

FRAM[®]



2019

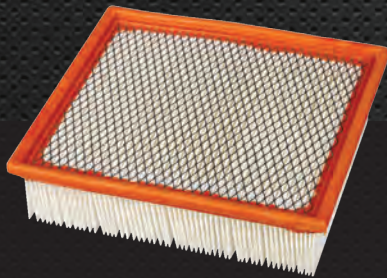
AUTOMOTIVE CATALOG
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Essayez notre commode localisateur de pièces à

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FRAM®

AIR



**EXTRA
GUARD**

EXTRA GUARD AIR FILTER – GREATER ENGINE PROTECTION

FRAM Extra Guard Air Filters are engineered with an advanced filter media that has been through rigorous testing and has been proven to provide 2X the engine protection* than the average leading standard retail brand air filter.

FILTRO DE AIRE EXTRA GUARD – MAYOR PROTECCIÓN DEL MOTOR

Los filtros de aire Extra Guard® de FRAM están diseñados con un medio de filtro avanzado que se ha sometido a rigurosas pruebas y ha demostrado que proporciona 2 veces más protección del motor* que el filtro de aire genérico estándar promedio líder en el mercado.

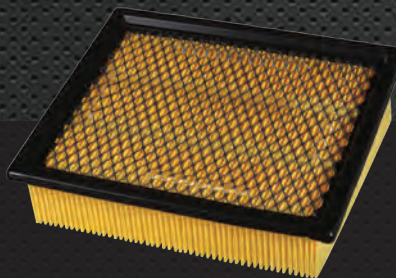
FILTRE À AIR EXTRA GUARD PROTECTION DU MOTEUR SUPÉRIEURE

Les filtres à air FRAM Extra Guard® de conception avancée comprennent des éléments filtrants ayant été soumis à des tests rigoureux et ayant été éprouvés pour offrir deux fois plus de protection du moteur* que la moyenne des principales marques de détail courantes de filtres à air.

*Based on Fram Group testing of filter efficiency of models CA4309, CA8755A, CA8039, CA326 and CA6479 and their standard retail brand equivalent under ISO 5011.

*Con base en las pruebas de eficiencia de filtros realizadas por Fram Group en los modelos CA4309, CA8755A, CA8039, CA326 y CA6479, y su equivalente estándar genéricos conforme ISO 5011.

*Fondé sur les tests du Groupe FRAM d'efficacité des filtres à air de modèles CA4309, CA8755A, CA8039, CA326, CA6479 et de leurs équivalents de marque de détail courante, selon la norme ISO 5011.



**TOUGH
GUARD**

TOUGH GUARD AIR FILTER – DO YOU DRIVE TOUGH?

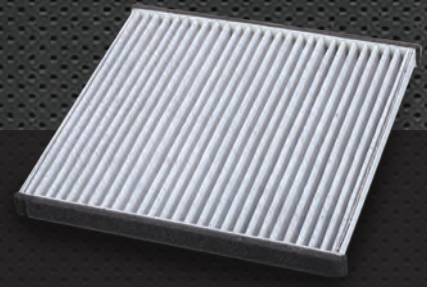
Strenuous driving conditions such as idling in heavy traffic, driving on dirty, dusty roads and towing heavy loads can put heavy strain on an engine. To help protect engines in these tough conditions FRAM offers them Tough Guard Premium Air Filter. This heavy duty filter is constructed with advanced features to protect engines under extreme driving conditions.

FILTRO DE AIRE TOUGH GUARD ¿MANEJAS DURO?

Las condiciones de conducción extenuantes, tales como el ralentí en el tráfico pesado, conducir en carreteras sucias y polvorientas y remolcar cargas pesadas pueden hacer que el motor realice un gran esfuerzo. Para ayudar a proteger los motores en estas difíciles condiciones, FRAM ofrece el filtro de aire Tough Guard® Premium. Este filtro de alta resistencia está construido con características avanzadas para proteger los motores en condiciones de conducción extrema.

FILTRE À AIR TOUGH GUARD – CONDITIONS DE CONDUITE DIFFICILES?

Les conditions de conduite difficiles telles que le fonctionnement au ralenti dans le trafic lourd, la conduite sur des routes sales et poussiéreuses et le remorquage de charges lourdes peuvent entraîner beaucoup de tension sur un moteur. Pour mieux protéger les moteurs dans ces conditions difficiles, FRAM vous propose le filtre à air Tough Guard® Premium. Ce filtre haute résistance est muni de caractéristiques avancées, pour protéger efficacement les moteurs dans les conditions de conduite les plus extrêmes.



FRAM Absorb's Odors With
FRESH BREEZE
LIMPIA EL FILTRO • FILTERS OUT THE DUST • FILTRE D'AIR PURIFIABLE

FRESH BREEZE CABIN AIR FILTER – CLEANS AND FRESHENS AIR

FRAM Fresh Breeze® Cabin Air Filters combine FRAM Filtration technology with the deodorizing properties of Arm & Hammer® Baking Soda and impregnated carbon to clean and freshen air that flows through a vehicle's ventilation system.

FILTRO DE AIRE DE CABINA FRESH BREEZE – LIMPIA Y REFRESCA EL AIRE

Los filtros de aire Fresh Breeze® de FRAM para cabina combinan la tecnología de filtración FRAM con las propiedades desodorizantes del bicarbonato de sodio Arm & Hammer® y el carbón impregnado para limpiar y refrescar el aire que fluye a través del sistema de ventilación de un vehículo.

FILTRE À AIR D'HABITACLE FRESH BREEZE – NETTOIE ET RAFRÂCHIT L'AIR

Les filtres à air d'habitacle FRAM Fresh Breeze® combinent la technologie de filtration FRAM aux propriétés désodorisantes du bicarbonate de soude Arm & Hammer® et du charbon activé pour nettoyer et rafraîchir l'air qui circule dans le système de ventilation du véhicule.

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Additional information can be referenced in the following publications:

- Medium/Heavy duty trucks and buses, engines, marine, off-highway and specialized equipment application information – Current FRAM® HEAVY DUTY CATALOG.
- Principal applications, product specifications, styles, gaskets and service parts – Current FRAM® PRODUCT REFERENCE CATALOG.

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1



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CLASSEMENT ALPHABÉTIQUE PAR
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Des informations supplémentaires peuvent être référencées dans les publications suivantes :

- Informations sur camions gamme moyenne ou lourde et autocars, moteurs, équipement d'applications maritimes, hors route et spécialisées - CATALOGUE FRAM® CONDITION EXTRÊMES actuel.
- Applications principales, spécifications produits, modèles, joints et pièces de rechange - CATALOGUE FRAM® DE RÉFÉRENCES PRODUITS actuel.

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www.fram.com

1-800-890-2075 choisir l'option 2

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1

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POR ORDEN ALFABETICO DE FABRICANTES



Informacion y datos generales

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Puede encontrar información adicional en las siguientes publicaciones:

- Información sobre aplicaciones en: Camiones y autobuses para servicio mediano y pesado, motores, aplicaciones marinas, todo terreno y en equipos especializados - Vea la Edición en vigencia del CATÁLOGO FRAM® PARA SERVICIO PESADO.
- Aplicaciones principales, especificaciones de productos, estilos, juntas y piezas de repuesto - Vea la Edición en vigencia del CATÁLOGO DE REFERENCIA DE PRODUCTOS FRAM®.

www.fram.com
1-800-890-2075 seleccione opción 2

Tabla de equivalencias de productos

3

- Tabla de equivalencias de productos FRAM®.... 1-114

Determining the Correct Product for a Vehicle

Because we build our catalog information by make, year, model and engine the following steps are necessary:


1 Determine the correct make.
Déterminez la bonne marque.
Determine el fabricante.

2 Determine the year.
Déterminez l'année.
Determine el año.

3 Determine the model.
Déterminez le modèle.
Determine el modelo.

4 Determine the engine.
Déterminez le moteur.
Determine el motor.

5 Footnote explanations are located at the bottom of the page on which they appear.
Les notes sont explicitées au bas de la page où elles sont marquées.
Las explicaciones de las notas se encuentran en el pie de la página en la que aparecen.

	Oil Filters			Air Filters		Cabin
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH B
BMW	GOOD	BETTER	BEST	GOOD	BEST	
1999 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™						
Z3 (Cont'd)						
L6 2.8L	CH8081	TG8081		CA5350		
L6 3.2L	CH5320			CA5350		
Visit fram.com for model years 1998 and earlier						
Buick						
2019						
Cascada						
L4 1.6L	CH10246 ³³⁹	TG10246 ³³⁹		CA10989		CF10775
Enclave						
V6 3.6L	PH10575	TG10575	XG10575	*CA12166		CF11966
Encore						
L4 1.4L	CH10246 ^{131, 339, 340} CH12246 ^{131, 340, 354} PH12060 ^{554, 570}	TG10246 ^{131, 339, 340} TG12060 ^{554, 570}	XG12060 ^{554, 570}	CA11501		CF10775
Envision						
L4 2.0L	PH12060	TG12060	XG12060			CF11966
L4 2.5L	PH12060	TG12060	XG12060			CF11966
LaCrosse						
L4 2.5L	PH12060	TG12060	XG12060	CA12085		CF11966
V6 3.6L	PH10575	TG10575	XG10575			CF11966
Regal Sportback						
L4 2.0L	PH12060	TG12060	XG12060			CF11966
V6 3.6L	PH10575	TG10575	XG10575			CF11966
Regal TourX						
L4 2.0L	PH10060	TG10060	XG10060			CF11966
2018						
Cascada						
L4 1.6L	CH10246 ³³⁹	TG10246 ³³⁹		CA10989		CF10775
Enclave						
V6 3.6L	PH10575	TG10575	XG10575	*CA12166		CF11966
Encore						
L4 1.4L	CH10246 ^{131, 339, 340} CH12246 ^{131, 340, 354} PH12060 ^{554, 570}	TG10246 ^{131, 339, 340} TG12060 ^{554, 570}	XG12060 ^{554, 570}	CA11501		CF10775
Envision						
L4 2.0L	PH12060	TG12060	XG12060			CF11966
L4 2.5L	PH12060	TG12060	XG12060			CF11966
LaCrosse						
L4 2.5L	PH12060	TG12060	XG12060	CA12085		CF11966
V6 3.6L	PH10575	TG10575	XG10575			CF11966
Regal Sportback						
L4 2.0L	PH12060	TG12060	XG12060			CF11966
V6 3.6L	PH10575	TG10575	XG10575			CF11966
Regal TourX						
L4 2.0L	PH10060	TG10060	XG10060			CF11966
2017						
Cascada						
L4 1.6L	CH10246 ³³⁹	TG10246 ³³⁹		CA10989		CF10775
Enclave						
V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663







* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 131-Cartridge 339-Hengst housing only 340-LUV Engine 354-UF1 housing only 554-Spin-on 570-LE2 Engine

Détermination du bon produit pour un véhicule donné

Cómo Determinar el Producto Correcto para cada Vehículo

Du fait que nous avons structuré les informations de notre catalogue par marque, année, modèle et moteur, les étapes suivantes d'identification sont nécessaires.

Debido a que nosotros ordenamos la información de nuestro catálogo por fabricante, modelo y motor, se necesita seguir los pasos siguientes:

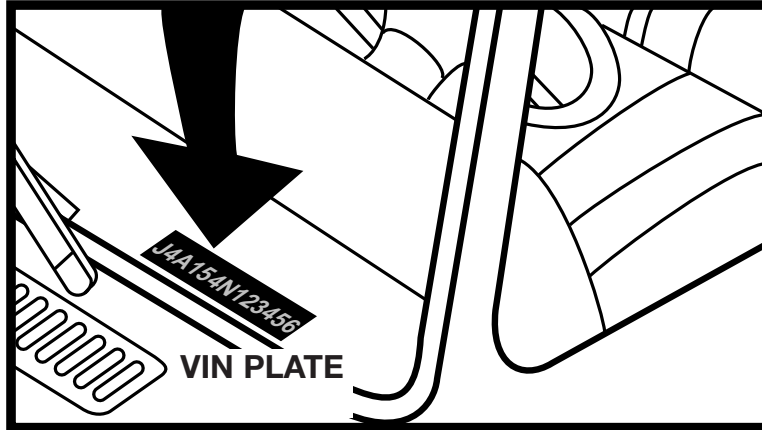
Filters	PCV Valves	Transmission Kits	Fuel Filters	Spark Plugs	GAP		
FREEZE AIR							
1-800-890-2075 Select option 2						BMW	
						1999 (Cont'd)	
						Z3 (Cont'd)	
		FT1149 ^{392, 415}	G8078	APP5224	.040"/1.0mm	L6 2.8L	
			G8078	APP5224	.040"/1.0mm	L6 3.2L	
						Visit fram.com for model years 1998 and earlier	
						Buick	
						2019	
						Cascada	
						L4 1.6L	
						Enclave	
				XP5263	.043"/1.1mm	V6 3.6L	
						Encore	
				XP3922 ⁵⁴	.028"/0.7mm	L4 1.4L	
						Envision	
				XP5363	.034"/0.9mm	L4 2.0L	
				XP5364	.040"/1.0mm	L4 2.5L	
						LaCrosse	
				XP5364	.040"/1.0mm	L4 2.5L	
						V6 3.6L	
						Regal Sportback	
				XP5863	.035"/0.9mm	L4 2.0L	
						V6 3.6L	
						Regal TourX	
				XP5863	.035"/0.9mm	L4 2.0L	
						2018	
						Cascada	
						L4 1.6L	
						Enclave	
				XP5263	.043"/1.1mm	V6 3.6L	
						Encore	
				XP3922 ⁵⁴	.028"/0.7mm	L4 1.4L	
						Envision	
				XP5363	.034"/0.9mm	L4 2.0L	
				XP5364	.040"/1.0mm	L4 2.5L	
						LaCrosse	
				XP5364	.040"/1.0mm	L4 2.5L	
						V6 3.6L	
						Regal Sportback	
				XP5863	.035"/0.9mm	L4 2.0L	
						V6 3.6L	
						Regal TourX	
				XP5863	.035"/0.9mm	L4 2.0L	
						2017	
						Cascada	
						L4 1.6L	
						Enclave	
				XP5263	.043"/1.1mm	V6 3.6L	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
54-Vin: B 392-Deep pan 415-4L30-E

Vehicle Engine Identification

Identificación du moteur des véhicules

Identificación del motor de vehículos



In some vehicles, there are two or more engines that are of the same size but do not use the same products.

To identify the proper product for your vehicle, you must match the engine code from your vehicle identification number with the character listed in our Application Section.

For vehicles manufactured by Chrysler, Ford, GM or Saab from 1972 to 1980, use the fifth character. For vehicles manufactured by Chrysler, Ford, GM or Saab from 1981 to 2019, use the eighth character.

For vehicles manufactured by Mitsubishi from 1983 to 2019, use the eighth character.

For vehicles manufactured by AMC/EAGLE (except Jeep) from 1972 to 1980 use the seventh character, from 1981 to 1988 use the fourth character, and 1989-1998 use the eighth character.

For vehicles manufactured by Jeep from 1972 to 1974 (up to SN #100000), use the eighth character, from 1974 to 1980 use the seventh character, from 1981 to 1988 use the fourth character, and from 1989-2019 use the eighth character.

For vehicles manufactured by AM General from 1995 to 2019 use the fourth character.

For vehicles manufactured by Hyundai - Mazda from 1981 to 2019 use the eighth character.

For vehicles manufactured by Jaguar - Landrover from 1981 to 2019 use the seventh character.

For vehicles manufactured by Kia from 1994 to 2019 use the eighth character.

For vehicles manufactured by Nissan (except Quest) from 1995 to 2019 use the fourth character.

For vehicles manufactured by Subaru - Suzuki from 1981 to 2019 use the sixth character.

Certains modèles de véhicules sont construits avec des moteurs possédant une cylindrée identique mais qui utilisent des produits différents.

Afin d'identifier le produit approprié pour votre véhicule, vous devez faire correspondre le code d'identification du moteur faisant partie du numéro d'identification du véhicule avec le caractère inscrit sur la liste de notre section Applications.

Pour les véhicules construits par Chrysler, Ford, GM ou Saab de 1972 à 1980, utilisez le cinquième caractère. Pour les véhicules construits par Chrysler, Ford, GM ou Saab de 1981 à 2019, utilisez le huitième caractère.

Pour les véhicules construits par Mitsubishi de 1983 à 2019, utilisez le huitième caractère.

Pour les véhicules construits par AMC/EAGLE (sauf Jeep) de 1972 à 1980, utilisez le septième caractère. Pour les modèles construits entre 1981 et 1988, utilisez le quatrième caractère et entre 1989 et 1998, utilisez le huitième caractère.

Pour les véhicules construits par Jeep de 1972 à 1974 (jusqu'à SN N°100000), utilisez le huitième caractère. Pour les modèles construits entre 1974 et 1980, utilisez le septième caractère, pour les modèles construits entre 1981 et 1988,

utilisez le quatrième caractère et entre 1989 et 2019, utilisez le huitième caractère.

Pour les véhicules construits par AM General de 1995 à 2019, utilisez le quatrième caractère.

Pour les véhicules construits par Hyundai - Mazda de 1981 à 2019, utilisez le huitième caractère.

Pour les véhicules construits par Jaguar - Landrover de 1981 à 2019, utilisez le septième caractère.

Pour les véhicules construits par Kia de 1994 à 2019, utilisez le huitième caractère.

Pour les véhicules construits par Nissan (sauf Quest) de 1995 à 2019, utilisez le quatrième caractère.

Pour les véhicules construits par Subaru - Suzuki de 1981 à 2019, utilisez le sixième caractère.

En algunos vehículos, hay dos o más motores que son del mismo tamaño pero no usan los mismos productos.

Para identificar el producto apropiado para su vehículo, usted deberá hermanar el código de motor de su número de identificación de vehículo con el carácter listado en nuestra Sección de Aplicación.

Para vehículos fabricados por Chrysler, Ford, GM o Saab desde 1972 hasta 1980, usar el quinto carácter. Para vehículos fabricados por Chrysler, Ford, GM o Saab desde 1981 hasta 2019, usar el octavo carácter.

Para vehículos fabricados por Mitsubishi desde 1983 hasta 2019, usar el octavo carácter.

Para vehículos manufacturados por AMC/Eagle (excepto Jeep) desde 1972 hasta 1980, usar el séptimo carácter, desde 1981 hasta 1988 usar el cuarto carácter, y para 1989-1998 usar el octavo carácter.

Para vehículos manufacturados por Jeep desde 1972 hasta 1974 (hasta SN #100000), usar el octavo carácter, de 1974 a 1980 usar el séptimo carácter, de 1981 a 1988 usar el cuarto carácter, y de 1989 a 2019 usar el octavo carácter.

Para vehículos fabricados por AM General desde 1995 hasta 2019, usar el cuarto carácter.

Para vehículos fabricados por Hyundai - Mazda desde 1981 hasta 2019, usar el octavo carácter.

Para vehículos fabricados por Jaguar - Landrover desde 1981 hasta 2019, usar el séptimo carácter.

Para vehículos fabricados por Kia desde 1994 hasta 2019, usar el octavo carácter.

Para vehículos fabricados por Nissan (excepto Quest) desde 1995 hasta 2019, usar el cuarto carácter.

Para vehículos fabricados por Subaru - Suzuki desde 1981 hasta 2019, usar el sexto carácter.

Vehicle Engine Identification

Identification du moteur des véhicules

Identificación del motor de vehículos

CHRYSLER, FORD, GM AND/ET/Y SAAB

1972-1980

1H35L7R100001



ENGINE CODE
FIFTH CHARACTER
CODE DU MOTEUR
CINQUIÈME CARACTÈRE
CÓDIGO DE MOTOR
QUINTO CARÁCTER

1981-2019

1G3AL69N6CM100001



ENGINE CODE
EIGHTH CHARACTER
CODE DU MOTEUR
HUITIÈME CARACTÈRE
CÓDIGO DE MOTOR
OCTAVO CARÁCTER

AM GENERAL

1995-2019

137XE84H2MRE13201



ENGINE CODE
FOURTH CHARACTER
CODE DU MOTEUR
QUATRIÈME CARACTÈRE
CÓDIGO DE MOTOR
CUARTO CARÁCTER

MITSUBISHI

1983-2019

JA4MT41PMWP123456



ENGINE CODE
EIGHTH CHARACTER
CODE DU MOTEUR
HUITIÈME CARACTÈRE
CÓDIGO DE MOTOR
OCTAVO CARÁCTER

HYUNDAI - MAZDA

1981-2019

KMBRF23S3MZ000001



ENGINE CODE
EIGHTH CHARACTER
CODE DU MOTEUR
HUITIÈME CARACTÈRE
CÓDIGO DE MOTOR
OCTAVO CARÁCTER

AMC/EAGLE (except/sauf/excepto Jeep)

1972-1980

A3M798Z700001



ENGINE CODE
SEVENTH CHARACTER
CODE DU MOTEUR
SEPTIÈME CARACTÈRE
CÓDIGO DE MOTOR
SÉPTIMO CARÁCTER

1981-1988

2CEUN3870GB529063



ENGINE CODE
FOURTH CHARACTER
CODE DU MOTEUR
QUATRIÈME CARACTÈRE
CÓDIGO DE MOTOR
CUARTO CARÁCTER

JAGUAR - LANDROVER

1981-2019

SAJAV130-GR000002



ENGINE CODE
SEVENTH CHARACTER
CODE DU MOTEUR
SEPTIÈME CARACTÈRE
CÓDIGO DE MOTOR
SÉPTIMO CARÁCTER

1989-1998

2E3BB66U9LH038364



ENGINE CODE
EIGHTH CHARACTER
CODE DU MOTEUR
HUITIÈME CARACTÈRE
CÓDIGO DE MOTOR
OCTAVO CARÁCTER

KIA

1994-2019

KNASA231XS0000001



ENGINE CODE
EIGHTH CHARACTER
CODE DU MOTEUR
HUITIÈME CARACTÈRE
CÓDIGO DE MOTOR
OCTAVO CARÁCTER

JEEP

1972-1974 (up to SN #100000)
(jusqu'à SN #100000)
(hasta SN #100000)

J4A154CN00001



ENGINE CODE
EIGHTH CHARACTER
CODE DU MOTEUR
HUITIÈME CARACTÈRE
CÓDIGO DE MOTOR
OCTAVO CARÁCTER
1981-1988

1974-1980 (from SN #100000)
(de SN #100000)
(desde SN #100000)

J4A154N100000



ENGINE CODE
SEVENTH CHARACTER
CODE DU MOTEUR
SEPTIÈME CARACTÈRE
CÓDIGO DE MOTOR
SÉPTIMO CARÁCTER
1989-2019

1JT HE7560G430952



ENGINE CODE
FOURTH CHARACTER
CODE DU MOTEUR
QUATRIÈME CARACTÈRE
CÓDIGO DE MOTOR
CUARTO CARÁCTER

1J4ET37L5LT438789



ENGINE CODE
EIGHTH CHARACTER
CODE DU MOTEUR
HUITIÈME CARACTÈRE
CÓDIGO DE MOTOR
OCTAVO CARÁCTER

NISSAN (except/sauf/excepto Quest)

1995-2019

JN1PS3546X000001



ENGINE CODE
FOURTH CHARACTER
CODE DU MOTEUR
QUATRIÈME CARACTÈRE
CÓDIGO DE MOTOR
CUARTO CARÁCTER

SUBARU - SUZUKI

1981-2019

JF1AC45BYG CZ00001



ENGINE CODE
SIXTH CHARACTER
CODE DU MOTEUR
SIXIÈME CARACTÈRE
CÓDIGO DE MOTOR
SEXTO CARÁCTER

Section 1 notes en bas de page

1 DIESEL	48 0,028 po/0,7mm	96 Jusqu'à 12/2009
2 0,032 po/0,8mm	49 0,052 po/1,3mm	97 Moteur B5254T4
3 Style du filtre d'origine	50 VIN: J	98 R
4 0,044 po/1,1mm	51 Magnum HO	99 Jusqu'au 1/5/08
5 CNG	52 0,025 po/0,6mm	100 À partir de 12/2009
6 VIN: 2	53 VIN: B	101 À partir du 3/8/03
7 0,051 po/1,3mm	54 VIN: B	102 VIN: 1
8 0,054 po/1,4mm	55 Moteur B18C1	103 Jusqu'à 08/2015
9 Suralimenté	56 0,042 po/1,1mm	104 Fabriqué au Japon
10 0,050 po/1,3mm	57 Double arbre à cames en tête	105 Jusqu'à 01/2017
11 Jusqu'au 5/4/04	58 MK IV (A4)	106 Mexique
12 FLEX	59 0,030 po/0,8mm	107 Admission
13 DE l'essence	60 Moteur 2ZZGE	108 Comprend suralimenté
14 LPG	61 VIN: G	109 OE la moitié fil Design remplacé par plein fil Design
15 BI-FUEL	62 Moteur AEG	110 MKIV (A4)
16 VIN: L	63 XRS	111 VIN: X
17 Jusqu'au 19/7/05	64 SOHC	112 VIN: F
18 0,034 po/0,9mm	65 Moteur B5254T2	113 0,036 po/0,9mm
19 Remplace la conception semifinal d'origine	66 À partir du 19/2/08	114 0,049 po/1,2mm
20 VIN: S	67 Exclut diesel	115 VIN: 3
21 VIN: U	68 Moteur CBFA	116 0,027 po/0,7mm
22 0,040 po/1,0mm	69 Moteur CCTA	117 Moteur ABA
23 0,060 po/1,5mm	70 Comprend hybride	118 Moteur 1ZZ-FE
24 VIN: 4	71 Moteur B18C5	119 VIN: 5
25 Moteur atmosphérique	72 Utiliser en l'absence de bougie standard	120 Sauf air SKYACTIV
26 À partir du 5/4/04	73 MK III (A3)	121 SKYACTIV
27 Nécessite 2 bougies par cylindre	74 VIN: C	122 À partir de 01/2017
28 0,045 po/1,1mm	75 Moteur 1ZZFE	123 Moteur J35A7
29 VIN: A	76 VIN: 8	124 0,033 po/0,8mm
30 VIN: W	77 Base	125 Moteur LT1
31 ÉLECTRIQUE / ESSENCE	78 XR	126 À partir du 2/5/08
32 Bougie standard	79 Jusqu'au 18/2/08	127 Sauf hybride
33 0,043 po/1,1mm	80 0,039 po/1,0mm	128 VIN: 6
34 Démarrage normal	81 Jusqu'au 3/8/03	129 Utiliser jusqu'à élimination des stocks
35 Sauf Californie	82 0,024 po/0,6mm	130 En ligne
36 Jusqu'au moteur numéro 6155636	83 À partir du 19/7/05	131 Cartouche
37 Jusqu'au 22/9/03	84 0,053 po/1,3mm	132 Sauf hybride
38 Moteur AHU	85 VIN: P	133 Fabriqué aux États-Unis
39 Moteur ALH	86 Canada	134 2 requis
40 Turbocompresseur	87 Moteur B18B1	135 Moteur BPY
41 À partir du moteur numéro 6155637	88 Sauf Moteur AEG	136 Du 10/10
42 À partir du 22/9/03	89 Moteur AVH	137 Avant le 9/13
43 Utilise pas de gradateur de tension	90 Moteur AZG	138 Avec filtre à panneau rigide vérifier le type avant d'acheter
44 Jusqu'au 02/01/12	91 Moteur CBPA	139 JK
45 Avant le 02/01/2012	92 Moteur J35A6	140 Coupé
46 0,031 po/0,8mm	93 Moteur B5254T4	141 Ancien style du carrosserie
47 0,035 po/0,9mm	94 Moteur J35A6	142 Moteur VQ35HR
	95 Moteur B5254T4	

Section 1 notes en bas de page (suite)

143 Limousine	189 Californie	236 Largeur : 229 mm (9 po)
144 À partir de 11/06	190 Moteur VQ35DE	237 Ligne verte
145 Côté droit	191 Jusqu'à 11/06	238 À partir du VIN 84178586
146 Côté gauche	192 Sans indicateur d'entretien	239 VIN: K
147 Filtre primaire	193 Avec indicateur d'entretien	240 Sauf Vector
148 Bluetec	194 Hauter 271mm (10,66 po)	241 Type-S
149 Bluetec 4Matic	195 203mm (8 po) de largeur	242 Après VIN M45254
150 Jusqu'à 2/10	196 Hauter 43mm (1,7 po)	243 Avec le kit AIS pour service intensif (2U2Z-9K635-AA) installé
151 Sauf Gran Turismo	197 VIN: H	244 Production initiale
152 sDrive35is	198 Hauter 238mm (9,36 po)	245 Jusqu'à 10/10
153 Automatique	199 181mm (7,13 po) de largeur	246 F150
154 Sauf option de mise à niveau John Cooper Works	200 Système de contrôle des émissions fermé	247 Moteur BRM
155 Moteur N14B16A	201 EX	248 Climats froids
156 S	202 HX	249 Sauf moteur CPLA
157 S Clubman	203 GX	250 Après le 5/11/03
158 sDrive35i	204 Si	251 John Cooper Works
159 Moteur N18B16A	205 Sauf moteur D16Y7	252 John Cooper Works Clubman
160 Coupé S	206 En forme de cône	253 Sauf Bullitt
161 Roadster S	207 Mexique, E-350 Econoline	254 GS
162 Avec option de mise à niveau JCW	208 CX	255 11.50" x 7"
163 Sauf convertible	209 DX	256 XLE
164 Transmission standard	210 LX	257 XLE Limited
165 Production récente	211 Pack économique	258 Limited
166 Primaire	212 Moteur D16Y7	259 Risque de ne pas être l'équipement standard
167 Nécessite 2	213 Moteur B207R	260 Non standard sur les modèles LX, nécessite un compartiment pour l'installation du filtre
168 sDrive30i	214 Vector	261 Option détaillant
169 Avec système ouvert	215 Jusqu'au 3/3/02	262 Si le véhicule est équipé d'un filtre pour cabine, une étiquette de mise en garde ou d'entretien se trouvera sur la porte de la boîte à gants
170 À partir de 3/10	216 Jusqu'au 6/12/98	263 Filtre de cabine du moteur de ventilateur principal
171 Convertible	217 Prime	264 Avec climatiseur
172 Conditions de service extrêmes	218 Moteur BEW	265 Jusqu'à 10/15
173 Hauter 102mm (4 po)	219 Normes fédérales d'émissions	266 10/03-11/05
174 Remplace CA11053 et CA10889	220 Hauter 270mm (10,63 po)	267 Vérifier que le véhicule est équipé avant de l'acheter
175 Nouveau style de carrosserie	221 202mm (7,94 po) de largeur	268 Option d'installation par le détaillant qui nécessite un boîtier
176 Gran Turismo	222 Hauter 42mm (1,66 po)	269 Jusqu'au châssis numéro/VIN 4B-X-045-000
177 Préfiltre CA11233 vendu séparément	223 Après le 6/12/98	270 Remplacé par CF8109A
178 États-Unis	224 Sans kit AIS pour service intensif 2U2Z-9K635-AA	271 Si le véhicule est équipé d'un filtre pour cabine, une étiquette de mise en garde se trouvera du côté gauche, sur le montant de porte, sous l'étiquette du véhicule
179 Remplace CA11052	225 50 mm (2 po) hauteur	272 3/1/05 à 17/12/07
180 VIN: 7	226 Jusqu'au VIN M45254	273 Sans plateau
181 GS-SKY	227 Filtre à air rectangulaire	
182 Sauf Vsport Premium	228 Viggen	
183 Après 9/13	229 Sauf SVT	
184 Avec filtre de panneau flexible vérifier le type avant d'acheter	230 Sans languette d'emplacement	
185 Climat chaud	231 À partir du 4/3/02	
186 Diamètre extérieur 254mm (10 po)	232 Hauter 76mm (3 po)	
187 VIN: Z	233 Cabriolet	
188 Service standard	234 Avant le 5/11/03	
	235 Transmission automatique seulement	

Section 1 notes en bas de page (suite)

274 Avec contrôle de la température	311 Remplace CF10742 et CF11178	354 Boîtier UFI uniquement
275 Jusqu'au 15/2/08	312 Après le 26/6/2012	355 Diamètre extérieur 82 mm (3,23 po)
276 Nécessite un plateau	313 S hybride	356 Hauteur 110mm (4,34 po)
277 Jusqu'au 05/10/2009	314 Climatiseur avant	357 Vie prolongée
278 Modèle R	315 Commandes manuelles de température	358 Diamètre extérieur 2 7/16 po
279 Option d'installation par le concessionnaire; le logement dans le véhicule peut recevoir un filtre supplémentaire	316 À partir du châssis / VIN C23800	359 Sans échangeur thermique
280 Avec le contrôle de la température à deux zones	317 Au châssis / VIN C23799	360 Diamètre extérieur 82mm (3 1/4 po)
281 À partir du châssis / VIN 4B-X- 045 001	318 Sous le compartiment à gants	361 Moteur AFP
282 Deux filtres de tailles différentes conviennent à cette application. Le modèle CF10709 mesure 22,23 cm X 20,32 cm (8 3/4 po X 8 po)	319 À partir de 11/15	362 M97.21
283 Systèmes CVCA Doowon	320 Après le 1/10/2017	363 Diamètre extérieur 65mm (2,55)
284 Avant le 10/5/07	321 Les filtres à charbon sont situés sous la boîte à gants	364 Hauteur 155mm (6,09 po)
285 Jusqu'à 2/11	322 275950	365 Filtre standard
286 Jusqu'au 2/11/2016 sans CA automatique	323 Remplace CF10376	366 Le joint torique fourni n'est pas pour le moteur 3,5L. Ré-utiliser le joint torique en Viton
287 Après le 10/5/07	324 Jusqu'au châssis numéro 049999	367 Moteur B207L
288 Sauf Tourisme	325 L'ensemble Ford no F65Z-18D477AA requis	368 Diamètre extérieur 71mm (2.8 po)
289 Sauf suralimenté	326 À partir du châssis numéro 050000	369 Moteur BDF
290 Si le véhicule en est équipé, le filtre de cabine se situe derrière la boîte à gants	327 Sauf modèle R	370 Filtre seulement, compatible avec les capuchons d'origine
291 Sans l'ensemble technologie	328 113984	371 Moteur CDMA
292 Sans plasmacluster	329 Avec option CJ2 installé en usine	372 Diamètre extérieur 44mm (1 3/4 po)
293 Modèles dotés d'un panneau d'accès pour filtre à air de cabine amovible	330 Avec logement installé par le concessionnaire	373 Propulsion arrière
294 Avec plateau	331 Les modèles ne sont pas tous dotés d'un panneau d'accès au bas du boîtier	374 Jusqu'à 12/2018
295 Sans réglage automatique de la température	332 CE	375 Cartouche de 130 mm (5,1 po)
296 Après le 15/2/08	333 LE	376 Jusqu'au 7/8/08
297 Après le 8/12/10	334 Type boîte	377 Remplace CS10263
298 Jusqu'au 26/06/2012	335 Avec échangeur thermique	378 Remplace PS10279
299 Sous le tableau de bord	336 Avec logement de filtre en aluminium	379 Cartouche de rechange
300 Avant	337 Avec traction intégrale	380 Remplace CS8629
301 Systèmes CVCA Halla	338 Version plus longue	381 2 cartouches par emballage
302 Filtre de paquet de batterie	339 Boîtier Hengst uniquement	382 Remplace CS9667
303 Électrique	340 Moteur LUV	383 FCS10726 est nécessaire pour une première installation
304 05/10/2009-08/12/2010	341 Filtre à cartouche	384 Assemblage complet, cartouche uniquement [CS10726]
305 Jusqu'au 8/12/10	342 Cartouche 104 mm (4,1 po)	385 THM125C
306 Tourisme	343 Après le 7/8/08	386 3 SPD.
307 Version Touring	344 Version courte	387 31TH
308 Avec filtre pour cabine installé en usine	345 5.5" Cartouche	388 A340E
309 Sous le capot	346 MA1.21	389 Quatre roues motrices
310 Sans commande de température Bizone	347 Sans le tube central du boîtier	390 5R55E
	348 Avec tige	391 4R44E
	349 Avec boîtier en plastique	392 Carter profond
	350 Moteur CPLA	393 5R44E
	351 Avec le tube du centre du logement	394 5R44E
	352 Sans tige	395 4 SPD.
	353 Moteur B4204T27	396 Carter peu profond

Section 1 notes en bas de page (suite)

397 F4AC1	444 4L85-E	492 6R140
398 41TE	445 42RE	493 62TE
399 40TE	446 44RE	494 62TEA
400 40TES	447 46RE	495 LS
401 41TES	448 46RE: 47RE	496 VIN: V
402 RE4R01A	449 47RE	497 Moteur B16A2
403 Avec tube d'entrée 1/4 po	450 48RE	498 Moteur D16Y5
404 4T65-E	451 42RLE	499 Moteur D16Y8
405 4T60-E	452 4F27E	500 Remplace FV399
406 4T65-E-HD	453 NAG1	501 OHV
407 4R100	454 W5A580	502 GS-R
408 4 X 4	455 W5J400	503 Type R
409 4 X 2	456 Le carter comporte 19 trous	504 VTEC
410 VIN: R	457 A340F	505 Blanc
411 RE5R05A	458 M4VA	506 Noir
412 4L60-E	459 Cartouche interne	507 Sauf CNG
413 4L65-E	460 U341E	508 Jusqu'au moteur numéro 7057
414 4L70-E	461 U341F	509 Filetage 9,5 mm (3/8 po)
415 4L30-E	462 U340E	510 Remplace FV397 or FV398
416 5L40-E	463 45RFE	511 2 raccords à tube
417 F4A33-1	464 545RFE	512 À partir de 12/05
418 W4A33-1	465 66RFE	513 À partir du 5/12/08
419 RL4F03A	466 65RFE	514 Sans essence à l'éthanol
420 AX4N	467 6 SPD.	515 Service standard
421 Traction avant	468 5R55W	516 Filetage aux deux extrémités
422 AX4S	469 Réutiliser le joint initial	517 En option
423 4F50N	470 5R55S	518 Diamètre extérieur 75 mm (3 po)
424 4T40-E	471 TorqShift	519 W/o régulateur de pression
425 4T45-E	472 Filtre interne	520 Recommeté sur la base des exigences du matériel d'origine
426 4R70W	473 Jusqu'au 5/20/2007	521 Diamètre extérieur 85 mm (3,34 po)
427 4R75W	474 Cartouche externe	522 Hauteur 111 mm (4,38 po)
428 4R75E	475 Allison 1000/2000	523 Connecteur de tube 5/16"
429 5R110W	476 Allison	524 Filtre à carburant universel
430 Essieu avant 381 x 89 mm (15 x 3-1/2 po) (FO90, F110)	477 Version à épaulement	525 Filetage à une extrémité
431 Essieu arrière 381 x 127 mm (15 x 5 po) (T150)	478 U151E	526 Diamètre extérieur 65 mm (2,56 po)
432 4T80-E	479 6L80	527 Hauteur 120 mm (4,72 po)
433 U140E	480 A245E	528 Connecteur de tube de 9,5 mm
434 U241E	481 A246E	529 Avec empattement long
435 U240E	482 6R60	530 Avec empattement court
436 U250E	483 6R80	531 Diamètre extérieur 55 mm (2,15 po)
437 5 SPD.	484 A750E	532 Hauteur 148 mm (5,83 po)
438 5HP-19	485 A750F	533 Sortie de tube 3/8"
439 F4A32	486 6L50	534 1er modèle
440 RL4R01A	487 6L45	535 Diamètre extérieur 54 mm (2,11 po)
441 A541E	488 6L80/90	536 Hauteur 175 mm (6,9 po)
442 Le carter comporte 17 trous	489 6L 90 a une garniture de bac réutilisable OEM	
443 4L80-E	490 6L90	
	491 Après le 21/5/2007	

Section 1 notes en bas de page (suite)

<p>537 Sortie à connexion rapide de 3/8 po</p> <p>538 Jusqu'au 21/4/01</p> <p>539 Sauf VIN: M</p> <p>540 Jusqu'au 5/12/05</p> <p>541 Diamètre extérieur 51mm (2 po)</p> <p>542 E350</p> <p>543 E36</p> <p>544 Sortie 0,37 po</p> <p>545 Jusqu'au 8/7/03</p> <p>546 Jusqu'à 8/04</p> <p>547 3 raccords à tube</p> <p>548 Le support est réutilisable</p> <p>549 À partir du 21/4/01</p> <p>550 Après le 5/21/03</p> <p>551 Distance préréglée, NE PAS AJUSTER L'ÉCARTEMENT</p> <p>552 Soufflet noir de bobine d'allumage</p> <p>553 Autre conception</p> <p>554 Vissable</p> <p>555 Secondaire</p> <p>556 Filtre vissable externe</p> <p>557 Sans refroidisseur d'huile</p> <p>558 Option police</p> <p>559 W / O paquet SCAT</p> <p>560 Filetage 22 mm</p> <p>561 Après le 15/10/14</p> <p>562 Après le 25/9/08</p> <p>563 Après le 16/1/09</p> <p>564 À partir du 15/10/09</p> <p>565 Sauf option police</p> <p>566 1500 seulement</p> <p>567 Un adaptateur de filtre fileté est joint</p> <p>568 Comprend les moteurs diesel fabriqués au Mexique</p> <p>569 Moteur CETA</p> <p>570 Moteur LE2</p> <p>571 Filetage 3/4 po</p> <p>572 Avant le 25/9/08</p> <p>573 Avant le 15/10/09</p> <p>574 Avec le paquet SCAT</p> <p>575 Avec refroidisseur d'huile</p> <p>576 Jusqu'au 10/15/14</p> <p>577 Si l'espace est restreint</p> <p>578 Filtre de rechange pour le PH3576</p> <p>579 XL, XUV</p> <p>580 Jusqu'au 16/1/09</p> <p>581 Moteur B205R</p>	<p>582 Police Interceptor</p> <p>583 À partir de 12/2018</p> <p>584 Avec soupape antidivange</p> <p>585 Filtre de rechange pour le PH9715 uniquement lorsque PH9715 était recommandée à l'origine</p> <p>586 Filetage 20 mm</p> <p>587 Red line</p> <p>588 Prolongateur d'autonomie</p> <p>589 Remplace P9059A</p> <p>590 Série 1500</p> <p>591 Filtre de rechange pour le TG3576</p> <p>592 Filtre de rechange pour le XG3675</p> <p>593 Échappement</p> <p>594 Remplace XP6043</p>	
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Sección 1 notas al pie de página

1 Diésel	48 .028"/0.7mm	96 Hasta 12/2009
2 .032"/0.8mm	49 .052"/1.3mm	97 Motor B5254T4
3 Estilo equipo original	50 VIN:J	98 R
4 .044"/1.1mm	51 Magnum HO	99 Hasta el 5/1/08
5 CNG	52 .025"/0.6mm	100 Desde 12/2009
6 VIN:2	53 VIN:B	101 Desde el 8/3/03
7 .051"/1.3mm	54 VIN:B	102 VIN:1
8 .054"/1.4mm	55 Motor B18C1	103 Hasta 08/2015
9 Sobrealimentado	56 .042"/1.1mm	104 Fabricación en Japón
10 .050"/1.3mm	57 Doble árbol de levas en cabeza	105 Hasta 01/2017
11 Hasta el 4/5/04	58 MK IV (A4)	106 México
12 FLEX	59 .030"/0.8mm	107 Admisión
13 GASOLINA	60 Motor 2ZZGE	108 Incluye motores sobrealimentados
14 LPG	61 VIN:G	109 OE la mitad del hilo de rosca substituido por completo del hilo de rosca diseño
15 BI-FUEL	62 Motor AEG	110 MKIV (A4)
16 VIN:L	63 XRS	111 VIN:X
17 Hasta el 7/19/05	64 SOHC	112 VIN:F
18 .034"/0.9mm	65 Motor B5254T2	113 .036"/0.9mm
19 Reemplaza el diseño de media rosca del fabricante original	66 Desde el 2/19/08	114 .049"/1.2mm
20 VIN:S	67 Excluye diesel	115 VIN:3
21 VIN:U	68 Motor CBFA	116 .027"/0.7mm
22 .040"/1.0mm	69 Motor CCTA	117 Motor ABA
23 .060"/1.5mm	70 Incluye híbrido	118 Motor 1ZZ-FE
24 VIN:4	71 Motor B18C5	119 VIN:5
25 Aspiración de natural	72 Usar si no se dispone del tapón estándar	120 Excepto SKYACTIV
26 Desde el 4/5/04	73 MK III (A3)	121 SKYACTIV
27 Requiere dos bujías por cilindro	74 VIN:C	122 Desde 01/2017
28 .045"/1.1mm	75 Motor 1ZZFE	123 Motor J35A7
29 VIN:A	76 VIN:8	124 .033"/0.8mm
30 VIN:W	77 Base	125 Motor LT1
31 Eléctrico/gasolina	78 XR	126 Desde el 5/2/08
32 Tapón estándar	79 Hasta el 2/18/08	127 Excepto híbridas
33 .043"/1.1mm	80 .039"/1.0mm	128 VIN:6
34 Arranque normal	81 Hasta el 8/3/03	129 Usar hasta agotarse el inventario
35 Excepto California	82 .024"/0.6mm	130 En línea
36 Hasta número de motor 6155636	83 Desde el 7/19/05	131 Cartucho
37 Hasta el 9/22/03	84 .053"/1.3mm	132 Excepto híbridas
38 Motor AHU	85 VIN:P	133 Fabricación en EE. UU.
39 Motor ALH	86 Canadá	134 Se requieren 2
40 Turboalimentador	87 Motor B18B1	135 Motor BPY
41 Desde el número de Motor 6155637	88 Excepto Motor AEG	136 Desde el 10/10
42 Desde el 9/22/03	89 Motor AVH	137 Antes del 9/13
43 Usa un controlador de voltaje	90 Motor AZG	138 Con filtro de panel rígido Verifique el tipo antes de comprar
44 Hasta el 02/01/12	91 Motor CBPA	139 JK
45 Antes del 02/01/2012	92 Motor J35A6	140 Coupé
46 .031"/0.8mm	93 Motor B5254T4	141 Estilo del cuerpo antiguo
47 .035"/0.9mm	94 Motor J35A6	142 Motor VQ35HR
	95 Motor B5254T4	

Sección 1 notas al pie de página (continúa)

143 Sedán	190 Motor VQ35DE	238 Desde VIN 84178586
144 Desde 11/06	191 Hasta 11/06	239 VIN:K
145 Lado derecho	192 Sin indicador de mantenimiento	240 Excepto Vector
146 Lado izquierdo	193 Sin sistema de retorno	241 Type-S
147 Filtro primario	194 10,66" (271mm) de largo	242 Después de VIN M45254
148 Bluetec	195 8" (203mm) de ancho	243 Con kit AIS para servicio pesado 2U2Z-9K635-AA
149 Bluetec 4Matic	196 1,7" (43mm) de altura	244 Producción inicial
150 Hasta 02/10	197 VIN:H	245 Hasta 10/10
151 Excepto Gran Turismo	198 9,36" (238mm) de largo	246 F150
152 sDrive35is	199 7,13" (181mm) de ancho	247 Motor BRM
153 Automática	200 Sistema cerrado de emisión	248 Clima frío
154 Excepto opción de mejora John Cooper Works	201 EX	249 Excepto motor CPLA
155 Motor N14B16A	202 HX	250 Después del 11/5/03
156 S	203 GX	251 John Cooper Works
157 S Clubman	204 Si	252 John Cooper Works Clubman
158 sDrive35i	205 Excepto motor D16Y7	253 Excepto Bullitt
159 Motor N18B16A	206 Forma cónica	254 GS
160 Coupé S	207 México, E-350 Econoline	255 11.50" x 7"
161 Roadster S	208 CX	256 XLE
162 Con opción de mejora JCW	209 DX	257 XLE Limitado
163 Excepto convertible	210 LX	258 Limitado
164 Transmisión estándar	211 Paquete económico	259 Podría no ser un equipo estándar
165 Producción más reciente	212 Motor D16Y7	260 No es estándar en modelos LX; requiere una bandeja de filtrado para la instalación en el vehículo
166 Primario	213 Motor B207R	261 Opción instalada por el distribuidor
167 Requiere 2	214 Vector	262 La etiqueta de precaución o de mantenimiento se colocará en la puerta de la guantera si el vehículo está equipado con filtro para cabina
168 sDrive30i	215 Hasta el 3/3/02	263 Filtro para la cabina del motor soplador principal
169 Con sistema abierto	216 Hasta el 12/6/98	264 Con aire acondicionado
170 Desde 3/10	217 Premium	265 Hasta 10/15
171 Convertible	218 Motor BEW	266 10/03-11/05
172 Servicio pesado	219 Emisiones federales	267 Verifique que el vehículo esté correctamente equipado antes de realizar la compra
173 4" (102mm) de altura	220 10,63" (270mm) de largo	268 Opción que requiere caja, instalada por el distribuidor
174 Reemplaza CA11053 y CA10889	221 7,94" (202mm) de ancho	269 Hasta número de chasis/Vin 4B-X-045-000
175 Estilo del cuerpo nuevo	222 1,66" (42mm) de altura	270 Sustituido por CF8109A
176 Gran Turismo	223 Después del 12/6/98	271 Si el vehículo está equipado con un filtro para cabina, se colocará una etiqueta de precaución en el panel de la puerta lateral de la mano izquierda, debajo de la etiqueta del vehículo
177 El prelimpiador CA11233 se vende por separado	224 Sin el juego AIS para servicio exigente 2U2Z-9K635-AA	272 3/1/05 a 12/17/07
178 Estados Unidos	225 2" de altura	273 Sin filtro de panel
179 Reemplaza CA11052	226 Hasta VIN M45254	
180 VIN:7	227 Aire rectangular	
181 GS-SKY	228 Viggen	
182 Excepto Vsport Premium	229 Excepto SVT	
183 Después del 9/13	230 Sin lengüeta de localización	
184 Con filtro de panel flexible Verifique el tipo antes de comprar	231 Desde el 3/4/02	
185 Clima cálido	232 3" (76mm) de altura	
186 10" de diámetro exterior	233 Cabriolet	
187 VIN:Z	234 Antes del 11/5/03	
188 Servicio estándar	235 Transmisión automática solamente	
189 California	236 9" de ancho	
	237 Banda verde	

Sección 1 notas al pie de página (continúa)

274 Con control de la temperatura	310 Control del Temp de la zona dual de W/O	353 Motor B4204T27
275 Hasta el 2/15/08	311 Reemplaza CF10742 y CF11178	354 Solo para cajas UFI
276 Requiere filtro de panel	312 Después del 6/26/2012	355 3,23" de diámetro exterior
277 Hasta 10/5/2009	313 S híbrida	356 4,34" (110mm) de altura
278 Diseño R	314 Aire acondicionado delantero	357 Vida extendida
279 Opción instalada por el distribuidor; la caja en el vehículo puede añadir un filtro	315 Controles de temperatura manuales	358 2 7/16" de diámetro exterior
280 Con control de temperatura de doble zona	316 Desde el chasis / VIN C23800	359 Sin intercambiador térmico
281 Desde el chasis / VIN 4B-X-045 001	317 Para Chasis / VIN C23799	360 3 1/4" (83 mm) de diámetro exterior
282 Esta aplicación puede tener uno de los filtros con distinto tamaño. CF10709 mide 8 3/4" x 8" (22,2 x 20,3 cm)	318 Debajo de la guantera	361 Motor AFP
283 Sistemas de calefacción, ventilación y aire acondicionado de Doowon	319 Desde 11/15	362 M97.21
284 Antes del 5/10/07	320 Después del 10/01/2017	363 2,55" (65 mm) de diámetro exterior
285 Hasta 2/11	321 Filtros de carbono ubicados debajo de la guantera	364 6,09" (155mm) de altura
286 Hasta 2/11/2016 sin control automático de la temperatura	322 275950	365 Filtro estándar
287 Después del 5/10/07	323 Sustituye a CF10376	366 Anillo tórico suministrado no para motor 3.5L. Reutilizar la junta tórica de Viton
288 Excepto Turismo	324 Hasta número de chasis 049999	367 Motor B207L
289 Excepto motores sobrealimentados	325 El kit Ford #F65Z-18D477AA se necesita	368 2.8" (71mm) de diámetro exterior
290 Si lo tuviera, el filtro de la cabina estará ubicado detrás de la guantera	326 Desde el número de chasis 050000	369 Motor BDF
291 Sin paquete de tecnología	327 Excepto diseño R	370 Sólo el filtro, se adapta a tapas del equipo original
292 Sin plasmacluster	328 113984	371 Motor CDMA
293 Modelos con cubierta de caja de filtro de aire de cabina extraíble	329 Con opción CJ2 instalada de fábrica	372 1 3/4" (44mm) de diámetro exterior
294 Con filtro de panel	330 Con carcasa instalada en agencia	373 RWD
295 Sin control automático de la temperatura	331 No todos los modelos incluyen una cubierta de acceso en la parte inferior de la caja	374 Hasta 12/2018
296 Después del 2/15/08	332 CE	375 Cartucho de 5,1"
297 Después del 12/8/10	333 LE	376 Hasta el 8/7/08
298 Hasta 6/26/2012	334 Tipo lata	377 Reemplaza CS10263
299 Debajo del tablero	335 Con intercambiador térmico	378 Reemplaza PS10279
300 Avant	336 Con caja de aluminio para filtro	379 Cartucho de repuesto
301 Sistemas de calefacción, ventilación y aire acondicionado de Halla	337 AWD	380 Reemplaza CS8629
302 Filtro del paquete de baterías	338 Versión más larga	381 2 cartuchos en el paquete
303 Eléctrico	339 Solo para cajas Hengst	382 Reemplaza CS9667
304 10/05/2009-12/08/2010	340 Motor LUV	383 Se requiere FCS10726 para la instalación por primera vez
305 Hasta el 12/8/10	341 Filtro de cartucho	384 Conjunto completo, elemento solamente [CS10726]
306 Turismo	342 Cartucho de 4,1"	385 THM125C
307 Edición para vehículos de turismo	343 Después del 8/7/08	386 3 SPD.
308 Con filtro de cabina instalado de fábrica	344 Versión corta	387 31TH
309 Debajo del cofre	345 5.5" Cartucho	388 A340E
	346 MA1.21	389 4WD
	347 Sin tubo central de la caja	390 5R55E
	348 Con vástago	391 4R44E
	349 Con caja de plástico	392 Bandeja profunda
	350 Motor CPLA	393 5R44E
	351 Con tubo de centro de vivienda	394 5R44E
	352 Sin vástago	395 4 SPD.
		396 Bandeja poco profunda
		397 F4AC1

Sección 1 notas al pie de página (continúa)





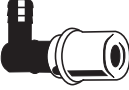
398 41TE	446 44RE	494 62TEA
399 40TE	447 46RE	495 LS
400 40TES	448 46RE: 47RE	496 VIN:V
401 41TES	449 47RE	497 Motor B16A2
402 RE4R01A	450 48RE	498 Motor D16Y5
403 Con tubo de entrada de 1/4"	451 42RLE	499 Motor D16Y8
404 4T65-E	452 4F27E	500 Reemplaza FV399
405 4T60-E	453 NAG1	501 OHV
406 4T65-E-HD	454 W5A580	502 GS-R
407 4R100	455 W5J400	503 Type R
408 4 X 4	456 La bandeja tiene 19 orificios	504 VTEC
409 4 X 2	457 A340F	505 Blanco
410 VIN:R	458 M4VA	506 Negro
411 RE5R05A	459 Cartucho interno	507 Excepto CNG
412 4L60-E	460 U341E	508 Hasta número de motor 7057
413 4L65-E	461 U341F	509 Rosca de 3/8"
414 4L70-E	462 U340E	510 Reemplaza FV397 or FV398
415 4L30-E	463 45RFE	511 Conectores de 2 tubos
416 5L40-E	464 545RFE	512 Desde 12/05
417 F4A33-1	465 66RFE	513 Desde el 12/5/08
418 W4A33-1	466 65RFE	514 Sin combustible de etanol
419 RL4F03A	467 6 SPD.	515 Servicio estándar
420 AX4N	468 5R55W	516 Roscas en ambos extremos
421 FWD	469 Reutilizar la empaquetadura original	517 Opcional
422 AX4S	470 5R55S	518 3" de diámetro exterior
423 4F50N	471 TorqShift	519 W/o regulador de presión
424 4T40-E	472 Fitro interno	520 Recomendado en base a los requisitos actuales del equipo original
425 4T45-E	473 Hasta el 5/20/2007	521 3,34" (85 mm) de diámetro exterior
426 4R70W	474 Cartucho externo	522 4,38" (111 mm) de largo
427 4R75W	475 Allison 1000/2000	523 Conector de tubo de 5/16"
428 4R75E	476 Allison	524 Filtro de combustible universal
429 5R110W	477 Versión paso a paso	525 Roscas en un extremo
430 15" x 3-1/2" (381 x 89 mm) (FO90, F110) eje delantero	478 U151E	526 2,56" (65mm) de diámetro exterior
431 15" x 5" (381 x 127 mm) (T150) eje trasero	479 6L80	527 4,72" (120 mm) de largo
432 4T80-E	480 A245E	528 Conector de tubo de 9,5 mm
433 U140E	481 A246E	529 Con distancia entre ejes larga
434 U241E	482 6R60	530 Con distancia entre ejes corta
435 U240E	483 6R80	531 2,15" (55mm) de diámetro exterior
436 U250E	484 A750E	532 5,83" (148 mm) de largo
437 5 SPD.	485 A750F	533 Salida de tubo de 3/8"
438 5HP-19	486 6L50	534 1er diseño
439 F4A32	487 6L45	535 2,11" (54mm) de diámetro exterior
440 RL4R01A	488 6L80/90	536 6,9" (175 mm) de largo
441 A541E	489 6L 90 tiene un empaque de cacerola reutilizable OEM	537 Salida de conexión rápida de 3/8
442 La bandeja tiene 17 orificios	490 6L90	538 Hasta el 4/21/01
443 4L80-E	491 Después del 5/21/2007	539 Excepto VIN:M
444 4L85-E	492 6R140	540 Hasta el 12/5/05
445 42RE	493 62TE	541 2" de diámetro exterior

Sección 1 notas al pie de página (continúa)

<p>542 E350</p> <p>543 E36</p> <p>544 Salida 0,37 pulg</p> <p>545 Hasta el 8/7/03</p> <p>546 Hasta 8/04</p> <p>547 Conectores de 3 tubos</p> <p>548 El soporte es reutilizable</p> <p>549 Desde el 4/21/01</p> <p>550 Después del 8/7/03</p> <p>551 Preajuste del huelgo, NO AJUSTAR EL HUELGO</p> <p>552 Zapata del bobinado de encendido de color negro</p> <p>553 Diseño alternativo</p> <p>554 Enroscable</p> <p>555 Secundario</p> <p>556 Filtro sellado externo</p> <p>557 Sin enfriador de aceite</p> <p>558 Conjunto de policía</p> <p>559 Sin paquet SCAT</p> <p>560 Rosca de 22 mm</p> <p>561 Después del 10/15/14</p> <p>562 Después del 9/25/08</p> <p>563 Después del 1/16/09</p> <p>564 Desde el 10/15/09</p> <p>565 Excepto conjunto de policía</p> <p>566 Solo 1500</p> <p>567 Tiene un adaptador de filtro roscado</p> <p>568 Incluye motores diésel fabricados en México</p> <p>569 Motor CETA</p> <p>570 Motor LE2</p> <p>571 Rosca de 3/4"</p> <p>572 Antes del 9/25/08</p> <p>573 Antes del 10/15/09</p> <p>574 Con el paquete SCAT</p> <p>575 Con enfriador de aceite</p> <p>576 Hasta el 10/15/14</p> <p>577 Si hay restricción de espacio</p> <p>578 Filtro alternativo para PH3576</p> <p>579 XL, XUV</p> <p>580 Hasta el 1/16/09</p> <p>581 Motor B205R</p> <p>582 Interceptor policial</p> <p>583 12/2018 en adelante</p> <p>584 Con válvula posterior antidrenaje</p> <p>585 Filtro alternativo para PH9715 sólo cuando PH9715 se haya recomendado originalmente</p> <p>586 Rosca de 20mm</p>	<p>587 Línea roja</p> <p>588 Extensor del rango</p> <p>589 Reemplaza P9059A</p> <p>590 Serie 1500</p> <p>591 Filtro alternativo para TG3576</p> <p>592 Filtro alternativo para XG3675</p> <p>593 Escape</p> <p>594 Reemplaza XP6043</p>	
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Product Icon Identification

Identification des produits icon / Identificación de productos icon

	Fuel Filters / Filtres à carburant / Filtros de combustible
	Spark Plug / Bougies / Bujías
	Transmission Filters / Filtres de boîte de vitesses / Filtros para transmisión
	Crankcase Breather Filters / Filtres à reniflard de carter / Filtros para respiradero del cárter
	PCV Valves / Soupaped PCV / Valvulas PCV

DISPLACEMENT CONVERSION CHART FOR POPULAR ENGINE SIZES											
TABLE DE CONVERSION DE LA CYLINDRÉE											
TABLA DE CONVERSION DE CILNDRADAS PARA LOS TAMAÑOS DE MOTOR MAS COMUNES											
LITERS	CUBIC INCHES	LITERS	CUBIC INCHES	LITERS	CUBIC INCHES	LITERS	CUBIC INCHES	LITERS	CUBIC INCHES	LITERS	CUBIC INCHES
1.0	61	2.0	122	3.1	189	4.2	255	5.3	323	6.6	403
1.1	67	2.1	128	3.2	196	4.2	258	5.4	330	6.8	415
1.2	73	2.2	134	3.2	198	4.3	260	5.6	342	6.9	420
1.3	79	2.2	135	3.3	198.5	4.3	262	5.7	345	7.0	425
1.4	86	2.3	140	3.3	200	4.3	265	5.7	350	7.0	427
1.5	92	2.4	146	3.4	207	4.4	267	5.8	351	7.0	429
1.6	96	2.5	150	3.5	214	4.5	275	5.9	360	7.2	440
1.6	97	2.5	151	3.6	220	4.6	281	6.0	366	7.3	445
1.6	97.6	2.6	156	3.7	225	4.8	292	6.0	368	7.4	454
1.6	98	2.6	158.6	3.8	229	4.9	300	6.1	370	7.5	455
1.7	105	2.7	165	3.8	231	4.9	301	6.2	379	7.5	460
1.8	109.5	2.8	171	3.8	232	5.0	302	6.2	381	7.8	488
1.8	109.8	2.8	173	3.9	238	5.0	304	6.3	384	8.0	488
1.9	118	2.9	177	4.0	243	5.0	305	6.4	390	8.1	494
2.0	121	2.9	180	4.1	250	5.0	307	6.5	395	8.2	500
2.0	121.7	3.0	184	4.1	252	5.2	318	6.6	400	8.8	534

1000cc EQUAL 1 LITER. 61.02 CUBIC INCHES EQUAL 1 LITER. 1000cc=1 LITRE. 1 LITRE = 61.02 POUNCES CUBES. 1000C.C. = 1LITRO 61,02 PULGADAS CUBICAS = 1LITRO



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Acura	GOOD	BETTER	BEST	GOOD	BEST		

2019 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

RDX							
L4 2.0L	PH7317	TG7317	XG7317			CF11182	
RLX							
V6 3.5L	PH7317	TG7317	XG7317			CF10134	
TLX							
L4 2.4L	PH7317	TG7317	XG7317	CA11476		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA11477		CF10134	

2018							
ILX							
L4 2.4L	PH7317	TG7317	XG7317			CF10134	
MDX							
V6 3.0L	PH7317	TG7317	XG7317	CA12061		CF10134 ²⁵⁹	
V6 3.5L	PH7317	TG7317	XG7317	CA12061		CF10134 ²⁵⁹	
RDX							
V6 3.5L	PH7317	TG7317	XG7317	CA11413		CF10134	
RLX							
V6 3.5L	PH7317	TG7317	XG7317	CA11525		CF10134	
TLX							
L4 2.4L	PH7317	TG7317	XG7317	CA11476		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA11477		CF10134	

2017							
ILX							
L4 2.4L	PH7317	TG7317	XG7317			CF10134	
MDX							
V6 3.0L	PH7317	TG7317	XG7317	CA12061		CF10134 ²⁵⁹	
V6 3.5L	PH7317	TG7317	XG7317	CA12061		CF10134 ²⁵⁹	
NSX							
V6 3.5L				CA11121			
RDX							
V6 3.5L	PH7317	TG7317	XG7317	CA11413		CF10134	
RLX							
V6 3.5L	PH7317	TG7317	XG7317	CA11525		CF10134	
TLX							
L4 2.4L	PH7317	TG7317	XG7317	CA11476		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA11477		CF10134	

2016							
ILX							
L4 2.4L	PH7317	TG7317	XG7317			CF10134	
MDX							
V6 3.5L	PH7317	TG7317	XG7317	CA12061		CF10134 ²⁵⁹	
RDX							
V6 3.5L	PH7317	TG7317	XG7317	CA11413		CF10134	
RLX							
V6 3.5L	PH7317	TG7317	XG7317	CA11525		CF10134	
TLX							
L4 2.4L	PH7317	TG7317	XG7317	CA11476		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA11477		CF10134	

2015							
ILX							
L4 1.5L	PH7317	TG7317	XG7317	CA11256		CF10134	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
259-May not be standard equipment



GAP



1-800-890-2075 Select option 2

Acura

2019

RDX

L4 2.0L

RLX

V6 3.5L

TLX

L4 2.4L

XP5701

.044"/1.1mm

V6 3.5L

2018

ILX

XP5682

.043"/1.1mm

L4 2.4L

MDX

XP5702

.044"/1.1mm

V6 3.0L

XP5701

.044"/1.1mm

V6 3.5L

RDX

XP5702

.044"/1.1mm

V6 3.5L

RLX

XP5701

.044"/1.1mm

V6 3.5L

TLX

XP5682

.043"/1.1mm

L4 2.4L

XP5701

.044"/1.1mm

V6 3.5L

2017

ILX

XP5682

.043"/1.1mm

L4 2.4L

MDX

XP5702

.044"/1.1mm

V6 3.0L

XP5701

.044"/1.1mm

V6 3.5L

NSX

V6 3.5L

RDX

XP5702

.044"/1.1mm

V6 3.5L

RLX

XP5701

.044"/1.1mm

V6 3.5L

TLX

XP5682

.043"/1.1mm

L4 2.4L

XP5701

.044"/1.1mm

V6 3.5L

2016

ILX

XP5682

.043"/1.1mm

L4 2.4L

MDX

XP5701

.044"/1.1mm

V6 3.5L

RDX

XP5702

.044"/1.1mm

V6 3.5L

RLX

XP5701

.044"/1.1mm

V6 3.5L

TLX

XP5682

.043"/1.1mm

L4 2.4L

XP5701

.044"/1.1mm

V6 3.5L

2015

ILX

XP5325^{27, 31}

.044"/1.1mm

L4 1.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad. 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Acura	GOOD	BETTER	BEST	GOOD	BEST		

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

ILX (Cont'd)

L4 2.0L	PH7317	TG7317	XG7317	CA11113		CF10134	
L4 2.4L	PH7317	TG7317	XG7317	CA11121		CF10134	
MDX							
V6 3.5L	PH7317	TG7317	XG7317	CA11712		CF10134 ²⁵⁹	
RDX							
V6 3.5L	PH7317	TG7317	XG7317	CA11413		CF10134	
RLX							
V6 3.5L	PH7317	TG7317	XG7317	CA11525		CF10134	
TLX							
L4 2.4L	PH7317	TG7317	XG7317	CA11476		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA11477		CF10134	

2014

ILX							
L4 1.5L	PH7317	TG7317	XG7317	CA11256		CF10134	
L4 2.0L	PH7317	TG7317	XG7317	CA11113		CF10134	
L4 2.4L	PH7317	TG7317	XG7317	CA11121		CF10134	
MDX							
V6 3.5L	PH7317	TG7317	XG7317	CA11712		CF10134 ²⁵⁹	
RDX							
V6 3.5L	PH7317	TG7317	XG7317	CA11413		CF10134	
RLX							
V6 3.5L	PH7317	TG7317	XG7317	CA11525		CF10134	
TL							
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	
V6 3.7L	PH7317	TG7317	XG7317	CA10468		CF10134	
TSX							
L4 2.4L	PH7317	TG7317	XG7317	CA10802		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	

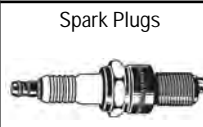
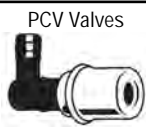
2013

ILX							
L4 1.5L	PH7317	TG7317	XG7317	CA11256		CF10134	
L4 2.0L	PH7317	TG7317	XG7317	CA11113		CF10134	
L4 2.4L	PH7317	TG7317	XG7317	CA11121		CF10134	
MDX							
V6 3.7L	PH7317	TG7317	XG7317	CA11010		CF10134 ²⁵⁹	
RDX							
V6 3.5L	PH7317	TG7317	XG7317	CA11413		CF10134	
TL							
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134 ²⁵⁹	
V6 3.7L	PH7317	TG7317	XG7317	CA10468		CF10134	
TSX							
L4 2.4L	PH7317	TG7317	XG7317	CA10802		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	
ZDX							
V6 3.7L	PH7317	TG7317	XG7317	CA11010		CF10134 ²⁵⁹	

2012

MDX							
V6 3.7L	PH7317	TG7317	XG7317	CA11010		CF10134 ²⁵⁹	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
259-May not be standard equipment



GAP



1-800-890-2075 Select option 2

Acura

2015 (Cont'd)

ILX (Cont'd)

XP5702	.045"/1.1mm	L4 2.0L
XP5702	.043"/1.1mm	L4 2.4L

MDX

XP5701	.044"/1.1mm	V6 3.5L
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RDX

XP5702	.044"/1.1mm	V6 3.5L
--------	-------------	---------

RLX

XP5701 ⁷⁰	.044"/1.1mm	V6 3.5L
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TLX

XP5682	.043"/1.1mm	L4 2.4L
XP5701	.044"/1.1mm	V6 3.5L

2014

ILX

XP5325 ^{27, 31}	.044"/1.1mm	L4 1.5L
XP5702	.044"/1.1mm	L4 2.0L
XP5702	.043"/1.1mm	L4 2.4L

MDX

XP5701	.044"/1.1mm	V6 3.5L
--------	-------------	---------

RDX

XP5702	.044"/1.1mm	V6 3.5L
--------	-------------	---------

RLX

XP5701 ⁷⁰	.044"/1.1mm	V6 3.5L
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TL

XP5701	.044"/1.1mm	V6 3.5L
XP5702	.044"/1.1mm	V6 3.7L

TSX

XP5682	.043"/1.1mm	L4 2.4L
XP5702	.044"/1.1mm	V6 3.5L

2013

ILX

XP5325 ^{27, 31}	.044"/1.1mm	L4 1.5L
XP5702	.044"/1.1mm	L4 2.0L
XP5702	.043"/1.1mm	L4 2.4L

MDX

XP5702	.044"/1.1mm	V6 3.7L
--------	-------------	---------

RDX

XP5702	.044"/1.1mm	V6 3.5L
--------	-------------	---------

TL

XP5701	.044"/1.1mm	V6 3.5L
XP5702	.044"/1.1mm	V6 3.7L

TSX

XP5702	.043"/1.1mm	L4 2.4L
XP5702	.044"/1.1mm	V6 3.5L

ZDX

XP5702	.044"/1.1mm	V6 3.7L
--------	-------------	---------

2012

MDX

XP5702	.044"/1.1mm	V6 3.7L
--------	-------------	---------

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS 70-Includes Hybrid



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Acura	GOOD	BETTER	BEST	GOOD	BEST		

2012 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

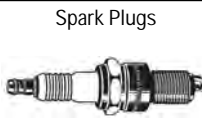
RDX							
L4 2.3L	PH7317	TG7317	XG7317	CA10578		CF10134 ²⁵⁹	
RL							
V6 3.7L	PH7317	TG7317	XG7317	CA10886		CF10134	
TL							
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134 ²⁵⁹	
V6 3.7L	PH7317	TG7317	XG7317	CA10468		CF10134	
TSX							
L4 2.4L	PH7317	TG7317	XG7317	CA10802		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	
ZDX							
V6 3.7L	PH7317	TG7317	XG7317	CA11010		CF10134 ²⁵⁹	

2011							
CSX							
L4 2.0L	PH7317	TG7317	XG7317	CA10359		CF10134 ²⁵⁹	
MDX							
V6 3.7L	PH7317	TG7317	XG7317	CA11010		CF10134 ²⁵⁹	
RDX							
L4 2.3L	PH7317	TG7317	XG7317	CA10578		CF10134 ²⁵⁹	
RL							
V6 3.7L	PH7317	TG7317	XG7317	CA10886		CF10134	
TL							
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134 ²⁵⁹	
V6 3.7L	PH7317	TG7317	XG7317	CA10468		CF10134	
TSX							
L4 2.4L	PH7317	TG7317	XG7317	CA10802		CF10134 ²⁵⁹	
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	
ZDX							
V6 3.7L	PH7317	TG7317	XG7317	CA11010		CF10134 ²⁵⁹	

2010							
CSX							
L4 2.0L	PH7317	TG7317	XG7317	CA10359		CF10134 ²⁵⁹	
MDX							
V6 3.7L	PH7317	TG7317	XG7317	CA11010		CF10134 ²⁵⁹	
RDX							
L4 2.3L	PH7317	TG7317	XG7317	CA10578		CF10134 ²⁵⁹	
RL							
V6 3.7L	PH7317	TG7317	XG7317	CA10886		CF10134	
TL							
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134 ²⁵⁹	
V6 3.7L	PH7317	TG7317	XG7317	CA10468		CF10134	
TSX							
L4 2.4L	PH7317	TG7317	XG7317	CA10802		CF10134 ²⁵⁹	
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	
ZDX							
V6 3.7L	PH7317	TG7317	XG7317	CA11010		CF10134 ²⁵⁹	

2009							
CSX							
L4 2.0L	PH7317	TG7317	XG7317	CA10359		CF10134 ²⁵⁹	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
259-May not be standard equipment



GAP



1-800-890-2075 Select option 2

Acura

2012 (Cont'd)

RDX						
				XP5701	.032"/0.8mm	L4 2.3L
RL						
				XP5702	.044"/1.1mm	V6 3.7L
TL						
				XP5701	.044"/1.1mm	V6 3.5L
				XP5702	.044"/1.1mm	V6 3.7L
TSX						
				XP5702	.043"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L
ZDX						
				XP5702	.044"/1.1mm	V6 3.7L
2011						
CSX						
				XP5224 ⁸⁶	.044"/1.1mm	L4 2.0L
MDX						
				XP5702	.044"/1.1mm	V6 3.7L
RDX						
				XP5701	.032"/0.8mm	L4 2.3L
RL						
				XP5702	.044"/1.1mm	V6 3.7L
TL						
				XP5702	.044"/1.1mm	V6 3.5L
				XP5702	.044"/1.1mm	V6 3.7L
TSX						
				XP5702	.043"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L
ZDX						
				XP5702	.044"/1.1mm	V6 3.7L
2010						
CSX						
				XP5224	.044"/1.1mm	L4 2.0L
MDX						
				XP5702	.044"/1.1mm	V6 3.7L
RDX						
				XP5701	.032"/0.8mm	L4 2.3L
RL						
				XP5702	.044"/1.1mm	V6 3.7L
TL						
				XP5702	.044"/1.1mm	V6 3.5L
				XP5702	.044"/1.1mm	V6 3.7L
TSX						
				XP5702	.043"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L
ZDX						
				XP5702	.044"/1.1mm	V6 3.7L
2009						
CSX						
				XP5224	.044"/1.1mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Acura	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

MDX						
V6 3.7L	PH7317	TG7317	XG7317	CA10013		CF10134 ²⁵⁹
RDX						
L4 2.3L	PH7317	TG7317	XG7317	CA10578		CF10134 ²⁵⁹
RL						
V6 3.7L	PH7317	TG7317	XG7317	CA10886		CF10134
TL						
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134 ²⁵⁹
V6 3.7L	PH7317	TG7317	XG7317	CA10468		CF10134
TSX						
L4 2.4L	PH7317	TG7317	XG7317	CA10802		CF10134 ²⁵⁹
2008						
CSX						
L4 2.0L	PH7317	TG7317	XG7317	CA10359		CF10134 ²⁵⁹
MDX						
V6 3.7L	PH7317	TG7317	XG7317	CA10013		CF10134 ²⁵⁹
RDX						
L4 2.3L	PH7317	TG7317	XG7317	CA10578		CF10134 ²⁵⁹
RL						
V6 3.5L	PH7317	TG7317	XG7317	CA9600		CF10134
TL						
V6 3.2L	PH7317	TG7317	XG7317	CA10551		CF10134 ²⁵⁹
V6 3.5L	PH7317	TG7317	XG7317	CA10551		CF10134
TSX						
L4 2.4L	PH7317	TG7317	XG7317	CA9564		CF10134 ²⁵⁹
2007						
CSX						
L4 2.0L	PH7317	TG7317	XG7317	CA10359		CF10134 ²⁵⁹
MDX						
V6 3.7L	PH7317	TG7317	XG7317	CA10013		CF10134 ²⁵⁹
RDX						
L4 2.3L	PH7317	TG7317	XG7317	CA10578		CF10134 ²⁵⁹
RL						
V6 3.5L	PH7317	TG7317	XG7317	CA9600		CF10134
TL						
V6 3.2L	PH7317	TG7317	XG7317	CA10551		CF10134 ²⁵⁹
V6 3.5L	PH7317	TG7317	XG7317	CA10551		CF10134
TSX						
L4 2.4L	PH7317	TG7317	XG7317	CA9564		CF10134 ²⁵⁹
2006						
CSX						
L4 2.0L	PH7317 ⁸⁶	TG7317 ⁸⁶	XG7317 ⁸⁶	CA9493 ⁸⁶		CF10135 ⁸⁶
MDX						
V6 3.5L	PH7317	TG7317	XG7317	CA9361		CF8813A
RL						
V6 3.5L	PH7317	TG7317	XG7317	CA9600		CF10134
RSX						
L4 2.0L	PH7317	TG7317	XG7317	CA9493		CF10135
TL						
V6 3.2L	PH7317	TG7317	XG7317	CA9600		CF10134 ²⁵⁹

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 259-May not be standard equipment



GAP



1-800-890-2075 Select option 2

Acura

2009 (Cont'd)

						MDX
				XP5224	.044"/1.1mm	V6 3.7L
						RDX
				XP5701	.032"/0.8mm	L4 2.3L
						RL
				XP5702	.044"/1.1mm	V6 3.7L
						TL
				XP5702	.044"/1.1mm	V6 3.5L
				XP5702	.044"/1.1mm	V6 3.7L
						TSX
				XP5702	.043"/1.1mm	L4 2.4L
						2008
						CSX
				XP5224	.044"/1.1mm	L4 2.0L
						MDX
				XP5224	.044"/1.1mm	V6 3.7L
						RDX
				XP5701	.032"/0.8mm	L4 2.3L
						RL
				XP5224	.044"/1.1mm	V6 3.5L
						TL
				XP5224	.044"/1.1mm	V6 3.2L
				XP5224	.044"/1.1mm	V6 3.5L
						TSX
				XP5224	.044"/1.1mm	L4 2.4L
						2007
						CSX
				XP5224	.044"/1.1mm	L4 2.0L
						MDX
				XP5224	.044"/1.1mm	V6 3.7L
						RDX
				XP5701	.032"/0.8mm	L4 2.3L
						RL
				XP5224	.044"/1.1mm	V6 3.5L
						TL
				XP5224	.044"/1.1mm	V6 3.2L
				XP5224	.044"/1.1mm	V6 3.5L
						TSX
				XP5224	.044"/1.1mm	L4 2.4L
						2006
						CSX
				XP5224	.044"/1.1mm	L4 2.0L
						MDX
				XP5224	.044"/1.1mm	V6 3.5L
						RL
				XP5224	.044"/1.1mm	V6 3.5L
						RSX
				XP5224	.044"/1.1mm	L4 2.0L
						TL
				XP5224	.044"/1.1mm	V6 3.2L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

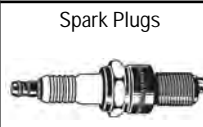
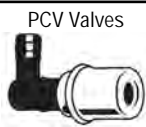


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Acura	GOOD	BETTER	BEST	GOOD	BEST	

2006 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

TSX						
L4 2.4L	PH7317	TG7317	XG7317	CA9564		CF10134 ²⁵⁹
2005						
EL						
L4 1.7L	PH7317 ⁸⁶	TG7317 ⁸⁶	XG7317 ⁸⁶	CA8911 ⁸⁶		CF10135 ⁸⁶
MDX						
V6 3.5L	PH7317	TG7317	XG7317	CA9361		CF8813A
NSX						
V6 3.0L	PH8212			CA8238		
V6 3.2L	PH8212			CA8238		
RL						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA9600		CF10134
RSX						
L4 2.0L	PH7317	TG7317	XG7317	CA9493		CF10135
TL						
V6 3.2L	PH7317	TG7317	XG7317	CA9600		CF10134 ²⁵⁹
TSX						
L4 2.4L	PH7317	TG7317	XG7317	CA9564		CF10134 ²⁵⁹
2004						
EL						
L4 1.7L	PH7317 ⁸⁶	TG7317 ⁸⁶	XG7317 ⁸⁶	CA8911 ⁸⁶		CF10135 ⁸⁶
MDX						
V6 3.5L	PH7317	TG7317	XG7317	CA9361		CF8813A
NSX						
V6 3.0L	PH8212			CA8238		
V6 3.2L	PH8212			CA8238		
RL						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA8188		CF8762A
RSX						
L4 2.0L	PH7317	TG7317	XG7317	CA9493		CF10135
TL						
V6 3.2L	PH7317	TG7317	XG7317	CA9600		CF10134 ²⁵⁹
TSX						
L4 2.4L	PH7317	TG7317	XG7317	CA9564		CF10134 ²⁵⁹
2003						
CL						
V6 3.2L	PH3593A	TG3593A	XG3593A	CA8475 ⁷⁷ CA9502 ²⁴¹		CF8603A
EL						
L4 1.7L	PH3593A ⁸⁶	TG3593A ⁸⁶	XG3593A ⁸⁶	CA8911 ⁸⁶		CF10135 ⁸⁶
MDX						
V6 3.5L	PH7317	TG7317	XG7317	CA9361		CF8813A
NSX						
V6 3.0L	PH8212			CA8238		
V6 3.2L	PH8212			CA8238		
RL						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA8188		CF8762A
RSX						
L4 2.0L	PH7317	TG7317	XG7317	CA9493		CF10135

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
77-Base 86-Canada 241-Type-S 259-May not be standard equipment



GAP



1-800-890-2075 Select option 2

Acura

2006 (Cont'd)

2006 (Cont'd)						
TSX						
				XP5224	.044"/1.1mm	L4 2.4L
2005						
EL						
				APP5224 ⁸⁶	.044"/1.1mm	L4 1.7L
MDX						
				XP5224	.044"/1.1mm	V6 3.5L
NSX						
	FV388		G7397	APP3923	.044"/1.1mm	V6 3.0L
	FV388		G7397	APP3923	.044"/1.1mm	V6 3.2L
RL						
	FV365			XP5224	.044"/1.1mm	V6 3.5L
RSX						
				XP5224	.044"/1.1mm	L4 2.0L
TL						
	FV365			XP5224	.044"/1.1mm	V6 3.2L
TSX						
				XP5224	.044"/1.1mm	L4 2.4L
2004						
EL						
				APP5224 ⁸⁶	.044"/1.1mm	L4 1.7L
MDX						
				XP5224	.044"/1.1mm	V6 3.5L
NSX						
	FV388		G7397	APP3923	.044"/1.1mm	V6 3.0L
	FV388		G7397	APP3923	.044"/1.1mm	V6 3.2L
RL						
	FV365			APP3924	.044"/1.1mm	V6 3.5L
RSX						
				XP5224	.044"/1.1mm	L4 2.0L
TL						
	FV365			XP5224	.044"/1.1mm	V6 3.2L
TSX						
				XP5224	.044"/1.1mm	L4 2.4L
2003						
CL						
	FV365			APP5224	.044"/1.1mm	V6 3.2L
EL						
				APP5224 ⁸⁶	.044"/1.1mm	L4 1.7L
MDX						
				XP5224	.044"/1.1mm	V6 3.5L
NSX						
	FV388		G7397	APP3923	.044"/1.1mm	V6 3.0L
	FV388		G7397	APP3923	.044"/1.1mm	V6 3.2L
RL						
	FV365			APP3924	.044"/1.1mm	V6 3.5L
RSX						
				XP5224	.044"/1.1mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Acura	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

TL						
V6 3.2L	PH7317	TG7317	XG7317	CA8475 ⁷⁷ CA9502 ²⁴¹		CF8603A
2002						
CL						
V6 3.2L	PH3593A	TG3593A	XG3593A	CA8475 ⁷⁷ CA9502 ²⁴¹		CF8603A
EL						
L4 1.7L	PH3593A ⁸⁶	TG3593A ⁸⁶	XG3593A ⁸⁶	CA8911 ⁸⁶		CF10135 ⁸⁶
MDX						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA9361		CF8813A
NSX						
V6 3.0L	PH8212			CA8238		
V6 3.2L	PH8212			CA8238		
RL						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA8188		CF8762A
RSX						
L4 2.0L	PH7317	TG7317	XG7317	CA9493		CF10135
TL						
V6 3.2L	PH3593A	TG3593A	XG3593A	CA8475 ⁷⁷ CA9502 ²⁴¹		CF8603A
2001						
CL						
V6 3.2L	PH3593A	TG3593A	XG3593A	CA8475 ²¹⁷ CA9502 ²⁴¹		CF8603A
EL						
L4 1.7L	PH3593A ⁸⁶	TG3593A ⁸⁶	XG3593A ⁸⁶	CA8911 ⁸⁶		
Integra						
L4 1.8L	PH3593A	TG3593A	XG3593A	CA7600		
MDX						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA9361		CF8813A
NSX						
V6 3.0L	PH8212			CA8238		
V6 3.2L	PH8212			CA8238		
RL						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA8188		CF8762A
TL						
V6 3.2L	PH3593A	TG3593A	XG3593A	CA8475		CF8603A
2000						
EL						
L4 1.6L	PH3593A ⁸⁶	TG3593A ⁸⁶	XG3593A ⁸⁶	CA7764 ⁸⁶		CF10135 ⁸⁶
Integra						
L4 1.8L	PH3593A	TG3593A	XG3593A	CA7600		
NSX						
V6 3.0L	PH8212			CA8238		
V6 3.2L	PH8212			CA8238		
RL						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA8188		CF8762A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
77-Base 86-Canada 217-Premium 241-Type-S



GAP



1-800-890-2075 Select option 2

Acura

2003 (Cont'd)

2003 (Cont'd)						
TL						
FV365			APP5224	.044"/1.1mm	V6 3.2L	
2002						
CL						
FV365			APP5224	.044"/1.1mm	V6 3.2L	
EL						
			APP5224 ⁸⁶	.044"/1.1mm	L4 1.7L	
MDX						
FV365			5224	.044"/1.1mm	V6 3.5L	
NSX						
FV388		G7397	APP3923	.044"/1.1mm	V6 3.0L	
FV388		G7397	APP3923	.044"/1.1mm	V6 3.2L	
RL						
FV365			APP3924	.044"/1.1mm	V6 3.5L	
RSX						
			XP5224	.044"/1.1mm	L4 2.0L	
TL						
FV365			APP5224	.044"/1.1mm	V6 3.2L	
2001						
CL						
FV365			APP5224	.044"/1.1mm	V6 3.2L	
EL						
			APP5224 ⁸⁶	.044"/1.1mm	L4 1.7L	
Integra						
FV309 ^{254, 495} FV372 ^{502, 503, 504}		G7599	5224 ⁸⁷ AP3924 ⁷¹ APP3923 ⁵⁵	.044"/1.1mm .044"/1.1mm .052"/1.3mm	L4 1.8L	
MDX						
FV365			5224	.044"/1.1mm	V6 3.5L	
NSX						
FV388		G7397	APP3923	.044"/1.1mm	V6 3.0L	
FV388		G7397	APP3923	.044"/1.1mm	V6 3.2L	
RL						
FV365			APP3924	.044"/1.1mm	V6 3.5L	
TL						
FV365			APP5224	.044"/1.1mm	V6 3.2L	
2000						
EL						
FV344 ⁸⁶		G7599 ⁸⁶	5224 ⁸⁶	.044"/1.1mm	L4 1.6L	
Integra						
FV309 ^{254, 495} FV372 ^{502, 503}		G7599	5224 ⁸⁷ AP3924 ⁷¹ APP3923 ⁵⁵	.044"/1.1mm .044"/1.1mm .052"/1.3mm	L4 1.8L	
NSX						
FV388			APP3923	.044"/1.1mm	V6 3.0L	
FV388			APP3923	.044"/1.1mm	V6 3.2L	
RL						
FV365			APP3924	.044"/1.1mm	V6 3.5L	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
55-B18C1 Engine 71-B18C5 Engine 86-Canada 87-B18B1 Engine 254-GS 495-LS 502-GS-R 503-Type R 504-VTEC



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Acura	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

TL						
V6 3.2L	PH3593A	TG3593A	XG3593A	CA8475		CF8603A
1999						
CL						
L4 2.3L	PH3593A	TG3593A	XG3593A	CA7420		
V6 3.0L	PH3593A	TG3593A	XG3593A	CA8033		
EL						
L4 1.6L	PH3593A ⁸⁶	TG3593A ⁸⁶	XG3593A ⁸⁶	CA7764 ⁸⁶		CF10135 ⁸⁶
Integra						
L4 1.8L	PH3593A	TG3593A	XG3593A	CA7600		
NSX						
V6 3.0L	PH8212			CA8238		
V6 3.2L	PH8212			CA8238		
RL						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA8188		CF8762A
SLX						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA8067		
TL						
V6 3.2L	PH3593A	TG3593A	XG3593A	CA8475		CF8603A

Visit fram.com for model years 1998 and earlier

Alfa Romeo

2018						
Giulia						
L4 2.0L	PH10060	TG10060	XG10060			
Stelvio						
L4 2.0L	PH10060	TG10060	XG10060			
2017						
Giulia						
L4 2.0L	PH10060	TG10060	XG10060			

Visit fram.com for model years 1998 and earlier

AM General

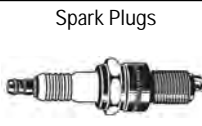
2001						
Hummer						
V8 6.5L	PH5 ⁵⁸⁴	TG5 ⁵⁸⁴	XG5 ⁵⁸⁴	CA8331		
2000						
Hummer						
V8 6.5L	PH5	TG5	XG5	CA8331		
1999						
Hummer						
V8 6.5L	PH5	TG5	XG5	CA8331		

Visit fram.com for model years 1998 and earlier

Audi

2018						
A3						
L4 2.0L	CH11784			CA11876		CF11643
A3 Quattro						
L4 2.0L	CH11784			CA11876		CF11643

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 584-With anti-drain back valve



GAP



1-800-890-2075 Select option 2

Acura

2000 (Cont'd)

TL

FV384			APP5224	.044"/1.1mm	V6 3.2L
-------	--	--	---------	-------------	---------

1999

CL

FV309		G7599	5224	.044"/1.1mm	L4 2.3L
FV388		G7599	5224	.044"/1.1mm	V6 3.0L

EL

FV344 ⁸⁶		G7599 ⁸⁶	5224 ⁸⁶	.044"/1.1mm	L4 1.6L
---------------------	--	---------------------	--------------------	-------------	---------

Integra

FV309 ⁸⁷ FV372 ^{55, 71}		G7599	5224 ⁸⁷ AP3924 ⁷¹ APP3923 ⁵⁵	.044"/1.1mm .044"/1.1mm .052"/1.3mm	L4 1.8L
--	--	-------	---	---	---------

NSX

FV388			APP3923	.044"/1.1mm	V6 3.0L
FV388			APP3923	.044"/1.1mm	V6 3.2L

RL

FV365			APP3924	.044"/1.1mm	V6 3.5L
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SLX

FV384	FT1170 ³⁹⁶	G7393	APP3924	.042"/1.1mm	V6 3.5L
-------	-----------------------	-------	---------	-------------	---------

TL

FV388			APP5224	.044"/1.1mm	V6 3.2L
-------	--	--	---------	-------------	---------

Visit fram.com for model years 1998 and earlier

Alfa Romeo

2018

Giulia

L4 2.0L

Stelvio

L4 2.0L

2017

Giulia

L4 2.0L

Visit fram.com for model years 1998 and earlier

AM General

2001

Hummer

	FT1203A	PS7358	11101. ³⁴		V8 6.5L
--	---------	--------	----------------------	--	---------

2000

Hummer

	FT1203A	PS7358	11101. ³⁴		V8 6.5L
--	---------	--------	----------------------	--	---------

1999

Hummer

	FT1203A	PS7358	11101. ³⁴		V8 6.5L
--	---------	--------	----------------------	--	---------

Visit fram.com for model years 1998 and earlier

Audi

2018

A3

			XP5325 ¹³	.031"/0.8mm	L4 2.0L
--	--	--	----------------------	-------------	---------

A3 Quattro

			XP5325 ¹³	.031"/0.8mm	L4 2.0L
--	--	--	----------------------	-------------	---------

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 34-Normal Start 55-B18C1 Engine 71-B18C5 Engine 86-Canada 87-B18B1 Engine 396-Shallow pan

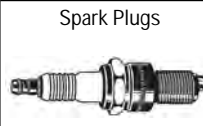


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2018 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

A3 Sportback e-tron						
L4 1.4L	PH3614	TG3614	XG3614	CA11503		CF11643
A4						
L4 2.0L	CH11784					CF11179
A4 allroad						
L4 2.0L	CH11784					
A4 Quattro						
L4 2.0L	CH11784					
A5 Quattro						
L4 2.0L	CH11784					
A5 Sportback						
L4 2.0L	CH11784					
A6						
L4 2.0L	CH11784			CA11424		CF11436
A6 Quattro						
L4 2.0L	CH11784			CA11424		CF11436
V6 3.0L	CH12056 ¹³			CA11070		CF11436
A7 Quattro						
V6 3.0L	CH12056			CA11070		CF11436
A8 Quattro						
V6 3.0L	CH12056 ¹³					CF11436
V8 4.0L	CH11791					CF11436
Q3						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
Q3 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
Q5						
L4 2.0L	CH11784					
Q7						
L4 2.0L	CH11784			*CA12368		
V6 3.0L	CH12056			*CA12368		
R8						
V10 5.2L	CH10632					
RS3						
L5 2.5L	CH9911	TG9911	XG9911			CF11643
RS7						
V8 4.0L	CH11791					CF11436
S3						
L4 2.0L	CH11784 ¹⁰⁶			CA11876 ¹³¹		CF10930
S4						
V6 3.0L						CF11179
S5						
V6 3.0L						CF11179
S5 Sportback						
V6 3.0L						CF11179
S6						
V8 4.0L	CH11791			CA11070		CF11436
S7						
V8 4.0L	CH11791			CA11070		CF11436

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 106-Mexico 131-Cartridge 567-Has an attached threaded filter adaptor



GAP



1-800-890-2075 Select option 2

Audi

2018 (Cont'd)

A3 Sportback e-tron

L4 1.4L

A4

XP5325

.031"/0.8mm

L4 2.0L

A4 allroad

XP5325

.031"/0.8mm

L4 2.0L

A4 Quattro

XP5325

.031"/0.8mm

L4 2.0L

A5 Quattro

XP5325

.031"/0.8mm

L4 2.0L

A5 Sportback

XP5325

.031"/0.8mm

L4 2.0L

A6

XP5325⁴⁰

.031"/0.8mm

L4 2.0L

A6 Quattro

XP5325⁴⁰

.031"/0.8mm

L4 2.0L

APP3924

.031"/0.8mm

V6 3.0L

A7 Quattro

XP3924⁹

.032"/0.8mm

V6 3.0L

A8 Quattro

XP3924

.032"/0.8mm

V6 3.0L

V8 4.0L

Q3

APP3923⁴⁰

.032"/0.8mm

L4 2.0L

Q3 Quattro

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

Q5

L4 2.0L

Q7

XP5325

.031"/0.8mm

L4 2.0L

XP3924

.032"/0.8mm

V6 3.0L

R8

V10 5.2L

RS3

L5 2.5L

RS7

V8 4.0L

S3

L4 2.0L

S4

V6 3.0L

S5

V6 3.0L

S5 Sportback

V6 3.0L

S6

V8 4.0L

S7

V8 4.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

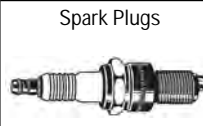
2018 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

S8						
V8 4.0L	CH11791					CF11436
TT Quattro						
L4 2.0L	CH11784			CA11876		CF11643
L5 2.5L	CH9911	TG9911				CF11643
2017						
A3						
L4 2.0L	CH11675 ¹ CH11784 ¹³			CA11876		CF11643 ¹³
A3 Quattro						
L4 2.0L	CH11784			CA11876		CF11643
A3 Sportback e-tron						
L4 1.4L	PH3614	TG3614	XG3614	CA11503		CF11643
A4						
L4 2.0L	CH11784					CF11179
A4 allroad						
L4 2.0L	CH11784					
A4 Quattro						
L4 2.0L	CH11784					
A5						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A5 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A6						
L4 2.0L	CH11784			CA11424		CF11436
A6 Quattro						
L4 2.0L	CH11784			CA11424		CF11436
V6 3.0L	CH12056 ¹³			CA11070		CF11436
A7 Quattro						
V6 3.0L	CH12056 ¹³			CA11070		CF11436
A8 Quattro						
V6 3.0L	CH12056 ¹³					CF11436
V8 4.0L	CH11791					CF11436
Q3						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
Q3 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
Q5						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
V6 3.0L	CH10160 ¹³ CH11490 ¹					CF11179
Q7						
L4 2.0L	CH11784			*CA12368		
V6 3.0L	CH12056			*CA12368		
R8						
V10 5.2L	CH10632					
RS3						
L5 2.5L	CH9911	TG9911	XG9911			CF11643
RS7						
V8 4.0L	CH11791					CF11436

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 567-Has an attached threaded filter adaptor



GAP



1-800-890-2075 Select option 2

Audi

2018 (Cont'd)

S8

V8 4.0L

TT Quattro

XP5325⁴⁰

.031"/0.8mm

L4 2.0L

L5 2.5L

2017

A3

XP5325¹³

.031"/0.8mm

L4 2.0L

A3 Quattro

XP5325¹³

.031"/0.8mm

L4 2.0L

A3 Sportback e-tron

L4 1.4L

A4

XP5325

.031"/0.8mm

L4 2.0L

A4 allroad

XP5325

.031"/0.8mm

L4 2.0L

A4 Quattro

XP5325

.031"/0.8mm

L4 2.0L

A5

APP3923

.032"/0.8mm

L4 2.0L

A5 Quattro

APP3923

.032"/0.8mm

L4 2.0L

A6

XP5325⁴⁰

.031"/0.8mm

L4 2.0L

A6 Quattro

XP5325⁴⁰

.031"/0.8mm

L4 2.0L

APP3924

.031"/0.8mm

V6 3.0L

A7 Quattro

XP3924⁹

.032"/0.8mm

V6 3.0L

A8 Quattro

XP3924

.032"/0.8mm

V6 3.0L

V8 4.0L

Q3

APP3923⁴⁰

.032"/0.8mm

L4 2.0L

Q3 Quattro

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

Q5

APP3923⁴⁰

.032"/0.8mm

L4 2.0L

XP3924⁹

.032"/0.8mm

V6 3.0L

Q7

XP5325

.031"/0.8mm

L4 2.0L

XP3924

.032"/0.8mm

V6 3.0L

R8

XP3923

.032"/0.8mm

V10 5.2L

RS3

L5 2.5L

RS7

V8 4.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 13-GAS 40-Turbocharged

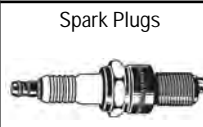
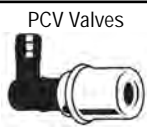


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2017 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

S3						
L4 2.0L	CH11784 ¹⁰⁶			CA11876 ¹³¹		CF10930
S5						
V6 3.0L	CH10160					CF11179
S6						
V8 4.0L	CH11791			CA11070		CF11436
S7						
V8 4.0L	CH11791			CA11070		CF11436
S8						
V8 4.0L	CH11791					CF11436
SQ5						
V6 3.0L	CH10160					CF11179
TT Quattro						
L4 2.0L	CH11784			CA11876		CF11643
2016						
A3						
L4 1.8L	CH11784			CA11876		CF11643
L4 2.0L	CH11675 ¹ CH11784 ¹³			CA11876		CF11643
A3 Quattro						
L4 2.0L	CH11784			CA11876		CF11643
A3 Sportback e-tron						
L4 1.4L	PH3614	TG3614	XG3614	CA11503		CF11643
A4						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A4 allroad						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A4 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A5						
L4 2.0L	PH10600 ^{106, 567}		XG10600 ^{106, 567}	CA10522 ¹⁰⁶		CF11179 ¹⁰⁶
A5 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A6						
L4 2.0L	CH11784			CA11424		CF11436
V6 3.0L	CH12056 ^{13, 106}					
A6 Quattro						
L4 2.0L	CH11784			CA11424		CF11436
V6 3.0L	CH11490 ¹ CH12056 ¹³			CA11070		CF11436
A7 Quattro						
V6 3.0L	CH11490 ¹ CH12056 ¹³			CA11070		CF11436
A8 Quattro						
V6 3.0L	CH11490 ¹ CH12056 ¹³					CF11436
V8 4.0L	CH11791					CF11436
W12 6.3L						CF11436
allroad						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 106-Mexico 131-Cartridge 567-Has an attached threaded filter adaptor



GAP



1-800-890-2075 Select option 2

Audi

2017 (Cont'd)

						S3
				XP5325 ⁴⁰	.031"/0.8mm	L4 2.0L
						S5
				XP3923 ⁹	.032"/0.8mm	V6 3.0L
						S6
						V8 4.0L
						S7
						V8 4.0L
						S8
						V8 4.0L
						SQ5
				XP3924 ⁹	.032"/0.8mm	V6 3.0L
						TT Quattro
				XP5325 ⁴⁰	.031"/0.8mm	L4 2.0L
						2016
						A3
				XP5325 ⁴⁰	.031"/0.8mm	L4 1.8L
				XP5325 ¹³	.031"/0.8mm	L4 2.0L
						A3 Quattro
				XP5325 ¹³	.031"/0.8mm	L4 2.0L
						A3 Sportback e-tron
						L4 1.4L
						A4
				APP3923	.032"/0.8mm	L4 2.0L
						A4 allroad
				APP3923	.032"/0.8mm	L4 2.0L
						A4 Quattro
				APP3923	.032"/0.8mm	L4 2.0L
						A5
				APP3923	.032"/0.8mm	L4 2.0L
						A5 Quattro
				APP3923	.032"/0.8mm	L4 2.0L
						A6
				XP5325 ⁴⁰	.031"/0.8mm	L4 2.0L
						V6 3.0L
						A6 Quattro
				XP5325 ⁴⁰	.031"/0.8mm	L4 2.0L
				APP3924	.031"/0.8mm	V6 3.0L
						A7 Quattro
				XP3924 ⁹	.032"/0.8mm	V6 3.0L
						A8 Quattro
				XP3924 ¹³	.032"/0.8mm	V6 3.0L
						V8 4.0L
						W12 6.3L
						allroad
				APP3923	.032"/0.8mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 13-GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2016 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Q3						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
Q3 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷			CF10373
Q5						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
V6 3.0L	CH10160 ¹³ CH11490 ¹					CF11179
RS7						
V8 4.0L	CH11791					CF11436
S3						
L4 2.0L	CH11784 ¹⁰⁶			CA11876		CF11643
S4						
V6 3.0L	CH10160					CF11179
S5						
V6 3.0L	CH10160					CF11179
S6						
V8 4.0L	CH11791			CA11070		CF11436
S7						
V8 4.0L	CH11791			CA11070		CF11436
S8						
V8 4.0L	CH11791					CF11436
SQ5						
V6 3.0L	CH10160					CF11179
TT Quattro						
L4 2.0L	CH11784			CA11876		CF11643
2015						
A3						
L4 1.8L	CH11784			CA11876		CF11643
L4 2.0L	CH11675 ¹ CH11784 ¹³			CA11876		CF11643
A3 Quattro						
L4 2.0L	CH11784			CA11876		CF11643
A4						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A4 allroad						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A4 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A5						
L4 1.8L						CF11179 ¹⁰⁶
L4 2.0L	PH10600 ^{106, 567}		XG10600 ^{106, 567}	CA10522 ¹⁰⁶		CF11179 ¹⁰⁶
V6 3.0L						CF11179 ¹⁰⁶
A5 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A6						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA11424		CF11436
A6 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA11424		CF11436
V6 3.0L	CH10160 ¹³ CH11490 ¹			CA11070		CF11436

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 106-Mexico 567-Has an attached threaded filter adaptor



GAP



1-800-890-2075 Select option 2

Audi

2016 (Cont'd)

2016 (Cont'd)						Q3
				APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						Q3 Quattro
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						Q5
				APP3923 ^{40, 70}	.032"/0.8mm	L4 2.0L
				XP3924 ⁹	.032"/0.8mm	V6 3.0L
						RS7
						V8 4.0L
						S3
				XP5325 ⁴⁰	.031"/0.8mm	L4 2.0L
						S4
				XP3924	.032"/0.8mm	V6 3.0L
						S5
				XP3923	.032"/0.8mm	V6 3.0L
						S6
						V8 4.0L
						S7
						V8 4.0L
						S8
						V8 4.0L
						SQ5
				XP3924 ⁹	.032"/0.8mm	V6 3.0L
						TT Quattro
				XP5325 ⁴⁰	.031"/0.8mm	L4 2.0L
						2015
						A3
				XP5325 ⁴⁰	.031"/0.8mm	L4 1.8L
						L4 2.0L
						A3 Quattro
				XP5325 ¹³	.031"/0.8mm	L4 2.0L
						A4
				APP3923	.032"/0.8mm	L4 2.0L
						A4 allroad
				APP3923 ⁸⁶	.032"/0.8mm	L4 2.0L
						A4 Quattro
				APP3923	.032"/0.8mm	L4 2.0L
						A5
						L4 1.8L
				APP3923	.032"/0.8mm	L4 2.0L
						V6 3.0L
						A5 Quattro
				APP3923	.032"/0.8mm	L4 2.0L
						A6
				APP3923	.032"/0.8mm	L4 2.0L
						A6 Quattro
				APP3923	.032"/0.8mm	L4 2.0L
				APP3924	.031"/0.8mm	V6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 13-GAS 40-Turbocharged 70-Includes Hybrid 86-Canada



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

A7 Quattro						
V6 3.0L	CH10160 ¹³ CH11490 ¹			CA11070		CF11436
A8 Quattro						
V6 3.0L	CH10160 ¹³ CH11490 ¹					CF11436
V8 4.0L	CH11791					CF11436
W12 6.3L						CF11436
allroad						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
Q3						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
Q3 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
Q5						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
V6 3.0L	CH10160 ¹³ CH11490 ¹					CF11179
Q7						
V6 3.0L	CH10160 ¹³ CH11490 ^{1, 40}			CA10236		CF11902
V8 4.2L						CF11902 ¹⁰⁶
R8						
V10 5.2L	CH10632					CF10208
V8 4.2L	CH10632					CF10208
RS5						
V8 4.2L	CH10632					CF11179
RS7						
V8 4.0L	CH11791					CF11436
S3						
L4 2.0L	CH11784 ¹⁰⁶			CA11876		CF11643
S4						
V6 3.0L	CH10160					CF11179
S5						
V6 3.0L	CH10160					CF11179
S6						
V8 4.0L	CH11791			CA11070		CF11436
S7						
V8 4.0L	CH11791			CA11070		CF11436
S8						
V8 4.0L	CH11791					CF11436
SQ5						
V6 3.0L	CH10160					CF11179
TT Quattro						
L4 2.0L	CH9911 ³⁷¹ PH10600 ^{567, 569}	TG9911 ³⁷¹	XG10600 ^{567, 569} XG9911 ³⁷¹	CA9711		CF10373

2014						
A4						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A4 allroad						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 40-Turbocharged 106-Mexico 371-CDMA Engine 567-Has an attached threaded filter adaptor 569-CETA Engine



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Audi

2015 (Cont'd)

A7 Quattro

XP3924⁹ .032"/0.8mm V6 3.0L

A8 Quattro

XP3924¹³ .032"/0.8mm V6 3.0L

V8 4.0L

W12 6.3L

allroad

APP3923 .032"/0.8mm L4 2.0L

Q3

APP3923⁴⁰ .032"/0.8mm L4 2.0L

Q3 Quattro

XP3923⁴⁰ .032"/0.8mm L4 2.0L

Q5

APP3923^{40, 70} .032"/0.8mm L4 2.0LXP3924⁹ .032"/0.8mm V6 3.0L

Q7

XP3924¹³ .032"/0.8mm V6 3.0L

V8 4.2L

R8

XP3923 .032"/0.8mm V10 5.2L

XP3923 .032"/0.8mm V8 4.2L

RS5

XP3923 .032"/0.8mm V8 4.2L

RS7

V8 4.0L

S3

XP5325⁴⁰ .031"/0.8mm L4 2.0L

S4

XP3924 .032"/0.8mm V6 3.0L

S5

XP3923 .032"/0.8mm V6 3.0L

S6

V8 4.0L

S7

V8 4.0L

S8

V8 4.0L

SQ5

XP3924⁹ .032"/0.8mm V6 3.0L

TT Quattro

G10243 APP3923⁴⁰ .032"/0.8mm L4 2.0L

2014

A4

APP3923 .032"/0.8mm L4 2.0L

A4 allroad

APP3923⁸⁶ .032"/0.8mm L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 13-GAS 40-Turbocharged 70-Includes Hybrid 86-Canada



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2014 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

A4 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A5						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A5 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A6						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA11424		CF11436
A6 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA11424		CF11436
V6 3.0L	CH10160 ¹³ CH11490 ¹			CA11070		CF11436
A7 Quattro						
V6 3.0L	CH10160 ¹³ CH11490 ¹			CA11070		CF11436
A8 Quattro						
V6 3.0L	CH10160 ¹³ CH11490 ¹					CF11436
V8 4.0L	CH11791					CF11436
W12 6.3L						CF11436
allroad						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
Allroad Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		
Q3						
L4 2.0L	PH10600 ^{13, 106, 567}		XG10600 ^{13, 106, 567}	CA9711 ¹⁰⁶		CF10373 ¹⁰⁶
Q5						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
V6 3.0L	CH10160 ¹³ CH11490 ¹					CF11179
Q7						
V6 3.0L	CH10160 ¹³ CH11490 ^{1, 40}			CA10236		CF11902 ¹⁰⁶
R8						
V10 5.2L	CH10632					CF10208
V8 4.2L	CH10632					CF10208
RS5						
V8 4.2L	CH10632					CF11179
RS7						
V8 4.0L	CH11791					CF11436
S4						
V6 3.0L	CH10160					CF11179
S5						
V6 3.0L	CH10160					CF11179
S6						
V8 4.0L	CH11791			CA11070		CF11436
S7						
V8 4.0L	CH11791			CA11070		CF11436
S8						
V8 4.0L	CH11791					CF11436
SQ5						
V6 3.0L	CH10160					CF11179

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 40-Turbocharged 106-Mexico 567-Has an attached threaded filter adaptor



GAP



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Audi

2014 (Cont'd)

A4 Quattro

APP3923 .032"/0.8mm L4 2.0L

A5

APP3923 .032"/0.8mm L4 2.0L

A5 Quattro

APP3923 .032"/0.8mm L4 2.0L

A6

APP3923 .032"/0.8mm L4 2.0L

A6 Quattro

APP3923 .032"/0.8mm L4 2.0L

APP3924 .031"/0.8mm V6 3.0L

A7 Quattro

XP3924⁹ .032"/0.8mm V6 3.0L

A8 Quattro

XP3924¹³ .032"/0.8mm V6 3.0L

V8 4.0L

W12 6.3L

allroad

APP3923 .032"/0.8mm L4 2.0L

Allroad Quattro

XP3923 .032"/0.8mm L4 2.0L

Q3

L4 2.0L

Q5

APP3923^{40, 70} .032"/0.8mm L4 2.0LXP3924⁹ .032"/0.8mm V6 3.0L

Q7

XP3924¹³ .032"/0.8mm V6 3.0L

R8

XP3923 .032"/0.8mm V10 5.2L

XP3923 .032"/0.8mm V8 4.2L

RS5

XP3923 .032"/0.8mm V8 4.2L

RS7

V8 4.0L

S4

XP3924 .032"/0.8mm V6 3.0L

S5

XP3923 .032"/0.8mm V6 3.0L

S6

V8 4.0L

S7

V8 4.0L

S8

V8 4.0L

SQ5

XP3924⁹ .032"/0.8mm V6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 13-GAS 40-Turbocharged 70-Includes Hybrid



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2014 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

TT Quattro						
L4 1.8L						CF10373
L4 2.0L	CH9911 ³⁷¹ PH10600 ^{567, 569}	TG9911 ³⁷¹	XG10600 ^{567, 569} XG9911 ³⁷¹	CA9711		CF10373
2013						
A3						
L4 2.0L	CH9461 ¹ PH10600 ^{13, 567}	TG9461 ¹	XG10600 ^{13, 567}	CA9711		CF10373
A3 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
A4						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A4 allroad						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A4 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
V6 3.0L						CF11179
A5						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A5 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A6						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA11424		CF11436
V6 2.8L						CF11436
A6 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA11424		CF11436
V6 3.0L	CH10160			CA11070		CF11436
A7 Quattro						
V6 3.0L	CH10160 ¹³			CA11070		CF11436
A8 Quattro						
V6 3.0L	CH10160 ¹³					CF11436
V8 4.0L	CH11791					CF11436
W12 6.3L						CF11436
allroad						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
Q3						
L4 2.0L	CH10759 ^{1, 106} PH10600 ^{13, 106, 567}		XG10600 ^{13, 106, 567}	CA9711 ¹⁰⁶		CF10373 ¹⁰⁶
Q5						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
V6 3.0L	CH10160					CF11179
Q7						
V6 3.0L	CH10160 ¹³ CH11490 ¹			CA10236		CF11902
V8 4.1L						CF11902 ¹⁰⁶
RS5						
V8 4.2L	CH10632					CF11179
S4						
V6 3.0L	CH10160					CF11179
S5						
V6 3.0L	CH10160					CF11179

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 106-Mexico 371-CDMA Engine 567-Has an attached threaded filter adaptor 569-CETA Engine



GAP



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Audi

2014 (Cont'd)

TT Quattro

L4 1.8L

G10243

APP3923⁴⁰

.032"/0.8mm

L4 2.0L

2013

A3

APP3923^{40, 67}

.032"/0.8mm

L4 2.0L

A3 Quattro

APP3923¹³

.032"/0.8mm

L4 2.0L

A4

APP3923

.032"/0.8mm

L4 2.0L

A4 allroad

APP3923⁸⁶

.032"/0.8mm

L4 2.0L

A4 Quattro

APP3923

.032"/0.8mm

L4 2.0L

V6 3.0L

A5

APP3923

.032"/0.8mm

L4 2.0L

A5 Quattro

APP3923

.032"/0.8mm

L4 2.0L

A6

APP3923

.032"/0.8mm

L4 2.0L

V6 2.8L

A6 Quattro

APP3923

.032"/0.8mm

L4 2.0L

APP3924

.031"/0.8mm

V6 3.0L

A7 Quattro

XP3924⁹

.032"/0.8mm

V6 3.0L

A8 Quattro

XP3924

.032"/0.8mm

V6 3.0L

V8 4.0L

W12 6.3L

allroad

L4 2.0L

Q3

L4 2.0L

Q5

APP3923^{40, 70}

.032"/0.8mm

L4 2.0L

XP3924⁹

.032"/0.8mm

V6 3.0L

Q7

XP3924¹³

.032"/0.8mm

V6 3.0L

V8 4.1L

RS5

XP3923

.032"/0.8mm

V8 4.2L

S4

XP3924

.032"/0.8mm

V6 3.0L

S5

XP3923

.032"/0.8mm

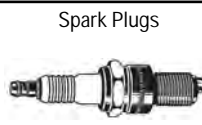
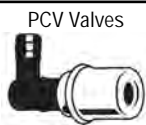
V6 3.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 13-GAS 40-Turbocharged 67-Excludes Diesel 70-Includes Hybrid 86-Canada



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Audi	GOOD	BETTER	BEST	GOOD	BEST		
2013 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™							
S6							
V8 4.0L	CH11791			CA11070		CF11436	
S7							
V8 4.0L	CH11791			CA11070		CF11436	
S8							
V8 4.0L	CH11791					CF11436	
TT							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373	
TT Quattro							
L4 2.0L	PH10600 ^{567, 569}		XG10600 ^{567, 569}	CA9711		CF10373	
L5 2.5L	CH9911	TG9911	XG9911	CA10328		CF10373	
2012							
A3							
L4 2.0L	CH9461 ¹ PH10600 ^{13, 567}	TG9461 ¹	XG10600 ^{13, 567}	CA9711		CF10373	
A3 Quattro							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373	
A4							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179	
A4 Quattro							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179	
V6 3.2L						CF11179 ¹⁰⁶	
A5							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷			CF11179	
A5 Quattro							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷			CF11179	
A6							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA11424		CF11436	
V6 2.8L						CF11436	
A6 Quattro							
V6 3.0L	CH10160			CA11070		CF11436	
A7 Quattro							
V6 3.0L	CH10160 ¹³			CA11070		CF11436	
A8 Quattro							
V6 3.0L						CF11436	
V8 4.2L	CH10632					CF11436	
W12 6.3L						CF11436	
Q5							
L4 2.0L	PH10600 ^{40, 567}		XG10600 ^{40, 567}	CA10522		CF11179	
V6 3.2L	CH10160					CF11179	
Q7							
V6 3.0L	CH10160 ¹³ CH10636 ¹			CA10236		CF11902 ¹⁰⁶	
R8							
V10 5.2L	CH10632					CF10208	
V8 4.2L	CH10632					CF10208	
S4							
V6 3.0L	CH10160					CF11179	
S5							
V6 3.0L	CH10160					CF11179	
V8 4.2L	CH10632					CF11179	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 40-Turbocharged 106-Mexico 567-Has an attached threaded filter adaptor 569-CETA Engine



GAP



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Audi

2013 (Cont'd)

S6						
						V8 4.0L
S7						
						V8 4.0L
S8						
						V8 4.0L
TT						
			G10243			L4 2.0L
TT Quattro						
			G10243	APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
			G10243			L5 2.5L
2012						
A3						
			G10243 ¹³	APP3923 ^{40, 67}	.032"/0.8mm	L4 2.0L
A3 Quattro						
			G10243	APP3923 ¹³	.032"/0.8mm	L4 2.0L
A4						
				APP3923	.032"/0.8mm	L4 2.0L
A4 Quattro						
				APP3923	.032"/0.8mm	L4 2.0L
						V6 3.2L
A5						
				APP3923	.032"/0.8mm	L4 2.0L
A5 Quattro						
				APP3923	.032"/0.8mm	L4 2.0L
A6						
				APP3923	.032"/0.8mm	L4 2.0L
						V6 2.8L
A6 Quattro						
				APP3924	.031"/0.8mm	V6 3.0L
A7 Quattro						
				XP3924 ⁹	.032"/0.8mm	V6 3.0L
A8 Quattro						
						V6 3.0L
				APP3924	.032"/0.8mm	V8 4.2L
						W12 6.3L
Q5						
				APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
				APP3923	.043"/1.1mm	V6 3.2L
Q7						
				XP3924 ¹³	.032"/0.8mm	V6 3.0L
R8						
				XP3923	.032"/0.8mm	V10 5.2L
				XP3923	.032"/0.8mm	V8 4.2L
S4						
				XP3924	.032"/0.8mm	V6 3.0L
S5						
				XP3923 ⁹	.032"/0.8mm	V6 3.0L
				APP3923	.032"/0.8mm	V8 4.2L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 13-GAS 40-Turbocharged 67-Excludes Diesel



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

TT						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
TT Quattro						
L4 2.0L	CH9911 ³⁷¹ PH10600 ^{567, 569}	TG9911 ³⁷¹	XG10600 ^{567, 569}	CA9711		CF10373
L5 2.5L	CH9911	TG9911	XG9911	CA10328		CF10373
2011						
A3						
L4 2.0L	CH9461 ¹ PH10600 ^{13, 567}	TG9461 ¹	XG10600 ^{13, 567}	CA9711		CF10373
A3 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
A4						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A4 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
V6 3.2L						CF11179 ¹⁰⁶
A5						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A5 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A6						
V6 3.2L	CH10160			CA10217		CF10208
A6 Quattro						
V6 3.0L	CH10160			CA10217		CF10208
V8 4.2L	CH10632			CA10217		CF10208
A8 Quattro						
V8 4.2L	CH10632					CF11436
Q5						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
V6 3.2L	CH10160					CF11179
Q7						
V6 3.0L	CH10160 ¹³ CH10636 ¹			CA10236		CF11902
V8 4.1L						CF11902 ¹⁰⁶
R8						
V10 5.2L	CH10632					CF10208
V8 4.2L	CH10632					CF10208
S4						
V6 3.0L	CH10160					CF11179
S5						
V6 3.0L	CH10160					CF11179
V8 4.2L	CH10632					CF11179
S6						
V10 5.2L	CH10632					CF10208
TT						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373 ¹⁰⁶
TT Quattro						
L4 2.0L	CH9911 ³⁷¹ PH10600 ^{567, 569}	TG9911 ³⁷¹	XG10600 ^{567, 569}	CA9711		CF10373

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 106-Mexico 371-CDMA Engine 567-Has an attached threaded filter adaptor 569-CETA Engine



GAP



1-800-890-2075 Select option 2

Audi

2012 (Cont'd)

TT						
			G10243			L4 2.0L
TT Quattro						
			G10243	APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						L5 2.5L
2011						
A3						
			C10448 ¹ G10243 ¹³	APP3923 ^{40, 67}	.032"/0.8mm	L4 2.0L
A3 Quattro						
			G10243	APP3923 ¹³	.032"/0.8mm	L4 2.0L
A4						
				APP3923	.032"/0.8mm	L4 2.0L
A4 Quattro						
				APP3923	.032"/0.8mm	L4 2.0L
						V6 3.2L
A5						
				APP3923	.032"/0.8mm	L4 2.0L
A5 Quattro						
				APP3923	.032"/0.8mm	L4 2.0L
A6						
				APP3923	.043"/1.1mm	V6 3.2L
A6 Quattro						
				APP3924	.031"/0.8mm	V6 3.0L
				APP3923	.032"/0.8mm	V8 4.2L
A8 Quattro						
				APP3924	.032"/0.8mm	V8 4.2L
Q5						
				APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
				APP3923	.043"/1.1mm	V6 3.2L
Q7						
				XP3923 ¹³	.032"/0.8mm	V6 3.0L
						V8 4.1L
R8						
				XP3923	.032"/0.8mm	V10 5.2L
				XP3923	.032"/0.8mm	V8 4.2L
S4						
				XP3923	.032"/0.8mm	V6 3.0L
S5						
				XP3923 ⁹	.032"/0.8mm	V6 3.0L
				APP3923	.032"/0.8mm	V8 4.2L
S6						
				APP3923	.032"/0.8mm	V10 5.2L
TT						
			G10243			L4 2.0L
TT Quattro						
			G10243	APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 9-Supercharged 13-GAS 40-Turbocharged 67-Excludes Diesel



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2010 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

A3						
L4 2.0L	CH94611 PH10600 ^{13, 567}	TG94611	XG10600 ^{13, 567}	CA9711		CF10373
A3 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
A4						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A4 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
V6 3.2L						CF11179
A5						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
A5 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10522		CF11179
V6 3.2L	CH10160					CF11179
A6						
V6 3.2L	CH10160			CA10217		CF10208
A6 Quattro						
V6 3.0L	CH10160			CA10217		CF10208
V8 4.2L	CH10632			CA10217		CF10208
A8 Quattro						
V8 4.2L	CH10632			CA10581		
Q5						
V6 3.2L	CH10160					CF11179
Q7						
V6 3.0L	CH10636			CA10236		CF11902
V6 3.6L	CH8158 ³⁶⁰			CA10236		CF11902
V8 4.2L	CH10632			CA10236		CF11902
R8						
V10 5.2L	CH10632					CF10208
V8 4.2L	CH10632					CF10208
S4						
V6 3.0L	CH10160					CF11179
S5						
V6 3.0L	CH10160					CF11179
V8 4.2L	CH10632					CF11179
S6						
V10 5.2L	CH10632					CF10208
TT						
L4 2.0L	PH10600 ^{106, 567}		XG10600 ^{106, 567}	CA9711 ¹⁰⁶		CF10373 ¹⁰⁶
TT Quattro						
L4 2.0L	CH9911 ³⁷¹ PH10600 ^{69, 567}	TG9911 ³⁷¹	XG10600 ^{69, 567}	CA9711		CF10373

2009						
A3						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10256		CF10373
A3 Quattro						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA10256		CF10373
V6 3.2L	CH9461	TG9461		CA10328		CF10373

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 69-CCTA Engine 106-Mexico 360-3 1/4" O.D. 371-CDMA Engine 567-Has an attached threaded filter adaptor



GAP



1-800-890-2075 Select option 2

Audi

2010

A3

C10448¹
G10243¹³APP3923^{40, 67}

.032"/0.8mm

L4 2.0L

A3 Quattro

G10243

APP3923¹³

.032"/0.8mm

L4 2.0L

A4

APP3923

.032"/0.8mm

L4 2.0L

A4 Quattro

APP3923

.032"/0.8mm

L4 2.0L

V6 3.2L

A5

APP3923

.032"/0.8mm

L4 2.0L

A5 Quattro

APP3923

.032"/0.8mm

L4 2.0L

APP3923

.043"/1.1mm

V6 3.2L

A6

APP3923

.043"/1.1mm

V6 3.2L

A6 Quattro

APP3924

.031"/0.8mm

V6 3.0L

APP3923

.032"/0.8mm

V8 4.2L

A8 Quattro

APP3924

.032"/0.8mm

V8 4.2L

Q5

APP3923

.043"/1.1mm

V6 3.2L

Q7

V6 3.0L

V6 3.6L

APP3923

.032"/0.8mm

V8 4.2L

R8

APP3923

.032"/0.8mm

V10 5.2L

APP3923

.032"/0.8mm

V8 4.2L

S4

XP3923

.032"/0.8mm

V6 3.0L

S5

XP3923⁹

.032"/0.8mm

V6 3.0L

APP3923

.032"/0.8mm

V8 4.2L

S6

APP3923

.032"/0.8mm

V10 5.2L

TT

G10243¹⁰⁶

L4 2.0L

TT Quattro

G10243

APP3923⁴⁰

.032"/0.8mm

L4 2.0L

2009

A3

G10243

APP3923⁴⁰

.032"/0.8mm

L4 2.0L

A3 Quattro

G10243

APP3923¹³

.032"/0.8mm

L4 2.0L

V6 3.2L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 9-Supercharged 13-GAS 40-Turbocharged 67-Excludes Diesel 106-Mexico



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

A4						
L4 2.0L	CH9911 ²³³ PH10600 ^{77, 567}	TG9911 ²³³	XG10600 ^{77, 567} XG9911 ²³³	CA1052 ⁷⁷ CA9409 ²³³		CF10368 ²³³ CF11179 ⁷⁷
A4 Quattro						
L4 2.0L	CH9911 ²³³ PH10600 ^{77, 300, 567}	TG9911 ²³³	XG10600 ^{77, 300, 567} XG9911 ²³³	CA1052 ⁷⁷ CA9409 ²³³		CF10368 ²³³ CF11179 ^{77, 300}
V6 3.2L	CH10160			CA9409		CF11179
A5 Quattro						
V6 3.2L	CH10160					CF11179
A6						
V6 3.2L	CH10160			CA10217		CF10208
A6 Quattro						
V6 3.0L	CH10160			CA10217		CF10208
V8 4.2L	CH10632			CA10217		CF10208
A8 Quattro						
V8 4.2L	CH10632			CA10581		
W12 6.0L						
Q5						
V6 3.2L	CH10160					CF11179
Q7						
V6 3.0L	CH10636			CA10236		CF11902
V6 3.6L	CH8158 ³⁶⁰			CA10236		CF11902
V8 4.2L	CH10632			CA10236		CF11902
R8						
V8 4.2L	CH10632					CF10208
S4						
V8 4.2L	CH9690			CA10573		CF10368
S5						
V8 4.2L	CH10632					CF11179
S6						
V10 5.2L	CH10632					CF10208
S8						
V10 5.2L	CH10632					
TT						
L4 2.0L	CH9911 ¹³⁵ PH10600 ^{69, 567}	TG9911 ¹³⁵	XG10600 ^{69, 567} XG9911 ¹³⁵	CA9711		CF10373
TT Quattro						
L4 2.0L	CH9911 ³⁷¹ PH10600 ^{69, 567}	TG9911 ³⁷¹	XG10600 ^{69, 567}	CA9711		CF10373
V6 3.2L	CH9461	TG9461		CA10328		CF10373

2008						
A3						
L4 2.0L	CH9911 ¹³⁵ PH10600 ^{68, 69, 567}	TG9911 ¹³⁵	XG10600 ^{68, 69, 567} XG9911 ¹³⁵	CA10256 ¹³⁵ CA9711 ^{68, 69}		CF10373
A3 Quattro						
V6 3.2L	CH9461	TG9461		CA10328		CF10373
A4						
L4 1.8L						CF10368
L4 2.0L	CH9911	TG9911	XG9911	CA9409		CF10368
V6 3.2L	CH10160			CA9409		CF10368

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
68-CBFA Engine 69-CCTA Engine 77-Base 135-BPY Engine 233-Cabriolet 300-Avant 360-3 1/4" O.D. 371-CDMA Engine 567-Has an attached threaded filter adaptor



GAP



1-800-890-2075 Select option 2

Audi

2009 (Cont'd)

A4

APP3923 .032"/0.8mm L4 2.0L

A4 Quattro

APP3923 .032"/0.8mm L4 2.0L

APP3923 .040"/1.0mm V6 3.2L

A5 Quattro

APP3923 .043"/1.1mm V6 3.2L

A6

APP3923 .043"/1.1mm V6 3.2L

A6 Quattro

APP3924 .031"/0.8mm V6 3.0L

APP3923 .032"/0.8mm V8 4.2L

A8 Quattro

APP3924 .032"/0.8mm V8 4.2L

G5870⁵¹⁹ W12 6.0L

Q5

APP3923 .043"/1.1mm V6 3.2L

Q7

V6 3.0L

V6 3.6L

APP3923 .032"/0.8mm V8 4.2L

R8

APP3923 .032"/0.8mm V8 4.2L

S4

G5870⁵¹⁹ APP3924 .032"/0.8mm V8 4.2L

S5

APP3923 .032"/0.8mm V8 4.2L

S6

APP3923 .032"/0.8mm V10 5.2L

S8

APP3923 .032"/0.8mm V10 5.2L

TT

G10243¹³⁵ APP3923 .032"/0.8mm L4 2.0L

TT Quattro

G10243³⁷¹ APP3923⁴⁰ .032"/0.8mm L4 2.0L

V6 3.2L

2008

A3

G10243 APP3923⁴⁰ .032"/0.8mm L4 2.0L

A3 Quattro

V6 3.2L

A4

L4 1.8L

APP3923 .032"/0.8mm L4 2.0L

APP3923 .040"/1.0mm V6 3.2L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 40-Turbocharged 135-BPY Engine 371-CDMA Engine 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

A4 Quattro						
L4 2.0L	CH9911	TG9911	XG9911	CA9409		CF10368
V6 3.2L	CH10160			CA9409		CF10368
A5 Quattro						
V6 3.2L	CH10160					CF11179
A6						
V6 3.2L	CH10160			CA10217		CF10208
A6 Quattro						
V6 3.2L	CH10160			CA10217		CF10208
V8 4.2L	CH10632			CA10217		CF10208
A8 Quattro						
V8 4.2L	CH10632			CA10581		
W12 6.0L						
Q7						
V6 3.6L	CH8158 ³⁶⁰			CA10236		CF11902
V8 4.2L	CH10632			CA10236		CF11902
R8						
V8 4.2L	CH10632					CF10208
RS4						
V8 4.2L	CH10632			CA10573		CF10368
S4						
V8 4.2L	CH9690			CA10573		CF10368
S5						
V8 4.2L	CH10632					CF11179
S6						
V10 5.2L	CH10632					CF10208
S8						
V10 5.2L	CH10632					
TT						
L4 2.0L	CH9911	TG9911	XG9911	CA10256		CF10373
TT Quattro						
V6 3.2L	CH9461	TG9461		CA10328		CF10373
2007						
A3						
L4 2.0L	CH9911	TG9911	XG9911	CA10256		CF10373
A3 Quattro						
V6 3.2L	CH9461	TG9461		CA10328		CF10373
A4						
L4 1.8L						CF10368
L4 2.0L	CH9911	TG9911	XG9911	CA9409		CF10368
V6 3.2L	CH10160			CA9409		CF10368
A4 Quattro						
L4 2.0L	CH9911	TG9911	XG9911	CA9409		CF10368
V6 3.2L	CH10160			CA9409		CF10368
A6						
V6 3.2L	CH10160			CA10217		CF10208
A6 Quattro						
V6 3.2L	CH10160			CA10217		CF10208
V8 4.2L	CH10632			CA10217		CF10208

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
360-3 1/4" O.D.



GAP



1-800-890-2075 Select option 2

Audi

2008 (Cont'd)

A4 Quattro

APP3923

.032"/0.8mm

L4 2.0L

APP3923

.040"/1.0mm

V6 3.2L

A5 Quattro

APP3923

.043"/1.1mm

V6 3.2L

A6

APP3923

.032"/0.8mm

V6 3.2L

A6 Quattro

APP3923

.032"/0.8mm

V6 3.2L

APP3923

.032"/0.8mm

V8 4.2L

A8 Quattro

APP3924

.032"/0.8mm

V8 4.2L

G5870⁵¹⁹

W12 6.0L

Q7

APP3923

.032"/0.8mm

V6 3.6L

APP3923

.032"/0.8mm

V8 4.2L

R8

APP3923

.032"/0.8mm

V8 4.2L

RS4

APP3923

.032"/0.8mm

V8 4.2L

S4

APP3924

.032"/0.8mm

V8 4.2L

S5

XP3923

.032"/0.8mm

V8 4.2L

S6

APP3923

.032"/0.8mm

V10 5.2L

S8

APP3923

.032"/0.8mm

V10 5.2L

TT

G10243

APP3923

.032"/0.8mm

L4 2.0L

TT Quattro

V6 3.2L

2007

A3

G10243

APP3923⁴⁰

.032"/0.8mm

L4 2.0L

A3 Quattro

V6 3.2L

A4

APP3923

.032"/0.8mm

L4 1.8L

APP3923

.032"/0.8mm

L4 2.0L

APP3923

.040"/1.0mm

V6 3.2L

A4 Quattro

APP3923

.032"/0.8mm

L4 2.0L

APP3923

.040"/1.0mm

V6 3.2L

A6

APP3923

.032"/0.8mm

V6 3.2L

A6 Quattro

APP3923

.032"/0.8mm

V6 3.2L

APP3923

.032"/0.8mm

V8 4.2L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 40-Turbocharged 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

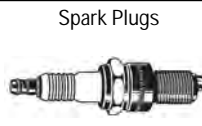
2007 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

A8 Quattro							
V8 4.2L	CH10632			CA10581			
W12 6.0L							
Q7							
V6 3.6L	CH8158 ³⁶⁰			CA10236		CF11902	
V8 4.2L	CH10632 ³⁴⁴ CH9690 ³³⁸			CA10236		CF11902	
RS4							
V8 4.2L	CH10632			CA10573		CF10368	
S4							
V8 4.2L	CH9690			CA10573		CF10368	
S6							
V10 5.2L	CH10632					CF10208	
S8							
V10 5.2L	CH10632						

2006							
A3							
L4 2.0L	CH9911	TG9911	XG9911	CA10256		CF10373	
A3 Quattro							
V6 3.2L	CH9461	TG9461		CA10328		CF10373	
A4							
L4 1.8L	PH3569			CA9409		CF10368	
L4 2.0L	CH9911	TG9911	XG9911	CA9409		CF10368	
V6 3.2L	CH10160			CA9409		CF10368	
A4 Quattro							
L4 2.0L	CH9911	TG9911	XG9911	CA9409		CF10368	
V6 3.0L	PH8994			CA9409		CF10368	
V6 3.2L	CH10160			CA9409		CF10368	
A6							
V6 3.2L	CH10160			CA10217		CF10208	
A6 Quattro							
V6 3.2L	CH10160			CA10217		CF10208	
V8 4.2L	CH9690			CA10217		CF10208	
A8 Quattro							
V8 4.2L	CH9690			CA10581			
W12 6.0L							
S4							
V8 4.2L	CH9690			CA10573		CF10368	
TT							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
TT Quattro							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
V6 3.2L	CH9461	TG9461		CA8602		CF8644A	

2005							
A3							
L4 2.0L	CH9911 ¹⁰⁶	TG9911 ¹⁰⁶	XG9911 ¹⁰⁶	CA10256 ¹⁰⁶			
A4							
L4 1.8L	PH3569			CA9409		CF10368	
L4 2.0L	CH9911	TG9911	XG9911	CA9409		CF10368	
V6 3.0L	PH8994			CA9409		CF10368	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
106-Mexico 338-Longer version 344-Short version 360-3 1/4" O.D.



GAP



1-800-890-2075 Select option 2

Audi

2007 (Cont'd)

A8 Quattro

				APP3924	.032"/0.8mm	V8 4.2L
			G5870 ⁵¹⁹			W12 6.0L

Q7

						V6 3.6L
				APP3923	.032"/0.8mm	V8 4.2L

RS4

				APP3923	.032"/0.8mm	V8 4.2L
--	--	--	--	---------	-------------	---------

S4

				APP3924	.032"/0.8mm	V8 4.2L
--	--	--	--	---------	-------------	---------

S6

				APP3923	.032"/0.8mm	V10 5.2L
--	--	--	--	---------	-------------	----------

S8

				APP3923	.032"/0.8mm	V10 5.2L
--	--	--	--	---------	-------------	----------

2006

A3

			G10243	APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
--	--	--	--------	-----------------------	-------------	---------

A3 Quattro

						V6 3.2L
--	--	--	--	--	--	---------

A4

		FT1187		APP3923	.032"/0.8mm	L4 1.8L
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				APP3923	.032"/0.8mm	L4 2.0L
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				APP3923	.040"/1.0mm	V6 3.2L
--	--	--	--	---------	-------------	---------

A4 Quattro

				APP3923	.032"/0.8mm	L4 2.0L
--	--	--	--	---------	-------------	---------

		FT1187		APP3923	.040"/1.0mm	V6 3.0L
--	--	--------	--	---------	-------------	---------

				APP3923	.040"/1.0mm	V6 3.2L
--	--	--	--	---------	-------------	---------

A6

				APP3923	.032"/0.8mm	V6 3.2L
--	--	--	--	---------	-------------	---------

A6 Quattro

				APP3923	.032"/0.8mm	V6 3.2L
--	--	--	--	---------	-------------	---------

				APP3924	.032"/0.8mm	V8 4.2L
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A8 Quattro

			G5870 ⁵¹⁹	APP3924	.032"/0.8mm	V8 4.2L
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			G5870 ⁵¹⁹			W12 6.0L
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S4

				APP3924	.032"/0.8mm	V8 4.2L
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TT

			G5870 ⁵¹⁹	APP3923	.032"/0.8mm	L4 1.8L
--	--	--	----------------------	---------	-------------	---------

TT Quattro

			G5870 ⁵¹⁹	APP3923	.032"/0.8mm	L4 1.8L
--	--	--	----------------------	---------	-------------	---------

			G5870 ⁵¹⁹			V6 3.2L
--	--	--	----------------------	--	--	---------

2005

A3

			G10243 ¹⁰⁶			L4 2.0L
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A4

		FT1187 ⁴³⁷		APP3923	.032"/0.8mm	L4 1.8L
--	--	-----------------------	--	---------	-------------	---------

				APP3923	.032"/0.8mm	L4 2.0L
--	--	--	--	---------	-------------	---------

		FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP3923	.040"/1.0mm	V6 3.0L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 106-Mexico 437-5 Spd. 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

A4 Quattro						
L4 1.8L	PH3569			CA9409		CF10368
L4 2.0L	CH9911	TG9911	XG9911	CA9409		CF10368
V6 3.0L	PH8994			CA9409		CF10368
V6 3.2L	CH10160			CA9409		CF10368
A6 Quattro						
V6 3.2L	CH10160			CA10217		CF10208
V8 4.2L	CH9690			CA10217		CF10208
A8 Quattro						
V8 4.2L	CH9690			CA10581		
W12 6.0L	CH9690					
Allroad Quattro						
V6 2.7L	PH8994			CA8080		CF10368
V8 4.2L	CH9690			CA8080		CF10368
S4						
V8 4.2L	CH9690			CA10573		CF10368
TT						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
TT Quattro						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
V6 3.2L	CH9461	TG9461		CA8602		CF8644A
2004						
A4						
L4 1.8L	PH3569			CA9409		CF10368
V6 3.0L	PH8994			CA9409		CF10368
A4 Quattro						
L4 1.8L	PH3569			CA9409		CF10368
V6 3.0L	PH8994			CA9409		CF10368
A6						
V6 3.0L	PH8994			CA8080		CF10368
A6 Quattro						
V6 2.7L	PH8994			CA8080		CF10368
V6 3.0L	PH8994			CA8080		CF10368
V8 4.2L				CA8080		CF10368
A8 Quattro						
V8 4.2L	CH9690					
Allroad Quattro						
V6 2.7L	PH8994			CA8080		CF10368
V8 4.2L	CH9690			CA8080		CF10368
RS6						
V8 4.2L	PH2870A	TG2870A	XG2870A			CF10368
S4						
V8 4.2L	CH9690			CA10573		CF10368
TT						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
TT Quattro						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
V6 3.2L	CH9461	TG9461		CA8602		CF8644A

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Audi

2005 (Cont'd)

A4 Quattro

	FT1187 ⁴³⁷		APP3923	.032"/0.8mm	L4 1.8L
			APP3923	.032"/0.8mm	L4 2.0L
	FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP3923	.040"/1.0mm	V6 3.0L
			APP3923	.040"/1.0mm	V6 3.2L

A6 Quattro

			APP3923	.032"/0.8mm	V6 3.2L
			APP3924	.032"/0.8mm	V8 4.2L

A8 Quattro

		G5870 ⁵¹⁹	APP3924	.032"/0.8mm	V8 4.2L
		G5870 ⁵¹⁹	APP5224	.044"/1.1mm	W12 6.0L

Allroad Quattro

	FT1187 ⁴³⁷	G3747	APP3923	.028"/0.7mm	V6 2.7L
	FT1187 ⁴³⁷	G3747	APP3924	.032"/0.8mm	V8 4.2L

S4

			APP3924	.032"/0.8mm	V8 4.2L
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TT

		G5870 ⁵¹⁹	APP3923	.032"/0.8mm	L4 1.8L
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TT Quattro

		G5870 ⁵¹⁹	APP3923	.032"/0.8mm	L4 1.8L
		G5870 ⁵¹⁹			V6 3.2L

2004

A4

	FT1187 ⁴³⁷		APP3923	.032"/0.8mm	L4 1.8L
	FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP3923	.040"/1.0mm	V6 3.0L

A4 Quattro

	FT1187 ⁴³⁷		APP3923	.032"/0.8mm	L4 1.8L
	FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP3923	.040"/1.0mm	V6 3.0L

A6

		G3829	APP3924	.031"/0.8mm	V6 3.0L
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A6 Quattro

	FT1187 ⁴³⁷	G3747	APP3923	.028"/0.7mm	V6 2.7L
	FT1187 ⁴³⁷	G3747	APP3924	.031"/0.8mm	V6 3.0L
		G3747			V8 4.2L

A8 Quattro

		G5870 ⁵¹⁹	APP3924	.032"/0.8mm	V8 4.2L
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Allroad Quattro

	FT1187 ¹⁵³	G3747	APP3923	.028"/0.7mm	V6 2.7L
	FT1187 ⁴³⁷	G3747	APP3924	.032"/0.8mm	V8 4.2L

RS6

		G7393	APP3923	.032"/0.8mm	V8 4.2L
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S4

			APP3924	.032"/0.8mm	V8 4.2L
--	--	--	---------	-------------	---------

TT

		G5870 ⁵¹⁹	APP3923	.032"/0.8mm	L4 1.8L
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TT Quattro

		G5870 ⁵¹⁹	APP3923	.032"/0.8mm	L4 1.8L
		G5870 ⁵¹⁹			V6 3.2L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
153-Automatic 437-5 Spd. 519-w/o pressure regulator



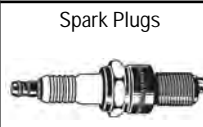
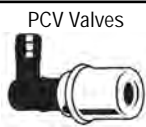
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2003 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

A4						
L4 1.8L	PH3569			CA9409		CF10368
V6 3.0L	PH8994			CA9409		CF10368
A4 Quattro						
L4 1.8L	PH3569			CA9409		CF10368
V6 3.0L	PH8994			CA9409		CF10368
A6						
V6 3.0L	PH8994			CA8080		CF10368
A6 Quattro						
V6 2.7L	PH8994			CA8080		CF10368
V6 3.0L	PH8994			CA8080		CF10368
V8 4.2L				CA8080		CF10368
A8 Quattro						
V8 4.2L	CH8158 ³⁶⁰					
Allroad Quattro						
V6 2.7L	PH8994			CA8080		CF10368
V8 4.2L				CA8080		CF10368
RS6						
V8 4.2L	PH2870A	TG2870A	XG2870A			CF10368
S6						
V8 4.2L				CA8080		CF10368
S8						
V8 4.2L	CH8158 ³⁶⁰					
TT						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
TT Quattro						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A

2002						
A4						
L4 1.8L	PH3569			CA9409		CF10368
V6 3.0L	PH8994			CA9409		CF10368
A4 Quattro						
L4 1.8L	PH3569			CA9409		CF10368
V6 3.0L	PH8994			CA9409		CF10368
A6						
V6 3.0L	PH8994			CA8080		CF10368
A6 Quattro						
V6 2.7L	PH8994			CA8080		CF10368
V6 3.0L	PH8994			CA8080		CF10368
V8 4.2L				CA8080		CF10368
A8 Quattro						
V8 4.2L	CH8158 ³⁶⁰					
Allroad Quattro						
V6 2.7L	PH8994			CA8080		CF10368
S4						
V6 2.7L	PH8994			CA8080 ⁴⁰		CF8110A
S6						
V8 4.2L				CA8080		CF10368
S8						
V8 4.2L	CH8158 ³⁶⁰					

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 360-3 1/4" O.D.



GAP



1-800-890-2075 Select option 2

Audi

2003

A4

FT1187⁴³⁷

APP3923

.032"/0.8mm

L4 1.8L

FT1187⁴³⁷G5870⁵¹⁹

APP3923

.040"/1.0mm

V6 3.0L

A4 Quattro

FT1187⁴³⁷

APP3923

.032"/0.8mm

L4 1.8L

FT1187⁴³⁷G5870⁵¹⁹

APP3923

.040"/1.0mm

V6 3.0L

A6

G3829

APP3924

.031"/0.8mm

V6 3.0L

A6 Quattro

FT1187⁴³⁷

G3747

APP3923

.028"/0.7mm

V6 2.7L

G3747

APP3924

.031"/0.8mm

V6 3.0L

FT1187⁴³⁷

G3747

V8 4.2L

A8 Quattro

G3747

APP3924

.032"/0.8mm

V8 4.2L

Allroad Quattro

FT1187¹⁵³

G3747

APP3923

.028"/0.7mm

V6 2.7L

FT1187⁴³⁷

G3747

V8 4.2L

RS6

G7393

APP3923

.032"/0.8mm

V8 4.2L

S6

G3747

V8 4.2L

S8

G3747

APP3924

.032"/0.8mm

V8 4.2L

TT

G5870⁵¹⁹

APP3923

.032"/0.8mm

L4 1.8L

TT Quattro

G5870⁵¹⁹

APP3923

.032"/0.8mm

L4 1.8L

2002

A4

APP3923

.032"/0.8mm

L4 1.8L

G5870⁵¹⁹

APP3923

.040"/1.0mm

V6 3.0L

A4 Quattro

APP3923

.032"/0.8mm

L4 1.8L

G5870⁵¹⁹

APP3923

.040"/1.0mm

V6 3.0L

A6

FT1187

G3829

APP3924

.031"/0.8mm

V6 3.0L

A6 Quattro

FT1187⁴³⁷

G3747

APP3923

.028"/0.7mm

V6 2.7L

FT1187⁴³⁷

G3747

APP3924

.031"/0.8mm

V6 3.0L

G3747

V8 4.2L

A8 Quattro

G3747

APP3924

.032"/0.8mm

V8 4.2L

Allroad Quattro

FT1187⁴³⁷

G3747

APP3923

.028"/0.7mm

V6 2.7L

S4

G3747

APP3923

.028"/0.7mm

V6 2.7L

S6

G3747

V8 4.2L

S8

G3747

APP3924

.032"/0.8mm

V8 4.2L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
153-Automatic 437-5 Spd. 519-w/o pressure regulator



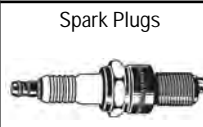
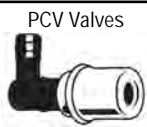
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

TT						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
TT Quattro						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
2001						
A4						
L4 1.8L	PH3569			CA8080		CF8110A
V6 2.8L	PH8994			CA8080		CF8110A
A4 Quattro						
L4 1.8L	PH3569			CA8080		CF8110A
V6 2.8L	PH8994			CA8080		CF8110A
A6						
V6 2.8L	PH8994			CA8080		CF10368
A6 Quattro						
V6 2.7L	PH8994			CA8080		CF10368
V6 2.8L	PH8994			CA8080		CF10368
V8 4.2L				CA8080		CF10368
A8 Quattro						
V8 4.2L	CH8158 ³⁶⁰					
Allroad Quattro						
V6 2.7L	PH8994			CA8080		CF10368
S4						
V6 2.7L	PH8994			CA8080		CF8110A
S8						
V8 4.2L	CH8158 ³⁶⁰					
TT						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
TT Quattro						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
2000						
A4						
L4 1.8L	PH3569			CA8080		CF8110A
V6 2.8L	PH8994			CA8080		CF8110A
A4 Quattro						
L4 1.8L	PH3569			CA8080		CF8110A
V6 2.8L	PH8994			CA8080		CF8110A
A6						
V6 2.8L	PH8994			CA8080		CF10368
A6 Quattro						
V6 2.7L	PH8994			CA8080		CF10560
V6 2.8L	PH8994			CA8080		CF10560
V8 4.2L				CA8080		CF10560
A8 Quattro						
V8 4.2L	CH8158 ³⁶⁰					
S4						
V6 2.7L	PH8994			CA8080		CF8110A
TT						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
TT Quattro						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
360-3 1/4" O.D.



GAP



1-800-890-2075 Select option 2

Audi

2002 (Cont'd)

TT						
			G5870 ⁵¹⁹	APP3923	.032"/0.8mm	L4 1.8L
TT Quattro						
			G5870 ⁵¹⁹	APP3923	.032"/0.8mm	L4 1.8L
2001						
A4						
		FT1187	G3829	APP3923	.032"/0.8mm	L4 1.8L
		FT1187	G3829	3923	.040"/1.0mm	V6 2.8L
A4 Quattro						
		FT1187	G3829	APP3923	.032"/0.8mm	L4 1.8L
		FT1187	G3829	3923	.040"/1.0mm	V6 2.8L
A6						
		FT1187	G3829	3923	.040"/1.0mm	V6 2.8L
A6 Quattro						
			G3747	APP3923	.028"/0.7mm	V6 2.7L
		FT1187 ¹⁵³	G3747	3923	.040"/1.0mm	V6 2.8L
			G3747			V8 4.2L
A8 Quattro						
			G3747	APP3924	.032"/0.8mm	V8 4.2L
Allroad Quattro						
			G3747	APP3923	.028"/0.7mm	V6 2.7L
S4						
		FT1187 ⁴³⁷	G3747	APP3923	.028"/0.7mm	V6 2.7L
S8						
			G3747	APP3924	.032"/0.8mm	V8 4.2L
TT						
			G5870 ⁵¹⁹	APP3923	.032"/0.8mm	L4 1.8L
TT Quattro						
			G5870 ⁵¹⁹	APP3923	.032"/0.8mm	L4 1.8L
2000						
A4						
		FT1187	G3829	APP3923	.032"/0.8mm	L4 1.8L
		FT1187	G3829	3923	.040"/1.0mm	V6 2.8L
A4 Quattro						
		FT1187	G3829	APP3923	.032"/0.8mm	L4 1.8L
		FT1187	G3829	3923	.040"/1.0mm	V6 2.8L
A6						
		FT1187	G3829	3923	.040"/1.0mm	V6 2.8L
A6 Quattro						
			G3829	APP3923	.028"/0.7mm	V6 2.7L
			G3829	3923	.040"/1.0mm	V6 2.8L
			G3747			V8 4.2L
A8 Quattro						
			G3747	APP3924	.032"/0.8mm	V8 4.2L
S4						
			G3829	APP3923	.028"/0.7mm	V6 2.7L
TT						
			G5870 ⁵¹⁹	APP3923	.032"/0.8mm	L4 1.8L
TT Quattro						
			G5870 ⁵¹⁹	APP3923	.032"/0.8mm	L4 1.8L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
153-Automatic 437-5 Spd. 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Audi	GOOD	BETTER	BEST	GOOD	BEST	

1999 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

A4						
L4 1.8L	PH3569			CA8080		CF8110A
V6 2.8L	PH8994			CA8080		CF8110A
A4 Quattro						
L4 1.8L	PH3569			CA8080		CF8110A
V6 2.8L	PH8994			CA8080		CF8110A
A6						
V6 2.8L	PH8994			CA8080		CF10368 ²⁶⁹ CF10560 ²⁸¹
A6 Quattro						
V6 2.8L	PH8994			CA8080		CF10560
A8						
V8 3.7L				CA6814		
A8 Quattro						
V8 4.2L				CA6814		

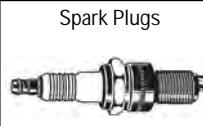
Visit fram.com for model years 1998 and earlier

Bentley

2010						
Azure						
V8 6.8L	PH2995					
2009						
Arnage						
V8 6.8L	PH2995					
Azure						
V8 6.8L	PH2995					
2008						
Arnage						
V8 6.8L	PH2995					
Azure						
V8 6.8L	PH2995					
2007						
Arnage						
V8 6.8L	PH2995					
Azure						
V8 6.8L	PH2995					
2006						
Arnage						
V8 6.8L	PH2995					
Azure						
V8 6.8L	PH2995					
2005						
Arnage						
V8 6.8L	PH2995					
2004						
Arnage						
V8 6.8L	PH2995					
2003						
Arnage						
V8 6.8L	PH2995					

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

269-To Chassis/VIN 4B-X-045-000 281-From Chassis/VIN 4B-X-045 001



GAP



1-800-890-2075 Select option 2

Audi

1999

A4

FT1187	G3829	APP3923	.032"/0.8mm	L4 1.8L
FT1187	G3829	3923	.040"/1.0mm	V6 2.8L

A4 Quattro

FT1187	G3829	APP3923	.032"/0.8mm	L4 1.8L
FT1187	G3829	3923	.040"/1.0mm	V6 2.8L

A6

FT1187	G3829	3923	.040"/1.0mm	V6 2.8L
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A6 Quattro

FT1187	G3829	3923	.040"/1.0mm	V6 2.8L
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A8

FT1187	G3747			V8 3.7L
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A8 Quattro

	G3747			V8 4.2L
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Visit fram.com for model years 1998 and earlier

Bentley

2010

Azure

APP3924	.032"/0.8mm	V8 6.8L
---------	-------------	---------

2009

Arnage

APP3924	.032"/0.8mm	V8 6.8L
---------	-------------	---------

Azure

APP3924	.032"/0.8mm	V8 6.8L
---------	-------------	---------

2008

Arnage

APP3924	.032"/0.8mm	V8 6.8L
---------	-------------	---------

Azure

APP3924	.032"/0.8mm	V8 6.8L
---------	-------------	---------

2007

Arnage

APP3924	.032"/0.8mm	V8 6.8L
---------	-------------	---------

Azure

APP3924	.032"/0.8mm	V8 6.8L
---------	-------------	---------

2006

Arnage

APP3924	.032"/0.8mm	V8 6.8L
---------	-------------	---------

Azure

APP3924	.032"/0.8mm	V8 6.8L
---------	-------------	---------

2005

Arnage

APP3924	.032"/0.8mm	V8 6.8L
---------	-------------	---------

2004

Arnage

APP3924	.032"/0.8mm	V8 6.8L
---------	-------------	---------

2003

Arnage

APP3924	.032"/0.8mm	V8 6.8L
---------	-------------	---------

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Bentley	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

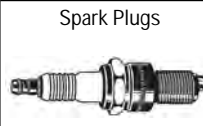
Azure						
V8 6.8L	PH2995					
2002						
Arnage						
V8 6.8L	PH2995					
Azure						
V8 6.8L	PH2995					
Continental						
V8 6.8L	PH2995					
2001						
Arnage						
V8 6.8L	PH2995					
Azure						
V8 6.8L	PH2995					
Continental						
V8 6.8L	PH2995					
2000						
Arnage						
V8 4.4L	CH8213					
V8 6.8L	PH2995					
Azure						
V8 6.8L	PH2995					
Continental						
V8 6.8L	PH2995					
1999						
Arnage						
V8 4.4L	CH8213					
Azure						
V8 6.8L	PH2995					
Continental						
V8 6.8L	PH2995					

Visit fram.com for model years 1998 and earlier

BMW

2019						
230i						
L4 2.0L						CF11472
230i xDrive						
L4 2.0L						CF11472
330i GT xDrive						
L4 2.0L						CF11472
430i						
L4 2.0L						CF11472
430i Gran Coupe						
L4 2.0L						CF11472
430i xDrive						
L4 2.0L						CF11472
440i						
L6 3.0L	CH12059					CF11472
440i Gran Coupe						
L6 3.0L	CH12059					CF11472

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Bentley

2003 (Cont'd)

Azure

APP3924 .032"/0.8mm V8 6.8L

2002

Arnage

APP3924 .032"/0.8mm V8 6.8L

Azure

APP3924 .032"/0.8mm V8 6.8L

Continental

APP3924 .032"/0.8mm V8 6.8L

2001

Arnage

APP3924 .032"/0.8mm V8 6.8L

Azure

APP3924 .032"/0.8mm V8 6.8L

Continental

APP3924 .032"/0.8mm V8 6.8L

2000

Arnage

APP3924 .032"/0.8mm V8 4.4L

APP3924 .032"/0.8mm V8 6.8L

Azure

AP3924 .032"/0.8mm V8 6.8L

Continental

AP3924 .032"/0.8mm V8 6.8L

1999

Arnage

APP3924 .032"/0.8mm V8 4.4L

Azure

AP3924 .032"/0.8mm V8 6.8L

Continental

AP3924 .032"/0.8mm V8 6.8L

Visit fram.com for model years 1998 and earlier

BMW

2019

230i

L4 2.0L

230i xDrive

L4 2.0L

330i GT xDrive

L4 2.0L

430i

L4 2.0L

430i Gran Coupe

L4 2.0L

430i xDrive

L4 2.0L

440i

L6 3.0L

440i Gran Coupe

L6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
BMW	GOOD	BETTER	BEST	GOOD	BEST		

2019 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

440i xDrive							
L6 3.0L	CH12059					CF11472	
440i xDrive Gran Coupe							
L6 3.0L	CH12059					CF11472	
540i							
L6 3.0L	CH12059						
640i							
L6 3.0L	CH10075		XG10075	CA11118		CF11220 ¹⁶⁷	
640i Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11118		CF11220 ¹⁶⁷	
750i							
V8 4.4L	CH11007					CF11220	
Alpina B6 xDrive Gran Coupe							
V8 4.4L	CH11007					CF11220 ¹⁶⁷	
M2							
L6 3.0L	CH10075		XG10075			CF11472	
M4							
L6 3.0L	CH10075		XG10075			CF11472	
2018							
230i							
L4 2.0L						CF11472	
230i xDrive							
L4 2.0L						CF11472	
320i							
L4 2.0L				CA11305		CF11472	
320i xDrive							
L4 2.0L				CA11305		CF11472	
328d							
L4 2.0L	CH11217			CA11305		CF11472	
328d xDrive							
L4 2.0L	CH11217			CA11305		CF11472	
330e							
L4 2.0L						CF11472	
330i							
L4 2.0L						CF11472	
330i GT xDrive							
L4 2.0L						CF11472	
330i xDrive							
L4 2.0L						CF11472	
340i							
L6 3.0L	CH12059					CF11472	
340i GT xDrive							
L6 3.0L	CH12059					CF11472	
340i xDrive							
L6 3.0L	CH12059					CF11472	
430i							
L4 2.0L						CF11472	
430i Gran Coupe							
L4 2.0L						CF11472	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2



GAP



1-800-890-2075 Select option 2

BMW

2019 (Cont'd)

440i xDrive

L6 3.0L

440i xDrive Gran Coupe

L6 3.0L

540i

L6 3.0L

640i

L6 3.0L

640i Gran Coupe

L6 3.0L

750i

V8 4.4L

Alpina B6 xDrive Gran Coupe

V8 4.4L

M2

L6 3.0L

M4

L6 3.0L

2018

230i

L4 2.0L

230i xDrive

L4 2.0L

320i

L4 2.0L

320i xDrive

L4 2.0L

328d

L4 2.0L

328d xDrive

L4 2.0L

330e

L4 2.0L

330i

L4 2.0L

330i GT xDrive

L4 2.0L

330i xDrive

L4 2.0L

340i

L6 3.0L

340i GT xDrive

L6 3.0L

340i xDrive

L6 3.0L

430i

L4 2.0L

430i Gran Coupe

L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

B



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
BMW	GOOD	BETTER	BEST	GOOD	BEST		

2018 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

430i xDrive							
L4 2.0L						CF11472	
430i xDrive Gran Coupe							
L4 2.0L						CF11472	
440i							
L6 3.0L	CH12059					CF11472	
440i Gran Coupe							
L6 3.0L	CH12059					CF11472	
440i xDrive							
L6 3.0L	CH12059					CF11472	
440i xDrive Gran Coupe							
L6 3.0L	CH12059					CF11472	
540i							
L6 3.0L	CH12059						
540i xDrive							
L6 3.0L	CH12059						
640i							
L6 3.0L	CH10075		XG10075	CA11118		CF11220 ¹⁶⁷	
640i Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11118		CF11220 ¹⁶⁷	
640i xDrive							
L6 3.0L				CA11118			
640i xDrive Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
640i xDrive Gran Turismo							
L6 3.0L	CH12059						
650i Gran Coupe							
V8 4.4L	CH11007					CF11220	
740i							
L6 3.0L	CH12059						
740i xDrive							
L6 3.0L	CH12059						
750i							
V8 4.4L	CH11007					CF11220	
750i xDrive							
V8 4.4L	CH11007					CF11220	
Alpina B6 xDrive Gran Coupe							
V8 4.4L	CH11007					CF11220 ¹⁶⁷	
i3							
L2 0.6L	PH8170 ⁵⁸⁸						
M2							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
M240i							
L6 3.0L	CH12059					CF11472	
M240i xDrive							
L6 3.0L	CH12059					CF11472	
M3							
L6 3.0L	CH10075		XG10075			CF11472	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2 588-Range Extender



GAP



1-800-890-2075 Select option 2

BMW

2018 (Cont'd)

430i xDrive

L4 2.0L

430i xDrive Gran Coupe

L4 2.0L

440i

L6 3.0L

440i Gran Coupe

L6 3.0L

440i xDrive

L6 3.0L

440i xDrive Gran Coupe

L6 3.0L

540i

L6 3.0L

540i xDrive

L6 3.0L

640i

L6 3.0L

640i Gran Coupe

L6 3.0L

640i xDrive

L6 3.0L

640i xDrive Gran Coupe

L6 3.0L

640i xDrive Gran Turismo

L6 3.0L

650i Gran Coupe

V8 4.4L

740i

L6 3.0L

740i xDrive

L6 3.0L

750i

V8 4.4L

750i xDrive

V8 4.4L

Alpina B6 xDrive Gran Coupe

V8 4.4L

i3

L2 0.6L

M2

L6 3.0L

M240i

L6 3.0L

M240i xDrive

L6 3.0L

M3

L6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

B



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2018 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

M4						
L6 3.0L	CH10075		XG10075			CF11472
M6						
V8 4.4L	CH11007					CF11220
M6 Gran Coupe						
V8 4.4L	CH11007					CF11220
M760i xDrive						
V12 6.6L	CH11007					
X1						
L4 2.0L	CH11885					
X2						
L4 2.0L	CH11885					
X3						
L6 3.0L	CH12059					
X4						
L4 2.0L	CH10075		XG10075	CA11422		CF12156
L6 3.0L	CH10075		XG10075	CA11118		CF12156
X5						
L4 2.0L	CH10075		XG10075			CF10936
L6 3.0L	CH10075 ¹³ CH11217 ¹		XG10075 ¹³	CA11118 ¹³		CF10936
V8 4.4L	CH11007					CF10936
X6						
L6 3.0L	CH10075		XG10075	CA11118		CF10936
V8 4.4L	CH11007					CF10936
2017						
230i						
L4 2.0L						CF11472
230i xDrive						
L4 2.0L						CF11472
320i						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
320i xDrive						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
328d						
L4 2.0L	CH11217			CA11305		CF11472
328d xDrive						
L4 2.0L	CH11217			CA11305		CF11472
330e						
L4 2.0L						CF11472
330i						
L4 2.0L						CF11472
330i GT xDrive						
L4 2.0L						CF11472
330i xDrive						
L4 2.0L						CF11472
340i						
L6 3.0L	CH12059					CF11472
340i GT xDrive						
L6 3.0L	CH12059					CF11472

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS



GAP



1-800-890-2075 Select option 2

BMW

2018 (Cont'd)

M4

L6 3.0L

M6

V8 4.4L

M6 Gran Coupe

V8 4.4L

M760i xDrive

V12 6.6L

X1

L4 2.0L

X2

L4 2.0L

X3

L6 3.0L

X4

L4 2.0L

L6 3.0L

X5

L4 2.0L

P11039¹

L6 3.0L

V8 4.4L

X6

L6 3.0L

V8 4.4L

2017

230i

L4 2.0L

230i xDrive

L4 2.0L

320i

L4 2.0L

320i xDrive

L4 2.0L

328d

L4 2.0L

328d xDrive

L4 2.0L

330e

L4 2.0L

330i

L4 2.0L

330i GT xDrive

L4 2.0L

330i xDrive

L4 2.0L

340i

L6 3.0L

340i GT xDrive

L6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad. 1-DIESEL

B



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
BMW	GOOD	BETTER	BEST	GOOD	BEST		

2017 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

340i xDrive							
L6 3.0L	CH12059					CF11472	
430i							
L4 2.0L						CF11472	
430i Gran Coupe							
L4 2.0L						CF11472	
430i xDrive							
L4 2.0L						CF11472	
430i xDrive Gran Coupe							
L4 2.0L						CF11472	
440i							
L6 3.0L	CH12059					CF11472	
440i Gran Coupe							
L6 3.0L	CH12059					CF11472	
440i xDrive							
L6 3.0L	CH12059					CF11472	
440i xDrive Gran Coupe							
L6 3.0L	CH12059					CF11472	
535i GT							
L6 3.0L	CH10075		XG10075	CA11118		CF11220 ¹⁶⁷	
535i GT xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220 ¹⁶⁷	
540i							
L6 3.0L	CH12059						
540i xDrive							
L6 3.0L	CH12059						
550i GT xDrive							
V8 4.4L	CH11007					CF11220 ¹⁶⁷	
640i							
L6 3.0L	CH10075		XG10075	CA11118		CF11220 ¹⁶⁷	
640i Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11118		CF11220 ¹⁶⁷	
640i xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
640i xDrive Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
650i							
V8 4.4L	CH11007					CF11220	
650i Gran Coupe							
V8 4.4L	CH11007					CF11220	
650i xDrive							
V8 4.4L	CH11007					CF11220	
650i xDrive Gran Coupe							
V8 4.4L	CH11007					CF11220	
740i							
L6 3.0L	CH12059						
740i xDrive							
L6 3.0L	CH12059						

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2



GAP



1-800-890-2075 Select option 2

BMW

2017 (Cont'd)

340i xDrive

L6 3.0L

430i

L4 2.0L

430i Gran Coupe

L4 2.0L

430i xDrive

L4 2.0L

430i xDrive Gran Coupe

L4 2.0L

440i

L6 3.0L

440i Gran Coupe

L6 3.0L

440i xDrive

L6 3.0L

440i xDrive Gran Coupe

L6 3.0L

535i GT

L6 3.0L

535i GT xDrive

L6 3.0L

540i

L6 3.0L

540i xDrive

L6 3.0L

550i GT xDrive

V8 4.4L

640i

L6 3.0L

640i Gran Coupe

L6 3.0L

640i xDrive

L6 3.0L

640i xDrive Gran Coupe

L6 3.0L

650i

V8 4.4L

650i Gran Coupe

V8 4.4L

650i xDrive

V8 4.4L

650i xDrive Gran Coupe

V8 4.4L

740i

L6 3.0L

740i xDrive

L6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

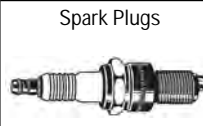


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2017 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

750i						
V8 4.4L	CH11007					CF11220
750i xDrive						
V8 4.4L	CH11007					CF11220
Alpina B6 xDrive Gran Coupe						
V8 4.4L	CH11007					CF11220 ¹⁶⁷
i3						
L2 0.6L	PH8170 ⁵⁸⁸					
i8						
L3 1.5L	CH11885					CF10916
M2						
L6 3.0L	CH10075		XG10075	CA11541		CF11472
M240i						
L6 3.0L	CH12059					CF11472
M240i xDrive						
L6 3.0L	CH12059					CF11472
M3						
L6 3.0L	CH10075		XG10075			CF11472
M4						
L6 3.0L	CH10075		XG10075			CF11472
M6						
V8 4.4L	CH11007					CF11220
M6 Gran Coupe						
V8 4.4L	CH11007					CF11220
M760i xDrive						
V12 6.6L	CH11007					
X1						
L4 2.0L	CH11885					
X3						
L4 2.0L	CH10075 ¹³ CH11217 ¹		XG10075 ¹³	CA11422 ¹³		CF12156 ¹
L6 3.0L	CH10075		XG10075	CA11118		CF12156
X4						
L4 2.0L	CH10075		XG10075	CA11422		CF12156
L6 3.0L	CH10075		XG10075	CA11118		CF12156
X5						
L4 2.0L	CH10075		XG10075			CF10936
L6 3.0L	CH10075 ¹³ CH11217 ¹		XG10075 ¹³	CA11118 ¹³		CF10936
V8 4.4L	CH11007					CF10936
X6						
L6 3.0L	CH10075		XG10075	CA11118		CF10936
V8 4.4L	CH11007					CF10936
2016						
228i						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
228i xDrive						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
320i						
L4 2.0L	CH10075		XG10075	CA11305		CF11472

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 167-Requires 2 588-Range Extender



GAP



1-800-890-2075 Select option 2

BMW

2017 (Cont'd)

750i

V8 4.4L

750i xDrive

V8 4.4L

Alpina B6 xDrive Gran Coupe

V8 4.4L

i3

L2 0.6L

i8

L3 1.5L

M2

L6 3.0L

M240i

L6 3.0L

M240i xDrive

L6 3.0L

M3

L6 3.0L

M4

L6 3.0L

M6

V8 4.4L

M6 Gran Coupe

V8 4.4L

M760i xDrive

V12 6.6L

X1

L4 2.0L

X3

L4 2.0L

L6 3.0L

X4

L4 2.0L

L6 3.0L

X5

L4 2.0L

P110391, 392, 396, 554

L6 3.0L

V8 4.4L

X6

L6 3.0L

V8 4.4L

2016

228i

L4 2.0L

228i xDrive

L4 2.0L

320i

L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 392-Deep pan 396-Shallow pan 554-Spin-on



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2016 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

320i xDrive						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
328d						
L4 2.0L	CH11217			CA11305		CF11472
328d xDrive						
L4 2.0L	CH11217			CA11305		CF11472
328i						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
328i GT xDrive						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
328i xDrive						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
330e						
L4 2.0L						CF11472
335i GT xDrive						
L6 3.0L	CH10075		XG10075	CA11541		CF11472
340i						
L6 3.0L	CH12059					CF11472
340i xDrive						
L6 3.0L	CH12059					CF11472
428i						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
428i Gran Coupe						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
428i xDrive						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
428i xDrive Gran Coupe						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
435i						
L6 3.0L	CH10075		XG10075	CA11541		CF11472
435i Gran Coupe						
L6 3.0L	CH10075		XG10075	CA11541		CF11472
435i xDrive						
L6 3.0L	CH10075		XG10075	CA11541		CF11472
435i xDrive Gran Coupe						
L6 3.0L	CH10075		XG10075	CA11541		CF11472
528i						
L4 2.0L	CH10075		XG10075	CA10994		CF11220
528i xDrive						
L4 2.0L	CH10075		XG10075	CA10994		CF11220
535d						
L6 3.0L	CH11217					CF11220
535d xDrive						
L6 3.0L	CH11217					CF11220
535i						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
535i GT						
L6 3.0L	CH10075		XG10075	CA11118		CF11220

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

BMW

2016 (Cont'd)

320i xDrive

L4 2.0L

328d

L4 2.0L

328d xDrive

L4 2.0L

328i

L4 2.0L

328i GT xDrive

L4 2.0L

328i xDrive

L4 2.0L

330e

L4 2.0L

335i GT xDrive

L6 3.0L

340i

L6 3.0L

340i xDrive

L6 3.0L

428i

L4 2.0L

428i Gran Coupe

L4 2.0L

428i xDrive

L4 2.0L

428i xDrive Gran Coupe

L4 2.0L

435i

L6 3.0L

435i Gran Coupe

L6 3.0L

435i xDrive

L6 3.0L

435i xDrive Gran Coupe

L6 3.0L

528i

L4 2.0L

528i xDrive

L4 2.0L

535d

L6 3.0L

535d xDrive

L6 3.0L

535i

L6 3.0L

535i GT

L6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
BMW	GOOD	BETTER	BEST	GOOD	BEST		

2016 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

535i GT xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
535i xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
550i							
V8 4.4L	CH11007					CF11220	
550i GT xDrive							
V8 4.4L	CH11007					CF11220	
550i xDrive							
V8 4.4L	CH11007					CF11220	
640i							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
640i Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11118			
640i xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
640i xDrive Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11118			
650i							
V8 4.4L	CH11007					CF11220	
650i Gran Coupe							
V8 4.4L	CH11007					CF11220	
650i xDrive							
V8 4.4L	CH11007					CF11220	
650i xDrive Gran Coupe							
V8 4.4L	CH11007					CF11220	
740i							
L6 3.0L	CH12059						
750i							
V8 4.4L	CH11007						
750i xDrive							
V8 4.4L	CH11007						
ActiveHybrid 5							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
Alpina B6 xDrive Gran Coupe							
V8 4.4L	CH11007					CF11220	
i3							
ELECTRIC						CF11815	
L2 0.6L	PH8170 ⁵⁸⁸					CF11815	
i8							
L3 1.5L	CH11885					CF10916	
M2							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
M235i							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
M235i xDrive							
L6 3.0L	CH10075		XG10075			CF11472	
M3							
L6 3.0L	CH10075		XG10075			CF11472	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
588-Range Extender



GAP



1-800-890-2075 Select option 2

BMW

2016 (Cont'd)

535i GT xDrive

L6 3.0L

535i xDrive

L6 3.0L

550i

V8 4.4L

550i GT xDrive

V8 4.4L

550i xDrive

V8 4.4L

640i

L6 3.0L

640i Gran Coupe

L6 3.0L

640i xDrive

L6 3.0L

640i xDrive Gran Coupe

L6 3.0L

650i

V8 4.4L

650i Gran Coupe

V8 4.4L

650i xDrive

V8 4.4L

650i xDrive Gran Coupe

V8 4.4L

740i

L6 3.0L

750i

V8 4.4L

750i xDrive

V8 4.4L

ActiveHybrid 5

L6 3.0L

Alpina B6 xDrive Gran Coupe

V8 4.4L

i3

ELECTRIC

L2 0.6L

i8

L3 1.5L

M2

L6 3.0L

M235i

L6 3.0L

M235i xDrive

L6 3.0L

M3

L6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2016 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

M4						
L6 3.0L	CH10075		XG10075			CF11472
M5						
V8 4.4L	CH11007					CF11220
M6						
V8 4.4L	CH11007					CF11220
M6 Gran Coupe						
V8 4.4L	CH11007					CF11220
X1						
L4 2.0L	CH11885					CF10727 ²⁸⁶
X3						
L4 2.0L	CH10075 ¹³ CH11217 ¹		XG10075 ¹³	CA11422 ¹³		CF12156
L6 3.0L	CH10075		XG10075	CA11118		CF12156
X4						
L4 2.0L	CH10075		XG10075	CA11422		CF12156
L6 3.0L	CH10075		XG10075	CA11118		CF12156
X5						
L4 2.0L	CH10075		XG10075			CF10936
L6 3.0L	CH10075 ¹³ CH11217 ¹		XG10075 ¹³	CA11118 ¹³		CF10936
V8 4.4L	CH11007					CF10936
X6						
L6 3.0L	CH10075		XG10075	CA11118		CF10936
V8 4.4L	CH11007					CF10936
Z4						
L4 2.0L	CH10075		XG10075	CA10994		CF10916
L6 3.0L	CH10075		XG10075	CA10676		CF10916 ¹⁵⁸
2015						
228i						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
228i xDrive						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
320i						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
320i xDrive						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
328d						
L4 2.0L	CH11217			CA11305		CF11472
328d xDrive						
L4 2.0L	CH11217			CA11305		CF11472
328i						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
328i GT xDrive						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
328i xDrive						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
335i						
L6 3.0L	CH10075		XG10075	CA11541		CF11472

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 158-sDrive35i 286-To 2/11/2016 w/o auto AC



GAP



1-800-890-2075 Select option 2

BMW

2016 (Cont'd)

M4

L6 3.0L

M5

V8 4.4L

M6

V8 4.4L

M6 Gran Coupe

V8 4.4L

X1

L4 2.0L

X3

L4 2.0L

L6 3.0L

X4

L4 2.0L

L6 3.0L

X5

L4 2.0L

P110391, 554

L6 3.0L

V8 4.4L

X6

L6 3.0L

V8 4.4L

Z4

L4 2.0L

L6 3.0L

2015

228i

L4 2.0L

228i xDrive

L4 2.0L

320i

L4 2.0L

320i xDrive

L4 2.0L

328d

L4 2.0L

328d xDrive

L4 2.0L

328i

L4 2.0L

328i GT xDrive

L4 2.0L

328i xDrive

L4 2.0L

335i

L6 3.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad. 1-DIESEL 554-Spin-on



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
BMW	GOOD	BETTER	BEST	GOOD	BEST		

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

335i GT xDrive							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
335i xDrive							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
428i							
L4 2.0L	CH10075		XG10075	CA11305		CF11472	
428i Gran Coupe							
L4 2.0L	CH10075		XG10075	CA11305		CF11472	
428i xDrive							
L4 2.0L	CH10075		XG10075	CA11305		CF11472	
428i xDrive Gran Coupe							
L4 2.0L	CH10075		XG10075	CA11305		CF11472	
435i							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
435i Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
435i xDrive							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
435i xDrive Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11541			
528i							
L4 2.0L	CH10075		XG10075	CA10994		CF11220	
528i xDrive							
L4 2.0L	CH10075		XG10075	CA10994		CF11220	
535d							
L6 3.0L	CH11217					CF11220	
535d xDrive							
L6 3.0L	CH11217					CF11220	
535i							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
535i GT							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
535i GT xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
535i xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
550i							
V8 4.4L	CH11007					CF11220	
550i GT							
V8 4.4L	CH11007					CF11220	
550i GT xDrive							
V8 4.4L	CH11007					CF11220	
550i xDrive							
V8 4.4L	CH11007					CF11220	
640i							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
640i Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

BMW

2015 (Cont'd)

335i GT xDrive

L6 3.0L

335i xDrive

L6 3.0L

428i

L4 2.0L

428i Gran Coupe

L4 2.0L

428i xDrive

L4 2.0L

428i xDrive Gran Coupe

L4 2.0L

435i

L6 3.0L

435i Gran Coupe

L6 3.0L

435i xDrive

L6 3.0L

435i xDrive Gran Coupe

L6 3.0L

528i

L4 2.0L

528i xDrive

L4 2.0L

535d

P11039¹

L6 3.0L

535d xDrive

P11039¹

L6 3.0L

535i

L6 3.0L

535i GT

L6 3.0L

535i GT xDrive

L6 3.0L

535i xDrive

L6 3.0L

550i

V8 4.4L

550i GT

V8 4.4L

550i GT xDrive

V8 4.4L

550i xDrive

V8 4.4L

640i

L6 3.0L

640i Gran Coupe

L6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad. 1-DIESEL



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

640i xDrive						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
640i xDrive Gran Coupe						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
650i						
V8 4.4L	CH11007					CF11220
650i Gran Coupe						
V8 4.4L	CH11007					CF11220
650i xDrive						
V8 4.4L	CH11007					CF11220
650i xDrive Gran Coupe						
V8 4.4L	CH11007					CF11220
740i						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
740Ld xDrive						
L6 3.0L	CH11217					CF11220
740Li						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
740Li xDrive						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
750i						
V8 4.4L	CH11007					CF11220
750i xDrive						
V8 4.4L	CH11007					CF11220
750Li						
V8 4.4L	CH11007					CF11220
750Li xDrive						
V8 4.4L	CH11007					CF11220
760Li						
V12 6.0L	CH11007					CF11220
ActiveHybrid 3						
L6 3.0L	CH10075		XG10075	CA11541		CF11472
ActiveHybrid 5						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
ActiveHybrid 7						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
Alpina B6 xDrive Gran Coupe						
V8 4.4L	CH11007					CF11220
Alpina B7						
V8 4.4L	CH11007					CF11220
Alpina B7 xDrive						
V8 4.4L	CH11007					CF11220
Alpina B7L						
V8 4.4L	CH11007					CF11220
Alpina B7L xDrive						
V8 4.4L	CH11007					CF11220
i3						
ELECTRIC						CF11815
L2 0.6L	PH8170 ⁵⁸⁸					CF11815

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
588-Range Extender



GAP



1-800-890-2075 Select option 2

BMW

2015 (Cont'd)

640i xDrive

L6 3.0L

640i xDrive Gran Coupe

L6 3.0L

650i

V8 4.4L

650i Gran Coupe

V8 4.4L

650i xDrive

V8 4.4L

650i xDrive Gran Coupe

V8 4.4L

740i

L6 3.0L

740Ld xDrive

P11039¹

L6 3.0L

740Li

L6 3.0L

740Li xDrive

L6 3.0L

750i

V8 4.4L

750i xDrive

V8 4.4L

750Li

V8 4.4L

750Li xDrive

V8 4.4L

760Li

V12 6.0L

ActiveHybrid 3

L6 3.0L

ActiveHybrid 5

L6 3.0L

ActiveHybrid 7

L6 3.0L

Alpina B6 xDrive Gran Coupe

V8 4.4L

Alpina B7

V8 4.4L

Alpina B7 xDrive

V8 4.4L

Alpina B7L

V8 4.4L

Alpina B7L xDrive

V8 4.4L

i3

ELECTRIC

L2 0.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL

B



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
BMW	GOOD	BETTER	BEST	GOOD	BEST		

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

i8							
L3 1.5L	CH11885						
M235i							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
M235i xDrive							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
M3							
L6 3.0L	CH10075		XG10075			CF11472	
M4							
L6 3.0L	CH10075		XG10075			CF11472	
M5							
V8 4.4L	CH11007					CF11220	
M6							
V8 4.4L	CH11007					CF11220	
M6 Gran Coupe							
V8 4.4L	CH11007					CF11220	
X1							
L4 2.0L	CH10075		XG10075	CA10994		CF10727	
L6 3.0L	CH10075		XG10075	CA11011		CF10727	
X3							
L4 2.0L	CH10075 ¹³ CH11217 ¹		XG10075 ¹³	CA11422 ¹³		CF12156	
L6 3.0L	CH10075		XG10075	CA11118		CF12156	
X4							
L4 2.0L	CH10075		XG10075	CA11422			
L6 3.0L	CH10075		XG10075	CA11118			
X5							
L6 3.0L	CH10075 ¹³ CH11217 ¹		XG10075 ¹³	CA11118 ¹³		CF10936	
V8 4.4L	CH11007					CF10936	
X6							
L6 3.0L	CH10075		XG10075	CA11118		CF10936	
V8 4.4L	CH11007					CF10936	
Z4							
L4 2.0L	CH10075		XG10075	CA10994		CF10916	
L6 3.0L	CH10075		XG10075	CA10676		CF10916 ¹⁵⁸	

2014							
228i							
L4 2.0L	CH10075		XG10075	CA11305		CF11472	
320i							
L4 2.0L	CH10075		XG10075	CA11305		CF11472	
320i xDrive							
L4 2.0L	CH10075		XG10075	CA11305		CF11472	
328d							
L4 2.0L	CH11217			CA11305		CF11472	
328d xDrive							
L4 2.0L	CH11217			CA11305		CF11472	
328i							
L4 2.0L	CH10075		XG10075	CA11305		CF11472	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 158-sDrive35i



GAP



1-800-890-2075 Select option 2

BMW

2015 (Cont'd)

i8

L3 1.5L

M235i

L6 3.0L

M235i xDrive

L6 3.0L

M3

L6 3.0L

M4

L6 3.0L

M5

V8 4.4L

M6

V8 4.4L

M6 Gran Coupe

V8 4.4L

X1

L4 2.0L

L6 3.0L

X3

L4 2.0L

L6 3.0L

X4

L4 2.0L

L6 3.0L

X5

P11039¹

L6 3.0L

V8 4.4L

X6

L6 3.0L

V8 4.4L

Z4

L4 2.0L

L6 3.0L

2014

228i

L4 2.0L

320i

L4 2.0L

320i xDrive

L4 2.0L

328d

L4 2.0L

328d xDrive

L4 2.0L

328i

L4 2.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad. 1-DIESEL



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
BMW	GOOD	BETTER	BEST	GOOD	BEST		

2014 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

328i GT xDrive							
L4 2.0L	CH10075		XG10075	CA11305		CF11472	
328i xDrive							
L4 2.0L	CH10075		XG10075	CA11305		CF11472	
335i							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
335i GT xDrive							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
335i xDrive							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
428i							
L4 2.0L	CH10075		XG10075	CA11305		CF11472	
428i xDrive							
L4 2.0L	CH10075		XG10075	CA11305		CF11472	
435i							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
435i xDrive							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
528i							
L4 2.0L	CH10075		XG10075	CA10994		CF11220	
528i xDrive							
L4 2.0L	CH10075		XG10075	CA10994		CF11220	
535d							
L6 3.0L	CH11217					CF11220	
535d xDrive							
L6 3.0L	CH11217					CF11220	
535i							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
535i GT							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
535i GT xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
535i xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
550i							
V8 4.4L	CH11007					CF11220	
550i GT							
V8 4.4L	CH11007					CF11220	
550i GT xDrive							
V8 4.4L	CH11007					CF11220	
550i xDrive							
V8 4.4L	CH11007					CF11220	
640i							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
640i Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
640i xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

BMW

2014 (Cont'd)

328i GT xDrive

L4 2.0L

328i xDrive

L4 2.0L

335i

L6 3.0L

335i GT xDrive

L6 3.0L

335i xDrive

L6 3.0L

428i

L4 2.0L

428i xDrive

L4 2.0L

435i

L6 3.0L

435i xDrive

L6 3.0L

528i

L4 2.0L

528i xDrive

L4 2.0L

535d

P11039¹

L6 3.0L

535d xDrive

P11039¹

L6 3.0L

535i

L6 3.0L

535i GT

L6 3.0L

535i GT xDrive

L6 3.0L

535i xDrive

L6 3.0L

550i

V8 4.4L

550i GT

V8 4.4L

550i GT xDrive

V8 4.4L

550i xDrive

V8 4.4L

640i

L6 3.0L

640i Gran Coupe

L6 3.0L

640i xDrive

L6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad. 1-DIESEL



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
BMW	GOOD	BETTER	BEST	GOOD	BEST		

2014 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

640i xDrive Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
650i							
V8 4.4L	CH11007					CF11220	
650i Gran Coupe							
V8 4.4L	CH11007					CF11220	
650i xDrive							
V8 4.4L	CH11007					CF11220	
650i xDrive Gran Coupe							
V8 4.4L	CH11007					CF11220	
740i							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
740Li							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
740Li xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
750i							
V8 4.4L	CH11007					CF11220	
750i xDrive							
V8 4.4L	CH11007					CF11220	
750Li							
V8 4.4L	CH11007					CF11220	
750Li xDrive							
V8 4.4L	CH11007					CF11220	
760Li							
V12 6.0L	CH11007					CF11220	
ActiveHybrid 3							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
ActiveHybrid 5							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
ActiveHybrid 7							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
Alpina B7							
V8 4.4L	CH11007					CF11220	
Alpina B7 xDrive							
V8 4.4L	CH11007					CF11220	
Alpina B7L							
V8 4.4L	CH11007					CF11220	
Alpina B7L xDrive							
V8 4.4L	CH11007					CF11220	
i3							
ELECTRIC						CF11815	
L2 0.6L	PH8170 ⁵⁸⁸					CF11815	
M235i							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
M5							
V8 4.4L	CH11007					CF11220	
M6							
V8 4.4L	CH11007					CF11220	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
588-Range Extender



GAP



1-800-890-2075 Select option 2

BMW

2014 (Cont'd)

640i xDrive Gran Coupe

L6 3.0L

650i

V8 4.4L

650i Gran Coupe

V8 4.4L

650i xDrive

V8 4.4L

650i xDrive Gran Coupe

V8 4.4L

740i

L6 3.0L

740Li

L6 3.0L

740Li xDrive

L6 3.0L

750i

V8 4.4L

750i xDrive

V8 4.4L

750Li

V8 4.4L

750Li xDrive

V8 4.4L

760Li

V12 6.0L

ActiveHybrid 3

L6 3.0L

ActiveHybrid 5

L6 3.0L

ActiveHybrid 7

L6 3.0L

Alpina B7

V8 4.4L

Alpina B7 xDrive

V8 4.4L

Alpina B7L

V8 4.4L

Alpina B7L xDrive

V8 4.4L

i3

ELECTRIC

L2 0.6L

M235i

L6 3.0L

M5

V8 4.4L

M6

V8 4.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

B



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2014 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

M6 Gran Coupe						
V8 4.4L	CH11007					CF11220
X1						
L4 2.0L	CH10075		XG10075	CA10994		CF10727
L6 3.0L	CH10075		XG10075	CA11011		CF10727
X3						
L4 2.0L	CH10075		XG10075	CA11422		CF12156
L6 3.0L	CH10075		XG10075	CA11118		CF12156
X5						
L6 3.0L	CH10075 ¹³ CH11217 ¹		XG10075 ¹³	CA11013 ¹ CA11118 ¹³		CF10936
V8 4.4L	CH11007					CF10936
X6						
L6 3.0L	CH10075		XG10075	CA11118		CF10936
V8 4.4L	CH11007					CF10936
Z4						
L4 2.0L	CH10075		XG10075	CA10994		CF10916
L6 3.0L	CH10075		XG10075	CA10676		CF10916
2013						
128i						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
135i						
L6 3.0L	CH10075		XG10075	CA11011		CF10727
135is						
L6 3.0L	CH10075		XG10075	CA11011		CF10727
320i						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
320i xDrive						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
328i						
L4 2.0L	CH10075		XG10075	CA11305		
L6 3.0L	CH10075		XG10075	CA10464		CF10727
328i xDrive						
L4 2.0L	CH10075		XG10075	CA11305		CF11472
L6 3.0L	CH10075		XG10075	CA10464		CF10727
335i						
L6 3.0L	CH10075		XG10075	CA11011 ^{140, 171}		CF10727
335i xDrive						
L6 3.0L	CH10075		XG10075	CA11011 ¹⁴⁰		CF10727
335is						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
528i						
L4 2.0L	CH10075		XG10075	CA10994		CF11220
528i xDrive						
L4 2.0L	CH10075		XG10075	CA10994		CF11220
535i						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
535i GT						
L6 3.0L	CH10075		XG10075	CA11118		CF11220

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 140-Coupe 171-Convertible



GAP



1-800-890-2075 Select option 2

BMW

2014 (Cont'd)

M6 Gran Coupe

						V8 4.4L	
							X1
						L4 2.0L	
						L6 3.0L	
							X3
						L4 2.0L	
						L6 3.0L	
							X5
			P11039 ¹			L6 3.0L	
						V8 4.4L	
							X6
						L6 3.0L	
						V8 4.4L	
							Z4
						L4 2.0L	
		FT1187				L6 3.0L	
							2013
							128i
				XP5325	.043"/1.1mm	L6 3.0L	
							135i
						L6 3.0L	
							135is
						L6 3.0L	
							320i
						L4 2.0L	
							320i xDrive
						L4 2.0L	
							328i
						L4 2.0L	
						L6 3.0L	
							328i xDrive
						L4 2.0L	
				APP5325	.040"/1.0mm	L6 3.0L	
							335i
						L6 3.0L	
							335i xDrive
						L6 3.0L	
							335is
						L6 3.0L	
							528i
						L4 2.0L	
							528i xDrive
						L4 2.0L	
							535i
						L6 3.0L	
							535i GT
						L6 3.0L	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
BMW	GOOD	BETTER	BEST	GOOD	BEST		

2013 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

535i GT xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
535i xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
550i							
V8 4.4L	CH11007					CF11220	
550i GT							
V8 4.4L	CH11007					CF11220	
550i GT xDrive							
V8 4.4L	CH11007					CF11220	
550i xDrive							
V8 4.4L	CH11007					CF11220	
640i							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
640i Gran Coupe							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
650i							
V8 4.4L	CH11007					CF11220	
650i Gran Coupe							
V8 4.4L	CH11007					CF11220	
650i xDrive							
V8 4.4L	CH11007					CF11220	
650i xDrive Gran Coupe							
V8 4.4L	CH11007					CF11220	
740i							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
740Li							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
740Li xDrive							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
750i							
V8 4.4L	CH11007					CF11220	
750i xDrive							
V8 4.4L	CH11007					CF11220	
750Li							
V8 4.4L	CH11007					CF11220	
750Li xDrive							
V8 4.4L	CH11007					CF11220	
760Li							
V12 6.0L	CH11007					CF11220	
ActiveHybrid 3							
L6 3.0L	CH10075		XG10075	CA11541		CF11472	
ActiveHybrid 5							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
ActiveHybrid 7							
L6 3.0L	CH10075		XG10075	CA11118		CF11220	
Alpina B7							
V8 4.4L	CH11007					CF11220	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



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BMW

2013 (Cont'd)

535i GT xDrive

L6 3.0L

535i xDrive

L6 3.0L

550i

V8 4.4L

550i GT

V8 4.4L

550i GT xDrive

V8 4.4L

550i xDrive

V8 4.4L

640i

L6 3.0L

640i Gran Coupe

L6 3.0L

650i

V8 4.4L

650i Gran Coupe

V8 4.4L

650i xDrive

V8 4.4L

650i xDrive Gran Coupe

V8 4.4L

740i

L6 3.0L

740Li

L6 3.0L

740Li xDrive

L6 3.0L

750i

V8 4.4L

750i xDrive

V8 4.4L

750Li

V8 4.4L

750Li xDrive

V8 4.4L

760Li

V12 6.0L

ActiveHybrid 3

L6 3.0L

ActiveHybrid 5

L6 3.0L

ActiveHybrid 7

L6 3.0L

Alpina B7

V8 4.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2013 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Alpina B7 xDrive						
V8 4.4L	CH11007					CF11220
Alpina B7L						
V8 4.4L	CH11007					CF11220
Alpina B7L xDrive						
V8 4.4L	CH11007					CF11220
M3						
V8 4.0L	CH11018			CA11004		
M5						
V8 4.4L	CH11007					CF11220
M6						
V8 4.4L	CH11007					CF11220
X1						
L4 2.0L	CH10075		XG10075	CA10994		CF10727
L6 3.0L	CH10075		XG10075	CA11011		CF10727
X3						
L4 2.0L	CH10075		XG10075	CA11422		CF12156
L6 3.0L	CH10075		XG10075	CA11118		CF12156
X5						
L6 3.0L	CH10075 ¹³ CH9994 ¹		XG10075 ¹³	CA11013 ¹ CA11118 ¹³		CF10936
V8 4.4L	CH11007					CF10936
X6						
L6 3.0L	CH10075		XG10075	CA11118		CF10936
V8 4.4L	CH11007					CF10936
Z4						
L4 2.0L	CH10075		XG10075	CA10994		CF10916
L6 3.0L	CH10075		XG10075	CA10676		CF10916
2012						
128i						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
135i						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
320i						
L4 2.0L	CH10075		XG10075	CA11305		
328i						
L4 2.0L	CH10075		XG10075	CA11305		
L6 3.0L	CH10075		XG10075	CA10464		CF10727
328i xDrive						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
335i						
L6 3.0L	CH10075		XG10075	CA11011		CF10727
335i xDrive						
L6 3.0L	CH10075		XG10075	CA11011		CF10727
335is						
L6 3.0L	CH10075		XG10075	CA11011		CF10727
528i						
L4 2.0L	CH10075 ³³⁶ CH11427 ³⁴⁹		XG10075 ³³⁶	CA10994		CF11220

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 336-With aluminum filter housing 349-With plastic housing



GAP



1-800-890-2075 Select option 2

BMW

2013 (Cont'd)

Alpina B7 xDrive

V8 4.4L

Alpina B7L

V8 4.4L

Alpina B7L xDrive

V8 4.4L

M3

XP5701

.032"/0.8mm

V8 4.0L

M5

V8 4.4L

M6

V8 4.4L

X1

L4 2.0L

L6 3.0L

X3

L4 2.0L

L6 3.0L

X5

P11039¹

L6 3.0L

V8 4.4L

X6

L6 3.0L

V8 4.4L

Z4

FT1187

L4 2.0L

L6 3.0L

2012

128i

XP5325

.043"/1.1mm

L6 3.0L

135i

L6 3.0L

320i

L4 2.0L

328i

L4 2.0L

APP5325²⁵

.040"/1.0mm

L6 3.0L

328i xDrive

APP5325

.040"/1.0mm

L6 3.0L

335i

L6 3.0L

335i xDrive

L6 3.0L

335is

L6 3.0L

528i

L4 2.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 25-Naturally Aspirated

B



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

528i xDrive						
L4 2.0L	CH10075 ³³⁶ CH11427 ³⁴⁹		XG10075 ³³⁶	CA10994		CF11220
535i						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
535i GT						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
535i GT xDrive						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
535i xDrive						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
550i						
V8 4.4L	CH11007					CF11220
550i GT						
V8 4.4L	CH11007					CF11220
550i GT xDrive						
V8 4.4L	CH11007					CF11220
550i xDrive						
V8 4.4L	CH11007					CF11220
640i						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
650i						
V8 4.4L	CH11007			CA10566		CF11220
650i xDrive						
V8 4.4L	CH11007			CA10566		CF11220
740i						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
740Li						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
750i						
V8 4.4L	CH11007					CF11220
750i xDrive						
V8 4.4L	CH11007					CF11220
750Li						
V8 4.4L	CH11007					CF11220
750Li xDrive						
V8 4.4L	CH11007					CF11220
760Li						
V12 6.0L	CH11007					CF11220
ActiveHybrid 5						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
Alpina B7						
V8 4.4L	CH11007					CF11220
Alpina B7 xDrive						
V8 4.4L	CH11007					CF11220
Alpina B7L						
V8 4.4L	CH11007					CF11220
Alpina B7L xDrive						
V8 4.4L	CH11007					CF11220

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
336-With aluminum filter housing 349-With plastic housing



GAP



1-800-890-2075 Select option 2

BMW

2012 (Cont'd)

528i xDrive

L4 2.0L

535i

L6 3.0L

535i GT

L6 3.0L

535i GT xDrive

L6 3.0L

535i xDrive

L6 3.0L

550i

V8 4.4L

550i GT

V8 4.4L

550i GT xDrive

V8 4.4L

550i xDrive

V8 4.4L

640i

L6 3.0L

650i

V8 4.4L

650i xDrive

V8 4.4L

740i

L6 3.0L

740Li

L6 3.0L

750i

V8 4.4L

750i xDrive

V8 4.4L

750Li

V8 4.4L

750Li xDrive

V8 4.4L

760Li

V12 6.0L

ActiveHybrid 5

L6 3.0L

Alpina B7

V8 4.4L

Alpina B7 xDrive

V8 4.4L

Alpina B7L

V8 4.4L

Alpina B7L xDrive

V8 4.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
BMW	GOOD	BETTER	BEST	GOOD	BEST		

2012 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

M3							
V8 4.0L	CH11018			CA11004			
M5							
V8 4.4L	CH11007					CF11220	
M6							
V8 4.4L	CH11007					CF11220	
X1							
L4 2.0L	CH10075 ³³⁶ CH11427 ³⁴⁹		XG10075 ³³⁶	CA10994		CF10727	
L6 3.0L	CH10075		XG10075	CA11011		CF10727	
X3							
L6 3.0L	CH10075		XG10075	CA11118 ⁴⁰ CA11422 ²⁵			
X5							
L6 3.0L	CH10075 ¹³ CH9994 ¹		XG10075 ¹³	CA11013 ¹ CA11118 ¹³		CF10936	
V8 4.4L	CH11007					CF10936	
X6							
L6 3.0L	CH10075		XG10075	CA11118		CF10936	
V8 4.4L	CH11007					CF10936	
Z4							
L4 2.0L	CH10075 ³³⁶ CH11427 ³⁴⁹		XG10075 ³³⁶	CA10994		CF10916	
L6 3.0L	CH10075		XG10075	CA10676		CF10916	

2011

1 Series M

L6 3.0L	CH10075		XG10075	CA10676		CF10727	
128i							
L6 3.0L	CH10075		XG10075	CA10464		CF10727	
135i							
L6 3.0L	CH10075		XG10075	CA10676		CF10727	
323i							
L6 2.5L	CH10075 ⁸⁶		XG10075 ⁸⁶	CA10464 ⁸⁶		CF10727 ⁸⁶	
328i							
L6 3.0L	CH10075		XG10075	CA10464		CF10727	
328i xDrive							
L6 3.0L	CH10075		XG10075	CA10464		CF10727	
335d							
L6 3.0L	CH9994			CA10700		CF10727	
335i							
L6 3.0L	CH10075		XG10075	CA10676		CF10727 ²⁸⁵	
335i xDrive							
L6 3.0L	CH10075		XG10075	CA10676 ¹⁵⁰ CA11011 ¹⁷⁰		CF10727 ²⁸⁵	
335is							
L6 3.0L	CH10075		XG10075	CA10676		CF10727 ²⁸⁵	
528i							
L6 3.0L	CH10075		XG10075	CA10022		CF10103	
535i							
L6 3.0L	CH10075		XG10075	CA10676		CF11220	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 25-Naturally Aspirated 40-Turbocharged 86-Canada 150-To 02/10 170-From 3/10 285-To 2/11 336-With aluminum filter housing 349-With plastic housing



GAP



1-800-890-2075 Select option 2

BMW

2012 (Cont'd)

M3						
				XP5701	.032"/0.8mm	V8 4.0L
M5						
						V8 4.4L
M6						
						V8 4.4L
X1						
						L4 2.0L
						L6 3.0L
X3						
				APP5325 ²⁵	.040"/1.0mm	L6 3.0L
X5						
			P11039 ¹			L6 3.0L
						V8 4.4L
X6						
						L6 3.0L
						V8 4.4L
Z4						
						L4 2.0L
						L6 3.0L
2011						
1 Series M						
						L6 3.0L
128i						
				XP5325	.043"/1.1mm	L6 3.0L
135i						
						L6 3.0L
323i						
						L6 2.5L
328i						
				APP5325	.040"/1.0mm	L6 3.0L
328i xDrive						
				APP5325	.040"/1.0mm	L6 3.0L
335d						
						L6 3.0L
335i						
						L6 3.0L
335i xDrive						
						L6 3.0L
335is						
						L6 3.0L
528i						
				APP5325	.040"/1.0mm	L6 3.0L
535i						
						L6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 25-Naturally Aspirated



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2011 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

535i GT						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
535i GT xDrive						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
535i xDrive						
L6 3.0L	CH10075		XG10075	CA10676 ¹⁵¹ CA11118 ¹⁷⁶		CF11220
550i						
V8 4.4L	CH11007					CF11220
550i GT						
V8 4.4L	CH11007					CF11220
550i GT xDrive						
V8 4.4L	CH11007					CF11220
550i xDrive						
V8 4.4L	CH11007					CF11220
740i						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
740Li						
L6 3.0L	CH10075		XG10075	CA11118		CF11220
750i						
V8 4.4L	CH11007					CF11220
750i xDrive						
V8 4.4L	CH11007					CF11220
750Li						
V8 4.4L	CH11007					CF11220
750Li xDrive						
V8 4.4L	CH11007					CF11220
760Li						
V12 6.0L	CH11007					CF11220
Alpina B7						
V8 4.4L	CH11007					CF11220
Alpina B7 xDrive						
V8 4.4L	CH11007					CF11220
Alpina B7L						
V8 4.4L	CH11007					CF11220
Alpina B7L xDrive						
V8 4.4L	CH11007					CF11220
M3						
V8 4.0L	CH11018			CA11004		
X3						
L6 3.0L	CH10075		XG10075	CA11118 ⁴⁰ CA11422 ²⁵		
X5						
L6 3.0L	CH10075 ¹³ CH9994 ¹		XG10075 ¹³	CA11013 ¹ CA11118 ¹³		CF10936
V8 4.4L	CH11007					CF10936
X6						
L6 3.0L	CH10075		XG10075	CA11118		CF10936
V8 4.4L	CH11007					CF10936

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 25-Naturally Aspirated 40-Turbocharged 151-Except Gran Turismo 176-Gran Turismo



GAP



1-800-890-2075 Select option 2

BMW

2011 (Cont'd)

535i GT

L6 3.0L

535i GT xDrive

L6 3.0L

535i xDrive

L6 3.0L

550i

V8 4.4L

550i GT

V8 4.4L

550i GT xDrive

V8 4.4L

550i xDrive

V8 4.4L

740i

L6 3.0L

740Li

L6 3.0L

750i

V8 4.4L

750i xDrive

V8 4.4L

750Li

V8 4.4L

750Li xDrive

V8 4.4L

760Li

V12 6.0L

Alpina B7

V8 4.4L

Alpina B7 xDrive

V8 4.4L

Alpina B7L

V8 4.4L

Alpina B7L xDrive

V8 4.4L

M3

XP5701

.032"/0.8mm

V8 4.0L

X3

APP5325²⁵

.040"/1.0mm

L6 3.0L

X5

P11039¹

L6 3.0L

APP3924

.040"/1.0mm

V8 4.4L

X6

L6 3.0L

V8 4.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 25-Naturally Aspirated

B



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2011 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Z4						
L6 3.0L	CH10075		XG10075	CA10676 ^{40, 152} CA10694 ^{40, 158} CA10994 ^{25, 168}		CF10916
2010						
128i						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
135i						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
323i						
L6 2.5L	CH10075 ⁸⁶		XG10075 ⁸⁶	CA10464 ⁸⁶		CF10727 ⁸⁶
328i						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
328i xDrive						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
335d						
L6 3.0L	CH9994			CA10700		CF10727
335i						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
335i xDrive						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
528i						
L6 3.0L	CH10075		XG10075	CA10022		CF10103
528i xDrive						
L6 3.0L	CH10075		XG10075	CA10022		CF10103
535i						
L6 3.0L	CH10075		XG10075	CA10676		CF10103
535i GT						
L6 3.0L	CH10075		XG10075	CA10676		CF10103
535i xDrive						
L6 3.0L	CH10075		XG10075	CA10676		CF10103
550i						
V8 4.8L	CH10530			CA10566		CF10103
550i GT						
V8 4.4L	CH11007					CF11220
550i GT xDrive						
V8 4.4L	CH11007					CF11220
650i						
V8 4.8L	CH10530			CA10566		CF10103
750i						
V8 4.4L	CH11007			CA9634		CF11220
750i xDrive						
V8 4.4L	CH11007			CA9634		CF11220
750Li						
V8 4.4L	CH11007			CA9634		CF11220
750Li xDrive						
V8 4.4L	CH11007			CA9634		CF11220
760Li						
V12 6.0L	CH10530			CA9634		CF11220

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 86-Canada 152-sDrive35is 158-sDrive35i 168-sDrive30i



GAP



1-800-890-2075 Select option 2

BMW

2011 (Cont'd)

Z4

		FT1187		APP5325 ²⁵	.040"/1.0mm	L6 3.0L	2010
							128i
				APP5324 ⁹⁶	.040"/1.0mm	L6 3.0L	135i
						L6 3.0L	323i
						L6 2.5L	328i
				APP5324 ⁹⁶	.040"/1.0mm	L6 3.0L	328i xDrive
				APP5324 ⁹⁶	.040"/1.0mm	L6 3.0L	335d
						L6 3.0L	335i
						L6 3.0L	335i xDrive
						L6 3.0L	528i
				APP5324 ⁹⁶	.040"/1.0mm	L6 3.0L	528i xDrive
				APP5324 ⁹⁶ APP5325 ¹⁰⁰	.040"/1.0mm .040"/1.0mm	L6 3.0L	535i
						L6 3.0L	535i GT
						L6 3.0L	535i xDrive
						L6 3.0L	550i
				XP5224	.040"/1.0mm	V8 4.8L	550i GT
						V8 4.4L	550i GT xDrive
						V8 4.4L	650i
				XP5224	.040"/1.0mm	V8 4.8L	750i
						V8 4.4L	750i xDrive
						V8 4.4L	750Li
						V8 4.4L	750Li xDrive
						V8 4.4L	760Li
						V12 6.0L	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 96-To 12/2009 100-From 12/2009

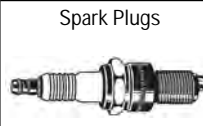


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2010 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

M3						
V8 4.0L	CH11018			CA11004		
M5						
V10 5.0L	CH11038			CA10579 ¹⁴⁵ CA10580 ¹⁴⁶		CF10103
M6						
V10 5.0L	CH11038			CA10579 ¹⁴⁵ CA10580 ¹⁴⁶		CF10103
X3						
L6 3.0L	CH10075		XG10075			CF10362
X5						
L6 3.0L	CH10075 ¹³ CH9994 ¹		XG10075 ¹³	CA10675 ¹³ CA11013 ¹		CF10936
V8 4.4L	CH11007					CF10936
V8 4.8L	CH10530			CA10787 ¹²⁹ CA11438		CF10936
X6						
L6 3.0L	CH10075		XG10075	CA11118		CF10936
V8 4.4L	CH11007					CF10936 ¹²⁷
Z4						
L6 3.0L	CH10075		XG10075	CA10676 ⁴⁰		CF10916
2009						
128i						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
135i						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
323i						
L6 2.5L	CH10075 ⁸⁶		XG10075 ⁸⁶	CA10464 ⁸⁶		CF10727 ⁸⁶
328i						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
328i xDrive						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
335d						
L6 3.0L	CH9994			CA10700		CF10727
335i						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
335i xDrive						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
528i						
L6 3.0L	CH10075		XG10075	CA10022		CF10103
528i xDrive						
L6 3.0L	CH10075		XG10075	CA10022		CF10103
535i						
L6 3.0L	CH10075		XG10075	CA10676		CF10103
535i xDrive						
L6 3.0L	CH10075		XG10075	CA10676		CF10103
550i						
V8 4.8L	CH10530			CA10566		CF10103
650i						
V8 4.8L	CH10530			CA10566		CF10103

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 40-Turbocharged 86-Canada 127-Except Hybrid 129-Use until inventory is depleted 145-Right side 146-Left side



GAP



1-800-890-2075 Select option 2

BMW

2010 (Cont'd)

						M3
				XP5701	.032"/0.8mm	V8 4.0L
						M5
				XP5701	.032"/0.8mm	V10 5.0L
						M6
				XP5701	.032"/0.8mm	V10 5.0L
						X3
				APP5324 ⁹⁶	.040"/1.0mm	L6 3.0L
						X5
		P11039 ¹		APP5325 ¹⁰⁰	.040"/1.0mm	L6 3.0L
						V8 4.4L
				XP5224	.040"/1.0mm	V8 4.8L
						X6
						L6 3.0L
						V8 4.4L
						Z4
		FT1187		APP5324 ⁹⁶	.040"/1.0mm	L6 3.0L
						2009
						128i
				APP5324	.040"/1.0mm	L6 3.0L
						135i
						L6 3.0L
						323i
						L6 2.5L
						328i
				APP5324	.040"/1.0mm	L6 3.0L
						328i xDrive
				APP5324	.040"/1.0mm	L6 3.0L
						335d
						L6 3.0L
						335i
						L6 3.0L
						335i xDrive
						L6 3.0L
						528i
				APP5324	.040"/1.0mm	L6 3.0L
						528i xDrive
				APP5324	.040"/1.0mm	L6 3.0L
						535i
						L6 3.0L
						535i xDrive
						L6 3.0L
						550i
				XP5224	.040"/1.0mm	V8 4.8L
						650i
				XP5224	.040"/1.0mm	V8 4.8L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 96-To 12/2009 100-From 12/2009

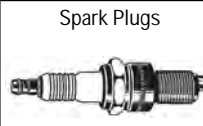


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

750i						
V8 4.4L	CH11007					CF10937
750Li						
V8 4.4L	CH11007					CF11220
M3						
V8 4.0L	CH11018					
M5						
V10 5.0L	CH11038			CA10579 ¹⁴⁵ CA10580 ¹⁴⁶		CF10103
M6						
V10 5.0L	CH11038			CA10579 ¹⁴⁵ CA10580 ¹⁴⁶		CF10103
X3						
L6 3.0L	CH10075		XG10075			CF10362
X5						
L6 3.0L	CH10075 ¹³ CH9994 ¹		XG10075 ¹³	CA10675 ¹³ CA11013 ¹		CF10936
V8 4.8L	CH10530			CA10787 ¹²⁹ CA11438		CF10936
X6						
L6 3.0L	CH10075		XG10075	CA11118		CF10936
V8 4.4L	CH11007					CF10936
Z4						
L6 3.0L	CH10075		XG10075	CA10676 ⁴⁰		CF10916
2008						
128i						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
135i						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
323i						
L6 2.5L	CH10075 ⁸⁶		XG10075 ⁸⁶	CA10464 ⁸⁶		CF10727 ⁸⁶
328i						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
328xi						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
335i						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
335xi						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
528i						
L6 3.0L	CH10075		XG10075	CA10022		CF10103
528xi						
L6 3.0L	CH10075		XG10075	CA10022		CF10103
535i						
L6 3.0L	CH10075		XG10075	CA10676		CF10103
535xi						
L6 3.0L	CH10075		XG10075	CA10676		CF10103
550i						
V8 4.8L	CH10530			CA10566		CF10103
650i						
V8 4.8L	CH10530			CA10566		CF10103

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 40-Turbocharged 86-Canada 129-Use until inventory is depleted 145-Right side 146-Left side



GAP



1-800-890-2075 Select option 2

BMW

2009 (Cont'd)

						750i
				APP5224	.032"/0.8mm	V8 4.4L
						750Li
				APP5224	.032"/0.8mm	V8 4.4L
						M3
				XP5701	.032"/0.8mm	V8 4.0L
						M5
				XP5701	.032"/0.8mm	V10 5.0L
						M6
				XP5701	.032"/0.8mm	V10 5.0L
						X3
				APP5324	.040"/1.0mm	L6 3.0L
						X5
		P11039 ¹		APP5324 ¹³	.040"/1.0mm	L6 3.0L
				XP5224	.040"/1.0mm	V8 4.8L
						X6
						L6 3.0L
						V8 4.4L
						Z4
		FT1187		APP5324 ²⁵	.040"/1.0mm	L6 3.0L
						2008
						128i
				APP5324	.040"/1.0mm	L6 3.0L
						135i
						L6 3.0L
						323i
						L6 2.5L
						328i
				APP5324	.040"/1.0mm	L6 3.0L
						328xi
				APP5324	.040"/1.0mm	L6 3.0L
						335i
						L6 3.0L
						335xi
						L6 3.0L
						528i
		FT1187		APP5324	.040"/1.0mm	L6 3.0L
						528xi
		FT1187		APP5324	.040"/1.0mm	L6 3.0L
						535i
						L6 3.0L
						535xi
						L6 3.0L
						550i
				XP5224	.040"/1.0mm	V8 4.8L
						650i
				XP5224	.040"/1.0mm	V8 4.8L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 25-Naturally Aspirated



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

750i						
V8 4.8L	CH10530			CA9634		CF10937
750Li						
V8 4.8L	CH10530			CA9634		CF10937
760Li						
V12 6.0L	CH10530			CA9634		CF10937
Alpina B7						
V8 4.4L	CH9955			CA9634		CF10937
M3						
V8 4.0L	CH11018			CA11004		
M5						
V10 5.0L	CH11038			CA10579 ¹⁴⁵ CA10580 ¹⁴⁶		CF10103
M6						
V10 5.0L	CH11038			CA10579 ¹⁴⁵ CA10580 ¹⁴⁶		CF10103
X3						
L6 3.0L	CH10075		XG10075			CF10362
X5						
L6 3.0L	CH10075		XG10075	CA10675		CF10936
V8 4.8L	CH10530			CA10787 ¹²⁹ CA11438		CF10936
X6						
L6 3.0L	CH10075		XG10075	CA11118		CF10936
V8 4.4L	CH11007					CF10936
Z4						
L6 3.0L	CH10075		XG10075			CF10916
L6 3.2L	CH5320			CA10022		CF10916
2007						
323i						
L6 2.5L	CH10075 ⁸⁶		XG10075 ⁸⁶	CA10464 ⁸⁶		CF10727 ⁸⁶
328i						
L6 3.0L	CH10075 ³³⁵		XG10075 ³³⁵	CA10464		CF10727
328xi						
L6 3.0L	CH10075		XG10075	CA10464		CF10727
335i						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
335xi						
L6 3.0L	CH10075		XG10075	CA10676		CF10727
525i						
L6 3.0L	CH10075		XG10075	CA10022		CF10103
525xi						
L6 3.0L	CH10075		XG10075	CA10022		CF10103
530i						
L6 3.0L	CH10075		XG10075	CA10022		CF10103
530xi						
L6 3.0L	CH10075		XG10075	CA10022		CF10103
550i						
V8 4.8L	CH10530			CA10566		CF10103
650i						
V8 4.8L	CH10530			CA10566		CF10103

* New Model-Availability to be announced. Nouveau modele-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 129-Use until inventory is depleted 145-Right side 146-Left side 335-With heat exchanger



GAP



1-800-890-2075 Select option 2

BMW

2008 (Cont'd)

						750i
				XP5224	.040"/1.0mm	V8 4.8L
						750Li
				XP5224	.040"/1.0mm	V8 4.8L
						760Li
				APP3924	.040"/1.0mm	V12 6.0L
						Alpina B7
				XP3922	.040"/1.0mm	V8 4.4L
						M3
				XP5701	.032"/0.8mm	V8 4.0L
						M5
				XP5701	.032"/0.8mm	V10 5.0L
						M6
				XP5701	.032"/0.8mm	V10 5.0L
						X3
				APP5324	.040"/1.0mm	L6 3.0L
						X5
				APP5324	.040"/1.0mm	L6 3.0L
				XP5224	.040"/1.0mm	V8 4.8L
						X6
						L6 3.0L
						V8 4.4L
						Z4
		FT1187		APP5324	.040"/1.0mm	L6 3.0L
				4162	.040"/1.0mm	L6 3.2L
						2007
						323i
		FT1234 ⁸⁶				L6 2.5L
						328i
		FT1234		APP5324	.040"/1.0mm	L6 3.0L
						328xi
		FT1234		APP5324	.040"/1.0mm	L6 3.0L
						335i
		FT1234				L6 3.0L
						335xi
		FT1234				L6 3.0L
						525i
		FT1187		APP5324	.040"/1.0mm	L6 3.0L
						525xi
		FT1187		APP5324	.040"/1.0mm	L6 3.0L
						530i
		FT1187		APP5324	.040"/1.0mm	L6 3.0L
						530xi
		FT1187		APP5324	.040"/1.0mm	L6 3.0L
						550i
				XP5224	.040"/1.0mm	V8 4.8L
						650i
				XP5224	.040"/1.0mm	V8 4.8L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada

B



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

750i						
V8 4.8L	CH10530			CA9634		CF10937
750Li						
V8 4.8L	CH10530			CA9634		CF10937
760Li						
V12 6.0L	CH10530			CA9634		CF10937
Alpina B7						
V8 4.4L	CH9955			CA9634		CF10937
M5						
V10 5.0L	CH11038			CA10579 ¹⁴⁵ CA10580 ¹⁴⁶		CF10103
M6						
V10 5.0L	CH11038			CA10579 ¹⁴⁵ CA10580 ¹⁴⁶		CF10103
X3						
L6 3.0L	CH10075		XG10075			CF10362
X5						
L6 3.0L	CH10075		XG10075	CA10675		CF10936
V8 4.8L	CH10530			CA10887 CA11438		CF10936
Z4						
L6 3.0L	CH10075		XG10075			CF10916
L6 3.2L	CH5320			CA10022		CF10916
2006						
323i						
L6 2.5L	CH10075 ^{86, 175} CH8081 ^{86, 141}	TG8081 ^{86, 141}	XG10075 ^{86, 175}	CA9007 ⁸⁶		CF10727 ⁸⁶
325Ci						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
325i						
L6 3.0L	CH10075 ³³⁵ CH8081 ³⁵⁹	TG8081 ³⁵⁹	XG10075 ³³⁵	CA10464		CF10727
325xi						
L6 3.0L	CH10075 ³³⁵ CH8081 ³⁵⁹	TG8081 ³⁵⁹	XG10075 ³³⁵	CA10464		CF10727
330Ci						
L6 3.0L	CH10075 ³³⁵ CH8081 ³⁵⁹	TG8081 ³⁵⁹	XG10075 ³³⁵	CA10464		CF10362
330i						
L6 3.0L	CH10075 ³³⁵ CH8081 ³⁵⁹	TG8081 ³⁵⁹	XG10075 ³³⁵	CA10464		CF10727
330xi						
L6 3.0L	CH10075 ³³⁵ CH8081 ³⁵⁹	TG8081 ³⁵⁹	XG10075 ³³⁵	CA10464		CF10727
525i						
L6 3.0L	CH10075 ³³⁵ CH8081 ³⁵⁹	TG8081 ³⁵⁹	XG10075 ³³⁵	CA10022		CF10103
525xi						
L6 3.0L	CH10075 ³³⁵ CH8081 ³⁵⁹	TG8081 ³⁵⁹	XG10075 ³³⁵	CA10022		CF10103
530i						
L6 3.0L	CH10075 ³³⁵ CH8081 ³⁵⁹	TG8081 ³⁵⁹	XG10075 ³³⁵	CA10022		CF10103

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 141-Old body style 145-Right side 146-Left side 175-New body style 335-With heat exchanger 359-Without heat exchanger



GAP



1-800-890-2075 Select option 2

BMW

2007 (Cont'd)

750i						
				XP5224	.040"/1.0mm	V8 4.8L
750Li						
				XP5224	.040"/1.0mm	V8 4.8L
760Li						
				APP3924	.040"/1.0mm	V12 6.0L
Alpina B7						
				XP3922	.040"/1.0mm	V8 4.4L
M5						
				XP5701	.032"/0.8mm	V10 5.0L
M6						
				XP5701	.032"/0.8mm	V10 5.0L
X3						
				APP5324	.040"/1.0mm	L6 3.0L
X5						
				APP5324	.044"/1.1mm	L6 3.0L
				XP5224	.040"/1.0mm	V8 4.8L
Z4						
				APP5324	.040"/1.0mm	L6 3.0L
				4162	.040"/1.0mm	L6 3.2L
2006						
323i						
		FT1234 ⁸⁶				L6 2.5L
325Ci						
		FT1234		APP3924	.040"/1.0mm	L6 2.5L
325i						
		FT1234		APP5324	.040"/1.0mm	L6 3.0L
325xi						
		FT1234		APP5324	.040"/1.0mm	L6 3.0L
330Ci						
		FT1234 ⁴¹⁶		APP5324	.040"/1.0mm	L6 3.0L
330i						
		FT1234		APP5324	.040"/1.0mm	L6 3.0L
330xi						
		FT1234		APP5324	.040"/1.0mm	L6 3.0L
525i						
		FT1187		APP5324	.040"/1.0mm	L6 3.0L
525xi						
		FT1187		APP5324	.040"/1.0mm	L6 3.0L
530i						
		FT1187		APP5324	.040"/1.0mm	L6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 416-5L40-E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2006 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

530xi						
L6 3.0L	CH10075 ³³⁵ CH8081 ³⁵⁹	TG8081 ³⁵⁹	XG10075 ³³⁵	CA10022		CF10103
550i						
V8 4.8L	CH10530			CA10566		CF10103
650i						
V8 4.8L	CH10530			CA10566		CF10103
750i						
V8 4.8L	CH10530			CA9634		CF10937
750Li						
V8 4.8L	CH10530			CA9634		CF10937
760i						
V12 6.0L	CH10530			CA9634		CF10937
760Li						
V12 6.0L	CH10530			CA9634		CF10937
M3						
L6 3.2L	CH5320			CA9007		CF10362
M5						
V10 5.0L	CH11038			CA10579 ¹⁴⁵ CA10580 ¹⁴⁶		CF10103
M6						
V10 5.0L	CH11038			CA10579 ¹⁴⁵ CA10580 ¹⁴⁶		CF10103
X3						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
L6 3.0L	CH8081	TG8081		CA9007		CF10362
X5						
L6 3.0L	CH8081	TG8081		CA8220		CF10830
V8 4.4L	CH9955			CA7651		CF10830
V8 4.8L	CH9955			CA7651		CF10830
Z4						
L6 3.0L	CH10075		XG10075	CA9007		CF10916
L6 3.2L	CH5320			CA9007		CF10916
2005						
320i						
L6 2.2L	CH8081 ^{86, 106}	TG8081 ^{86, 106}		CA9007 ^{86, 106}		CF10362 ^{86, 106}
325Ci						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
325i						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
325xi						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
330Ci						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
330i						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
330xi						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
525i						
L6 2.5L	CH8081	TG8081		CA10022		CF10103

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 106-Mexico 145-Right side 146-Left side 335-With heat exchanger 359-Without heat exchanger



GAP



1-800-890-2075 Select option 2

BMW

2006 (Cont'd)

						530xi
		FT1187		APP5324	.040"/1.0mm	L6 3.0L
						550i
				XP5224	.040"/1.0mm	V8 4.8L
						650i
				XP5224	.040"/1.0mm	V8 4.8L
						750i
				XP5224	.040"/1.0mm	V8 4.8L
						750Li
				XP5224	.040"/1.0mm	V8 4.8L
						760i
				APP3924	.040"/1.0mm	V12 6.0L
						760Li
				APP3924	.040"/1.0mm	V12 6.0L
						M3
				4162	.040"/1.0mm	L6 3.2L
						M5
				XP5701	.032"/0.8mm	V10 5.0L
						M6
				XP5701	.032"/0.8mm	V10 5.0L
						X3
				APP3924	.040"/1.0mm	L6 2.5L
				APP3924	.040"/1.0mm	L6 3.0L
						X5
				APP3924	.040"/1.0mm	L6 3.0L
				APP3924	.040"/1.0mm	V8 4.4L
				XP5224	.040"/1.0mm	V8 4.8L
						Z4
				APP5324	.040"/1.0mm	L6 3.0L
				4162	.040"/1.0mm	L6 3.2L
						2005
						320i
				APP3924	.040"/1.0mm	L6 2.2L
						325Ci
		FT1187 ⁴³⁸ FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 2.5L
						325i
		FT1187 ⁴³⁸ FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 2.5L
						325xi
		FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 2.5L
						330Ci
		FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 3.0L
						330i
		FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 3.0L
						330xi
		FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 3.0L
						525i
		FT1187		APP3924	.040"/1.0mm	L6 2.5L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
416-5L40-E 438-5HP-19



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

530i						
L6 3.0L	CH8081	TG8081		CA10022		CF10103
545i						
V8 4.4L	CH9955			CA10566		CF10103
645Ci						
V8 4.4L	CH9955			CA10566		CF10103
745i						
V8 4.4L	CH9955			CA9634		CF10937
745Li						
V8 4.4L	CH9955			CA9634		CF10937
760i						
V12 6.0L	CH10530			CA9634		CF10937
760Li						
V12 6.0L	CH10530			CA9634		CF10937
M3						
L6 3.2L	CH5320			CA9007		CF10362
X3						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
L6 3.0L	CH8081	TG8081		CA9007		CF10362
X5						
L6 3.0L	CH8081	TG8081		CA8220		CF10830
V8 4.4L	CH9955			CA7651		CF10830
V8 4.8L	CH9955			CA7651		CF10830
Z4						
L6 2.5L	CH8081	TG8081		CA9007		CF10916
L6 3.0L	CH8081	TG8081		CA9007		CF10916
2004						
320i						
L6 2.2L	CH8081 ^{86, 106}	TG8081 ^{86, 106}		CA5350 ^{86, 106}		CF10362 ^{86, 106}
325Ci						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
325i						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
325xi						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
330Ci						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
330i						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
330xi						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
525i						
L6 2.5L	CH8081	TG8081		CA10022		CF10103
530i						
L6 3.0L	CH8081	TG8081		CA10566		CF10103
545i						
V8 4.4L	CH9955			CA10022		CF10103

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 106-Mexico



GAP



1-800-890-2075 Select option 2

BMW

2005 (Cont'd)

						530i
		FT1187		APP3924	.040"/1.0mm	L6 3.0L
						545i
				APP3924	.040"/1.0mm	V8 4.4L
						645Ci
				APP3924	.040"/1.0mm	V8 4.4L
						745i
				APP3924	.040"/1.0mm	V8 4.4L
						745Li
				APP3924	.040"/1.0mm	V8 4.4L
						760i
				APP3924	.040"/1.0mm	V12 6.0L
						760Li
				APP3924	.040"/1.0mm	V12 6.0L
						M3
				4162	.040"/1.0mm	L6 3.2L
						X3
				APP3924	.040"/1.0mm	L6 2.5L
				APP3924	.040"/1.0mm	L6 3.0L
						X5
				APP3924	.040"/1.0mm	L6 3.0L
				APP3924	.040"/1.0mm	V8 4.4L
				XP5224	.040"/1.0mm	V8 4.8L
						Z4
		FT1187 ⁴³⁷		APP3924	.040"/1.0mm	L6 2.5L
		FT1187 ⁴³⁷		APP3924	.040"/1.0mm	L6 3.0L
						2004
						320i
				APP3924	.040"/1.0mm	L6 2.2L
						325Ci
		FT1187 ⁴³⁸ FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 2.5L
						325i
		FT1187 ⁴³⁸ FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 2.5L
						325xi
		FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 2.5L
						330Ci
		FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 3.0L
						330i
		FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 3.0L
						330xi
		FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 3.0L
						525i
				APP3924	.040"/1.0mm	L6 2.5L
						530i
		FT1187		APP3924	.040"/1.0mm	L6 3.0L
						545i
				APP3924	.040"/1.0mm	V8 4.4L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
416-5L40-E 437-5 Spd. 438-5HP-19

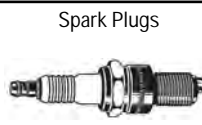
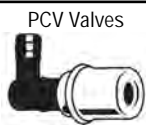


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

645Ci						
V8 4.4L	CH9955			CA10566		CF10103
745i						
V8 4.4L	CH9955			CA9634		CF10937
745Li						
V8 4.4L	CH9955			CA9634		CF10937
760i						
V12 6.0L	CH9955			CA9634		CF10937
760Li						
V12 6.0L	CH9955			CA9634		CF10937
M3						
L6 3.2L	CH5320			CA5350		CF10362
X3						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
L6 3.0L	CH8081	TG8081		CA9007		CF10362
X5						
L6 3.0L	CH8081	TG8081		CA8220		CF10830
V8 4.4L	CH9955			CA7651		CF10830
V8 4.8L	CH9955			CA7651		CF10830
Z4						
L6 2.5L	CH8081	TG8081		CA9007		CF10916
L6 3.0L	CH8081	TG8081		CA9007		CF10916
2003						
320i						
L6 2.2L	CH8081 ^{86, 106}	TG8081 ^{86, 106}		CA9007 ^{86, 106}		CF10362 ^{86, 106}
325Ci						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
325i						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
325xi						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
330Ci						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
330i						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
330xi						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
525i						
L6 2.5L	CH8081	TG8081		CA9007		CF10369
530i						
L6 3.0L	CH8081	TG8081		CA9007		CF10369
540i						
V8 4.4L	CH8213			CA7651		CF10369
745i						
V8 4.4L	CH9955			CA9634		CF10937
745Li						
V8 4.4L	CH9955			CA9634		CF10937

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 106-Mexico



GAP



1-800-890-2075 Select option 2

BMW

2004 (Cont'd)

645Ci

APP3924 .040"/1.0mm V8 4.4L

745i

APP3924 .040"/1.0mm V8 4.4L

745Li

APP3924 .040"/1.0mm V8 4.4L

760i

APP3924 .040"/1.0mm V12 6.0L

760Li

APP3924 .040"/1.0mm V12 6.0L

M3

4162 .040"/1.0mm L6 3.2L

X3

APP3924 .040"/1.0mm L6 2.5L

APP3924 .040"/1.0mm L6 3.0L

X5

APP3924 .040"/1.0mm L6 3.0L

APP3924 .040"/1.0mm V8 4.4L

XP5224 .044"/1.1mm V8 4.8L

Z4

FT1187⁴³⁷ APP3924 .040"/1.0mm L6 2.5LFT1187⁴³⁷ APP3924 .040"/1.0mm L6 3.0L

2003

320i

APP3924 .040"/1.0mm L6 2.2L

325Ci

FT1187⁴³⁸
FT1234⁴¹⁶ APP3924 .040"/1.0mm L6 2.5L

325i

FT1187⁴³⁸
FT1234⁴¹⁶ APP3924 .040"/1.0mm L6 2.5L

325xi

FT1234⁴¹⁶ APP3924 .040"/1.0mm L6 2.5L

330Ci

FT1187⁴³⁸
FT1234^{392, 416} APP3924 .040"/1.0mm L6 3.0L

330i

FT1187⁴³⁸
FT1234^{392, 416} APP3924 .040"/1.0mm L6 3.0L

330xi

FT1187⁴³⁷
FT1234^{392, 416} APP3924 .040"/1.0mm L6 3.0L

525i

FT1187⁴³⁸ G8078 APP3924 .040"/1.0mm L6 2.5L

530i

FT1187 APP3924 .040"/1.0mm L6 3.0L

540i

APP3924 .040"/1.0mm V8 4.4L

745i

APP3924 .040"/1.0mm V8 4.4L

745Li

APP3924 .040"/1.0mm V8 4.4L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
392-Deep pan 416-5L40-E 437-5 Spd. 438-5HP-19

B



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

760Li						
V12 6.0L	CH10530			CA9634		CF10937
M3						
L6 3.2L	CH5320			CA5350		CF10362
M5						
V8 5.0L	CH8213			CA7651		CF10369
X5						
L6 3.0L	CH8081	TG8081		CA8220		CF10830
V8 4.4L	CH8213			CA7651		CF10830
V8 4.6L	CH8213			CA7651		CF10830
Z4						
L6 2.5L	CH8081	TG8081		CA9007		CF10916
L6 3.0L	CH8081	TG8081		CA9007		CF10916
Z8						
V8 4.8L	CH8213					
V8 5.0L	CH8213			CA7651		
2002						
320i						
L6 2.2L	CH8081 ^{86, 106}	TG8081 ^{86, 106}		CA5350 ^{86, 106}		CF10362 ^{86, 106}
325Ci						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
325i						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
325xi						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
330Ci						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
330i						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
330xi						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
525i						
L6 2.5L	CH8081	TG8081		CA5350		CF10369
530i						
L6 3.0L	CH8081	TG8081		CA5350		CF10369
540i						
V8 4.4L	CH8213			CA7651		CF10369
745i						
V8 4.4L	CH9955			CA9634		CF10937
745Li						
V8 4.4L	CH9955			CA9634		CF10937
M3						
L6 3.2L	CH5320 ^{355, 356}			CA5350		CF10362
M5						
V8 5.0L	CH8213			CA7651		CF10369
X5						
L6 3.0L	CH8081	TG8081		CA8220		CF10830
V8 4.4L	CH8213			CA7651		CF10830
V8 4.6L	CH8213			CA7651		CF10830

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 106-Mexico 355-3.23" O.D. 356-4.34" Height



GAP



1-800-890-2075 Select option 2

BMW

2003 (Cont'd)

760Li

APP5224 .040"/1.0mm V12 6.0L

M3

4162 .040"/1.0mm L6 3.2L

M5

APP3924 .040"/1.0mm V8 5.0L

X5

APP3924 .040"/1.0mm L6 3.0L

APP3924 .040"/1.0mm V8 4.4L

APP3924 .040"/1.0mm V8 4.6L

Z4

FT1187⁴³⁷ APP3924 .040"/1.0mm L6 2.5LFT1187⁴³⁷ APP3924 .040"/1.0mm L6 3.0L

Z8

APP3924 .040"/1.0mm V8 4.8L

APP3924 .040"/1.0mm V8 5.0L

2002

320i

APP3924 .040"/1.0mm L6 2.2L

325Ci

FT1187⁴³⁸ APP3924 .040"/1.0mm L6 2.5L

325i

FT1187⁴³⁸
FT1234⁴¹⁶ APP3924 .040"/1.0mm L6 2.5L

325xi

FT1187⁴¹⁶ APP3924 .040"/1.0mm L6 2.5L

330Ci

FT1187⁴³⁸ APP3924 .040"/1.0mm L6 3.0L

330i

FT1187⁴³⁸ APP3924 .040"/1.0mm L6 3.0L

330xi

FT1234 APP3924 .040"/1.0mm L6 3.0L

525i

G8078 APP3924 .040"/1.0mm L6 2.5L

530i

APP3924 .040"/1.0mm L6 3.0L

540i

APP3924 .040"/1.0mm V8 4.4L

745i

APP3924 .040"/1.0mm V8 4.4L

745Li

APP3924 .040"/1.0mm V8 4.4L

M3

4162 .040"/1.0mm L6 3.2L

M5

APP3924 .040"/1.0mm V8 5.0L

X5

APP3924 .040"/1.0mm L6 3.0L

APP3924 .040"/1.0mm V8 4.4L

APP3924 .040"/1.0mm V8 4.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
416-5L40-E 437-5 Spd. 438-5HP-19



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Z3						
L6 2.5L	CH8081	TG8081		CA5350		
L6 3.0L	CH8081	TG8081		CA5350		
L6 3.2L	CH5320			CA5350		
Z8						
V8 5.0L	CH8213			CA7651		
2001						
320i						
L6 2.2L	CH8081 ^{86, 106}	TG8081 ^{86, 106}		CA5350 ^{86, 106}		CF10362 ^{86, 106}
325Ci						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
325i						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
325xi						
L6 2.5L	CH8081	TG8081		CA9007		CF10362
330Ci						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
330i						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
330xi						
L6 3.0L	CH8081	TG8081		CA9007		CF10362
525i						
L6 2.5L	CH8081	TG8081		CA5350		CF10369
530i						
L6 3.0L	CH8081	TG8081		CA5350		CF10369
540i						
V8 4.4L	CH8213			CA7651		CF10369
740i						
V8 4.4L	CH8213			CA7651		
740iL						
V8 4.4L	CH8213			CA7651		
750iL						
V12 5.4L	CH8213			CA8220		
M3						
L6 3.2L	CH5320			CA5350		CF10362
M5						
V8 5.0L	CH8213			CA7651		CF10369
X5						
L6 3.0L	CH8081	TG8081		CA8220		CF10830
V8 4.4L	CH8213			CA7651		CF10830
Z3						
L6 2.5L	CH8081	TG8081		CA5350		
L6 3.0L	CH8081	TG8081		CA5350		
L6 3.2L	CH5320			CA5350		
Z8						
V8 5.0L	CH8213			CA7651		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 106-Mexico



GAP



1-800-890-2075 Select option 2

BMW

2002 (Cont'd)

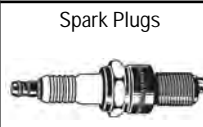
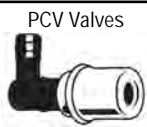
Z3						
			G8078 ⁵⁴³	APP3924	.040"/1.0mm	L6 2.5L
			G8078 ⁵⁴³	APP3924	.040"/1.0mm	L6 3.0L
				4164	.032"/0.8mm	L6 3.2L
Z8						
				APP3924	.040"/1.0mm	V8 5.0L
2001						
320i						
				APP3924	.040"/1.0mm	L6 2.2L
325Ci						
		FT1187 ⁴³⁸ FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 2.5L
325i						
		FT1187 ⁴³⁸ FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 2.5L
325xi						
		FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 2.5L
330Ci						
		FT1187 ⁴³⁸		APP3924	.040"/1.0mm	L6 3.0L
330i						
		FT1187 ⁴³⁸		APP3924	.040"/1.0mm	L6 3.0L
330xi						
		FT1234		APP3924	.040"/1.0mm	L6 3.0L
525i						
			G8078	APP3924	.040"/1.0mm	L6 2.5L
530i						
				APP3924	.040"/1.0mm	L6 3.0L
540i						
				APP3924	.040"/1.0mm	V8 4.4L
740i						
				APP3924	.040"/1.0mm	V8 4.4L
740iL						
				APP3924	.040"/1.0mm	V8 4.4L
750iL						
			G8078	APP3924	.040"/1.0mm	V12 5.4L
M3						
			G8078	4162	.040"/1.0mm	L6 3.2L
M5						
				APP3924	.040"/1.0mm	V8 5.0L
X5						
				APP3924	.040"/1.0mm	L6 3.0L
				APP3924	.040"/1.0mm	V8 4.4L
Z3						
			G8078 ⁵⁴³	APP3924	.040"/1.0mm	L6 2.5L
			G8078 ⁵⁴³	APP3924	.040"/1.0mm	L6 3.0L
			G8078 ⁵⁴³	4164	.032"/0.8mm	L6 3.2L
Z8						
				APP3924	.040"/1.0mm	V8 5.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
416-5L40-E 438-5HP-19 543-E36



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
BMW	GOOD	BETTER	BEST	GOOD	BEST		
2000	Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™						
323Ci							
L6 2.5L	CH8081	TG8081		CA9007		CF10362	
323i							
L6 2.5L	CH8081	TG8081		CA9007		CF10362	
328Ci							
L6 2.8L	CH8081	TG8081		CA9007		CF10362	
328i							
L6 2.8L	CH8081	TG8081		CA9007		CF10362	
528i							
L6 2.8L	CH8081	TG8081		CA5350		CF10369	
540i							
V8 4.4L	CH8213			CA7651		CF10369	
740i							
V8 4.4L	CH8213			CA7651			
740iL							
V8 4.4L	CH8213			CA7651			
750iL							
V12 5.4L	CH8213			CA8220			
M5							
V8 5.0L	CH8213			CA7651		CF10369	
X5							
V8 4.4L	CH8213			CA7651		CF10830	
Z3							
L6 2.5L	CH8081	TG8081		CA5350			
L6 2.8L	CH8081	TG8081		CA5350			
L6 3.2L	CH5320			CA5350			
Z8							
V8 5.0L	CH8213			CA7651			
1999							
318i							
L4 1.9L	CH8087			CA8007		CF10362	
318is							
L4 1.9L	CH8087			CA8007		CF10362	
318ti							
L4 1.9L	CH8087			CA8007		CF10362	
323i							
L6 2.5L	CH8081	TG8081		CA9007		CF10362	
323is							
L6 2.5L	CH8081	TG8081		CA9007		CF10362	
328i							
L6 2.8L	CH8081	TG8081		CA9007		CF10362	
328is							
L6 2.8L	CH8081	TG8081		CA9007		CF10362	
528i							
L6 2.8L	CH8081	TG8081		CA5350		CF10369	
540i							
V8 4.4L	CH8213			CA7651		CF10369	
740i							
V8 4.4L	CH8213			CA7651			

* New Model-Availability to be announced. Nouveau modele-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

BMW

							2000
							323Ci
		FT1234 ⁴¹⁶	G8078	APP3924	.040"/1.0mm	L6 2.5L	
							323i
		FT1234 ⁴¹⁶	G8078	APP3924	.040"/1.0mm	L6 2.5L	
							328Ci
		FT1149	G8078	APP3924	.040"/1.0mm	L6 2.8L	
							328i
		FT1149	G8078	APP3924	.040"/1.0mm	L6 2.8L	
							528i
		FT1149 ⁴¹⁶	G8078	APP3924	.040"/1.0mm	L6 2.8L	
							540i
			G8078	APP3924	.040"/1.0mm	V8 4.4L	
							740i
			G8078	APP3924	.040"/1.0mm	V8 4.4L	
							740iL
			G8078	APP3924	.040"/1.0mm	V8 4.4L	
							750iL
			G8078	APP3924	.040"/1.0mm	V12 5.4L	
							M5
				APP3924	.040"/1.0mm	V8 5.0L	
							X5
				APP3924	.040"/1.0mm	V8 4.4L	
							Z3
		FT1149 ^{392, 415}	G8078 ⁵⁴³	APP3924	.040"/1.0mm	L6 2.5L	
		FT1149 ^{392, 415}	G8078 ⁵⁴³	APP3924	.040"/1.0mm	L6 2.8L	
			G8078 ⁵⁴³	APP3924	.040"/1.0mm	L6 3.2L	
							Z8
				APP3924	.040"/1.0mm	V8 5.0L	
							1999
							318i
		FT1149 ^{392, 415}	G8078 ⁵⁴³	3923	.032"/0.8mm	L4 1.9L	
							318is
		FT1149 ^{392, 415}	G8078 ⁵⁴³	3923	.032"/0.8mm	L4 1.9L	
							318ti
		FT1149 ^{392, 415}	G8078 ⁵⁴³	3923	.032"/0.8mm	L4 1.9L	
							323i
		FT1234 ⁴¹⁶		APP3924	.040"/1.0mm	L6 2.5L	
							323is
		FT1149		APP3924	.040"/1.0mm	L6 2.5L	
							328i
		FT1149 ⁴¹⁵ FT1234 ⁴¹⁶	G8078 ⁵⁴³	APP5224	.040"/1.0mm	L6 2.8L	
							328is
		FT1149	G8078	APP5224	.040"/1.0mm	L6 2.8L	
							528i
		FT1149 ^{392, 415}	G8078	APP3924	.040"/1.0mm	L6 2.8L	
							540i
			G8078	APP3924	.040"/1.0mm	V8 4.4L	
							740i
			G8078	APP5224	.040"/1.0mm	V8 4.4L	

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
392-Deep pan 415-4L30-E 416-5L40-E 543-E36



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
BMW	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

740iL						
V8 4.4L	CH8213			CA7651		
750iL						
V12 5.4L	CH8213			CA8220		
M3						
L6 3.2L	CH5320			CA5350		CF10362
Z3						
L6 2.5L	CH8081	TG8081		CA5350		
L6 2.8L	CH8081	TG8081		CA5350		
L6 3.2L	CH5320			CA5350		

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Buick

2019						
Cascada						
L4 1.6L	CH10246 ³³⁹	TG10246 ³³⁹		CA10989		CF10775
Enclave						
V6 3.6L	PH10575	TG10575	XG10575	*CA12166		CF11966
Encore						
L4 1.4L	CH10246 ^{131, 339, 340} CH12246 ^{131, 340, 354} PH12060 ^{554, 570}	TG10246 ^{131, 339, 340} TG12060 ^{554, 570}	XG12060 ^{554, 570}	CA11501		CF10775
Envision						
L4 2.0L	PH12060	TG12060	XG12060			CF11966
L4 2.5L	PH12060	TG12060	XG12060			CF11966
LaCrosse						
L4 2.5L	PH12060	TG12060	XG12060	CA12085		CF11966
V6 3.6L	PH10575	TG10575	XG10575			CF11966
Regal Sportback						
L4 2.0L	PH12060	TG12060	XG12060			CF11966
V6 3.6L	PH10575	TG10575	XG10575			CF11966
Regal TourX						
L4 2.0L	PH12060	TG12060	XG12060			CF11966
2018						
Cascada						
L4 1.6L	CH10246 ³³⁹	TG10246 ³³⁹		CA10989		CF10775
Enclave						
V6 3.6L	PH10575	TG10575	XG10575	*CA12166		CF11966
Encore						
L4 1.4L	CH10246 ^{131, 339, 340} CH12246 ^{131, 340, 354} PH12060 ^{554, 570}	TG10246 ^{131, 339, 340} TG12060 ^{554, 570}	XG12060 ^{554, 570}	CA11501		CF10775
Envision						
L4 2.0L	PH12060	TG12060	XG12060			CF11966
L4 2.5L	PH12060	TG12060	XG12060			CF11966
LaCrosse						
L4 2.5L	PH12060	TG12060	XG12060	CA12085		CF11966
V6 3.6L	PH10575	TG10575	XG10575			CF11966
Regal Sportback						
L4 2.0L	PH12060	TG12060	XG12060			CF11966
V6 3.6L	PH10575	TG10575	XG10575			CF11966

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
131-Cartridge 339-Hengst housing only 340-LUV Engine 354-UF1 housing only 554-Spin-on 570-LE2 Engine



GAP



1-800-890-2075 Select option 2

BMW

1999 (Cont'd)

740iL

G8078 APP5224 .040"/1.0mm V8 4.4L

750iL

G8078 APP3924 .040"/1.0mm V12 5.4L

M3

G8078 APP3924 .040"/1.0mm L6 3.2L

Z3

FT1149^{392, 415} G8078 APP5224 .040"/1.0mm L6 2.5LFT1149^{392, 415} G8078 APP5224 .040"/1.0mm L6 2.8L

G8078 APP5224 .040"/1.0mm L6 3.2L

Visit fram.com for model years 1998 and earlier

Buick

2019

Cascada

L4 1.6L

Enclave

XP5263 .043"/1.1mm V6 3.6L

Encore

XP3922⁵⁴ .028"/0.7mm L4 1.4L

Envision

XP5363 .034"/0.9mm L4 2.0L

XP5364 .040"/1.0mm L4 2.5L

LaCrosse

XP5364 .040"/1.0mm L4 2.5L

V6 3.6L

Regal Sportback

XP5863 .035"/0.9mm L4 2.0L

V6 3.6L

Regal TourX

XP5863 .035"/0.9mm L4 2.0L

2018

Cascada

L4 1.6L

Enclave

XP5263 .043"/1.1mm V6 3.6L

Encore

XP3922⁵⁴ .028"/0.7mm L4 1.4L

Envision

XP5363 .034"/0.9mm L4 2.0L

XP5364 .040"/1.0mm L4 2.5L

LaCrosse

XP5364 .040"/1.0mm L4 2.5L

V6 3.6L

Regal Sportback

XP5863 .035"/0.9mm L4 2.0L

V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
54-Vin: B 392-Deep pan 415-4L30-E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Buick	GOOD	BETTER	BEST	GOOD	BEST	

2018 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Regal TourX

L4 2.0L	PH10060	TG10060	XG10060			CF11966
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2017

Cascada

L4 1.6L	CH10246 ³³⁹	TG10246 ³³⁹		CA10989		CF10775
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Enclave

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
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Encore

L4 1.4L	CH10246 ^{131, 339, 340} CH12246 ^{131, 340, 354} PH12060 ^{554, 570}	TG10246 ^{131, 339, 340} TG12060 ^{554, 570}	XG12060 ^{554, 570}	CA11501		CF10775
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Envision

L4 2.0L	PH12060	TG12060	XG12060			CF11966
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L4 2.5L	PH12060	TG12060	XG12060			CF11966
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LaCrosse

V6 3.6L	PH10575	TG10575	XG10575			CF11966
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Regal

L4 2.0L	PH12060	TG12060	XG12060	CA11251		CF10775
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L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF11966
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Verano

L4 2.4L	CH9018	TG9018	XG9018	CA10989		CF10775
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2016

Cascada

L4 1.6L	CH10246 ³³⁹	TG10246 ³³⁹		CA10989		CF10775
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Enclave

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
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Encore

L4 1.4L	CH10246 ^{131, 339} CH12246 ^{131, 354} PH12060 ⁵⁵⁴	TG10246 ^{131, 339} TG12060 ⁵⁵⁴	XG12060 ⁵⁵⁴	CA11501		CF10775
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Envision

L4 2.0L	PH12060	TG12060	XG12060			CF11966
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LaCrosse

L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775
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V6 3.6L	PH10575	TG10575	XG10575	CA10685		CF10775
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Regal

L4 2.0L	PH12060	TG12060	XG12060	CA11251		CF10775
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L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775
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Verano

L4 2.0L	CH9018	TG9018	XG9018	CA10990		CF10775
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L4 2.4L	CH9018	TG9018	XG9018	CA10989		CF10775
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2015

Enclave

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
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Encore

L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11501		CF10775
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LaCrosse

L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775
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V6 3.6L	PH10575	TG10575	XG10575	CA10685		CF10775
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
131-Cartridge 339-Hengst housing only 340-LUV Engine 354-UFI housing only 554-Spin-on 570-LE2 Engine



GAP



1-800-890-2075 Select option 2

Buick

2018 (Cont'd)

Regal TourX

XP5863 .035"/0.9mm L4 2.0L

2017

Cascada

L4 1.6L

Enclave

XP5263 .043"/1.1mm V6 3.6L

Encore

XP3922⁵⁴ .028"/0.7mm L4 1.4L

Envision

XP5363 .034"/0.9mm L4 2.0L

XP5364 .040"/1.0mm L4 2.5L

LaCrosse

V6 3.6L

Regal

XP5863 .035"/0.9mm L4 2.0L

XP5263 .035"/0.9mm L4 2.4L

Verano

XP5263 .035"/0.9mm L4 2.4L

2016

Cascada

L4 1.6L

Enclave

XP5263 .043"/1.1mm V6 3.6L

Encore

XP3922⁵³ .028"/0.7mm L4 1.4L

Envision

XP5363 .034"/0.9mm L4 2.0L

LaCrosse

XP5263³¹ .043"/1.1mm L4 2.4L

XP5263 .040"/1.0mm V6 3.6L

Regal

XP5863 .035"/0.9mm L4 2.0L

XP5263 .043"/1.1mm L4 2.4L

Verano

XP5263 .035"/0.9mm L4 2.0L

XP5263 .035"/0.9mm L4 2.4L

2015

Enclave

XP5263 .050"/1.3mm V6 3.6L

Encore

XP3922 .028"/0.7mm L4 1.4L

LaCrosse

XP5263³¹ .043"/1.1mm L4 2.4L

XP5263 .040"/1.0mm V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 31-ELECTRIC/GAS 53-Vin: B 54-Vin: B



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Buick	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Regal

L4 2.0L	PH12060	TG12060	XG12060	CA10685 ⁸⁶ CA11251 ¹⁷⁸		CF10775
L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775

Verano

L4 2.0L	CH9018	TG9018	XG9018	CA10990		CF10775
L4 2.4L	CH9018	TG9018	XG9018	CA10989		CF10775

2014

Enclave

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
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Encore

L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11501		CF10775
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LaCrosse

L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775
V6 3.6L	PH10575	TG10575	XG10575	CA10685		CF10775

Regal

L4 2.0L	PH12060	TG12060	XG12060	CA11251		CF10775
L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775

Verano

L4 2.0L	CH9018	TG9018	XG9018	CA10990		CF10775
L4 2.4L	CH9018	TG9018	XG9018	CA10989		CF10775

2013

Enclave

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
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Encore

L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11501		CF10775
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LaCrosse

L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775
V6 3.6L	PH10575	TG10575	XG10575	CA10685		CF10775

Regal

L4 2.0L	CH9018	TG9018	XG9018	CA11251		CF10775
L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775

Verano

L4 2.0L	CH9018	TG9018	XG9018	CA10990		CF10775
L4 2.4L	CH9018	TG9018	XG9018	CA10989		CF10775

2012

Enclave

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
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LaCrosse

L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775
V6 3.6L	PH10575	TG10575	XG10575	CA10685		CF10775

Regal

L4 2.0L	CH9018	TG9018	XG9018	CA11251		CF10775
L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775

Verano

L4 2.4L	CH9018	TG9018	XG9018	CA10989		CF10775
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2011

Enclave

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663 ²⁶⁷
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 178-United States 267-Verify vehicle is equipped before purchasing 339-Hengst housing only 354-UF1 housing only



GAP



1-800-890-2075 Select option 2

Buick

2015 (Cont'd)

Regal

XP5863 .035"/0.9mm L4 2.0L

XP5263 .043"/1.1mm L4 2.4L

Verano

XP5263 .035"/0.9mm L4 2.0L

XP5263 .035"/0.9mm L4 2.4L

2014

Enclave

XP5263 .050"/1.3mm V6 3.6L

Encore

XP3922 .028"/0.7mm L4 1.4L

LaCrosse

XP5263³¹ .043"/1.1mm L4 2.4L

XP5263 .040"/1.0mm V6 3.6L

Regal

XP5863 .035"/0.9mm L4 2.0L

XP5263 .043"/1.1mm L4 2.4L

Verano

XP5263 .035"/0.9mm L4 2.0L

XP5263 .035"/0.9mm L4 2.4L

2013

Enclave

XP5263 .050"/1.3mm V6 3.6L

Encore

XP3922⁴⁰ .028"/0.7mm L4 1.4L

LaCrosse

XP5263³¹ .043"/1.1mm L4 2.4L

XP5263 .040"/1.0mm V6 3.6L

Regal

XP5263 .035"/0.9mm L4 2.0L

XP5263 .043"/1.1mm L4 2.4L

Verano

XP5263 .035"/0.9mm L4 2.0L

XP5263 .035"/0.9mm L4 2.4L

2012

Enclave

XP5263 .050"/1.3mm V6 3.6L

LaCrosse

FT1166 XP5263³¹ .043"/1.1mm L4 2.4L

XP5263 .040"/1.0mm V6 3.6L

Regal

XP5263 .035"/0.9mm L4 2.0L

XP5263 .043"/1.1mm L4 2.4L

Verano

XP5263 .035"/0.9mm L4 2.4L

2011

Enclave

XP5263 .050"/1.3mm V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Buick	GOOD	BETTER	BEST	GOOD	BEST		

2011 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

LaCrosse							
L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775	
V6 3.6L	PH10575	TG10575	XG10575	CA10685		CF10775	
Lucerne							
V6 3.9L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF10382	
V8 4.6L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF10382	
Regal							
L4 2.0L	CH9018	TG9018	XG9018	CA11251		CF10775	
L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775	

2010							
Allure							
L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775 ⁸⁶	
V6 3.0L	PH10060 ⁸⁶	TG10060 ⁸⁶	XG10060 ⁸⁶	CA10685 ⁸⁶		CF10775 ⁸⁶	
V6 3.6L	PH10060	TG10060	XG10060	CA10685		CF10775 ⁸⁶	
Enclave							
V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷	

LaCrosse							
L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775	
V6 3.0L	PH10060	TG10060	XG10060	CA10685		CF10775	
V6 3.6L	PH10060	TG10060	XG10060	CA10685		CF10775	
Lucerne							
V6 3.9L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF10382	
V8 4.6L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF10382	

2009							
Allure							
V6 3.8L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA8754 ⁸⁶	TGA8754 ⁸⁶	CF8392A ⁸⁶	
V8 5.3L	PH10060 ⁸⁶	TG10060 ⁸⁶	XG10060 ⁸⁶	CA10014 ⁸⁶		CF8392A ⁸⁶	
Enclave							
V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷	

LaCrosse							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
V8 5.3L	PH10060	TG10060	XG10060	CA10014		CF8392A	
Lucerne							
V6 3.9L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF10382	
V8 4.6L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF10382	

2008							
Allure							
V6 3.6L	PH10060 ⁸⁶	TG10060 ⁸⁶	XG10060 ⁸⁶	CA8754 ⁸⁶	TGA8754 ⁸⁶	CF8392A ⁸⁶	
V6 3.8L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA8754 ⁸⁶	TGA8754 ⁸⁶	CF8392A ⁸⁶	
V8 5.3L	PH10060 ⁸⁶	TG10060 ⁸⁶	XG10060 ⁸⁶	CA10014 ⁸⁶		CF8392A ⁸⁶	
Enclave							
V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷	

LaCrosse							
V6 3.6L	PH10060	TG10060	XG10060	CA8754	TGA8754	CF8392A	
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
V8 5.3L	PH10060	TG10060	XG10060	CA10014		CF8392A	
Lucerne							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA9492 ²³⁶	TGA9492 ²³⁶	CF10382	
V8 4.6L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF10382	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 236-9" wide 267-Verify vehicle is equipped before purchasing



GAP



1-800-890-2075 Select option 2

Buick

2011 (Cont'd)

LaCrosse

XP5263	.043"/1.1mm	L4 2.4L
XP5263	.040"/1.0mm	V6 3.6L

Lucerne

FT1129A	XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L
FT1172 ⁴³²			V8 4.6L

Regal

XP5263	.035"/0.9mm	L4 2.0L
XP5263 ⁷⁰	.043"/1.1mm	L4 2.4L

2010

Allure

XP5263	.043"/1.1mm	L4 2.4L
XP5263	.040"/1.0mm	V6 3.0L
XP5263	.040"/1.0mm	V6 3.6L

Enclave

XP5263	.050"/1.3mm	V6 3.6L
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LaCrosse

XP5263	.043"/1.1mm	L4 2.4L
XP5263	.040"/1.0mm	V6 3.0L
XP5263	.040"/1.0mm	V6 3.6L

Lucerne

FT1129A ⁴⁰⁴	XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L
FT1172 ⁴³²			V8 4.6L

2009

Allure

FV299 ⁸⁶	FT1129A ^{86, 404}	XP606	.060"/1.5mm	V6 3.8L
	FT1129A ^{86, 406}	XP5245	.040"/1.0mm	V8 5.3L

Enclave

XP5263	.050"/1.3mm	V6 3.6L
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LaCrosse

FV299	FT1129A ⁴⁰⁴	XP606	.060"/1.5mm	V6 3.8L
	FT1129A	XP5245	.040"/1.0mm	V8 5.3L

Lucerne

FT1129A ⁴⁰⁴	XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L
FT1172 ⁴³²			V8 4.6L

2008

Allure

FV299 ⁸⁶	FT1129A ⁸⁶	XP5263	.050"/1.3mm	V6 3.6L
	FT1129A ⁸⁶	XP606	.060"/1.5mm	V6 3.8L
	FT1129A ⁸⁶	XP5245	.040"/1.0mm	V8 5.3L

Enclave

XP5263	.050"/1.3mm	V6 3.6L
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LaCrosse

FV299	FT1129A	XP5263	.040"/1.0mm	V6 3.6L
	FT1129A ⁴⁰⁴	XP606	.060"/1.5mm	V6 3.8L
	FT1129A	XP5245	.040"/1.0mm	V8 5.3L

Lucerne

FV299	FT1172	XP606	.060"/1.5mm	V6 3.8L
	FT1172 ⁴³²			V8 4.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
32-Standard Plug 70-Includes Hybrid 72-Use If Standard Plug Not Available 86-Canada 404-4T65-E 406-4T65-E-HD 432-4T80-E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Buick	GOOD	BETTER	BEST	GOOD	BEST	

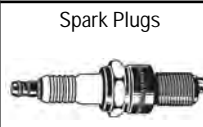
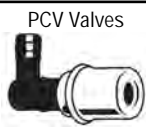
2007 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Allure							
V6 3.6L	PH9837 ⁸⁶	TG9837 ⁸⁶	XG9837 ⁸⁶	CA8754 ⁸⁶	TGA8754 ⁸⁶	CF8392A ⁸⁶	
V6 3.8L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA8754 ⁸⁶	TGA8754 ⁸⁶	CF8392A ⁸⁶	
LaCrosse							
V6 3.6L	PH9837	TG9837	XG9837	CA8754	TGA8754	CF8392A	
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
Lucerne							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA9492 ²³⁶	TGA9492 ²³⁶	CF10382	
V8 4.6L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF10382	
Rainier							
L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345		
V8 5.3L	PH10060	TG10060	XG10060	CA9345	TGA9345		
Rendezvous							
V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
Terraza							
V6 3.9L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF10136	

2006							
Allure							
V6 3.6L	PH9837 ⁸⁶	TG9837 ⁸⁶	XG9837 ⁸⁶	CA8754 ⁸⁶	TGA8754 ⁸⁶	CF8392A ⁸⁶	
V6 3.8L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA8754 ⁸⁶	TGA8754 ⁸⁶	CF8392A ⁸⁶	
LaCrosse							
V6 3.6L	PH9837	TG9837	XG9837	CA8754	TGA8754	CF8392A	
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
Lucerne							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA9492 ²³⁶	TGA9492 ²³⁶	CF10382	
V8 4.6L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF10382	
Rainier							
L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		
Rendezvous							
V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
V6 3.6L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF10136	
Terraza							
V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
V6 3.9L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF10136	

2005							
Allure							
V6 3.6L	PH9837 ⁸⁶	TG9837 ⁸⁶	XG9837 ⁸⁶	CA8754 ⁸⁶	TGA8754 ⁸⁶	CF8392A ⁸⁶	
V6 3.8L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA8754 ⁸⁶	TGA8754 ⁸⁶	CF8392A ⁸⁶	
Century							
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
LaCrosse							
V6 3.6L	PH9837	TG9837	XG9837	CA8754	TGA8754	CF8392A	
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
LeSabre							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8804A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 236-9" wide



GAP



1-800-890-2075 Select option 2

Buick

2007

Allure

		FT1129A ^{86, 404}		XP5263	.050"/1.3mm	V6 3.6L
FV299 ⁸⁶		FT1129A ^{86, 404}		XP606	.060"/1.5mm	V6 3.8L

LaCrosse

		FT1129A ⁴⁰⁴		XP5263	.040"/1.0mm	V6 3.6L
FV299		FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.8L

Lucerne

FV299		FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.8L
		FT1172 ⁴³²				V8 4.6L

Rainier

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5263	.043"/1.1mm	L6 4.2L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L

Rendezvous

		FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.5L
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Terraza

		FT1129A ⁴⁰⁴		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L
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2006

Allure

		FT1129A ^{86, 404}		XP5263	.050"/1.3mm	V6 3.6L
FV299 ⁸⁶		FT1129A ^{86, 404}		XP606	.060"/1.5mm	V6 3.8L

LaCrosse

		FT1129A ⁴⁰⁴		XP5263	.040"/1.0mm	V6 3.6L
FV299		FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.8L

Lucerne

FV299		FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.8L
		FT1172 ⁴³²				V8 4.6L

Rainier

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5263	.043"/1.1mm	L6 4.2L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L

Rendezvous

		FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.5L
		FT1129A ⁴⁰⁴		XP5263	.050"/1.3mm	V6 3.6L

Terraza

		FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.5L
		FT1129A ⁴⁰⁴		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L

2005

Allure

		FT1129A ^{86, 404}	G7315 ^{86, 525}	APP5263	.050"/1.3mm	V6 3.6L
		FT1129A ⁸⁶	G7315 ^{86, 525}	XP606	.060"/1.5mm	V6 3.8L

Century

FV299		FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.1L
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LaCrosse

		FT1129A	G7315 ⁵²⁵	XP5263	.040"/1.0mm	V6 3.6L
		FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L

LeSabre

FV299		FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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* New Model-Availability to be announced. Nouveau modele-Disonibilit      venir. Nuevo Modelo-Se anunciar   su disponibilidad.
32-Standard Plug 72-Use If Standard Plug Not Available 86-Canada 392-Deep pan 396-Shallow pan 404-4T65-E 412-4L60-E 432-4T80-E 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Buick	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Park Avenue							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8391A	
Rainier							
L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		
Rendezvous							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
V6 3.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF10136	
Terraza							
V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
2004							
Century							
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
LeSabre							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8804A	
Park Avenue							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8391A	
Rainier							
L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		
Regal							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
Rendezvous							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
V6 3.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF10136	
2003							
Century							
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
LeSabre							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8804A	
Park Avenue							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8391A	
Regal							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
Rendezvous							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
2002							
Century							
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
LeSabre							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8804A ³³⁰	
Park Avenue							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8391A	
Regal							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 330-With dealer installed housing 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675
 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Buick

2005 (Cont'd)

Park Avenue

FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Rainier

	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5263	.043"/1.1mm	L6 4.2L
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	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
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Rendezvous

FV299	FT1129A	G7739	XP606	.060"/1.5mm	V6 3.4L
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	FT1129A	G7739	APP5263	.050"/1.3mm	V6 3.6L
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Terraza

	FT1129A		XP606	.060"/1.5mm	V6 3.5L
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2004

Century

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.1L
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LeSabre

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Park Avenue

FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Rainier

	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9344	APP5263	.043"/1.1mm	L6 4.2L
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FV410	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9344	XP5245	.040"/1.0mm	V8 5.3L
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Regal

FV299	FT1129A ^{404, 406}	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Rendezvous

FV299	FT1129A	G7739	XP606	.060"/1.5mm	V6 3.4L
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	FT1129A	G7739	APP5263	.050"/1.3mm	V6 3.6L
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2003

Century

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.1L
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LeSabre

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Park Avenue

FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Regal

FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Rendezvous

FV299	FT1129A	G7740	XP606	.060"/1.5mm	V6 3.4L
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2002

Century

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.1L
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LeSabre

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Park Avenue

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Regal

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
392-Deep pan 396-Shallow pan 404-4T65-E 406-4T65-E-HD 412-4L60-E 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Buick	GOOD	BETTER	BEST	GOOD	BEST		

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Rendezvous

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
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2001

Century

V6 3.1L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
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LeSabre

V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8804A ³³⁰	
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Park Avenue

V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8391A	
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Regal

V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
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2000

Century

V6 3.1L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
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LeSabre

V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8804A ³⁰⁸	
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Park Avenue

V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8391A	
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Regal

V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
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1999

Century

V6 3.1L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
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LeSabre

V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479		
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Park Avenue

V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8391A	
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Regal

V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
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Riviera

V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479		
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Visit fram.com for model years 1998 and earlier

Cadillac

2019

ATS

L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966	
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CT6

V6 3.0L	PH10575	TG10575	XG10575			CF11966	
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CTS

L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966	
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V6 3.6L	PH10575	TG10575	XG10575	CA11494 ¹⁸²		CF11966	
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V8 6.2L	PH12060	TG12060	XG12060			CF11966	
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Escalade, Escalade ESV/EXT

V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
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XT5

V6 3.6L	PH10575	TG10575	XG10575	*CA12166		CF11966	
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XTS

V6 3.6L	PH10060 ³³⁷ PH10575 ⁴²¹	TG10060 ³³⁷ TG10575 ⁴²¹	XG10060 ³³⁷ XG10575 ⁴²¹	CA11251 ²⁵			
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 172-Heavy duty service 182-Except Vsport Premium 188-Standard service 308-With factory installed cabin filter 330-With dealer installed housing 337-AWD 421-FWD



GAP



1-800-890-2075 Select option 2

Buick

2002 (Cont'd)

Rendezvous

FV299	FT1129A	G7740	XP606	.060"/1.5mm	V6 3.4L
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2001

Century

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.1L
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LeSabre

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Park Avenue

FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Regal

FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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2000

Century

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.1L
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LeSabre

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Park Avenue

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Regal

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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1999

Century

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.1L
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LeSabre

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Park Avenue

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Regal

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Riviera

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Visit fram.com for model years 1998 and earlier

Cadillac

2019

ATS

			XP5863 ⁴⁰	.035"/0.9mm	L4 2.0L
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CT6

					V6 3.0L
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CTS

			XP5863	.035"/0.9mm	L4 2.0L
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					V6 3.6L
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					V8 6.2L
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Escalade, Escalade ESV/EXT

			XP6043	.040"/1.0mm	V8 6.2L
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XT5

					V6 3.6L
--	--	--	--	--	---------

XTS

			XP5263 ²⁵	.043"/1.1mm	V6 3.6L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 40-Turbocharged 404-4T65-E 525-Threads one end

B



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Cadillac	GOOD	BETTER	BEST	GOOD	BEST	

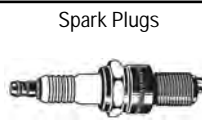
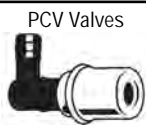
2018 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

2018							
ATS							
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966	
V6 3.6L	PH10575	TG10575	XG10575	CA11494 ²⁵ CA12112 ^{40, 134, 185}		CF11966	
CT6							
L4 2.0L	PH12060	TG12060	XG12060			CF11966	
V6 3.0L	PH10575	TG10575	XG10575			CF11966	
V6 3.6L	PH10575	TG10575	XG10575			CF11966	
CTS							
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966	
V6 3.6L	PH10575	TG10575	XG10575	CA11494 ¹⁸²		CF11966	
V8 6.2L	PH12060	TG12060	XG12060			CF11966	
Escalade, Escalade ESV/EXT							
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
XT5							
V6 3.6L	PH10575	TG10575	XG10575	*CA12166		CF11966	
XTS							
V6 3.6L	PH10060 ³³⁷ PH10575 ⁴²¹	TG10060 ³³⁷ TG10575 ⁴²¹	XG10060 ³³⁷ XG10575 ⁴²¹	CA11251 ²⁵		CF11966	

2017							
ATS							
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966	
L4 2.5L	PH12060	TG12060	XG12060	CA11494		CF11966	
V6 3.6L	PH10575	TG10575	XG10575	CA11494 ²⁵ CA12112 ^{40, 134, 185}		CF11966	
CT6							
L4 2.0L	PH12060	TG12060	XG12060			CF11966	
V6 3.0L	PH10575	TG10575	XG10575			CF11966	
V6 3.6L	PH10575	TG10575	XG10575			CF11966	
CTS							
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966	
V6 3.6L	PH10575	TG10575	XG10575	CA11494 ¹⁸²		CF11966	
V8 6.2L	PH12060	TG12060	XG12060			CF11966	
Escalade, Escalade ESV/EXT							
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
XT5							
V6 3.6L	PH10575	TG10575	XG10575	*CA12166		CF11966	
XTS							
V6 3.6L	PH10060 ³³⁷ PH10575 ⁴²¹	TG10060 ³³⁷ TG10575 ⁴²¹	XG10060 ³³⁷ XG10575 ⁴²¹	CA11251 ²⁵		CF11966	

2016							
ATS							
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966	
L4 2.5L	PH12060	TG12060	XG12060	CA11494		CF11966	
V6 3.6L	PH10575	TG10575	XG10575	CA11494 ²⁵ CA12112 ^{40, 134, 185}		CF11966	
CT6							
L4 2.0L	PH12060	TG12060	XG12060			CF11966	
V6 3.0L	PH10575	TG10575	XG10575			CF11966	
V6 3.6L	PH10575	TG10575	XG10575			CF11966	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 40-Turbocharged 134-2 Required 172-Heavy duty service 182-Except Vsport Premium 185-Warm Climate 188-Standard service 337-AWD
 421-FWD



GAP



1-800-890-2075 Select option 2

Cadillac

2018

ATS

XP5863⁴⁰

.035"/0.9mm

L4 2.0L

V6 3.6L

CT6

XP5863

.035"/0.9mm

L4 2.0L

V6 3.0L

V6 3.6L

CTS

XP5863

.035"/0.9mm

L4 2.0L

V6 3.6L

V8 6.2L

Escalade, Escalade ESV/EXT

XP6043

.040"/1.0mm

V8 6.2L

XT5

V6 3.6L

XTS

XP5263²⁵

.043"/1.1mm

V6 3.6L

2017

ATS

XP5863⁴⁰

.035"/0.9mm

L4 2.0L

L4 2.5L

V6 3.6L

CT6

XP5863

.035"/0.9mm

L4 2.0L

V6 3.0L

V6 3.6L

CTS

XP5863

.035"/0.9mm

L4 2.0L

V6 3.6L

V8 6.2L

Escalade, Escalade ESV/EXT

XP6043

.040"/1.0mm

V8 6.2L

XT5

V6 3.6L

XTS

XP5263²⁵

.043"/1.1mm

V6 3.6L

2016

ATS

XP5863⁴⁰

.035"/0.9mm

L4 2.0L

XP5364

.040"/1.0mm

L4 2.5L

V6 3.6L

CT6

XP5863

.035"/0.9mm

L4 2.0L

V6 3.0L

V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 40-Turbocharged



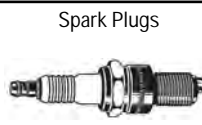
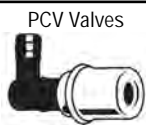
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Cadillac	GOOD	BETTER	BEST	GOOD	BEST	

2016 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

CTS						
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966
V6 3.6L	PH10575	TG10575	XG10575	CA11494 ¹⁸²		CF11966
V8 6.2L	PH12060	TG12060	XG12060			CF11966
ELR						
L4 1.4L			XG3387A	CA11049		CF10775
Escalade, Escalade ESV/EXT						
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
SRX						
V6 3.6L	PH10575	TG10575	XG10575	CA10867		CF10775
XTS						
V6 3.6L	PH10575	TG10575	XG10575	CA11251 ²⁵		CF11966
2015						
ATS						
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966
L4 2.5L	PH12060	TG12060	XG12060	CA11494		CF11966
V6 3.6L	CH8765	TG8765	XG8765	CA11494		CF11966
CTS						
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966
V6 3.6L	CH8765 ²⁵ PH10575 ⁴⁰	TG10575 ⁴⁰ TG8765 ²⁵	XG10575 ⁴⁰ XG8765 ²⁵	CA11494 ²⁵		CF11966
V8 6.2L	PH10060	TG10060	XG10060	CA11054		CF11966
ELR						
L4 1.4L			XG3387A	CA11049		CF10775
Escalade, Escalade ESV/EXT						
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
SRX						
V6 3.6L	PH10575	TG10575	XG10575	CA10867		CF10775
XTS						
V6 3.6L	PH10575	TG10575	XG10575	CA11251 ²⁵		CF11966
2014						
ATS						
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966
L4 2.5L	PH12060	TG12060	XG12060	CA11494		CF11966
V6 3.6L	CH8765	TG8765	XG8765	CA11494		CF11966
CTS						
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966
V6 3.0L	CH8765	TG8765	XG8765	CA10626		CF11966
V6 3.6L	CH8765 ²⁵ PH10575 ⁴⁰	TG10575 ⁴⁰ TG8765 ²⁵	XG10575 ⁴⁰ XG8765 ²⁵	CA10626 ²⁵		CF11966
V8 6.2L	PH10060	TG10060	XG10060	CA11054		CF11966
ELR						
L4 1.4L			XG3387A	CA11049		CF10775
Escalade, Escalade ESV/EXT						
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
SRX						
V6 3.6L	PH10575	TG10575	XG10575	CA10867		CF10775
XTS						
V6 3.6L	PH10575	TG10575	XG10575	CA11251 ²⁵		CF11966

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 172-Heavy duty service 182-Except Vsport Premium 188-Standard service



GAP



1-800-890-2075 Select option 2

Cadillac

2016 (Cont'd)

CTS						
				XP5863	.035"/0.9mm	L4 2.0L
						V6 3.6L
						V8 6.2L
ELR						
				XP3923 ³¹	.025"/0.6mm	L4 1.4L
Escalade, Escalade ESV/EXT						
				XP5243	.040"/1.0mm	V8 6.2L
SRX						
			G11995	XP5263	.040"/1.0mm	V6 3.6L
XTS						
				XP5263 ²⁵	.043"/1.1mm	V6 3.6L
2015						
ATS						
				XP5863 ⁴⁰	.035"/0.9mm	L4 2.0L
				XP5364	.040"/1.0mm	L4 2.5L
				XP5263	.043"/1.1mm	V6 3.6L
CTS						
				XP5863	.035"/0.9mm	L4 2.0L
				XP5263 ²⁵	.043"/1.1mm	V6 3.6L
				XP5243	.040"/1.0mm	V8 6.2L
ELR						
				XP3923 ³¹	.025"/0.6mm	L4 1.4L
Escalade, Escalade ESV/EXT						
			FT1238 ⁴⁷⁹	XP5243	.040"/1.0mm	V8 6.2L
SRX						
			G11995	XP5263	.040"/1.0mm	V6 3.6L
XTS						
				XP5263 ²⁵	.043"/1.1mm	V6 3.6L
2014						
ATS						
				XP5863 ⁴⁰	.035"/0.9mm	L4 2.0L
				XP5364	.040"/1.0mm	L4 2.5L
				XP5263	.043"/1.1mm	V6 3.6L
CTS						
				XP5863	.035"/0.9mm	L4 2.0L
				XP5263	.050"/1.3mm	V6 3.0L
				XP5263 ^{25, 40}	.035"/0.9mm	V6 3.6L
				XP5243	.040"/1.0mm	V8 6.2L
ELR						
				XP3923 ³¹	.025"/0.6mm	L4 1.4L
Escalade, Escalade ESV/EXT						
			FT1238 ⁴⁷⁹	XP5243	.040"/1.0mm	V8 6.2L
SRX						
			G11995	XP5263	.040"/1.0mm	V6 3.6L
XTS						
				XP5263 ^{25, 40}	.035"/0.9mm	V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged 479-6L80



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Cadillac	GOOD	BETTER	BEST	GOOD	BEST	

2013 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

2013							
ATS							
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966	
L4 2.5L	PH12060	TG12060	XG12060	CA11494		CF11966	
V6 3.6L	CH8765	TG8765	XG8765	CA11494		CF11966	
CTS							
V6 3.0L	CH8765	TG8765	XG8765	CA10626		CF10371	
V6 3.6L	CH8765	TG8765	XG8765	CA10626		CF10371	
V8 6.2L	PH10060	TG10060	XG10060	CA11054		CF10371	
Escalade, Escalade ESV/EXT							
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
SRX							
V6 3.6L	PH10575	TG10575	XG10575	CA10867		CF10775	
XTS							
V6 3.6L	PH10575	TG10575	XG10575	CA11251		CF11966	

2012							
CTS							
V6 3.0L	CH8765	TG8765	XG8765	CA10626		CF10371	
V6 3.6L	CH8765	TG8765	XG8765	CA10626		CF10371	
V8 6.2L	PH10060	TG10060	XG10060	CA11054		CF10371	
Escalade, Escalade ESV/EXT							
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
SRX							
V6 3.6L	PH10575	TG10575	XG10575	CA10867		CF10775	

2011							
CTS							
V6 3.0L	CH8765	TG8765	XG8765	CA10626		CF10371	
V6 3.6L	CH8765	TG8765	XG8765	CA10626		CF10371	
V8 6.2L	PH10060	TG10060	XG10060	CA11054		CF10371	
DTS							
V8 4.6L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF8804A	
Escalade, Escalade ESV/EXT							
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
SRX							
V6 2.8L	CH8765	TG8765	XG8765	CA10867		CF10775	
V6 3.0L	PH10575	TG10575	XG10575	CA10867		CF10775	
STS							
V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371	

2010							
CTS							
V6 3.0L	CH8765	TG8765	XG8765	CA10626		CF10371	
V6 3.6L	CH8765	TG8765	XG8765	CA10626		CF10371	
V8 6.2L	PH10060	TG10060	XG10060	CA11054		CF10371	
DTS							
V8 4.6L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF8804A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service 236-9" wide



GAP



1-800-890-2075 Select option 2

Cadillac

2013

ATS

XP5863 ⁴⁰	.035"/0.9mm	L4 2.0L
XP5364	.040"/1.0mm	L4 2.5L
XP5263	.043"/1.1mm	V6 3.6L

CTS

FT1238 ⁴⁸⁷	XP5263	.050"/1.3mm	V6 3.0L
FT1238 ⁴⁸⁷	XP5263	.050"/1.3mm	V6 3.6L
	XP5243	.040"/1.0mm	V8 6.2L

Escalade, Escalade ESV/EXT

	XP5243 ⁹⁵	.040"/1.0mm	V8 6.0L
FT1238 ⁴⁷⁹	XP5243	.040"/1.0mm	V8 6.2L

SRX

G11995	XP5263	.040"/1.0mm	V6 3.6L
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XTS

XP5263	.043"/1.1mm	V6 3.6L
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2012

CTS

FT1238 ⁴⁸⁷	XP5263	.050"/1.3mm	V6 3.0L
FT1238 ⁴⁸⁷	XP5263	.050"/1.3mm	V6 3.6L
	XP5243	.040"/1.0mm	V8 6.2L

Escalade, Escalade ESV/EXT

FT1238 ⁴⁷⁹	XP5243 ⁹⁵	.040"/1.0mm	V8 6.0L
FT1238 ⁴⁷⁹	XP5243	.040"/1.0mm	V8 6.2L

SRX

G11995	XP5263	.040"/1.0mm	V6 3.6L
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2011

CTS

FT1238 ⁴⁸⁷	XP5263	.050"/1.3mm	V6 3.0L
FT1238 ⁴⁸⁷	XP5263	.050"/1.3mm	V6 3.6L
	XP5243	.040"/1.0mm	V8 6.2L

DTS

FT1172			V8 4.6L
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Escalade, Escalade ESV/EXT

FT1238 ⁴⁷⁹	XP5243 ⁹⁵	.040"/1.0mm	V8 6.0L
FT1238 ⁴⁷⁹	XP5243	.040"/1.0mm	V8 6.2L

SRX

G11995			V6 2.8L
G11995	XP5263	.040"/1.0mm	V6 3.0L

STS

FT1238 ⁴⁸⁶	G11296	XP5263	.050"/1.3mm	V6 3.6L
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2010

CTS

FT1238 ⁴⁸⁷	XP5263	.050"/1.3mm	V6 3.0L
FT1238 ⁴⁸⁷	XP5263	.050"/1.3mm	V6 3.6L
	XP5243	.040"/1.0mm	V8 6.2L

DTS

FT1172			V8 4.6L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 95-ELECTRIC/FLEX 479-6L80 486-6L50 487-6L45



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Cadillac	GOOD	BETTER	BEST	GOOD	BEST		

2010 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Escalade, Escalade ESV/EXT

V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
SRX							
V6 2.8L	CH8765	TG8765	XG8765	CA10867		CF10775	
V6 3.0L	PH10060	TG10060	XG10060	CA10867		CF10775	
STS							
V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371	
V8 4.6L	PH9837	TG9837	XG9837	CA9953		CF10371	

2009

CTS							
V6 3.6L	CH8765	TG8765	XG8765	CA10626		CF10371	
V8 6.2L	PH10060	TG10060	XG10060	CA10626		CF10371	

DTS

V8 4.6L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF8804A	
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Escalade, Escalade ESV/EXT

V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

SRX

V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371	
V8 4.6L	PH9837	TG9837	XG9837	CA9953		CF10371	

STS

V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371	
V8 4.4L	PH2	TG2	XG2			CF10371	
V8 4.6L	PH9837	TG9837	XG9837	CA9953		CF10371	

XLR

V8 4.4L	PH2	TG2	XG2	CA11003		CF11181	
V8 4.6L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF11181	

2008

CTS							
V6 3.6L	CH8765	TG8765	XG8765	CA10626		CF10371	

DTS

V8 4.6L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF8804A	
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Escalade, Escalade ESV/EXT

V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
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SRX

V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371	
V8 4.6L	PH9837	TG9837	XG9837	CA9953		CF10371	

STS

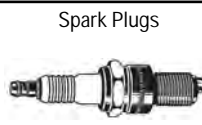
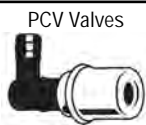
V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371	
V8 4.4L	PH2	TG2	XG2			CF10371	
V8 4.6L	PH9837	TG9837	XG9837	CA9953		CF10371	

XLR

V8 4.4L	PH2	TG2	XG2	CA11003		CF11181	
V8 4.6L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF11181	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 236-9" wide



GAP



1-800-890-2075 Select option 2

Cadillac

2010 (Cont'd)

Escalade, Escalade ESV/EXT

		FT1238 ⁴⁷⁹		XP5245 ⁹⁵	.040"/1.0mm	V8 6.0L
		FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 6.2L
SRX						
			G11995			V6 2.8L
			G11995	XP5263	.050"/1.3mm	V6 3.0L
STS						
		FT1238 ⁴⁸⁶	G11296	XP5263	.050"/1.3mm	V6 3.6L
		FT1238 ⁴⁸⁶	G11296			V8 4.6L
2009						
CTS						
		FT1238 ⁴⁸⁷		XP5263	.050"/1.3mm	V6 3.6L
		FT1238 ⁴⁸⁷		XP5243	.040"/1.0mm	V8 6.2L
DTS						
		FT1172				V8 4.6L
Escalade, Escalade ESV/EXT						
		FT1238 ⁴⁷⁹		XP5245 ³¹	.040"/1.0mm	V8 6.0L
		FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 6.2L
SRX						
		FT1234 ⁴¹⁶ FT1238 ⁴⁸⁶	G11296	XP5263	.050"/1.3mm	V6 3.6L
		FT1238 ⁴⁸⁶	G11296			V8 4.6L
STS						
		FT1238 ⁴⁸⁶	G11296	XP5263	.050"/1.3mm	V6 3.6L
		FT1238 ⁴⁸⁶		APP103 ⁹	.050"/1.3mm	V8 4.4L
		FT1238 ⁴⁸⁶	G11296			V8 4.6L
XLR						
				APP103 ⁹	.050"/1.3mm	V8 4.4L
						V8 4.6L
2008						
CTS						
		FT1238 ⁴⁸⁷		XP5263	.050"/1.3mm	V6 3.6L
DTS						
		FT1172 ⁴³²				V8 4.6L
Escalade, Escalade ESV/EXT						
		FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 6.2L
SRX						
		FT1238 ⁴⁸⁶	G11296	XP5263	.050"/1.3mm	V6 3.6L
		FT1234 ⁴¹⁶ FT1238 ⁴⁸⁶	G11296			V8 4.6L
STS						
		FT1238 ⁴⁸⁶	G11296	XP5263	.050"/1.3mm	V6 3.6L
		FT1238 ⁴⁸⁶	G11296	APP103 ⁹	.050"/1.3mm	V8 4.4L
		FT1238 ⁴⁸⁶	G11296			V8 4.6L
XLR						
				APP103 ⁹	.050"/1.3mm	V8 4.4L
		FT1238				V8 4.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 31-ELECTRIC/GAS 95-ELECTRIC/FLEX 416-5L40-E 432-4T80-E 479-6L80 486-6L50 487-6L45



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Cadillac	GOOD	BETTER	BEST	GOOD	BEST	

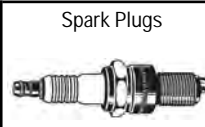
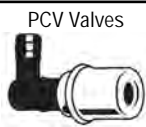
2007 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

CTS							
V6 2.8L	CH8765	TG8765	XG8765	CA9459		CF10371	
V6 3.6L	CH8765	TG8765	XG8765	CA9459		CF10371	
V8 6.0L	PH10060	TG10060	XG10060	CA10432		CF10371	
DTS							
V8 4.6L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF8804A	
Escalade, Escalade ESV/EXT							
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
SRX							
V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371	
V8 4.6L	PH9837	TG9837	XG9837	CA9953		CF10371	
STS							
V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371	
V8 4.4L	PH2	TG2	XG2			CF10371	
V8 4.6L	PH9837	TG9837	XG9837	CA9953		CF10371	
XLR							
V8 4.4L	PH2	TG2	XG2	CA11003		CF11181	
V8 4.6L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF11181	

2006							
CTS							
V6 2.8L	CH8765	TG8765	XG8765	CA9459		CF10371	
V6 3.6L	CH8765	TG8765	XG8765	CA9459		CF10371	
V8 6.0L	PH3506	TG3506	XG3506	CA10432		CF10371	
DTS							
V8 4.6L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	CF8804A	
Escalade, Escalade ESV/EXT							
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
SRX							
V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371	
V8 4.6L	PH9837	TG9837	XG9837	CA9953		CF10371	
STS							
V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371	
V8 4.4L	PH2	TG2	XG2			CF10371	
V8 4.6L	PH9837	TG9837	XG9837	CA9953		CF10371	
XLR							
V8 4.4L	PH2	TG2	XG2	CA11003		CF11181	
V8 4.6L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF11181	

2005							
CTS							
V6 2.8L	CH8765	TG8765	XG8765	CA9459		CF10371	
V6 3.6L	CH8765	TG8765	XG8765	CA9459		CF10371	
V8 5.7L	PH3506	TG3506	XG3506	CA10432		CF10371	
DeVille							
V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8804A	
Escalade, Escalade ESV/EXT							
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 172-Heavy duty service 188-Standard service 236-9" wide 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Cadillac

2007

CTS

FT1234 ⁴¹⁶	G11296	XP5263	.050"/1.3mm	V6 2.8L
FT1234 ⁴¹⁶	G11296	XP5263	.050"/1.3mm	V6 3.6L
	G11296	XP5243	.050"/1.3mm	V8 6.0L

DTS

FT1172 ⁴³²				V8 4.6L
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Escalade, Escalade ESV/EXT

FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 6.2L
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SRX

FT1238 ⁴⁸⁶	G11296	XP5263	.050"/1.3mm	V6 3.6L
FT1238 ⁴⁸⁶	G11296			V8 4.6L

STS

FT1234 ⁴¹⁶ FT1238 ⁴⁸⁶	G11296	XP5263	.050"/1.3mm	V6 3.6L
FT1234 ⁴¹⁶	G11296	APP103 ⁹	.050"/1.3mm	V8 4.4L
FT1234 ⁴¹⁶ FT1238 ⁴⁸⁶	G11296			V8 4.6L

XLR

		APP103 ⁹	.050"/1.3mm	V8 4.4L
				V8 4.6L

2006

CTS

FT1234 ⁴¹⁶	G11296	APP5263	.050"/1.3mm	V6 2.8L
FT1234 ⁴¹⁶	G11296	XP5263	.050"/1.3mm	V6 3.6L
	G11296	XP5243	.050"/1.3mm	V8 6.0L

DTS

FT1172 ⁴³²	G7315 ⁵²⁵			V8 4.6L
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Escalade, Escalade ESV/EXT

FT1217B ^{392, 413}		XP5245	.040"/1.0mm	V8 6.0L
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SRX

FT1234 ⁴¹⁶	G11296	XP5263	.050"/1.3mm	V6 3.6L
FT1234 ⁴¹⁶	G11296	APP605	.050"/1.3mm	V8 4.6L

STS

FT1234 ⁴¹⁶	G11296	XP5263	.050"/1.3mm	V6 3.6L
FT1234 ⁴¹⁶		APP103 ⁹	.050"/1.3mm	V8 4.4L
FT1234 ⁴¹⁶	G11296	APP605	.050"/1.3mm	V8 4.6L

XLR

FT1238 ⁴⁷⁹		APP103 ⁹	.050"/1.3mm	V8 4.4L
FT1234 ⁴⁷⁹		APP605	.050"/1.3mm	V8 4.6L

2005

CTS

FT1234 ⁴¹⁶	G11296	APP5263	.050"/1.3mm	V6 2.8L
FT1234 ⁴¹⁶	G11296	APP5263	.050"/1.3mm	V6 3.6L
	G11296	XP5245	.040"/1.0mm	V8 5.7L

DeVille

FV178	FT1172	G7315 ⁵²⁵		V8 4.6L
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Escalade, Escalade ESV/EXT

FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

9-Supercharged 392-Deep pan 396-Shallow pan 412-4L60-E 413-4L65-E 416-5L40-E 432-4T80-E 479-6L80 486-6L50 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Cadillac	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Escalade, Escalade ESV/EXT (Cont'd)

V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
SRX						
V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371
V8 4.6L	PH9837	TG9837	XG9837	CA9953		CF10371
STS						
V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371
V8 4.6L	PH9837	TG9837	XG9837	CA9953		CF10371
XLR						
V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF11181

2004

CTS						
V6 3.2L	CH9447			CA9459		CF10371
V6 3.6L	CH8765	TG8765	XG8765	CA9459		CF10371
V8 5.7L	PH3506	TG3506	XG3506	CA10432		CF10371

DeVille

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8804A
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Escalade, Escalade ESV/EXT

V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷

Seville

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8391A
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SRX

V6 3.6L	CH8765	TG8765	XG8765	CA9953		CF10371
V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9953		CF10371

XLR

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF11181
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2003

CTS

V6 3.2L	CH9447			CA9459		CF10371
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DeVille

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8804A
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Escalade, Escalade ESV/EXT

V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷

Seville

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8391A
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2002

DeVille

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8804A
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Eldorado

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA6479	TGA6479	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 172-Heavy duty service 188-Standard service 267-Verify vehicle is equipped before purchasing 520-Recommendation based on current OE requirements
 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP

**1-800-890-2075 Select option 2****Cadillac**

2005 (Cont'd)

Escalade, Escalade ESV/EXT (Cont'd)

		FT1146A ^{396, 412} FT1217B ^{392, 413}		XP5245	.040"/1.0mm	V8 6.0L
SRX						
		FT1234 ⁴¹⁶	G11296	APP5263	.050"/1.3mm	V6 3.6L
		FT1234 ⁴¹⁶	G11296	APP605	.050"/1.3mm	V8 4.6L
STS						
		FT1234 ⁴¹⁶	G11296	APP5263	.050"/1.3mm	V6 3.6L
		FT1234 ⁴¹⁶	G11296	APP605	.050"/1.3mm	V8 4.6L
XLR						
		FT1234		APP605	.050"/1.3mm	V8 4.6L
2004						
CTS						
		FT1234 ⁴¹⁶	G7315 ⁵²⁵	APP5224	.050"/1.3mm	V6 3.2L
		FT1234 ⁴¹⁶	G11296	APP5263	.050"/1.3mm	V6 3.6L
			G11296	XP5245	.040"/1.0mm	V8 5.7L
DeVille						
	FV178	FT1172	G7315 ⁵²⁵			V8 4.6L
Escalade, Escalade ESV/EXT						
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 412} FT1217B ^{392, 413}		XP5245	.040"/1.0mm	V8 6.0L
Seville						
	FV178	FT1172	G7315 ⁵²⁵			V8 4.6L
SRX						
		FT1234 ⁴¹⁶	G11296	APP5263	.050"/1.3mm	V6 3.6L
		FT1234 ⁴¹⁶	G11296	APP605	.050"/1.3mm	V8 4.6L
XLR						
		FT1234	G7315 ⁵²⁵	APP605	.050"/1.3mm	V8 4.6L
2003						
CTS						
			G7315 ⁵²⁵	AP5224	.050"/1.3mm	V6 3.2L
DeVille						
	FV178	FT1172	G7315 ⁵²⁵			V8 4.6L
Escalade, Escalade ESV/EXT						
	FV410	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
	FV410	FT1203A ⁴⁴³	G3727	XP5245	.040"/1.0mm	V8 6.0L
Seville						
	FV178	FT1172	G7315 ⁵²⁵			V8 4.6L
2002						
DeVille						
	FV178	FT1172	G7315 ⁵²⁵			V8 4.6L
Eldorado						
	FV178	FT1172	G8216 ⁵²⁵			V8 4.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
392-Deep pan 396-Shallow pan 412-4L60-E 413-4L65-E 416-5L40-E 443-4L80-E 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Cadillac	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Escalade, Escalade ESV/EXT

V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

Seville

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8391A
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2001

Catera

V6 3.0L	CH8806			CA8960		CF5816A
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DeVille

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8804A
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Eldorado

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA6479	TGA6479	
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Seville

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8391A
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2000

Catera

V6 3.0L	CH8806			CA8960		CF5816A
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DeVille

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA6479 ^{194, 195, 196} CA7597 ^{196, 198, 199}	TGA6479 ^{194, 195, 196} TGA7597 ^{196, 198, 199}	CF8804A
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Eldorado

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA6479	TGA6479	
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Escalade, Escalade ESV/EXT

V8 5.7L	PH3980 ³⁸⁹ PH5 ³⁷³	TG3980 ³⁸⁹ TG5 ³⁷³	XG3980 ³⁸⁹ XG5 ³⁷³	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
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Seville

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8391A
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1999

Catera

V6 3.0L	CH8806			CA8225		CF5816A
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DeVille

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA6479	TGA6479	
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Eldorado

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA6479	TGA6479	
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Escalade, Escalade ESV/EXT

V8 5.7L	PH3980	TG3980	XG3980	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
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Seville

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8391A
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Visit fram.com for model years 1998 and earlier

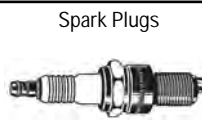
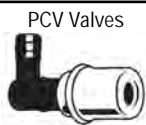
Chevrolet

2019

Bolt EV

ELECTRIC						CF11966
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service 194-10.66" Long 195-8" Wide 196-1.7" Height 198-9.36" Long 199-7.13" Wide 373-RWD 389-4WD
520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Cadillac

2002 (Cont'd)

Escalade, Escalade ESV/EXT

		FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
FV391		FT1203A ^{337, 443}	G3727	XP5245	.040"/1.0mm	V8 6.0L

Seville

FV178		FT1172	G7315 ⁵²⁵			V8 4.6L
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2001

Catera

		FT1149 ³⁹²	G3713	AP5224	.050"/1.3mm	V6 3.0L
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DeVille

FV178		FT1172	G7315 ⁵²⁵			V8 4.6L
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Eldorado

FV178		FT1172	G8216 ⁵²⁵			V8 4.6L
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Seville

FV178		FT1172	G7315 ⁵²⁵			V8 4.6L
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2000

Catera

		FT1149 ³⁹²	G3713	AP5224	.050"/1.3mm	V6 3.0L
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DeVille

FV178		FT1172 ⁴³²	G7315 ⁵²⁵			V8 4.6L
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Eldorado

FV178		FT1172	G8216 ⁵²⁵			V8 4.6L
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Escalade, Escalade ESV/EXT

FV178		FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V8 5.7L
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Seville

FV178		FT1172	G7315 ⁵²⁵			V8 4.6L
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1999

Catera

		FT1149 ³⁹²	G3713	AP5224	.040"/1.0mm	V6 3.0L
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DeVille

FV178		FT1172	G7315 ^{165, 525} G8216 ^{244, 525}			V8 4.6L
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Eldorado

FV178		FT1172	G8216 ⁵²⁵			V8 4.6L
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Escalade, Escalade ESV/EXT

FV178		FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V8 5.7L
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Seville

FV178		FT1172	G7315 ⁵²⁵			V8 4.6L
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Visit fram.com for model years 1998 and earlier

Chevrolet

2019

Bolt EV

						ELECTRIC
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
165-Late production 244-Early production 337-AWD 392-Deep pan 396-Shallow pan 412-4L60-E 432-4T80-E 443-4L80-E 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

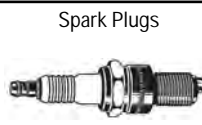
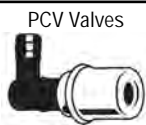
2019 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Camaro						
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966
V6 3.6L	PH10575	TG10575	XG10575	CA11494		CF11966
Colorado						
L4 2.5L	PH12060	TG12060	XG12060	CA11959		CF11966
L4 2.8L	CH12069 ¹			CA11959		CF11966
V6 3.6L	CH10246 ³³⁹	TG10246 ³³⁹		CA11959		CF11966
Corvette						
V8 6.2L	PH12060	TG12060	XG12060	CA12062		CF11181
Cruze						
L4 1.4L	PH12060	TG12060	XG12060	CA12112 ¹⁸⁵		CF11966
Equinox						
L4 1.5L	PH12060	TG12060	XG12060	*CA12260		CF11966
Express 1500-4500						
V6 4.3L	PH10575	TG10575	XG10575			
V8 6.0L	PH10060	TG10060	XG10060			
Impala						
L4 2.5L	PH12060	TG12060	XG12060	CA11251		CF11966
V6 3.6L	PH10575	TG10575	XG10575	CA11251		CF11966
Malibu						
L4 1.8L	CH10246	TG10246		CA12085		CF11966
L4 2.0L	PH12060	TG12060	XG12060			CF11966
Silverado 1500 Legacy						
V8 5.3L	PH10575	TG10575	XG10575	CA8755A ^{141, 172} CA8756 ^{141, 188}	TGA8755A ^{141, 172}	CF11809
Silverado 1500-3500, HD						
V8 5.3L	PH10575	TG10575	XG10575			CF11809
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.6L	PH9100	TG9100	XG9100	*CA12258		CF11809
Sonic						
L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775
Spark						
L4 1.4L	PH12060	TG12060	XG12060			CF10775
Traverse						
V6 3.6L	PH10575	TG10575	XG10575	*CA12166		CF11966
Trax						
L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11501		CF10775
Volt						
L4 1.5L	PH12060	TG12060	XG12060			CF11966
2018						
Bolt EV						
ELECTRIC						CF11966
Camaro						
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966
V6 3.6L	PH10575	TG10575	XG10575	CA11494		CF11966
V8 6.2L	PH12060	TG12060	XG12060	*CA12376		CF11966
City Express						
L4 2.0L	PH6607	TG6607	XG6607	CA10234		

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 141-Old body style 172-Heavy duty service 185-Warm Climate 188-Standard service 339-Hengst housing only 354-UFI housing only



GAP



1-800-890-2075 Select option 2

Chevrolet

2019 (Cont'd)

Camaro

XP5863	.030"/0.8mm	L4 2.0L
		V6 3.6L

Colorado

FT1238 ⁴⁸⁶		XP5364	.040"/1.0mm	L4 2.5L
FT1238 ⁴⁸⁶	CS12133			L4 2.8L
				V6 3.6L

Corvette

XP6043 ¹²⁵	.040"/1.0mm	V8 6.2L
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Cruze

L4 1.4L

Equinox

L4 1.5L

Express 1500-4500

V6 4.3L

XP5243	.040"/1.0mm	V8 6.0L
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Impala

XP5364	.040"/1.0mm	L4 2.5L
XP5263	.040"/1.0mm	V6 3.6L

Malibu

L4 1.8L

XP5863	.030"/0.8mm	L4 2.0L
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Silverado 1500 Legacy

FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
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Silverado 1500-3500, HD

FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
FT1238 ^{489, 490} P9264 ^{476, 556}		XP5243	.040"/1.0mm	V8 6.0L
P9264 ^{476, 556}	CS12228			V8 6.6L

Sonic

XP3922	.028"/0.7mm	L4 1.4L
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Spark

L4 1.4L

Traverse

XP5263	.040"/1.0mm	V6 3.6L
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Trax

XP3922	.028"/0.7mm	L4 1.4L
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Volt

L4 1.5L

2018

Bolt EV

ELECTRIC

Camaro

XP5863	.030"/0.8mm	L4 2.0L
		V6 3.6L
XP6043 ²⁵	.040"/1.0mm	V8 6.2L

City Express

XP5683	.044"/1.1mm	L4 2.0L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 125-LT1 Engine 476-Allison 479-6L80 486-6L50 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST		

2018 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Colorado							
L4 2.5L	PH12060	TG12060	XG12060	CA11959		CF11966	
L4 2.8L	CH12069 ¹			CA11959		CF11966	
V6 3.6L	CH10246 ³³⁹	TG10246 ³³⁹		CA11959		CF11966	
Corvette							
V8 6.2L	PH12060	TG12060	XG12060	CA12062		CF11181	
Cruze							
L4 1.4L	PH12060	TG12060	XG12060	CA12112 ¹⁸⁵		CF11966	
L4 1.6L	CH10246 ¹			CA12112 ^{1, 185}		CF11966 ¹	
Equinox							
L4 1.5L	PH12060	TG12060	XG12060	*CA12260		CF11966	
L4 1.6L	CH10246 ¹			*CA12260		CF11966	
L4 2.0L	PH12060	TG12060	XG12060	*CA12260		CF11966	
Express 1500-4500							
L4 2.8L							
V6 4.3L	PH10575	TG10575	XG10575				
V8 6.0L	PH10060	TG10060	XG10060				
Impala							
L4 2.5L	PH12060	TG12060	XG12060	CA11251		CF11966	
V6 3.6L	PH10575	TG10575	XG10575	CA11251		CF11966	
Malibu							
L4 1.5L	PH12060	TG12060	XG12060	CA12085		CF11966	
L4 1.8L	CH10246	TG10246		CA12085		CF11966	
L4 2.0L	PH12060	TG12060	XG12060			CF11966	
Silverado 1500-3500, HD							
V6 4.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
V8 6.6L	PH9100	TG9100	XG9100	*CA12258		CF11809	
Sonic							
L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775	
L4 1.8L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775	
Spark							
L4 1.4L	PH12060	TG12060	XG12060			CF10775	
Suburban, 1500-3500, HD							
V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
Tahoe							
V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
Traverse							
L4 2.0L	PH12060	TG12060	XG12060	*CA12166		CF11966	
V6 3.6L	PH10575	TG10575	XG10575	*CA12166		CF11966	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 172-Heavy duty service 185-Warm Climate 188-Standard service 339-Hengst housing only 354-UFI housing only



GAP



1-800-890-2075 Select option 2

Chevrolet

2018 (Cont'd)

Colorado

FT1238⁴⁸⁶

XP5364

.040"/1.0mm

L4 2.5L

FT1238⁴⁸⁶

CS12133

L4 2.8L

V6 3.6L

Corvette

XP6043¹²⁵

.040"/1.0mm

V8 6.2L

Cruze

L4 1.4L

CS11999¹

L4 1.6L

Equinox

L4 1.5L

L4 1.6L

XP5863

.030"/0.8mm

L4 2.0L

Express 1500-4500

FT1238^{489, 490}

L4 2.8L

FT1238^{489, 490}

XP6043

.040"/1.0mm

V6 4.3L

FT1238^{489, 490}

XP5243

.040"/1.0mm

V8 6.0L

Impala

XP5364

.040"/1.0mm

L4 2.5L

XP5263

.040"/1.0mm

V6 3.6L

Malibu

L4 1.5L

L4 1.8L

XP5863

.030"/0.8mm

L4 2.0L

Silverado 1500-3500, HD

FT1238⁴⁷⁹

XP6043

.040"/1.0mm

V6 4.3L

FT1238⁴⁷⁹

XP6043

.040"/1.0mm

V8 5.3L

FT1238^{489, 490}
P9264^{476, 556}

XP5243

.040"/1.0mm

V8 6.0L

XP6043

.040"/1.0mm

V8 6.2L

P9264^{476, 556}

CS12228

V8 6.6L

Sonic

XP3922

.028"/0.7mm

L4 1.4L

XP3923

.028"/0.7mm

L4 1.8L

Spark

L4 1.4L

Suburban, 1500-3500, HD

FT1238⁴⁷⁹

XP6043

.040"/1.0mm

V8 5.3L

FT1238^{489, 490}

XP5243

.040"/1.0mm

V8 6.0L

Tahoe

FT1238⁴⁷⁹

XP6043

.040"/1.0mm

V8 5.3L

XP6043

.043"/1.1mm

V8 6.2L

Traverse

XP5863

.030"/0.8mm

L4 2.0L

XP5263

.040"/1.0mm

V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 125-LT1 Engine 476-Allison 479-6L80 486-6L50 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter

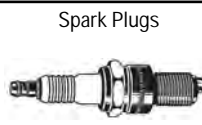
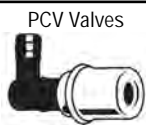


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2018 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Trax						
L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11501		CF10775
Volt						
L4 1.5L	PH12060	TG12060	XG12060			CF11966
2017						
Bolt EV						
ELECTRIC						CF11966
Camaro						
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966
V6 3.6L	PH10575	TG10575	XG10575	CA11494		CF11966
V8 6.2L	PH12060	TG12060	XG12060	*CA12376		CF11966
Caprice						
V6 3.6L	CH8765	TG8765	XG8765	CA10591		CF11639
V8 6.0L	PH10060 ⁵⁵⁸	TG10060 ⁵⁵⁸	XG10060 ⁵⁵⁸	CA10591		CF11639
City Express						
L4 2.0L	PH6607	TG6607	XG6607	CA10234		
Colorado						
L4 2.5L	PH12060	TG12060	XG12060	CA11959		CF11966
L4 2.8L	CH12069 ¹			CA11959		CF11966
V6 3.6L	CH10246 ³³⁹	TG10246 ³³⁹		CA11959		CF11966
Corvette						
V8 6.2L	PH12060	TG12060	XG12060	CA12062		CF11181
Cruze						
L4 1.4L	PH12060	TG12060	XG12060	CA12112 ¹⁸⁵		CF11966
L4 1.6L	CH10246 ¹			CA12112 ^{1, 185}		CF11966 ¹
Equinox						
L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹
V6 3.6L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹
Express 1500-4500						
L4 2.8L						
V8 4.8L	PH10060	TG10060	XG10060			
V8 6.0L	PH10060	TG10060	XG10060			
Impala						
L4 2.5L	PH12060	TG12060	XG12060	CA11251		CF11966
V6 3.6L	PH10575	TG10575	XG10575	CA11251		CF11966
Malibu						
L4 1.5L	PH12060	TG12060	XG12060	CA12085		CF11966
L4 1.8L	CH10246	TG10246		CA12085		CF11966
L4 2.0L	PH12060	TG12060	XG12060			CF11966
Silverado 1500-3500, HD						
V6 4.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.6L	PH9100	TG9100	XG9100	*CA12258		CF11809
Sonic						
L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 172-Heavy duty service 185-Warm Climate 188-Standard service 311-Replaces CF10742 and CF11178 339-Hengst housing only 354-UFI housing only
 558-Police package



GAP



1-800-890-2075 Select option 2

Chevrolet

2018 (Cont'd)

Trax

XP3922 .028"/0.7mm L4 1.4L

Volt

L4 1.5L

2017

Bolt EV

ELECTRIC

Camaro

XP5863 .030"/0.8mm L4 2.0L

V6 3.6L

XP6043²⁵ .040"/1.0mm V8 6.2L

Caprice

XP5263 .040"/1.0mm V6 3.6L

XP5243 .040"/1.0mm V8 6.0L

City Express

XP5683 .044"/1.1mm L4 2.0L

Colorado

FT1238⁴⁸⁶ XP5364 .040"/1.0mm L4 2.5LFT1238⁴⁸⁶ CS12133 L4 2.8L

V6 3.6L

Corvette

XP6043¹²⁵ .040"/1.0mm V8 6.2L

Cruze

L4 1.4L

CS11999¹ L4 1.6L

Equinox

XP5263 .040"/1.0mm L4 2.4L

XP5263 .040"/1.0mm V6 3.6L

Express 1500-4500

FT1238^{489, 490} L4 2.8LFT1238^{489, 490} XP5243 .040"/1.0mm V8 4.8LFV410 FT1238^{489, 490} XP5243 .040"/1.0mm V8 6.0L

Impala

XP5364 .040"/1.0mm L4 2.5L

XP5263 .040"/1.0mm V6 3.6L

Malibu

L4 1.5L

L4 1.8L

XP5863 .030"/0.8mm L4 2.0L

Silverado 1500-3500, HD

FT1238⁴⁷⁹ XP6043 .040"/1.0mm V6 4.3LFT1238⁴⁷⁹ XP6043 .040"/1.0mm V8 5.3LFT1238^{489, 490} P9264^{476, 556} XP5243 .040"/1.0mm V8 6.0L

XP6043 .040"/1.0mm V8 6.2L

P9264^{476, 556} CS12228 V8 6.6L

Sonic

XP3922 .028"/0.7mm L4 1.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 25-Naturally Aspirated 125-LT1 Engine 476-Allison 479-6L80 486-6L50 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter



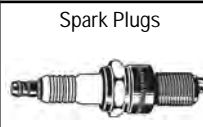
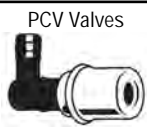
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2017 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sonic (Cont'd)						
L4 1.8L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775
Spark						
L4 1.4L	PH12060	TG12060	XG12060			CF10775
SS						
V8 6.2L	PH10060	TG10060	XG10060	CA10591		CF11639
Suburban, 1500-3500, HD						
V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
Tahoe						
V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
Traverse						
V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
Trax						
L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11501		CF10775
Volt						
L4 1.5L	PH12060	TG12060	XG12060			CF11966
2016						
Camaro						
L4 2.0L	PH12060	TG12060	XG12060	CA11494		CF11966
V6 3.6L	PH10575	TG10575	XG10575	CA11494		CF11966
V8 6.2L	PH12060	TG12060	XG12060	*CA12376		CF11966
Caprice						
V6 3.6L	CH8765	TG8765	XG8765	CA10591		CF11639
V8 6.0L	PH10060 ⁵⁵⁷	TG10060 ⁵⁵⁷	XG10060 ⁵⁵⁷	CA10591		CF11639
City Express						
L4 2.0L	PH6607	TG6607	XG6607	CA10234		
Colorado						
L4 2.5L	PH12060	TG12060	XG12060	CA11959		CF11966
L4 2.8L	CH12069 ¹			CA11959		CF11966
V6 3.6L	CH8765	TG8765	XG8765	CA11959		CF11966
Corvette						
V8 6.2L	PH12060	TG12060	XG12060	CA12062		CF11181
Cruze						
L4 1.4L	PH12060	TG12060	XG12060	CA12112 ¹⁸⁵		CF11966
Cruze Limited						
L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA10989		CF10775
L4 1.8L	CH10246 ³³⁹	TG10246 ³³⁹		CA10990		CF10775
Equinox						
L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹
V6 3.6L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹
Express 1500-4500						
V8 4.8L	PH10060	TG10060	XG10060	CA9269 ²³⁰		
V8 6.0L	PH10060	TG10060	XG10060	CA9269 ²³⁰		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 172-Heavy duty service 185-Warm Climate 188-Standard service 230-w/o Locating tab 311-Replaces CF10742 and CF11178 339-Hengst housing only 354-UFI housing only 557-Without oil cooler



GAP



1-800-890-2075 Select option 2

Chevrolet

2017 (Cont'd)

Sonic (Cont'd)

				XP3923	.028"/0.7mm	L4 1.8L
Spark						
						L4 1.4L
SS						
				XP5243	.040"/1.0mm	V8 6.2L
Suburban, 1500-3500, HD						
		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 6.0L
Tahoe						
		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
Traverse						
				XP5263	.040"/1.0mm	V6 3.6L
Trax						
				XP3922	.028"/0.7mm	L4 1.4L
Volt						
						L4 1.5L

2016

Camaro

				XP5863	.030"/0.8mm	L4 2.0L
						V6 3.6L
				XP6043	.040"/1.0mm	V8 6.2L
Caprice						
				XP5263	.040"/1.0mm	V6 3.6L
				XP5243	.040"/1.0mm	V8 6.0L
City Express						
				XP5683	.044"/1.1mm	L4 2.0L
Colorado						
		FT1238 ⁴⁸⁶		XP5364	.040"/1.0mm	L4 2.5L
		FT1238 ⁴⁸⁶	CS12133			L4 2.8L
		FT1238 ⁴⁸⁶		XP5263	.040"/1.0mm	V6 3.6L
Corvette						
				XP6043 ¹²⁵	.040"/1.0mm	V8 6.2L
Cruze						
						L4 1.4L
Cruze Limited						
				XP3922	.028"/0.7mm	L4 1.4L
				XP3923	.028"/0.7mm	L4 1.8L
Equinox						
				XP5263	.040"/1.0mm	L4 2.4L
				XP5263	.040"/1.0mm	V6 3.6L
Express 1500-4500						
		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 4.8L
		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 6.0L
		FT1238 ^{489, 490}	PS9059B ⁵⁸⁹	1120 ^{1, 43}		V8 6.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 43-Uses Voltage Controller 125-LT1 Engine 479-6L80 486-6L50 489-6L90 has a reusable OEM pan gasket 490-6L90 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST		


2016 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Impala							
L4 2.5L	PH12060	TG12060	XG12060	CA11251		CF11966	
V6 3.6L	PH10575	TG10575	XG10575	CA11251		CF11966	
Impala Limited							
V6 3.6L	PH10060 ⁵⁵⁸ PH10575 ⁵⁶⁵	TG10060 ⁵⁵⁸ TG10575 ⁵⁶⁵	XG10060 ⁵⁵⁸ XG10575 ⁵⁶⁵	CA11227		CF8392A	
Malibu							
L4 1.5L	PH12060	TG12060	XG12060	CA12085		CF11966	
L4 1.8L	CH10246	TG10246				CF11966	
L4 2.0L	PH12060	TG12060	XG12060			CF11966	
Malibu Limited							
L4 2.5L	PH12060	TG12060	XG12060	CA11251		CF10775	
Silverado 1500-3500, HD							
V6 4.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
V8 6.6L	PH9100	TG9100	XG9100	CA11033		CF11809	
Sonic							
L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775	
L4 1.8L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775	
Spark							
L4 1.4L	PH12060	TG12060	XG12060			CF10775	
Spark EV							
ELECTRIC						CF10775	
SS							
V8 6.2L	PH10060	TG10060	XG10060	CA10591		CF11639	
Suburban, 1500-3500, HD							
V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
Tahoe							
V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
Traverse							
V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663	
Trax							
L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11501		CF10775	
Volt							
L4 1.5L	PH12060	TG12060	XG12060			CF11966	
2015							
Camaro							
V6 3.6L	CH8765	TG8765	XG8765	CA10690		CF11667	
V8 6.2L	PH10060	TG10060	XG10060	CA10690		CF11667	
V8 7.0L	PH10060	TG10060	XG10060			CF11667	
Caprice							
V6 3.6L	CH8765	TG8765	XG8765	CA10591		CF11639	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 339-Hengst housing only 354-UFI housing only 558-Police package 565-Except police package

PCV Valves	Transmission Kits	Fuel Filters	Spark Plugs	GAP		
1-800-890-2075 Select option 2						Chevrolet
2016 (Cont'd)						
Impala						
			XP5364	.040"/1.0mm	L4 2.5L	
			XP5263	.040"/1.0mm	V6 3.6L	
Impala Limited						
			XP5263	.040"/1.0mm	V6 3.6L	
Malibu						
					L4 1.5L	
					L4 1.8L	
			XP5863	.030"/0.8mm	L4 2.0L	
Malibu Limited						
			XP5364	.040"/1.0mm	L4 2.5L	
Silverado 1500-3500, HD						
	FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V6 4.3L	
	FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L	
	FT1238 ^{489, 490} P9264 ^{476, 556}		XP5243	.040"/1.0mm	V8 6.0L	
			XP6043	.040"/1.0mm	V8 6.2L	
	P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1120 ⁴³		V8 6.6L	
Sonic						
			XP3922	.028"/0.7mm	L4 1.4L	
			XP3923	.028"/0.7mm	L4 1.8L	
Spark						
					L4 1.4L	
Spark EV						
					ELECTRIC	
SS						
			XP5243	.040"/1.0mm	V8 6.2L	
Suburban, 1500-3500, HD						
	FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L	
	FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 6.0L	
Tahoe						
	FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L	
Traverse						
			XP5263	.040"/1.0mm	V6 3.6L	
Trax						
			XP3922	.028"/0.7mm	L4 1.4L	
Volt						
					L4 1.5L	
2015						
Camaro						
			XP5263	.040"/1.0mm	V6 3.6L	
	FT1238		XP5243	.040"/1.0mm	V8 6.2L	
			XP5245	.040"/1.0mm	V8 7.0L	
Caprice						
	FT1238 ⁴⁷⁹		XP5263	.040"/1.0mm	V6 3.6L	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
43-Uses Voltage Controller 476-Allison 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Caprice (Cont'd)

V8 6.0L	PH10060	TG10060	XG10060	CA10591		CF11639
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Captiva Sport

L4 2.4L	CH9018	TG9018	XG9018	CA10115		CF11819 ³¹¹
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City Express

L4 2.0L	PH6607	TG6607	XG6607	CA10234		
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Colorado

L4 2.5L	PH12060	TG12060	XG12060	CA11959		CF11966
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V6 3.6L	CH8765	TG8765	XG8765	CA11959		CF11966
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Corvette

V8 6.2L	PH12060	TG12060	XG12060	CA12062		CF11181
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Cruze

L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA10989		CF10775
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L4 1.8L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA10990		CF10775
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L4 2.0L	CH11790			CA10989		CF10775
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Equinox

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹
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V6 3.6L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹
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Express 1500-4500

V8 4.8L	PH10060	TG10060	XG10060	CA9269		
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V8 6.0L	PH10060	TG10060	XG10060	CA9269		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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Impala

L4 2.5L	PH12060	TG12060	XG12060	CA11251		CF11966
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V6 3.6L	PH10575	TG10575	XG10575	CA11251		CF11966
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Impala Limited

V6 3.6L	PH12060	TG12060	XG12060	CA11227		CF8392A
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Malibu

L4 2.0L	PH12060	TG12060	XG12060	CA11251		CF10775
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L4 2.5L	PH12060	TG12060	XG12060	CA11251		CF10775
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Silverado 1500-3500, HD

V6 4.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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V8 6.6L	PH9100	TG9100	XG9100	CA11033		CF11809
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Sonic

L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775
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L4 1.8L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775
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Spark

L4 1.2L	PH11462			CA11469		CF10775
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Spark EV

ELECTRIC						CF10775
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SS

V8 6.2L	PH10060	TG10060	XG10060	CA10591		CF11639
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 311-Replaces CF10742 and CF11178 339-Hengst housing only 354-UFI housing only



GAP



1-800-890-2075 Select option 2

Chevrolet

2015 (Cont'd)

Caprice (Cont'd)

	FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 6.0L
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Captive Sport

			XP5263	.040"/1.0mm	L4 2.4L
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City Express

			XP5683	.044"/1.1mm	L4 2.0L
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Colorado

	FT1238 ⁴⁸⁶		XP5364	.040"/1.0mm	L4 2.5L
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	FT1238 ⁴⁸⁶		XP5263	.040"/1.0mm	V6 3.6L
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Corvette

			XP6043 ¹²⁵	.040"/1.0mm	V8 6.2L
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Cruze

			XP3922	.028"/0.7mm	L4 1.4L
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			XP3923	.028"/0.7mm	L4 1.8L
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		CS11999 ¹			L4 2.0L
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Equinox

			XP5263	.040"/1.0mm	L4 2.4L
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			XP5263	.040"/1.0mm	V6 3.6L
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Express 1500-4500

	FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 4.8L
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	FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 6.0L
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	FT1238 ^{489, 490}		1120 ^{1, 43}		V8 6.6L
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Impala

			XP5364	.040"/1.0mm	L4 2.5L
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			XP5263	.040"/1.0mm	V6 3.6L
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Impala Limited

			XP5263	.040"/1.0mm	V6 3.6L
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Malibu

			XP5863	.030"/0.8mm	L4 2.0L
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			XP5364	.040"/1.0mm	L4 2.5L
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Silverado 1500-3500, HD

	FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V6 4.3L
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	FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
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	FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 6.0L
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	P9264 ^{476, 556}		XP6043	.040"/1.0mm	V8 6.2L
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	P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1120 ^{1, 43}		V8 6.6L
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Sonic

			XP3922	.028"/0.7mm	L4 1.4L
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			XP3923	.028"/0.7mm	L4 1.8L
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Spark

					L4 1.2L
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Spark EV

ELECTRIC

SS

			XP5243	.040"/1.0mm	V8 6.2L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 43-Uses Voltage Controller 125-LT1 Engine 476-Allison 479-6L80 486-6L50 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST		

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Suburban, 1500-3500, HD

V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
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Tahoe

V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809	
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Traverse

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663	
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Trax

L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11501		CF10775	
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Volt

L4 1.4L			XG3387A	CA11049		CF10775	
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2014

Camaro

V6 3.6L	CH8765	TG8765	XG8765	CA10690		CF11667	
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V8 6.2L	PH10060	TG10060	XG10060	CA10690		CF11667	
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V8 7.0L	PH10060	TG10060	XG10060			CF11667	
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Caprice

V6 3.6L	CH8765	TG8765	XG8765	CA10591		CF11639	
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V8 6.0L	PH10060	TG10060	XG10060	CA10591		CF11639	
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Captiva Sport

L4 2.4L	CH9018	TG9018	XG9018	CA10115		CF11819 ³¹¹	
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Corvette

V8 6.2L	PH12060	TG12060	XG12060	CA12062		CF11181	
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Cruze

L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA10989		CF10775	
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L4 1.8L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA10990		CF10775	
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L4 2.0L	CH11790			CA10989		CF10775	
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Equinox

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹	
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V6 3.6L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹	
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Express 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269			
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V8 4.8L	PH10060	TG10060	XG10060	CA9269			
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V8 5.3L	PH10060	TG10060	XG10060	CA9269			
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V8 6.0L	PH10060	TG10060	XG10060	CA9269			
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V8 6.6L	PH9100	TG9100	XG9100	CA10491			
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Impala

L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF11966	
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L4 2.5L	PH12060	TG12060	XG12060	CA11251		CF11966	
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V6 3.6L	PH10060	TG10060	XG10060	CA11251		CF11966	
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Impala Limited

V6 3.6L	PH12060	TG12060	XG12060	CA11227		CF8392A	
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Malibu

L4 2.0L	PH12060	TG12060	XG12060	CA11251		CF10775	
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L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775	
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L4 2.5L	PH12060	TG12060	XG12060	CA11251		CF10775	
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Orlando

L4 2.4L	CH9018 ⁸⁶	TG9018 ⁸⁶	XG9018 ⁸⁶	CA10989 ⁸⁶		CF10775 ⁸⁶	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 172-Heavy duty service 188-Standard service 311-Replaces CF10742 and CF11178 339-Hengst housing only 354-UFI housing only



GAP



1-800-890-2075 Select option 2

Chevrolet

2015 (Cont'd)

Suburban, 1500-3500, HD

		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
Tahoe						
		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
Traverse						
				XP5263	.040"/1.0mm	V6 3.6L
Trax						
				XP3922	.028"/0.7mm	L4 1.4L
Volt						
				XP3923	.028"/0.7mm	L4 1.4L
2014						
Camaro						
				XP5263	.040"/1.0mm	V6 3.6L
		FT1238		XP5243	.040"/1.0mm	V8 6.2L
				XP5245	.040"/1.0mm	V8 7.0L
Caprice						
		FT1238 ⁴⁷⁹		XP5263	.040"/1.0mm	V6 3.6L
		FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 6.0L
Captiva Sport						
				XP5263	.040"/1.0mm	L4 2.4L
Corvette						
				XP6043 ¹²⁵	.040"/1.0mm	V8 6.2L
Cruze						
				XP3922	.028"/0.7mm	L4 1.4L
				XP3923	.028"/0.7mm	L4 1.8L
			CS11999 ¹			L4 2.0L
Equinox						
				XP5263	.040"/1.0mm	L4 2.4L
				XP5263	.040"/1.0mm	V6 3.6L
Express 1500-4500						
		FT1217B ^{392, 412}		XP606	.060"/1.5mm	V6 4.3L
		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 4.8L
		FT1217B		XP5243	.040"/1.0mm	V8 5.3L
		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 6.0L
		FT1238 ^{489, 490}		1120 ^{1, 43}		V8 6.6L
Impala						
				XP5263	.040"/1.0mm	L4 2.4L
				XP5364	.040"/1.0mm	L4 2.5L
				XP5263	.040"/1.0mm	V6 3.6L
Impala Limited						
				XP5263	.040"/1.0mm	V6 3.6L
Malibu						
				XP5863	.030"/0.8mm	L4 2.0L
				XP5263	.043"/1.1mm	L4 2.4L
				XP5364	.040"/1.0mm	L4 2.5L
Orlando						
				XP5263	.040"/1.0mm	L4 2.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 43-Uses Voltage Controller 125-LT1 Engine 392-Deep pan 412-4L60-E 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2014 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Silverado 1500-3500, HD

V6 4.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 5.3L	PH10060 ¹⁰⁶ PH10575 ⁵⁶⁶	TG10060 ¹⁰⁶ TG10575 ⁵⁶⁶	XG10060 ¹⁰⁶ XG10575 ⁵⁶⁶	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A ¹⁰⁶	CF11809
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.6L	PH9100	TG9100	XG9100	CA11033		

Sonic

L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775
L4 1.8L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775

Spark

L4 1.2L	PH11462			CA11469		CF10775
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Spark EV

ELECTRIC						CF10775
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SS

V8 6.2L	PH10060	TG10060	XG10060	CA10591		CF11639
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Suburban, 1500-3500, HD

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
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Tahoe

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
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Traverse

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
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Trax

L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11501		CF10775
L4 1.8L						CF10775

Volt

L4 1.4L			XG3387A	CA11049		CF10775
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2013

Avalanche, 1500-2500

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
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Camaro

V6 3.6L	CH8765	TG8765	XG8765	CA10690		CF11667
V8 6.2L	PH10060	TG10060	XG10060	CA10690		CF11667

Caprice

V6 3.6L	CH8765	TG8765	XG8765	CA10591		CF11639
V8 6.0L	PH10060 ⁵⁵⁷	TG10060 ⁵⁵⁷	XG10060 ⁵⁵⁷	CA10591		CF11639

Captiva Sport

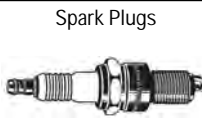
L4 2.4L	CH9018	TG9018	XG9018	CA10115		CF11819 ³¹¹
V6 3.0L	PH10575 ¹⁰⁶	TG10575 ¹⁰⁶	XG10575 ¹⁰⁶			CF11819 ³¹¹

Corvette

V8 6.2L	PH10060	TG10060	XG10060	CA10782		CF11181
V8 7.0L	PH10060	TG10060	XG10060	CA10782		CF11181

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

106-Mexico 172-Heavy duty service 188-Standard service 311-Replaces CF10742 and CF11178 339-Hengst housing only 354-UF1 housing only 557-Without oil cooler 566-1500 Only



GAP



1-800-890-2075 Select option 2

Chevrolet

2014 (Cont'd)

Silverado 1500-3500, HD

		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V6 4.3L
		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
		FT1238 ^{489, 490} P9264 ^{476, 556}		XP5243	.040"/1.0mm	V8 6.0L
		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 6.2L
		FT1228 ^{459, 476} FT1238 ^{489, 490} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	11201, ⁴³		V8 6.6L

Sonic

				XP3922	.028"/0.7mm	L4 1.4L
				XP3923	.028"/0.7mm	L4 1.8L

Spark

						L4 1.2L
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Spark EV

						ELECTRIC
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SS

				XP5243	.040"/1.0mm	V8 6.2L
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Suburban, 1500-3500, HD

		FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 5.3L
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Tahoe

		FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 5.3L
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Traverse

				XP5263	.040"/1.0mm	V6 3.6L
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Trax

				XP3922	.028"/0.7mm	L4 1.4L
						L4 1.8L

Volt

				XP3923	.028"/0.7mm	L4 1.4L
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2013

Avalanche, 1500-2500

		FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 5.3L
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Camaro

				XP5263	.040"/1.0mm	V6 3.6L
		FT1238		XP5243	.040"/1.0mm	V8 6.2L

Caprice

				XP5263	.040"/1.0mm	V6 3.6L
				XP5243	.040"/1.0mm	V8 6.0L

Captive Sport

				XP5263	.040"/1.0mm	L4 2.4L
						V6 3.0L

Corvette

				XP5243	.040"/1.0mm	V8 6.2L
				XP5243	.040"/1.0mm	V8 7.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 43-Uses Voltage Controller 459-Internal cartridge 476-Allison 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter
 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2013 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Cruze						
L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA10989		CF10775
L4 1.8L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA10990		CF10775
Equinox						
L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹
V6 3.6L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹
Express 1500-4500						
V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH10060	TG10060	XG10060	CA9269		
V8 5.3L	PH10060	TG10060	XG10060	CA9269		
V8 6.0L	PH10060	TG10060	XG10060	CA9269		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		
Impala						
V6 3.6L	PH10575 ⁵⁶⁵ PH12060 ⁵⁵⁸	TG10575 ⁵⁶⁵ TG12060 ⁵⁵⁸	XG10575 ⁵⁶⁵ XG12060 ⁵⁵⁸	CA11227		CF8392A
Malibu						
L4 2.0L	PH12060	TG12060	XG12060	CA11251		CF10775
L4 2.4L	CH9018	TG9018	XG9018	CA10685		CF10775
L4 2.5L	PH12060	TG12060	XG12060	CA11251		CF10775
Orlando						
L4 2.4L	CH9018 ⁸⁶	TG9018 ⁸⁶	XG9018 ⁸⁶	CA10989 ⁸⁶		CF10775 ⁸⁶
Silverado 1500-3500, HD						
V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.6L	PH9100	TG9100	XG9100	CA11033		
Sonic						
L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775
L4 1.8L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11222		CF10775
Spark						
L4 1.2L	PH11462			CA11469		CF10775
Suburban, 1500-3500, HD						
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
Tahoe						
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 86-Canada 172-Heavy duty service 188-Standard service 311-Replaces CF10742 and CF11178 339-Hengst housing only 354-UFI housing only 558-Police package 565-Except police package



GAP



1-800-890-2075 Select option 2

Chevrolet

2013 (Cont'd)

Cruze

				XP3922	.028"/0.7mm	L4 1.4L
				XP3923	.028"/0.7mm	L4 1.8L

Equinox

				XP5263	.040"/1.0mm	L4 2.4L
				XP5263	.040"/1.0mm	V6 3.6L

Express 1500-4500

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP606	.060"/1.5mm	V6 4.3L
FV410		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 4.8L
FV410		FT1146A ³⁹⁶ FT1217B ³⁹²		XP5243	.040"/1.0mm	V8 5.3L
FV410		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 6.0L
		FT1238 ^{489, 490}		1120 ^{1, 43}		V8 6.6L

Impala

				XP5263	.040"/1.0mm	V6 3.6L
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Malibu

				XP5863	.030"/0.8mm	L4 2.0L
				XP5263	.043"/1.1mm	L4 2.4L
				XP5364	.040"/1.0mm	L4 2.5L

Orlando

				XP5263	.040"/1.0mm	L4 2.4L
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Silverado 1500-3500, HD

FV178		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP606	.060"/1.5mm	V6 4.3L
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 5.3L
		FT1238 ^{479, 489, 490} P9264 ^{476, 556}		XP5243	.040"/1.0mm	V8 6.0L
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 6.2L
		FT1228 ^{459, 476} FT1238 ^{489, 490} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1120 ^{1, 43}		V8 6.6L

Sonic

				XP3922	.028"/0.7mm	L4 1.4L
				XP3923	.028"/0.7mm	L4 1.8L

Spark

L4 1.2L

Suburban, 1500-3500, HD

		FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 5.3L
		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 6.0L

Tahoe

		FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 5.3L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 43-Uses Voltage Controller 392-Deep pan 396-Shallow pan 412-4L60-E 459-Internal cartridge 476-Allison 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2013 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Tahoe (Cont'd)

V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
Traverse						
V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
Trax						
L4 1.4L	CH10246 ³³⁹ CH12246 ³⁵⁴	TG10246 ³³⁹		CA11501		CF10775
L4 1.8L						CF10775
Volt						
L4 1.4L			XG3387A	CA11049		CF10775

2012

Avalanche, 1500-2500

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
Camaro						
V6 3.6L	CH8765	TG8765	XG8765	CA10690		CF11667
V8 6.2L	PH10060	TG10060	XG10060	CA10690		CF11667
Caprice						
V6 3.6L	CH8765	TG8765	XG8765	CA10591		CF11639
V8 6.0L	PH10060 ⁵⁵⁷	TG10060 ⁵⁵⁷	XG10060 ⁵⁵⁷	CA10591		CF11639

Captiva Sport

L4 2.4L	CH9018	TG9018	XG9018	CA10115		CF11819 ³¹¹
V6 3.0L	PH12060	TG12060	XG12060	CA10115		CF11819 ³¹¹

Colorado

L4 2.9L	PH3506	TG3506	XG3506	CA10466		
L5 3.7L	PH9837	TG9837	XG9837	CA10466		
V8 5.3L	PH10060	TG10060	XG10060	CA10466		

Corvette

V8 6.2L	PH10060	TG10060	XG10060	CA10782		CF11181
V8 7.0L	PH10060	TG10060	XG10060	CA10782		CF11181

Cruze

L4 1.4L	CH10246	TG10246		CA10989		CF10775
L4 1.8L	CH10246	TG10246		CA10990		CF10775

Equinox

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹
V6 3.0L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹

Express 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH10060	TG10060	XG10060	CA9269		
V8 5.3L	PH10060	TG10060	XG10060	CA9269		
V8 6.0L	PH10060	TG10060	XG10060	CA9269		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

Impala

V6 3.6L	PH10060	TG10060	XG10060	CA11227		CF8392A
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Malibu

L4 2.4L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 236-9" wide 311-Replaces CF10742 and CF11178 339-Hengst housing only 354-UFI housing only 557-Without oil cooler



GAP



1-800-890-2075 Select option 2

Chevrolet

2013 (Cont'd)

Tahoe (Cont'd)

XP5243

.040"/1.0mm

V8 6.0L

Traverse

XP5263

.040"/1.0mm

V6 3.6L

Trax

XP3922

.025"/0.6mm

L4 1.4L

L4 1.8L

Volt

XP3923

.028"/0.7mm

L4 1.4L

2012

Avalanche, 1500-2500

FT1238⁴⁷⁹

XP5245

.040"/1.0mm

V8 5.3L

Camaro

XP5263

.040"/1.0mm

V6 3.6L

FT1238⁹

XP5243

.040"/1.0mm

V8 6.2L

Caprice

XP5263

.040"/1.0mm

V6 3.6L

XP5245

.040"/1.0mm

V8 6.0L

Captiva Sport

XP5263

.040"/1.0mm

L4 2.4L

XP5263

.040"/1.0mm

V6 3.0L

Colorado

FT1217B^{392, 412}
FT1230^{153, 477}

XP5263

.040"/1.0mm

L4 2.9L

FT1217B^{392, 412}
FT1230^{153, 477}

XP5263

.040"/1.0mm

L5 3.7L

FT1217B^{392, 412}
FT1230^{412, 477}

XP5245

.040"/1.0mm

V8 5.3L

Corvette

XP5243

.040"/1.0mm

V8 6.2L

XP5243

.040"/1.0mm

V8 7.0L

Cruze

XP3922

.028"/0.7mm

L4 1.4L

XP3923

.028"/0.7mm

L4 1.8L

Equinox

XP5263

.040"/1.0mm

L4 2.4L

XP5263

.040"/1.0mm

V6 3.0L

Express 1500-4500

FV178

FT1146A³⁹⁶
FT1217B³⁹²

XP606

.060"/1.5mm

V6 4.3L

FV410

FT1238^{489, 490}XP5243
XP5245.040"/1.0mm
.040"/1.0mm

V8 4.8L

FV410

FT1146A

XP5243

.040"/1.0mm

V8 5.3L

FV410

FT1238^{489, 490}

XP5243

.040"/1.0mm

V8 6.0L

FT1238^{489, 490}1120^{1, 43}

V8 6.6L

Impala

XP5263

.040"/1.0mm

V6 3.6L

Malibu

XP5263

.043"/1.1mm

L4 2.4L

XP5263

.040"/1.0mm

V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 9-Supercharged 43-Uses Voltage Controller 153-Automatic 392-Deep pan 396-Shallow pan 412-4L60-E 477-Stepped version 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90

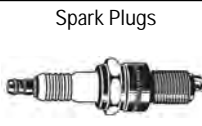


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Orlando							
L4 2.4L	CH9018 ⁸⁶	TG9018 ⁸⁶	XG9018 ⁸⁶	CA10989 ⁸⁶		CF10775 ⁸⁶	
Silverado 1500-3500, HD							
V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.6L	PH9100	TG9100	XG9100	CA11033			
Sonic							
L4 1.4L	CH10246	TG10246		CA11222		CF10775	
L4 1.8L	CH10246	TG10246		CA11222		CF10775	
Spark							
L4 1.2L	PH11462			CA11469			
Suburban, 1500-3500, HD							
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
Tahoe							
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
Traverse							
V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663	
Volt							
L4 1.4L	PH3387A	TG3387A	XG3387A	CA11049		CF10775	
2011							
Avalanche, 1500-2500							
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
Aveo, Aveo5							
L4 1.6L	CH10246	TG10246		CA9902		CF10546	
Camaro							
V6 3.6L	CH8765	TG8765	XG8765	CA10690		CF11667	
V8 6.2L	PH10060	TG10060	XG10060	CA10690		CF11667	
Caprice							
V8 6.0L	PH10060	TG10060	XG10060	CA10591		CF11639	
Captive Sport							
V6 3.0L	PH10575 ¹⁰⁶	TG10575 ¹⁰⁶	XG10575 ¹⁰⁶				
Colorado							
L4 2.9L	PH3506	TG3506	XG3506	CA10466			
L5 3.7L	PH9837	TG9837	XG9837	CA10466			

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 106-Mexico 172-Heavy duty service 188-Standard service



GAP



1-800-890-2075 Select option 2

Chevrolet

2012 (Cont'd)

Orlando

XP5263

.040"/1.0mm

L4 2.4L

Silverado 1500-3500, HD

FV178

FT1146A^{396, 412}
FT1217B^{392, 412}
FT1238⁴⁷⁹

XP606

.060"/1.5mm

V6 4.3L

FT1146A^{396, 412}
FT1217B^{392, 412}
FT1238⁴⁷⁹

XP5243

.040"/1.0mm

V8 4.8L

FT1146A^{396, 412}
FT1217B^{392, 412}
FT1238⁴⁷⁹

XP5243

.040"/1.0mm

V8 5.3L

FT1217B^{392, 412}
FT1238^{479, 489, 490}
P9264^{476, 556}

XP5243

.040"/1.0mm

V8 6.0L

FT1238⁴⁷⁹

XP5243

.040"/1.0mm

V8 6.2L

FT1228^{459, 476}
FT1238^{489, 490}
P9264^{476, 556}PS9059B⁵⁸⁹

11201.43

V8 6.6L

Sonic

XP3922

.028"/0.7mm

L4 1.4L

XP3923

.028"/0.7mm

L4 1.8L

Spark

L4 1.2L

Suburban, 1500-3500, HD

FT1238⁴⁷⁹

XP5245

.040"/1.0mm

V8 5.3L

FT1238^{489, 490}

XP5245

.040"/1.0mm

V8 6.0L

Tahoe

FT1238⁴⁷⁹

XP5243

.040"/1.0mm

V8 5.3L

XP5243

.040"/1.0mm

V8 6.0L

Traverse

XP5263

.040"/1.0mm

V6 3.6L

Volt

XP3923

.028"/0.7mm

L4 1.4L

2011

Avalanche, 1500-2500

FT1238⁴⁷⁹

XP5245

.040"/1.0mm

V8 5.3L

Aveo, Aveo5

5224

.044"/1.1mm

L4 1.6L

Camaro

XP5263

.040"/1.0mm

V6 3.6L

XP5243

.040"/1.0mm

V8 6.2L

Caprice

XP5245

.040"/1.0mm

V8 6.0L

Captive Sport

XP5263

.040"/1.0mm

V6 3.0L

Colorado

FT1217B^{392, 412}
FT1230^{412, 477}

XP5263

.040"/1.0mm

L4 2.9L

FT1217B^{392, 412}
FT1230^{412, 477}

XP5263

.040"/1.0mm

L5 3.7L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 43-Uses Voltage Controller 392-Deep pan 396-Shallow pan 412-4L60-E 459-Internal cartridge 476-Allison 477-Stepped version 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST		

2011 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Colorado (Cont'd)

V8 5.3L	PH10060	TG10060	XG10060	CA10466			
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Corvette

V8 6.2L	PH10060	TG10060	XG10060	CA10782		CF11181	
V8 7.0L	PH10060	TG10060	XG10060	CA10782		CF11181	

Cruze

L4 1.4L	CH10246	TG10246		CA10989		CF10775	
L4 1.8L	CH10246	TG10246		CA10990		CF10775	

Equinox

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹	
V6 3.0L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹	

Express 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269			
V8 4.8L	PH10060	TG10060	XG10060	CA9269			
V8 5.3L	PH10060	TG10060	XG10060	CA9269			
V8 6.0L	PH10060	TG10060	XG10060	CA9269			
V8 6.6L	PH9100	TG9100	XG9100	CA10491			

HHR

L4 2.2L	CH9018	TG9018	XG9018	CA10093		CF10361	
L4 2.4L	CH9018	TG9018	XG9018	CA10093		CF10361	

Impala

V6 3.5L	PH9837	TG9837	XG9837	CA10014		CF8392A	
V6 3.9L	PH9837	TG9837	XG9837	CA10014		CF8392A	

Malibu

L4 2.4L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶		
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶		

Silverado 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.6L	PH9100	TG9100	XG9100	CA11033			

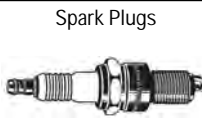
Suburban, 1500-3500, HD

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Tahoe

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service 236-9" wide 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

Chevrolet

2011 (Cont'd)

Colorado (Cont'd)

FT1217B^{392, 412}
FT1230^{412, 477}

XP5245

.040"/1.0mm

V8 5.3L

Corvette

XP5243

.040"/1.0mm

V8 6.2L

XP5243

.040"/1.0mm

V8 7.0L

Cruze

XP3922

.028"/0.7mm

L4 1.4L

XP3923

.028"/0.7mm

L4 1.8L

Equinox

XP5263

.040"/1.0mm

L4 2.4L

XP5263

.040"/1.0mm

V6 3.0L

Express 1500-4500

FV178

FT1146A^{396, 412}
FT1217B^{392, 412}

XP606

.060"/1.5mm

V6 4.3L

FV410

FT1238^{489, 490}XP5243
XP5245.040"/1.0mm
.040"/1.0mm

V8 4.8L

FV410

FT1217B^{392, 412}

XP5243

.040"/1.0mm

V8 5.3L

FV410

FT1238^{489, 490}

XP5243

.040"/1.0mm

V8 6.0L

FT1238^{489, 490}11201,⁴³

V8 6.6L

HHR

FT1166⁴²⁵

XP5263

.040"/1.0mm

L4 2.2L

FT1166⁴²⁵

XP5263

.040"/1.0mm

L4 2.4L

Impala

FT1129A

XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.5L

FT1129A

XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.9L

Malibu

XP5263

.043"/1.1mm

L4 2.4L

XP5263

.040"/1.0mm

V6 3.6L

Silverado 1500-3500, HD

FV178

FT1146A^{396, 412}
FT1217B^{392, 412}
FT1238⁴⁷⁹

XP606

.060"/1.5mm

V6 4.3L

FT1146A^{396, 412}
FT1217B^{392, 412}
FT1238⁴⁷⁹

XP5243

.040"/1.0mm

V8 4.8L

FT1146A^{396, 412}
FT1217B^{392, 412}
FT1238⁴⁷⁹

XP5243

.040"/1.0mm

V8 5.3L

FT1228^{459, 476}
FT1238^{479, 489, 490}
P9264^{476, 556}

XP5243

.040"/1.0mm

V8 6.0L

FT1238⁴⁷⁹

XP5243

.040"/1.0mm

V8 6.2L

FT1228^{459, 476}
FT1238^{489, 490}
P9264^{476, 556}PS9059B⁵⁸⁹11201,⁴³

V8 6.6L

Suburban, 1500-3500, HD

FT1238⁴⁷⁹

XP5245

.040"/1.0mm

V8 5.3L

FT1238^{489, 490}

XP5245

.040"/1.0mm

V8 6.0L

Tahoe

FT1238⁴⁷⁹

XP5243

.040"/1.0mm

V8 5.3L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 32-Standard Plug 43-Uses Voltage Controller 72-Use If Standard Plug Not Available 392-Deep pan 396-Shallow pan 412-4L60-E 425-4T45-E
 459-Internal cartridge 476-Allison 477-Stepped version 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces
 P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2011 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Tahoe (Cont'd)

V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
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Traverse

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663 ²⁶⁷
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Volt

L4 1.4L	PH3387A	TG3387A	XG3387A	CA11049		CF10775
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2010

Avalanche, 1500-2500

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
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Aveo, Aveo5

L4 1.6L	CH10246	TG10246		CA9902		CF10546
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Camaro

V6 3.6L	CH8765	TG8765	XG8765	CA10690		CF11667
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V8 6.2L	PH10060	TG10060	XG10060	CA10690		CF11667
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Cobalt

L4 2.0L	CH9018	TG9018	XG9018	CA10869 ⁴⁰		CF10361
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L4 2.2L	CH9018	TG9018	XG9018	CA9969		CF10361
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Colorado

L4 2.9L	PH3506	TG3506	XG3506	CA10466		
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L5 3.7L	PH9837	TG9837	XG9837	CA10466		
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V8 5.3L	PH10060	TG10060	XG10060	CA10466		
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V8 5.3L	PH10060	TG10060	XG10060	CA10466		
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V8 5.3L	PH10060	TG10060	XG10060	CA10466		
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Corvette

V8 6.2L	PH10060	TG10060	XG10060	CA10782		CF11181
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V8 7.0L	PH10060	TG10060	XG10060	CA10782		CF11181
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Equinox

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹
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V6 3.0L	PH10060	TG10060	XG10060	CA10465		CF11819 ³¹¹
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Express 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
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V8 4.8L	PH10060	TG10060	XG10060	CA9269		
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V8 5.3L	PH10060	TG10060	XG10060	CA9269		
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V8 6.0L	PH10060	TG10060	XG10060	CA9269		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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V8 6.6L	PH9100	TG9100	XG9100	CA10491		
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

40-Turbocharged 172-Heavy duty service 188-Standard service 236-9" wide 267-Verify vehicle is equipped before purchasing 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

Chevrolet

2011 (Cont'd)

Tahoe (Cont'd)

XP5243 .040"/1.0mm V8 6.0L

Traverse

XP5263 .040"/1.0mm V6 3.6L

Volt

XP3922 .028"/0.7mm L4 1.4L

2010

Avalanche, 1500-2500

FT1238⁴⁷⁹ XP5245 .040"/1.0mm V8 5.3L

Aveo, Aveo5

5224 .044"/1.1mm L4 1.6L

Camaro

XP5263 .040"/1.0mm V6 3.6L

XP5243 .040"/1.0mm V8 6.2L

Cobalt

G10902 XP5263 .035"/0.9mm L4 2.0L

FT1166⁴²⁵ G10902 XP5263 .043"/1.1mm L4 2.2L

Colorado

FT1217B^{392, 412}
FT1230^{412, 477} XP5263 .040"/1.0mm L4 2.9LFT1217B^{392, 412}
FT1230^{412, 477} XP5263 .040"/1.0mm L5 3.7LFT1217B^{392, 412}
FT1230^{412, 477} XP5245 .040"/1.0mm V8 5.3L

Corvette

XP5243 .040"/1.0mm V8 6.2L

XP5243 .040"/1.0mm V8 7.0L

Equinox

XP5263 .040"/1.0mm L4 2.4L

XP5263 .040"/1.0mm V6 3.0L

Express 1500-4500

FV178 FT1146A³⁹⁶
FT1217B³⁹² XP606 .060"/1.5mm V6 4.3LFV410 FT1238^{489, 490} XP5245 .040"/1.0mm V8 4.8LFV410 FT1146A^{396, 412}
FT1217B^{392, 412} XP5245 .040"/1.0mm V8 5.3LFV410 FT1238^{489, 490}
XP5243
XP5245 .040"/1.0mm
.040"/1.0mm V8 6.0LFT1238^{489, 490} 1120^{1, 43} V8 6.6L

HHR

FT1166⁴²⁵ XP5263 .040"/1.0mm L4 2.0LFT1166⁴²⁵ XP5263 .040"/1.0mm L4 2.2LFT1166⁴²⁵ XP5263 .040"/1.0mm L4 2.4L

Impala

FT1129A XP106³²
XP606⁷² .043"/1.1mm
.043"/1.1mm V6 3.5LFT1129A XP106³²
XP606⁷² .043"/1.1mm
.043"/1.1mm V6 3.9L

Malibu

FT1166⁴²⁵ XP5263 .043"/1.1mm L4 2.4LFT1166 XP106³²
XP606⁷² .043"/1.1mm
.043"/1.1mm V6 3.5L

XP5263 .040"/1.0mm V6 3.6L

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1-DIESEL 32-Standard Plug 43-Uses Voltage Controller 72-Use If Standard Plug Not Available 392-Deep pan 396-Shallow pan 412-4L60-E 425-4T45-E 477-Stepped version 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2010 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Silverado 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.6L	PH9100	TG9100	XG9100	CA10161			

Suburban, 1500-3500, HD

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Tahoe

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Traverse

V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷	
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2009

Avalanche, 1500-2500

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Aveo, Aveo5

L4 1.6L	CH10246	TG10246		CA9902		CF10546	
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Cobalt

L4 2.0L	CH9018	TG9018	XG9018	CA10869 ⁴⁰		CF10361	
L4 2.2L	CH9018	TG9018	XG9018	CA9969		CF10361	

Colorado

L4 2.9L	PH3506	TG3506	XG3506	CA10466			
L5 3.7L	PH9837	TG9837	XG9837	CA10466			
V8 5.3L	PH10060	TG10060	XG10060	CA10466			

Corvette

V8 6.2L	PH10060	TG10060	XG10060	CA10782		CF11181	
V8 7.0L	PH10060	TG10060	XG10060	CA10782		CF11181	

Equinox

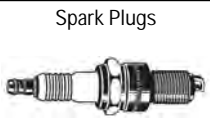
V6 3.4L	PH3387A	TG3387A	XG3387A	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	

Express 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269			
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40-Turbocharged 172-Heavy duty service 188-Standard service 236-9" wide 267-Verify vehicle is equipped before purchasing



GAP



1-800-890-2075 Select option 2

Chevrolet

2010 (Cont'd)

Silverado 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP606	.060"/1.5mm	V6 4.3L
	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 4.8L
	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
	FT1228 ^{459, 476} FT1229 ^{392, 476} FT1238 ^{479, 489, 490} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
	FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.2L
	FT1228 ^{459, 476} FT1238 ^{489, 490} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	11201, 43		V8 6.6L

Suburban, 1500-3500, HD

	FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
	FT1238 ^{489, 490}		XP5245	.040"/1.0mm	V8 6.0L

Tahoe

	FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
	FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 6.0L

Traverse

			XP5263	.040"/1.0mm	V6 3.6L
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2009

Avalanche, 1500-2500

	FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
	FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.0L

Aveo, Aveo5

			5224	.044"/1.1mm	L4 1.6L
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Cobalt

		G10902	XP5263	.035"/0.9mm	L4 2.0L
	FT1166 ⁴²⁵	G10902	XP5263	.043"/1.1mm	L4 2.2L

Colorado

	FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L4 2.9L
	FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L5 3.7L
	FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5245	.040"/1.0mm	V8 5.3L

Corvette

			XP5243	.040"/1.0mm	V8 6.2L
			XP5243	.040"/1.0mm	V8 7.0L

Equinox

			XP606	.060"/1.5mm	V6 3.4L
			APP5263	.040"/1.0mm	V6 3.6L

Express 1500-4500

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}		APP605	.060"/1.5mm	V6 4.3L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 43-Uses Voltage Controller 392-Deep pan 396-Shallow pan 412-4L60-E 425-4T45-E 459-Internal cartridge 476-Allison 477-Stepped version 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Express 1500-4500 (Cont'd)

V8 4.8L	PH10060	TG10060	XG10060	CA9269		
V8 5.3L	PH10060	TG10060	XG10060	CA9269		
V8 6.0L	PH10060	TG10060	XG10060	CA9269		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

HHR						
L4 2.0L	CH9018	TG9018	XG9018	CA10692		CF10361
L4 2.2L	CH9018	TG9018	XG9018	CA10093		CF10361
L4 2.4L	CH9018	TG9018	XG9018	CA10093		CF10361

Impala						
V6 3.5L	PH9837	TG9837	XG9837	CA10014		CF8392A
V6 3.9L	PH9837	TG9837	XG9837	CA10014		CF8392A
V8 5.3L	PH10060	TG10060	XG10060	CA10014		CF8392A

Malibu						
L4 2.4L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	
V6 3.5L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶	
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	

Silverado 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.6L	PH9100	TG9100	XG9100	CA10161		

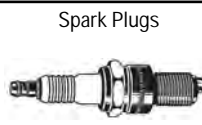
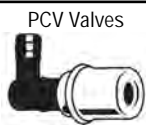
Suburban, 1500-3500, HD

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	

Tahoe						
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 236-9" wide



GAP



1-800-890-2075 Select option 2

Chevrolet

2009 (Cont'd)

Express 1500-4500 (Cont'd)

FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
FV410	FT1146A ³⁹⁶ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
FV410	FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5243 XP5245	.040"/1.0mm .040"/1.0mm	V8 6.0L
	FT1203A ⁴⁴³ FT1217B ^{392, 412}		1120 ^{1, 43}		V8 6.6L

HHR

	FT1166 ⁴²⁵		XP5263	.035"/0.9mm	L4 2.0L
	FT1166 ⁴²⁵		XP5263	.040"/1.0mm	L4 2.2L
	FT1166 ⁴²⁵		XP5263	.040"/1.0mm	L4 2.4L

Impala

	FT1129A		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.5L
	FT1129A ⁴⁰⁴		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L
	FT1129A		XP5243	.040"/1.0mm	V8 5.3L

Malibu

	FT1166 ⁴²⁵		XP5263	.043"/1.1mm	L4 2.4L
	FT1166 ⁴²⁵		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.5L
			XP5263	.040"/1.0mm	V6 3.6L

Silverado 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		APP605	.060"/1.5mm	V6 4.3L
	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 4.8L
	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1229 ^{392, 476} FT1238 ^{479, 489, 490} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.2L
	FT1228 ^{459, 476} FT1229 ^{392, 476} FT1238 ^{489, 490} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1120 ^{1, 43}		V8 6.6L

Suburban, 1500-3500, HD

	FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
	FT1238 ^{479, 489, 490}		XP5245	.040"/1.0mm	V8 6.0L

Tahoe

	FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 4.8L
	FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
			XP5245	.040"/1.0mm	V8 6.0L
	FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.2L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 32-Standard Plug 43-Uses Voltage Controller 72-Use If Standard Plug Not Available 392-Deep pan 396-Shallow pan 404-4T65-E 412-4L60-E
 425-4T45-E 443-4L80-E 459-Internal cartridge 476-Allison 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter
 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Trailblazer, Trailblazer EXT

L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345	
V8 6.0L	PH10060	TG10060	XG10060	CA9345	TGA9345	

Traverse

V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷
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Uplander

V6 3.9L	PH9837 ⁸⁶	TG9837 ⁸⁶	XG9837 ⁸⁶	CA7597 ⁸⁶	TGA7597 ⁸⁶	CF10136 ⁸⁶
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2008

Avalanche, 1500-2500

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	

Aveo, Aveo5

L4 1.6L	PH3387A	TG3387A	XG3387A	CA9902		CF10546
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Captiva Sport

V6 3.6L	PH10060	TG10060	XG10060			
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Cobalt

L4 2.0L	CH9018	TG9018	XG9018	CA10869 ⁴⁰		CF10361
L4 2.2L	CH9018	TG9018	XG9018	CA9969		CF10361
L4 2.4L	CH9018	TG9018	XG9018	CA9969		CF10361

Colorado

L4 2.9L	PH3506	TG3506	XG3506	CA10466		
L5 3.7L	PH9837	TG9837	XG9837	CA10466		

Corvette

V8 6.2L	PH10060	TG10060	XG10060	CA10782		CF11181
V8 7.0L	PH10060	TG10060	XG10060	CA10782		CF11181

Equinox

V6 3.4L	PH3387A	TG3387A	XG3387A	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141

Express 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH10060	TG10060	XG10060	CA9269		
V8 5.3L	PH10060	TG10060	XG10060	CA9269		
V8 6.0L	PH10060	TG10060	XG10060	CA9269		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

HHR

L4 2.0L	CH9018	TG9018	XG9018	CA10692		CF10361
L4 2.2L	CH9018	TG9018	XG9018	CA10093		CF10361
L4 2.4L	CH9018	TG9018	XG9018	CA10093		CF10361

Impala

V6 3.5L	PH9837	TG9837	XG9837	CA10014		CF8392A
V6 3.9L	PH9837	TG9837	XG9837	CA10014		CF8392A
V8 5.3L	PH10060	TG10060	XG10060	CA10014		CF8392A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

40-Turbocharged 86-Canada 172-Heavy duty service 188-Standard service 236-9" wide 267-Verify vehicle is equipped before purchasing



GAP



1-800-890-2075 Select option 2

Chevrolet

2009 (Cont'd)

Trailblazer, Trailblazer EXT

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5263	.043"/1.1mm	L6 4.2L
FV410		FT1217B ³⁹²		XP5245	.040"/1.0mm	V8 6.0L
Traverse						
				XP5263	.040"/1.0mm	V6 3.6L
Uplander						
		FT1129A ^{86, 404}		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L

2008

Avalanche, 1500-2500

		FT1146A ³⁹⁶ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.0L
Aveo, Aveo5						
				3923	.044"/1.1mm	L4 1.6L
Captive Sport						
						V6 3.6L

Cobalt

			G10902	XP5263	.035"/0.9mm	L4 2.0L
		FT1166 ⁴²⁵	G10902	XP5263	.043"/1.1mm	L4 2.2L
		FT1166 ⁴²⁵	G10902	XP5263	.040"/1.0mm	L4 2.4L

Colorado

		FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L4 2.9L
		FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L5 3.7L

Corvette

		FT1238 ⁴⁸⁸		XP5243	.040"/1.0mm	V8 6.2L
				XP5243	.040"/1.0mm	V8 7.0L

Equinox

				XP606	.060"/1.5mm	V6 3.4L
		FT1129A		APP5263	.040"/1.0mm	V6 3.6L

Express 1500-4500

	FV178	FT1217B ^{392, 412}		APP605	.060"/1.5mm	V6 4.3L
		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ³⁹⁶ FT1217B ³⁹²		XP5245	.040"/1.0mm	V8 5.3L
		FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.0L
		FT1203A ⁴⁴³ FT1217B ^{392, 412}		1120 ^{1, 43}		V8 6.6L

HHR

		FT1166 ⁴²⁵		XP5263	.035"/0.9mm	L4 2.0L
		FT1166 ⁴²⁵		XP5263	.040"/1.0mm	L4 2.2L
		FT1166 ⁴²⁵		XP5263	.040"/1.0mm	L4 2.4L

Impala

		FT1129A ⁴⁰⁴		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.5L
		FT1129A ⁴⁰⁴		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L
		FT1129A		XP5243	.040"/1.0mm	V8 5.3L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 32-Standard Plug 43-Uses Voltage Controller 72-Use If Standard Plug Not Available 86-Canada 392-Deep pan 396-Shallow pan 404-4T65-E 412-4L60-E 425-4T45-E 443-4L80-E 477-Stepped version 488-6L80/90



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST		

2008 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Malibu							
L4 2.2L	CH9018	TG9018	XG9018	CA7597	TGA7597		
L4 2.4L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶		
V6 3.5L	PH9837	TG9837	XG9837	CA9948			
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶		

Silverado 1500-3500, HD							
V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.6L	PH9100	TG9100	XG9100	CA10161			

Suburban, 1500-3500, HD							
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Tahoe							
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Trailblazer, Trailblazer EXT							
L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345		
V8 5.3L	PH10060	TG10060	XG10060	CA9345	TGA9345		
V8 6.0L	PH10060	TG10060	XG10060	CA9345	TGA9345		

Uplander							
V6 3.9L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF10136	

2007							
Avalanche, 1500-2500							
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Aveo, Aveo5							
L4 1.6L	PH3387A	TG3387A	XG3387A	CA9902		CF10546	

Cobalt							
L4 2.0L	CH9018	TG9018	XG9018	CA10784		CF10361	
L4 2.2L	CH9018	TG9018	XG9018	CA9969		CF10361	
L4 2.4L	CH9018	TG9018	XG9018	CA9969		CF10361	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service 236-9" wide



GAP



1-800-890-2075 Select option 2

Chevrolet

2008 (Cont'd)

Malibu

		FT1166 ⁴²⁵		XP5263	.043"/1.1mm	L4 2.2L
		FT1166 ⁴²⁵		XP5263	.043"/1.1mm	L4 2.4L
		FT1166 ⁴²⁵		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.5L
				XP5263	.040"/1.0mm	V6 3.6L

Silverado 1500-3500, HD

	FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}		APP605	.060"/1.5mm	V6 4.3L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1229 ^{392, 476} FT1238 ^{489, 490} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
		FT1228 ^{459, 476} FT1229 ^{392, 476} FT1238 ^{489, 490} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1120 ^{1, 43}		V8 6.6L

Suburban, 1500-3500, HD

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ^{489, 490}		XP5245	.040"/1.0mm	V8 6.0L

Tahoe

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
				XP5245	.040"/1.0mm	V8 6.0L
		FT1217B ³⁹²		XP5245	.040"/1.0mm	V8 6.2L

Trailblazer, Trailblazer EXT

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5263	.043"/1.1mm	L6 4.2L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1217B ³⁹²		XP5245	.040"/1.0mm	V8 6.0L

Uplander

		FT1129A		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L
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2007

Avalanche, 1500-2500

		FT1146A ^{396, 412, 414} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.0L

Aveo, Aveo5

				3923	.044"/1.1mm	L4 1.6L
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Cobalt

		FT1166 ⁴²⁵	G10902	APP3923	.040"/1.0mm	L4 2.0L
		FT1166 ⁴²⁵	G10902	XP5263	.043"/1.1mm	L4 2.2L
		FT1166 ⁴²⁵	G10902	XP5263	.040"/1.0mm	L4 2.4L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 32-Standard Plug 43-Uses Voltage Controller 72-Use If Standard Plug Not Available 392-Deep pan 396-Shallow pan 412-4L60-E 414-4L70-E 425-4T45-E 459-Internal cartridge 476-Allison 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Colorado

L4 2.9L	PH3506	TG3506	XG3506	CA9778		
L5 3.7L	PH9837	TG9837	XG9837	CA9778		

Corvette

V8 6.0L	PH10060	TG10060	XG10060	CA11003 ¹⁶⁹ CA7597 ^{134, 200}	TGA7597 ^{134, 200}	CF11181
V8 7.0L	PH10060	TG10060	XG10060	CA10782		CF11181

Equinox

V6 3.4L	PH3387A	TG3387A	XG3387A	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141
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Express 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH10060	TG10060	XG10060	CA9269		
V8 5.3L	PH10060	TG10060	XG10060	CA9269		
V8 6.0L	PH10060	TG10060	XG10060	CA9269		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

HHR

L4 2.2L	CH9018	TG9018	XG9018	CA10093		CF10361
L4 2.4L	CH9018	TG9018	XG9018	CA10093		CF10361

Impala

V6 3.5L	PH9837	TG9837	XG9837	CA10014		CF8392A
V6 3.9L	PH9837	TG9837	XG9837	CA10014		CF8392A
V8 5.3L	PH10060	TG10060	XG10060	CA10014		CF8392A

Malibu

L4 2.2L	CH9018	TG9018	XG9018	CA7597	TGA7597	
V6 3.5L	PH9837	TG9837	XG9837	CA9948		
V6 3.9L	PH9837	TG9837	XG9837	CA9948		

Monte Carlo

V6 3.5L	PH9837	TG9837	XG9837	CA10014		CF8392A
V8 5.3L	PH10060	TG10060	XG10060	CA10014		CF8392A

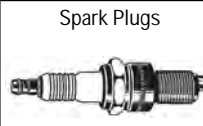
Optra

L4 2.0L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA10193 ⁸⁶		CF10557 ⁸⁶
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Silverado 1500-3500 Classic, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.6L	PH9100	TG9100	XG9100	CA10161		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 134-2 Required 169-With open system 172-Heavy duty service 188-Standard service 200-Closed emissions 236-9" wide



GAP



1-800-890-2075 Select option 2

Chevrolet

2007 (Cont'd)

Colorado

FT1217B ^{392, 412}					
FT1230 ^{412, 477}					
FT1217B ^{392, 412}					
FT1230 ^{412, 477}					

XP5263

.040"/1.0mm

L4 2.9L

XP5263

.040"/1.0mm

L5 3.7L

Corvette

FT1201A

XP5245

.040"/1.0mm

V8 6.0L

XP5243

.040"/1.0mm

V8 7.0L

Equinox

XP606

.060"/1.5mm

V6 3.4L

Express 1500-4500

FV178

FT1146A ³⁹⁶					
FT1217B ³⁹²					

APP605

.060"/1.5mm

V6 4.3L

FT1146A ^{396, 412}					
FT1203A ⁴⁴³					
FT1217B ^{392, 412}					

XP5245

.040"/1.0mm

V8 4.8L

FT1146A ³⁹⁶					
FT1217B ³⁹²					

XP5245

.040"/1.0mm

V8 5.3L

FT1203A ⁴⁴³					
FT1217B ^{392, 412}					

XP5245

.040"/1.0mm

V8 6.0L

FT1203A ⁴⁴³					
FT1217B ^{392, 412}					

1120^{1, 43}

V8 6.6L

HHR

FT1166⁴²⁵

XP5263

.040"/1.0mm

L4 2.2L

FT1166⁴²⁵

XP5263

.040"/1.0mm

L4 2.4L

Impala

FT1129A⁴⁰⁴

XP106 ³²					
XP606 ⁷²					

.043"/1.1mm					
.043"/1.1mm					

V6 3.5L

FT1129A⁴⁰⁴

XP106 ³²					
XP606 ⁷²					

.043"/1.1mm					
.043"/1.1mm					

V6 3.9L

FT1129A

XP5243

.040"/1.0mm

V8 5.3L

Malibu

FT1166⁴²⁵

XP5263

.043"/1.1mm

L4 2.2L

FT1166

XP106 ³²					
XP606 ⁷²					

.043"/1.1mm					
.043"/1.1mm					

V6 3.5L

FT1129A⁴⁰⁴

XP106 ³²					
XP606 ⁷²					

.043"/1.1mm					
.043"/1.1mm					

V6 3.9L

Monte Carlo

FT1129A⁴⁰⁴

XP106 ³²					
XP606 ⁷²					

.043"/1.1mm					
.043"/1.1mm					

V6 3.5L

FT1129A⁴⁰⁶

XP5245

.040"/1.0mm

V8 5.3L

Optra

5224

.039"/1.0mm

L4 2.0L

Silverado 1500-3500 Classic, HD

FV178

FT1146A ^{396, 412}					
FT1217B ^{392, 412}					

APP605

.060"/1.5mm

V6 4.3L

FT1146A ^{396, 412}					
FT1217B ^{392, 412}					

XP5245

.040"/1.0mm

V8 4.8L

FT1146A ^{396, 412}					
FT1217B ^{392, 412}					

XP5245

.040"/1.0mm

V8 5.3L

FT1146A ³⁹⁶					
FT1203A ⁴⁴³					
FT1217B ³⁹²					
FT1229 ^{392, 476}					
P9264 ^{476, 556}					

XP5245

.040"/1.0mm

V8 6.0L

FT1203A ⁴⁴³					
FT1229 ^{392, 476}					
P9264 ^{476, 556}					

PS9059B⁵⁸⁹1120^{1, 43}

V8 6.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 32-Standard Plug 43-Uses Voltage Controller 72-Use If Standard Plug Not Available 392-Deep pan 396-Shallow pan 404-4T65-E 406-4T65-E-HD 412-4L60-E 425-4T45-E 443-4L80-E 476-Allison 477-Stepped version 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Silverado 1500-3500 Classic, HD (Cont'd)

V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
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Silverado 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.6L	PH9100	TG9100	XG9100	CA10161			
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Suburban, 1500-3500, HD

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Tahoe

V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Trailblazer, Trailblazer EXT

L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345		
V8 5.3L	PH10060	TG10060	XG10060	CA9345	TGA9345		
V8 6.0L	PH10060	TG10060	XG10060	CA9345	TGA9345		

Uplander

V6 3.9L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF10136	
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2006

Avalanche, 1500-2500

V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Aveo, Aveo5

L4 1.6L	PH3387A	TG3387A	XG3387A	CA9902		CF10546	
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Cobalt

L4 2.0L	CH9018	TG9018	XG9018	CA10784 ⁹		CF10361	
L4 2.2L	CH9018	TG9018	XG9018	CA9969		CF10361	
L4 2.4L	CH9018	TG9018	XG9018	CA9969		CF10361	

Colorado

L4 2.8L	PH3506	TG3506	XG3506	CA9778			
L5 3.5L	PH9837	TG9837	XG9837	CA9778			

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 172-Heavy duty service 188-Standard service



GAP



1-800-890-2075 Select option 2

Chevrolet

2007 (Cont'd)

Silverado 1500-3500 Classic, HD (Cont'd)

		FT1203A ⁴⁴³ FT1229 ^{392, 476} P9264 ^{476, 556}		APP5245	.060"/1.5mm	V8 8.1L
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Silverado 1500-3500, HD

FV178		FT1146A ^{396, 412} FT1217B ^{392, 412}		APP605	.060"/1.5mm	V6 4.3L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1228 ^{459, 476} FT1229 ^{392, 476} FT1238 ^{489, 490} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
		FT1228 ^{459, 476} FT1229 ^{459, 476} FT1238 ^{489, 490} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	11201.43		V8 6.6L
				APP5245	.060"/1.5mm	V8 8.1L

Suburban, 1500-3500, HD

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.0L

Tahoe

		FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L

Trailblazer, Trailblazer EXT

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5263	.043"/1.1mm	L6 4.2L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1217B ⁴¹⁴		XP5245	.040"/1.0mm	V8 6.0L

Uplander

		FT1129A		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L
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2006

Avalanche, 1500-2500

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1203A ⁴⁴⁴		APP5245	.060"/1.5mm	V8 8.1L

Aveo, Aveo5

				3923	.044"/1.1mm	L4 1.6L
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Cobalt

		FT1166 ⁴²⁵	G10902	APP3923	.040"/1.0mm	L4 2.0L
		FT1166 ⁴²⁵	G10902	APP5263	.043"/1.1mm	L4 2.2L
		FT1166 ⁴²⁵	G10902	APP5263	.040"/1.0mm	L4 2.4L

Colorado

		FT1217B ^{392, 412} FT1230 ^{412, 477}		APP5263	.040"/1.0mm	L4 2.8L
		FT1217B ^{392, 412} FT1230 ^{153, 477}		APP5263	.040"/1.0mm	L5 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 32-Standard Plug 43-Uses Voltage Controller 72-Use If Standard Plug Not Available 153-Automatic 392-Deep pan 396-Shallow pan 412-4L60-E 414-4L70-E 425-4T45-E 443-4L80-E 444-4L85-E 459-Internal cartridge 476-Allison 477-Stepped version 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



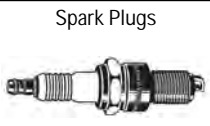
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2006 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Corvette							
V8 6.0L	PH3506	TG3506	XG3506	CA7597 ¹³⁴	TGA7597 ¹³⁴	CF11181	
V8 7.0L	PH10060	TG10060	XG10060	CA10782		CF11181	
Epica							
L6 2.5L	PH9897			CA10255			
Equinox							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
Express 1500-4500							
V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269			
V8 4.8L	PH3506	TG3506	XG3506	CA9269			
V8 5.3L	PH3506	TG3506	XG3506	CA9269			
V8 6.0L	PH3506	TG3506	XG3506	CA9269			
V8 6.6L	PH9100	TG9100	XG9100	CA10491			
HHR							
L4 2.2L	CH9018	TG9018	XG9018	CA10093		CF10361	
L4 2.4L	CH9018	TG9018	XG9018	CA10093		CF10361	
Impala							
V6 3.5L	PH9837	TG9837	XG9837	CA10014		CF8392A	
V6 3.9L	PH9837	TG9837	XG9837	CA10014		CF8392A	
V8 5.3L	PH3506	TG3506	XG3506	CA10014		CF8392A	
Malibu							
L4 2.2L	CH9018	TG9018	XG9018	CA7597	TGA7597		
V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597		
V6 3.9L	PH9837	TG9837	XG9837	CA9948			
Monte Carlo							
V6 3.5L	PH9837	TG9837	XG9837	CA10014		CF8392A	
V6 3.9L	PH9837	TG9837	XG9837	CA10014		CF8392A	
V8 5.3L	PH3506	TG3506	XG3506	CA10014		CF8392A	
Optra							
L4 2.0L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA10193 ⁸⁶		CF10557 ⁸⁶	
Silverado 1500-3500, HD							
V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 4.8L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.6L	PH9100	TG9100	XG9100	CA10161			

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 134-2 Required 172-Heavy duty service 188-Standard service 236-9" wide



GAP



1-800-890-2075 Select option 2

Chevrolet

2006 (Cont'd)

Corvette

FT1201A
FT1201AXP5245
XP5243.040"/1.0mm
.040"/1.0mmV8 6.0L
V8 7.0L

Epica

XP3923

.044"/1.1mm

L6 2.5L

Equinox

FV299

XP606

.060"/1.5mm

V6 3.4L

Express 1500-4500

FV178

FT1146A^{396, 412}
FT1217B^{392, 412}

APP605

.060"/1.5mm

V6 4.3L

FT1146A^{396, 412}
FT1203A⁴⁴³
FT1217B^{392, 412}

XP5245

.040"/1.0mm

V8 4.8L

FT1146A^{396, 412}
FT1217B^{392, 412}

XP5245

.040"/1.0mm

V8 5.3L

FT1203A⁴⁴³
FT1217B^{392, 412}

XP5245

.040"/1.0mm

V8 6.0L

FT1203A⁴⁴³
FT1217B^{392, 412}1120^{1, 43}

V8 6.6L

HHR

FT1166⁴²⁵

XP5263

.040"/1.0mm

L4 2.2L

FT1166⁴²⁵

APP5263

.040"/1.0mm

L4 2.4L

Impala

FT1129A⁴⁰⁴XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.5L

FT1129A

XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.9L

XP5243

.040"/1.0mm

V8 5.3L

Malibu

FT1166⁴²⁵

APP5263

.043"/1.1mm

L4 2.2L

FT1166

XP606

.060"/1.5mm

V6 3.5L

FT1129A⁴⁰⁴XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.9L

Monte Carlo

FT1129A⁴⁰⁴XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.5L

FT1129A⁴⁰⁴XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.9L

FT1129A

XP5245

.040"/1.0mm

V8 5.3L

Optra

5224

.039"/1.0mm

L4 2.0L

Silverado 1500-3500, HD

FV178

FT1146A^{396, 412}
FT1217B^{392, 412}

APP605

.060"/1.5mm

V6 4.3L

FT1146A^{396, 412}
FT1217B^{392, 412}

XP5245

.040"/1.0mm

V8 4.8L

FT1146A^{396, 412}
FT1217B^{392, 412}

XP5245

.040"/1.0mm

V8 5.3L

FT1203A⁴⁴³
FT1217B^{392, 412}
FT1228^{459, 476}
FT1229^{392, 476}
P9264^{476, 556}

XP5245

.040"/1.0mm

V8 6.0L

FT1203A⁴⁴³
FT1228^{459, 476}
FT1229^{392, 476}
P9264^{476, 556}PS9059B⁵⁸⁹1120^{1, 43}

V8 6.6L

* New Model-Availability to be announced. Nouveau modele-Disonibilit      venir. Nuevo Modelo-Se anunciar   su disponibilidad.
 1-DIESEL 32-Standard Plug 43-Uses Voltage Controller 72-Use If Standard Plug Not Available 392-Deep pan 396-Shallow pan 404-4T65-E 412-4L60-E
 425-4T45-E 443-4L80-E 459-Internal cartridge 476-Allison 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2006 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Silverado 1500-3500, HD (Cont'd)

V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
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SSR

V8 6.0L	PH3506	TG3506	XG3506	CA3914			
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Suburban, 1500-3500, HD

V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH9837	TG9837	XG9837	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Tahoe

V8 4.8L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Trailblazer, Trailblazer EXT

L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		
V8 6.0L	PH3506	TG3506	XG3506	CA9345	TGA9345		

Uplander

V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
V6 3.9L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF10136	

2005

Astro

V6 4.3L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421		
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Avalanche, 1500-2500

V8 5.3L	PH3506 ¹³ PH9837 ¹²	TG3506 ¹³ TG9837 ¹²	XG3506 ¹³ XG9837 ¹²	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Aveo, Aveo5

L4 1.6L	PH3387A	TG3387A	XG3387A	CA9902		CF10546	
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Blazer

V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421		
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Cavalier

L4 2.2L	CH9018	TG9018	XG9018	CA3916	TGA3916		
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Classic

L4 2.2L	CH9018	TG9018	XG9018	CA8221			
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Cobalt

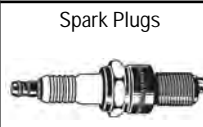
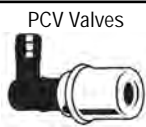
L4 2.0L	CH9018	TG9018	XG9018	CA10784 ⁹		CF10361	
L4 2.2L	CH9018	TG9018	XG9018	CA9969		CF10361	

Colorado

L4 2.8L	PH3506	TG3506	XG3506	CA9778			
L5 3.5L	PH9837	TG9837	XG9837	CA9778			

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

9-Supercharged 12-FLEX 13-GAS 172-Heavy duty service 188-Standard service 373-RWD 389-4WD



GAP



1-800-890-2075 Select option 2

Chevrolet

2006 (Cont'd)

Silverado 1500-3500, HD (Cont'd)

		FT1203A ⁴⁴³ FT1228 ^{459, 476} FT1229 ^{392, 476} P9264 ^{476, 556}		APP5245	.060"/1.5mm	V8 8.1L
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SSR

		FT1217B ^{392, 413}		XP5243	.040"/1.0mm	V8 6.0L
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Suburban, 1500-3500, HD

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
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		FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.0L
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		FT1203A ⁴⁴³		APP5245	.060"/1.5mm	V8 8.1L
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Tahoe

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
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		FT1146A ³⁹⁶ FT1217B ³⁹²		XP5245	.040"/1.0mm	V8 5.3L
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Trailblazer, Trailblazer EXT

		FT1146A ^{396, 412} FT1217B ^{392, 412}		APP5263	.043"/1.1mm	L6 4.2L
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		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
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		FT1146A ^{396, 414} FT1217B ^{392, 414}		XP5245	.040"/1.0mm	V8 6.0L
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Uplander

		FT1129A		XP606	.060"/1.5mm	V6 3.5L
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		FT1129A		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L
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2005

Astro

	FV178	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	APP605	.060"/1.5mm	V6 4.3L
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Avalanche, 1500-2500

		FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
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		FT1203A ^{392, 444}		XP5245	.060"/1.5mm	V8 8.1L
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Aveo, Aveo5

				3923	.044"/1.1mm	L4 1.6L
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Blazer

	FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
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Cavalier

		FT1166	G7315 ⁵²⁵	XP5263	.043"/1.1mm	L4 2.2L
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Classic

		FT1166	G7315 ⁵²⁵	APP5263	.043"/1.1mm	L4 2.2L
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Cobalt

			G10902	APP3923	.040"/1.0mm	L4 2.0L
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		FT1166 ⁴²⁵	G10902	APP5263	.040"/1.0mm	L4 2.2L
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Colorado

		FT1217B ^{392, 412} FT1230 ^{412, 477}	G7333	APP5263	.040"/1.0mm	L4 2.8L
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		FT1217B ^{392, 412} FT1230 ^{412, 477}	G7333	APP5263	.040"/1.0mm	L5 3.5L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

32-Standard Plug 72-Use If Standard Plug Not Available 392-Deep pan 396-Shallow pan 412-4L60-E 413-4L65-E 414-4L70-E 425-4T45-E 443-4L80-E 444-4L85-E 459-Internal cartridge 476-Allison 477-Stepped version 525-Threads one end 556-External spin-on filter



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Corvette						
V8 6.0L	PH3506	TG3506	XG3506	CA11003 ¹³⁴		CF11181
Epica						
L6 2.5L	PH9897			CA10255		
Equinox						
V6 3.4L	PH3387A	TG3387A	XG3387A	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141
Express 1500-4500						
V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH3506	TG3506	XG3506	CA9269		
V8 5.3L	PH3506	TG3506	XG3506	CA9269		
V8 6.0L	PH3506	TG3506	XG3506	CA9269		
Impala						
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
Malibu						
L4 2.2L	CH9018	TG9018	XG9018	CA7597 ¹⁷⁵ CA8221 ¹⁴¹	TGA7597 ¹⁷⁵	
V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	
Monte Carlo						
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
Optra						
L4 2.0L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA10193 ⁸⁶		CF10557 ⁸⁶
Silverado 1500-3500, HD						
V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 4.8L	PH3506 ³⁴⁴ PH3675 ³³⁸	TG3506 ³⁴⁴ TG3675 ³³⁸	XG3506 ³⁴⁴ XG3675 ³³⁸	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 5.3L	PH3506 ^{344, 106} PH3675 ³³⁸	TG3506 ^{344, 106} TG3675 ³³⁸	XG3506 ^{344, 106} XG3675 ³³⁸	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A ¹⁰⁶	
V8 6.0L	PH3506 ³⁴⁴ PH3675 ³³⁸	TG3506 ³⁴⁴ TG3675 ³³⁸	XG3506 ³⁴⁴ XG3675 ³³⁸	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.6L	PH9100	TG9100	XG9100	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
SSR						
V8 6.0L	PH3506 ³⁴⁴ PH3675 ³³⁸	TG3506 ³⁴⁴ TG3675 ³³⁸	XG3506 ³⁴⁴ XG3675 ³³⁸	CA3914		
Suburban, 1500-3500, HD						
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 106-Mexico 134-2 Required 141-Old body style 172-Heavy duty service 175-New body style 188-Standard service 236-9" wide 338-Longer version 344-Short version



GAP



1-800-890-2075 Select option 2

Chevrolet

2005 (Cont'd)

Corvette

	FT1201A		XP5245	.040"/1.0mm	V8 6.0L
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Epica

			XP3923	.044"/1.1mm	L6 2.5L
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Equinox

FV299			XP606	.060"/1.5mm	V6 3.4L
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Express 1500-4500

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		APP605	.060"/1.5mm	V6 4.3L
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	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
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	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
--	--	--	--------	-------------	---------

	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.0L
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Impala

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L
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FV299	FT1129A ^{404, 406}	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Malibu

FV299	FT1166		APP5263	.043"/1.1mm	L4 2.2L
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	FT1166		XP606	.060"/1.5mm	V6 3.5L
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Monte Carlo

FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L
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FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Optra

			5224	.039"/1.0mm	L4 2.0L
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Silverado 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
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	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
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	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219 ¹⁰⁶	XP5245	.040"/1.0mm	V8 5.3L
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FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412} FT1228 ^{459, 476} P9264 ^{476, 556}	G3727	XP5245	.040"/1.0mm	V8 6.0L
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	FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1113 ¹		V8 6.6L
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	FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}		APP5245 XP5245	.060"/1.5mm .060"/1.5mm	V8 8.1L
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SSR

	FT1217B ^{392, 413}		XP5243	.040"/1.0mm	V8 6.0L
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Suburban, 1500-3500, HD

	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
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	FT1203A ⁴⁴³		XP5245	.040"/1.0mm	V8 6.0L
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	FT1203A ⁴⁴³		APP5245	.060"/1.5mm	V8 8.1L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 106-Mexico 392-Deep pan 396-Shallow pan 404-4T65-E 406-4T65-E-HD 412-4L60-E 413-4L65-E 443-4L80-E 459-Internal cartridge 476-Allison
 525-Threads one end 556-External spin-on filter 589-Replaces P9059A



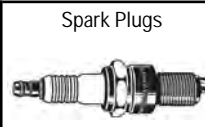
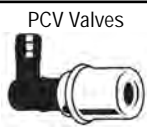
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Tahoe						
V8 4.8L	PH3506 ³⁴⁴ PH3675 ³³⁸	TG3506 ³⁴⁴ TG3675 ³³⁸	XG3506 ³⁴⁴ XG3675 ³³⁸	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 5.3L	PH3506 ³⁴⁴ PH3675 ³³⁸	TG3506 ³⁴⁴ TG3675 ³³⁸	XG3506 ³⁴⁴ XG3675 ³³⁸	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
Trailblazer, Trailblazer EXT						
L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345	
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345	
Uplander						
V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597 ¹⁷²	TGA7597	CF10136
Venture						
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136
2004						
Astro						
V6 4.3L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
Avalanche, 1500-2500						
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
Aveo, Aveo5						
L4 1.6L	PH3387A	TG3387A	XG3387A	CA9902		CF10546
Blazer						
V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
Cavalier						
L4 2.2L	CH9018	TG9018	XG9018	CA3916	TGA3916	
Classic						
L4 2.2L	CH9018	TG9018	XG9018	CA8221		
Colorado						
L4 2.8L	PH3506	TG3506	XG3506	CA9778		
L5 3.5L	PH9837	TG9837	XG9837	CA9778		
Corvette						
V8 5.7L	PH3506	TG3506	XG3506	CA3914		
Epica						
L6 2.5L	PH9897			CA10255		
Express 1500-4500						
V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH3506	TG3506	XG3506	CA9269		
V8 5.3L	PH3506	TG3506	XG3506	CA9269		
V8 6.0L	PH3506	TG3506	XG3506	CA9269		
Impala						
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 338-Longer version 344-Short version 373-RWD 389-4WD



GAP



1-800-890-2075 Select option 2

Chevrolet

2005 (Cont'd)

Tahoe

FT1146A^{396, 412}
FT1217B^{392, 412}

XP5245

.040"/1.0mm

V8 4.8L

FT1146A³⁹⁶
FT1217B³⁹²

XP5245

.040"/1.0mm

V8 5.3L

Trailblazer, Trailblazer EXT

FT1146A^{396, 412}
FT1217B^{392, 412}

APP5263

.043"/1.1mm

L6 4.2L

FT1146A^{396, 412}
FT1217B^{392, 412}

XP5245

.040"/1.0mm

V8 5.3L

Uplander

FT1129A

XP606

.060"/1.5mm

V6 3.5L

Venture

FV299

FT1129A⁴⁰⁴

G7739

XP606

.060"/1.5mm

V6 3.4L

2004

Astro

FV178

FT1146A³⁹⁶
FT1217B³⁹²

G3727

APP605

.060"/1.5mm

V6 4.3L

Avalanche, 1500-2500

FT1146A^{396, 412}
FT1217B^{392, 412}

XP5245

.040"/1.0mm

V8 5.3L

FT1203A^{392, 444}

XP5245

.060"/1.5mm

V8 8.1L

Aveo, Aveo5

3923

.044"/1.1mm

L4 1.6L

Blazer

FV178

FT1217B³⁹²

G8219

APP605

.060"/1.5mm

V6 4.3L

Cavalier

FT1166

G7315⁵²⁵

XP5263

.043"/1.1mm

L4 2.2L

Classic

FV299

FT1166

G7315⁵²⁵

APP5263

.043"/1.1mm

L4 2.2L

Colorado

FT1217B^{392, 412}
FT1230^{412, 477}

G7333

APP5263

.060"/1.5mm

L4 2.8L

FT1217B^{392, 412}
FT1230^{412, 477}

G7333

APP5263

.044"/1.1mm

L5 3.5L

Corvette

FV391

FT1201A³⁹²

XP5245

.040"/1.0mm

V8 5.7L

Epica

XP3923

.044"/1.1mm

L6 2.5L

Express 1500-4500

FV178

FT1146A^{396, 412}
FT1203A⁴⁴³
FT1217B^{392, 412}

G3727

APP605

.060"/1.5mm

V6 4.3L

FV410

FT1146A^{396, 412}
FT1203A⁴⁴³
FT1217B^{392, 412}G7315⁵²⁵

XP5245

.040"/1.0mm

V8 4.8L

FT1146A^{396, 412}
FT1203A⁴⁴³
FT1217B^{392, 412}

XP5245

.040"/1.0mm

V8 5.3L

FT1203A

G3727^{13, 516}
G7315^{13, 525}

XP5245

.040"/1.0mm

V8 6.0L

Impala

FV299

FT1129A⁴⁰⁴G7315⁵²⁵

V6 3.4L

FV299

FT1129A^{404, 406}G7315⁵²⁵

XP606

.060"/1.5mm

V6 3.8L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 392-Deep pan 396-Shallow pan 404-4T65-E 406-4T65-E-HD 412-4L60-E 443-4L80-E 444-4L85-E 477-Stepped version 516-Threads both ends 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Malibu							
L4 2.2L	CH9018	TG9018	XG9018	CA7597 ¹⁷⁵ CA8221 ¹⁴¹	TGA7597 ¹⁷⁵		
V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597		
Monte Carlo							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
Optra							
L4 2.0L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA10193 ⁸⁶		CF10557 ⁸⁶	
S10							
V6 4.3L	PH3980	TG3980	XG3980	CA7421	TGA7421		
Silverado 1500-3500, HD							
V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 4.8L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 6.6L	PH9100	TG9100	XG9100	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
SSR							
V8 5.3L	PH3506	TG3506	XG3506	CA3914			
Suburban, 1500-3500, HD							
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
Tahoe							
V8 4.8L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
Tracker							
V6 2.5L	PH2951	TG2951	XG2951	CA8069		CF8726A	
Trailblazer, Trailblazer EXT							
L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		
Vectra							
L4 2.2L	CH9018	TG9018	XG9018				
Venture							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
2003							
Astro							
V6 4.3L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 86-Canada 141-Old body style 172-Heavy duty service 175-New body style 188-Standard service 267-Verify vehicle is equipped before purchasing
 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Chevrolet

2004 (Cont'd)

Malibu

FV299	FT1166		APP5263	.043"/1.1mm	L4 2.2L
	FT1166		XP606	.060"/1.5mm	V6 3.5L

Monte Carlo

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L
FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L

Optra

			5224	.039"/1.0mm	L4 2.0L
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S10

FV178	FT1217B ³⁹²	G8219	APP605	.060"/1.5mm	V6 4.3L
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Silverado 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
	FT1203A ⁴⁴³ FT1217B ^{392, 412} FT1228 ^{459, 476} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
	FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1113 ¹		V8 6.6L
	FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}		APP5245 XP5245	.060"/1.5mm .060"/1.5mm	V8 8.1L

SSR

	FT1217B ^{392, 412}	G9344	XP5243	.040"/1.0mm	V8 5.3L
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Suburban, 1500-3500, HD

	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
	FT1203A ⁴⁴³		XP5245	.040"/1.0mm	V8 6.0L
	FT1203A ⁴⁴³		APP5245	.060"/1.5mm	V8 8.1L

Tahoe

	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
	FT1146A ^{396, 412} FT1217B ^{392, 412}	C7517	XP5245	.040"/1.0mm	V8 5.3L

Tracker

FV258	FT1121A	G5982	3924	.044"/1.1mm	V6 2.5L
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Trailblazer, Trailblazer EXT

	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9344	APP5263	.043"/1.1mm	L6 4.2L
FV410	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9344	XP5245	.040"/1.0mm	V8 5.3L

Vectra

					L4 2.2L
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Venture

FV299	FT1129A ⁴⁰⁴	G7739 ^{531, 532, 533} G7740 ^{535, 536, 537}	XP606	.060"/1.5mm	V6 3.4L
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2003

Astro

FV178	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	APP605	.060"/1.5mm	V6 4.3L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 12-FLEX 392-Deep pan 396-Shallow pan 404-4T65-E 412-4L60-E 443-4L80-E 459-Internal cartridge 476-Allison 525-Threads one end 531-2.15" O.D. 532-5.83" Long 533-3/8" Tube outlet 535-2.11" O.D. 536-6.9" Long 537-3/8" Quick connect outlet 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Avalanche, 1500-2500						
V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
Blazer						
V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
C1500-3500, HD, Suburban						
V8 8.1L	PH8873 ¹⁰⁶			CA8755A ^{106, 172} CA8756 ^{106, 188}	TGA8755A ¹⁰⁶	
Cavalier						
L4 2.2L	CH9018	TG9018	XG9018	CA3916	TGA3916	
Corvette						
V8 5.7L	PH3506	TG3506	XG3506	CA3914		
Express 1500-4500						
V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH3506	TG3506	XG3506	CA9269		
V8 5.3L	PH3506	TG3506	XG3506	CA9269		
V8 6.0L	PH3506	TG3506	XG3506	CA9269		
Impala						
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
Malibu						
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8221		
Monte Carlo						
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
S10						
L4 2.2L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
Silverado 1500-3500, HD						
V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 4.8L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 6.6L	PH9100	TG9100	XG9100	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 106-Mexico 172-Heavy duty service 188-Standard service 267-Verify vehicle is equipped before purchasing 373-RWD 389-4WD 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



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Chevrolet

2003 (Cont'd)

Avalanche, 1500-2500

FV410	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
	FT1203A ⁴⁴⁴	G3727	XP5245	.060"/1.5mm	V8 8.1L

Blazer

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
C1500-3500, HD, Suburban					
	FT1203A ^{106, 443}	G3727 ¹⁰⁶			V8 8.1L

Cavalier

	FT1166	G7315 ⁵²⁵	XP5263	.043"/1.1mm	L4 2.2L
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Corvette

FV391	FT1146A ^{396, 412} FT1201A ³⁹²		XP5245	.040"/1.0mm	V8 5.7L
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Express 1500-4500

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 4.8L
FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 5.3L
FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ⁵¹⁶ G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 6.0L

Impala

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L
FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L

Malibu

FV299	FT1166	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.1L
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Monte Carlo

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L
FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L

S10

	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9370 ⁵⁴⁸			L4 2.2L
FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L

Silverado 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ¹³ G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
FV391 FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412} FT1228 ^{459, 476} P9264 ^{476, 556}	G3727	XP5245	.040"/1.0mm	V8 6.0L
	FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1113 ¹		V8 6.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 12-FLEX 13-GAS 106-Mexico 392-Deep pan 396-Shallow pan 412-4L60-E 443-4L80-E 444-4L85-E 459-Internal cartridge 476-Allison
 516-Threads both ends 525-Threads one end 548-Bracket is reusable 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Silverado 1500-3500, HD (Cont'd)

V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
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SSR

V8 5.3L	PH3506	TG3506	XG3506	CA3914		
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Suburban, 1500-3500, HD

V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷

Tahoe

V8 4.8L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷

Tracker

L4 2.0L	PH4386	TG4386	XG4386	CA8069		CF8726A
V6 2.5L	PH2951	TG2951	XG2951	CA8069		CF8726A

Trailblazer, Trailblazer EXT

L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345	
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345	

Venture

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136
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2002

Astro

V6 4.3L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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Avalanche, 1500-2500

V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

Blazer

V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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C1500-3500, HD, Suburban

V8 6.5L	PH5	TG5	XG5	CA3914 ¹⁸⁸ CA8127 ¹⁷²		CF8791A
V8 8.1L	PH8873 ¹⁰⁶			CA8755A ^{172, 106, 172} CA8756 ^{188, 106, 188}	TGA8755A ^{172, 106}	CF8791A

Camaro

V6 3.8L	PH3387A	TG3387A	XG3387A	CA3914		
V8 5.7L	PH3506	TG3506	XG3506	CA3914		

Cavalier

L4 2.2L	CH9018 ⁵⁷ PH3387A ⁵⁰¹	TG3387A ⁵⁰¹ TG9018 ⁵⁷	XG3387A ⁵⁰¹ XG9018 ⁵⁷	CA3916	TGA3916	
L4 2.4L	PH3506	TG3506	XG3506	CA3916	TGA3916	

Corvette

V8 5.7L	PH3506	TG3506	XG3506	CA3914		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
57-DOHC 106-Mexico 172-Heavy duty service 188-Standard service 267-Verify vehicle is equipped before purchasing 373-RWD 389-4WD 501-OHV
520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



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Chevrolet

2003 (Cont'd)

Silverado 1500-3500, HD (Cont'd)

		FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	G3727	APP5245	.060"/1.5mm	V8 8.1L
SSR						
		FT1217B ³⁹²	G9344	XP5243	.040"/1.0mm	V8 5.3L
Suburban, 1500-3500, HD						
FV375 ¹² FV410 ¹³		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ¹³ G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
FV410		FT1203A ⁴⁴³	G3727	XP5245	.040"/1.0mm	V8 6.0L
		FT1217B ^{389, 392}	G3727	APP5245	.060"/1.5mm	V8 8.1L
Tahoe						
FV410		FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
FV375 ¹² FV410 ¹³		FT1146A ³⁹⁶ FT1217B ³⁹²	G3727 ¹³ G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
Tracker						
FV385		FT1121A	G5982	XP3924	.044"/1.1mm	L4 2.0L
FV258		FT1121A	G5982	3924	.044"/1.1mm	V6 2.5L
Trailblazer, Trailblazer EXT						
		FT1146A ^{396, 412} FT1217B ^{392, 412}	G9344	APP5263	.043"/1.1mm	L6 4.2L
FV410		FT1146A ^{396, 412} FT1217B ^{392, 412}	G9344	XP5245	.040"/1.0mm	V8 5.3L
Venture						
FV299		FT1129A ⁴⁰⁴	G7740	XP606	.060"/1.5mm	V6 3.4L

2002

Astro

FV178		FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	APP605	.060"/1.5mm	V6 4.3L
Avalanche, 1500-2500						
FV391		FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
		FT1217B ³⁹²	G3727	XP5245	.060"/1.5mm	V8 8.1L
Blazer						
FV178		FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
C1500-3500, HD, Suburban						
		FT1203A ⁴⁴³	PS7408A	11101. ³⁴		V8 6.5L
		FT1203A ^{106, 443}	G3727 ¹⁰⁶	XP5245	.060"/1.5mm	V8 8.1L
Camaro						
FV299		FT1146A ^{396, 412}	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
FV391		FT1146A ^{396, 412}	G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 5.7L
Cavalier						
		FT1166 ¹⁵³	G7315 ⁵²⁵	XP5263 ¹¹²	.043"/1.1mm	L4 2.2L
		FT1166 ⁴²⁴	G7315 ⁵²⁵	APP605	.050"/1.3mm	L4 2.4L
Corvette						
FV391		FT1146A ^{61, 396, 412}		XP5245	.040"/1.0mm	V8 5.7L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 12-FLEX 13-GAS 34-Normal Start 61-Vin:G 106-Mexico 112-Vin:F 153-Automatic 389-4WD 392-Deep pan 396-Shallow pan 404-4T65-E 412-4L60-E 424-4T40-E 443-4L80-E 459-Internal cartridge 476-Allison 525-Threads one end 556-External spin-on filter



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Express 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 5.0L	PH5	TG5	XG5	CA9269		
V8 5.7L	PH5	TG5	XG5	CA9269		
V8 6.5L	PH5	TG5	XG5	CA3914 ¹⁸⁸ CA8127 ¹⁷²		
V8 8.1L	PH8873			CA9269		

Impala

V6 3.4L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A

Malibu

V6 3.1L	PH3387A	TG3387A	XG3387A	CA8221		
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Monte Carlo

V6 3.4L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A

Prizm

L4 1.8L	PH4967	TG4967	XG4967	CA5466		
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S10

L4 2.2L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	

Silverado 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.6L	PH9100	TG9100	XG9100	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

Suburban, 1500-3500, HD

V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

Tahoe

V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 172-Heavy duty service 188-Standard service 373-RWD 389-4WD 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675
 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Chevrolet

2002 (Cont'd)

Express 1500-4500

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V6 4.3L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V8 5.0L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V8 5.7L
	FT1203A ⁴⁴³ FT1217B ^{392, 412}	PS7408A	11101 ³⁴		V8 6.5L
	FT1203A	G7333	APP5245	.060"/1.5mm	V8 8.1L
Impala					
FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L
FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
Malibu					
FV299	FT1166	G7315 ⁵²⁵			V6 3.1L
Monte Carlo					
FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L
FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
Prizm					
FV406 ⁵⁰⁸ FV407 ⁵⁰⁹	FT1162 ³⁹⁵ FT1169A ³⁸⁶		XP3924	.044"/1.1mm	L4 1.8L
S10					
	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9370 ⁵⁴⁸			L4 2.2L
FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
Silverado 1500-3500, HD					
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ¹³ G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
FV391	FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	G3727	XP5245	.040"/1.0mm	V8 6.0L
	FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1113 ¹		V8 6.6L
	FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	G3727	APP5245	.060"/1.5mm	V8 8.1L
Suburban, 1500-3500, HD					
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ¹³ G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
FV391	FT1203A ⁴⁴³	G3727	XP5245	.040"/1.0mm	V8 6.0L
	FT1203A ⁴⁴³	G3727	APP5245	.060"/1.5mm	V8 8.1L
Tahoe					
FV391	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
FV391	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727 ¹³ G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 12-FLEX 13-GAS 34-Normal Start 386-3 Spd. 392-Deep pan 395-4 Spd. 396-Shallow pan 404-4T65-E 412-4L60-E 443-4L80-E 459-Internal cartridge 476-Allison 508-16mm Thread 509-3/8" Thread 525-Threads one end 548-Bracket is reusable 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Tracker						
L4 1.6L	PH4386	TG4386	XG4386	CA8069		CF8726A
L4 2.0L	PH4386	TG4386	XG4386	CA8069		CF8726A
V6 2.5L	PH2951	TG2951	XG2951	CA8069		CF8726A

Trailblazer, Trailblazer EXT						
L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345	

Venture						
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136

2001 Astro						
V6 4.3L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	

Blazer						
V6 4.3L	PH3387A ³⁷³ PH3980 ^{337, 389}	TG3387A ³⁷³ TG3980 ^{337, 389}	XG3387A ³⁷³ XG3980 ^{337, 389}	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	

C1500-3500, HD, Suburban						
V8 6.5L	PH5	TG5	XG5	CA3914 ¹⁸⁸ CA8127 ¹⁷²		CF8791A
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A ¹⁷²	CF8791A

Camaro						
V6 3.8L	PH3387A	TG3387A	XG3387A	CA3914		
V8 5.7L	PH3506	TG3506	XG3506	CA3914		

Cavalier						
L4 2.2L	PH3387A	TG3387A	XG3387A	CA3916	TGA3916	
L4 2.4L	PH3506	TG3506	XG3506	CA3916	TGA3916	

Corvette						
V8 5.7L	PH3506	TG3506	XG3506	CA3914		

Express 1500-4500						
V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 5.0L	PH5	TG5	XG5	CA9269		
V8 5.7L	PH5	TG5	XG5	CA9269		
V8 6.5L	PH5	TG5	XG5	CA3914 ¹⁸⁸ CA8127 ¹⁷²		
V8 8.1L	PH8873			CA9269		

Impala						
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A

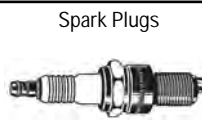
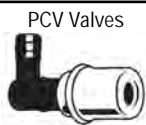
Lumina						
V6 3.1L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	

Malibu						
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8221		

Metro						
L4 1.3L	PH3614	TG3614	XG3614	CA6377		

Monte Carlo						
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A

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 172-Heavy duty service 188-Standard service 337-AWD 373-RWD 389-4WD 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



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Chevrolet

2002 (Cont'd)

Tracker

FV379		G5982	XP3924	.044"/1.1mm	L4 1.6L
FV385	FT1121A	G5982	XP3924	.044"/1.1mm	L4 2.0L
FV258	FT1121A	G5982	3924	.044"/1.1mm	V6 2.5L

Trailblazer, Trailblazer EXT

	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9344	XP5263	.049"/1.2mm	L6 4.2L
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Venture

FV299	FT1129A ⁴⁰⁴	G7740	XP606	.060"/1.5mm	V6 3.4L
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2001

Astro

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
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Blazer

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
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C1500-3500, HD, Suburban

	FT1203A	PS7358	1110 ^{1, 34}		V8 6.5L
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	FT1203A ⁴⁴³	G3727	XP5245	.060"/1.5mm	V8 8.1L
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Camaro

FV299	FT1146A ^{396, 412}	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
FV391	FT1146A ^{396, 412}	G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 5.7L

Cavalier

	FT1047A ³⁸⁶ FT1166 ³⁹⁵	G7315 ⁵²⁵			L4 2.2L
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	FT1166 ³⁹⁵	G7315 ⁵²⁵	APP605	.060"/1.5mm	L4 2.4L
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Corvette

FV391	FT1146A ^{61, 396, 412} FT1201A ²⁰		XP5245	.040"/1.0mm	V8 5.7L
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Express 1500-4500

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V6 4.3L
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FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V8 5.0L
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FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605 ¹³	.060"/1.5mm	V8 5.7L
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	FT1203A ⁴⁴³ FT1217B ^{392, 412}	PS7408A	1110 ^{1, 34}		V8 6.5L
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	FT1203A	G7333	APP5245	.060"/1.5mm	V8 8.1L
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Impala

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L
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FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Lumina

FV299	FT1129A	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.1L
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Malibu

FV299	FT1166	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.1L
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Metro

FV379	FT1110A		3923	.042"/1.1mm	L4 1.3L
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Monte Carlo

FV299	FT1129A	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.4L
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* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 20-Vin:S 34-Normal Start 61-Vin:G 386-3 Spd. 392-Deep pan 395-4 Spd. 396-Shallow pan 404-4T65-E 412-4L60-E 443-4L80-E 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2001 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Monte Carlo (Cont'd)

V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
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Prizm

L4 1.8L	PH4967	TG4967	XG4967	CA5466		
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S10

L4 2.2L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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Silverado 1500-3500, HD

V6 4.3L	PH3980	TG3980	XG3980	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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V8 6.6L	PH9100	TG9100	XG9100	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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Suburban, 1500-3500, HD

V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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Tahoe

V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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Tracker

L4 1.6L	PH4386	TG4386	XG4386	CA8069		CF8726A
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L4 2.0L	PH4386	TG4386	XG4386	CA8069		CF8726A
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V6 2.5L	PH2951	TG2951	XG2951	CA8069		CF8726A
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Venture

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136
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2000

Astro

V6 4.3L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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Blazer

V6 4.3L	PH3387A ³⁷³ PH3980 ^{337, 389}	TG3387A ³⁷³ TG3980 ^{337, 389}	XG3387A ³⁷³ XG3980 ^{337, 389}	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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C1500-3500, HD, Suburban

V8 5.7L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
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V8 6.5L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038 ¹⁸⁸	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 337-AWD 373-RWD 389-4WD 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



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Chevrolet

2001 (Cont'd)

Monte Carlo (Cont'd)

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Prizm

FV406 ⁵⁰⁸ FV407 ⁵⁰⁹	FT1162 ³⁹⁵ FT1169A ³⁸⁶		XP3924	.044"/1.1mm	L4 1.8L
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S10

	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9370 ⁵⁴⁸			L4 2.2L
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FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
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Silverado 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
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FV391	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
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FV391	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
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FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412} FT1228 ^{459, 476} P9264 ^{476, 556}	G3727	XP5245	.040"/1.0mm	V8 6.0L
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	FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1113 ¹		V8 6.6L
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	FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	G3727	APP5245	.060"/1.5mm	V8 8.1L
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Suburban, 1500-3500, HD

FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
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FV391	FT1203A ⁴⁴³	G3727	XP5245	.040"/1.0mm	V8 6.0L
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	FT1203A ⁴⁴³	G3727	APP5245	.060"/1.5mm	V8 8.1L
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Tahoe

FV391	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
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FV391	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	XP5245	.040"/1.0mm	V8 5.3L
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Tracker

FV379		G5982	XP3924	.044"/1.1mm	L4 1.6L
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FV385	FT1121A	G5982	XP3924	.044"/1.1mm	L4 2.0L
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FV258	FT1121A	G5982	3924	.044"/1.1mm	V6 2.5L
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Venture

FV299	FT1129A ⁴⁰⁴	G7740	APP606	.060"/1.5mm	V6 3.4L
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2000

Astro

FV178	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	APP605	.060"/1.5mm	V6 4.3L
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Blazer

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
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C1500-3500, HD, Suburban

FV178	FT1203A ⁴⁴³	G3727	APP605 ¹³	.060"/1.5mm	V8 5.7L
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	FT1203A ⁴⁴³	PS7358	1110 ^{1, 34}		V8 6.5L
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* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 34-Normal Start 386-3 Spd. 392-Deep pan 395-4 Spd. 396-Shallow pan 404-4T65-E 412-4L60-E 443-4L80-E 459-Internal cartridge 476-Allison 508-16mm Thread 509-3/8" Thread 525-Threads one end 548-Bracket is reusable 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

C1500-3500, HD, Suburban (Cont'd)

V8 7.4L	PH5 ³³⁸ PH8873 ³⁴⁴	TG5 ³³⁸	XG5 ³³⁸	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038 ¹⁸⁸	
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Camaro

V6 3.8L	PH3387A	TG3387A	XG3387A	CA3914		
V8 5.7L	PH3506	TG3506	XG3506	CA3914		

Cavalier

L4 2.2L	PH3387A	TG3387A	XG3387A	CA3916	TGA3916	
L4 2.4L	PH3506	TG3506	XG3506	CA3916	TGA3916	

Corvette

V8 5.7L	PH3506	TG3506	XG3506	CA3914		
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Express 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA3914 ¹⁸⁸ CA8127 ¹⁷²		
V8 5.0L	PH5	TG5	XG5	CA3914		
V8 5.7L	PH5	TG5	XG5	CA3914		
V8 6.5L	PH5	TG5	XG5	CA3914 ¹⁸⁸ CA8127 ¹⁷²		
V8 7.4L	PH5 ³³⁸ PH8873 ³⁴⁴	TG5 ³³⁸	XG5 ³³⁸	CA3914		

Impala

V6 3.4L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A

K1500-3500, Suburban

V8 5.7L	PH3980	TG3980	XG3980	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 6.5L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 7.4L	PH5 ³³⁸ PH8873 ³⁴⁴	TG5 ³³⁸	XG5 ³³⁸	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	

Lumina

V6 3.1L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	
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Malibu

V6 3.1L	PH3387A	TG3387A	XG3387A	CA8221		
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Metro

L3 1.0L	PH3614	TG3614	XG3614	CA6376		
L4 1.3L	PH3614	TG3614	XG3614	CA6377		

Monte Carlo

V6 3.4L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A

Prizm

L4 1.8L	PH4967	TG4967	XG4967	CA5466		
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S10

L4 2.2L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 338-Longer version 344-Short version 373-RWD 389-4WD



GAP



1-800-890-2075 Select option 2

Chevrolet

2000 (Cont'd)

C1500-3500, HD, Suburban (Cont'd)

	FV178	FT1203A ⁴⁴³	G3727	APP605	.060"/1.5mm	V8 7.4L
Camaro						
	FV299	FT1146A ^{396, 412}	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
	FV391	FT1146A ^{396, 412}	G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 5.7L
Cavalier						
		FT1047A ³⁸⁶ FT1166 ³⁹⁵	G7315 ⁵²⁵			L4 2.2L
		FT1047A ³⁸⁶ FT1166 ³⁹⁵	G7315 ⁵²⁵	APP605	.050"/1.3mm	L4 2.4L
Corvette						
	FV391	FT1201A		XP5245	.040"/1.0mm	V8 5.7L
Express 1500-4500						
	FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V6 4.3L
	FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V8 5.0L
	FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605 ¹³	.060"/1.5mm	V8 5.7L
		FT1203A ⁴⁴³	PS7408A	11101 ^{1, 34}		V8 6.5L
	FV178	FT1203A ⁴⁴³	G7333	APP605	.060"/1.5mm	V8 7.4L
Impala						
	FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L
	FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
K1500-3500, Suburban						
	FV178	FT1203A ⁴⁴³	G3727	APP605 ¹³	.060"/1.5mm	V8 5.7L
		FT1203A ⁴⁴³	PS7358	11101 ^{1, 34}		V8 6.5L
	FV178	FT1203A ⁴⁴³	G3727	APP605	.060"/1.5mm	V8 7.4L
Lumina						
	FV299	FT1129A	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.1L
Malibu						
	FV299	FT1166	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.1L
Metro						
	FV325	FT1110A		63	.042"/1.1mm	L3 1.0L
	FV379	FT1110A		3923	.042"/1.1mm	L4 1.3L
Monte Carlo						
	FV299	FT1129A	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.4L
	FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
Prizm						
	FV406 ⁵⁰⁸ FV407 ⁵⁰⁹	FT1162 ³⁹⁵ FT1169A ³⁸⁶		XP3924	.044"/1.1mm	L4 1.8L
S10						
	FV295 ¹³	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219 ¹³ G9370 ^{12, 548}			L4 2.2L
	FV295	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 12-FLEX 13-GAS 34-Normal Start 386-3 Spd. 392-Deep pan 395-4 Spd. 396-Shallow pan 404-4T65-E 412-4L60-E 443-4L80-E 508-16mm Thread 509-3/8" Thread 525-Threads one end 548-Bracket is reusable



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Silverado 1500-3500, HD

V6 4.3L	PH3980	TG3980	XG3980	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

Suburban, 1500-3500, HD

V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

Tahoe

V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 5.7L	PH3980 ³⁸⁹ PH5 ³⁷³	TG3980 ³⁸⁹ TG5 ³⁷³	XG3980 ³⁸⁹ XG5 ³⁷³	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	

Tracker

L4 1.6L	PH4386	TG4386	XG4386	CA8069		CF8726A
L4 2.0L	PH4386	TG4386	XG4386	CA8069		CF8726A

Venture

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF8327A
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1999

Astro

V6 4.3L	PH3980	TG3980	XG3980	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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Blazer

V6 4.3L	PH3980	TG3980	XG3980	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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C1500-3500, HD, Suburban

V8 5.0L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 5.7L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 6.5L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038 ¹⁸⁸ ,	
V8 7.4L	PH5 ³³⁸ PH8873 ³⁴⁴	TG5 ³³⁸	XG5 ³³⁸	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038 ¹⁸⁸ ,	

Camaro

V6 3.8L	PH3387A	TG3387A	XG3387A	CA3914		
V8 5.7L	PH3506	TG3506	XG3506	CA3914		

Cavalier

L4 2.2L	PH3387A	TG3387A	XG3387A	CA3916	TGA3916	
L4 2.4L	PH3506	TG3506	XG3506	CA3916	TGA3916	

Corvette

V8 5.7L	PH3506	TG3506	XG3506	CA3914		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 338-Longer version 344-Short version 373-RWD 389-4WD 520-Recommendation based on current OE requirements
578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



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Chevrolet

2000 (Cont'd)

Silverado 1500-3500, HD

		FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
FV391		FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
FV391		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
FV391		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 6.0L

Suburban, 1500-3500, HD

FV391		FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
FV391		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 6.0L

Tahoe

FV391		FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
FV391		FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	XP5245	.040"/1.0mm	V8 5.3L
FV178		FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	APP605	.060"/1.5mm	V8 5.7L

Tracker

FV379			G5982	XP3924	.044"/1.1mm	L4 1.6L
FV385		FT1121A	G5982	XP3924	.044"/1.1mm	L4 2.0L

Venture

FV299		FT1129A ⁴⁰⁴	G7740	APP606	.060"/1.5mm	V6 3.4L
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1999

Astro

FV178		FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
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Blazer

FV178		FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
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C1500-3500, HD, Suburban

FV178		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V8 5.0L
FV178		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605 ¹³	.060"/1.5mm	V8 5.7L
		FT1146A ^{396, 412} FT1203A ⁴⁴³	PS7358	1110 ^{1, 34}		V8 6.5L
FV178		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V8 7.4L

Camaro

FV299		FT1146A ^{396, 412}	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
		FT1146A ^{396, 412}	G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 5.7L

Cavalier

		FT1047A ³⁸⁵ FT1166 ⁴²⁴	G7315 ⁵²⁵			L4 2.2L
		FT1166 ⁴²⁴	G7315 ⁵²⁵	APP605	.060"/1.5mm	L4 2.4L

Corvette

FV391		FT1201A		XP5245	.040"/1.0mm	V8 5.7L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 34-Normal Start 385-THM125C 392-Deep pan 396-Shallow pan 404-4T65-E 412-4L60-E 424-4T40-E 443-4L80-E 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Express 1500-4500

V6 4.3L	PH3980	TG3980	XG3980	CA3914		
V8 5.0L	PH5	TG5	XG5	CA3914		
V8 5.7L	PH5	TG5	XG5	CA3914		
V8 6.5L	PH5	TG5	XG5	CA3914 ¹⁸⁸ CA8127 ¹⁷²		
V8 7.4L	PH5 ³³⁸ PH8873 ³⁴⁴	TG5 ³³⁸	XG5 ³³⁸	CA3914		

K1500-3500, Suburban

V8 5.0L	PH3980	TG3980	XG3980	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 5.7L	PH3980	TG3980	XG3980	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 6.5L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 7.4L	PH5 ³³⁸ PH8873 ³⁴⁴	TG5 ³³⁸	XG5 ³³⁸	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	

Lumina

V6 3.1L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	
V6 3.8L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	

Malibu

L4 2.4L	PH3506	TG3506	XG3506	CA8221		
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8221		

Metro

L3 1.0L	PH3614	TG3614	XG3614	CA6376		
L4 1.3L	PH3614	TG3614	XG3614	CA6377		

Monte Carlo

V6 3.1L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF8392A
V6 3.8L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF8392A

P30

V6 4.3L	PH3980	TG3980	XG3980	CA8127		
V8 5.7L	PH3980	TG3980	XG3980	CA8127		
V8 6.5L	PH5	TG5	XG5	CA3492 ²⁵ CA8127 ⁴⁰		
V8 7.4L	PH5	TG5	XG5	CA8037 ⁵³ CA8127 ⁵⁰		

Prizm

L4 1.8L	PH4967	TG4967	XG4967	CA5466		
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S10

L4 2.2L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	

Silverado 1500-3500, HD

V6 4.3L	PH3980	TG3980	XG3980	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

25-Naturally Aspirated 40-Turbocharged 50-Vin:J 53-Vin:B 172-Heavy duty service 188-Standard service 338-Longer version 344-Short version 373-RWD 389-4WD 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Chevrolet

1999 (Cont'd)

Express 1500-4500

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V6 4.3L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V8 5.0L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605 ¹³	.060"/1.5mm	V8 5.7L
	FT1203A ⁴⁴³ FT1217B ^{392, 412}	PS7408A	11101. ³⁴		V8 6.5L
FV178	FT1203A	G7333	APP605	.060"/1.5mm	V8 7.4L
K1500-3500, Suburban					
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V8 5.0L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605 ¹³	.060"/1.5mm	V8 5.7L
	FT1203A ⁴⁴³	PS7358	11101. ³⁴		V8 6.5L
FV178	FT1203A ⁴⁴³	G3727	APP605	.060"/1.5mm	V8 7.4L
Lumina					
FV299	FT1129A	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.1L
FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
Malibu					
	FT1166 ⁴²⁴	G7315 ⁵²⁵	APP606	.060"/1.5mm	L4 2.4L
FV299	FT1166	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.1L
Metro					
FV325	FT1110A		63	.044"/1.1mm	L3 1.0L
FV379	FT1110A		3923	.042"/1.1mm	L4 1.3L
Monte Carlo					
FV299	FT1129A	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.1L
FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
P30					
FV178	FT1203A ⁴⁴³	G3727	APP605	.060"/1.5mm	V6 4.3L
FV178	FT1203A ⁴⁴³	G3727	APP605	.060"/1.5mm	V8 5.7L
	FT1203A ⁴⁴³	PS7358	11101. ³⁴		V8 6.5L
FV178	FT1203A ⁴⁴³	G3727	APP605	.060"/1.5mm	V8 7.4L
Prizm					
FV437	FT1162 ³⁹⁵ FT1169A ³⁸⁶		5224	.044"/1.1mm	L4 1.8L
S10					
FV295	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219			L4 2.2L
FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
Silverado 1500-3500, HD					
FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
FV391	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	APP105	.040"/1.0mm	V8 4.8L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP105 XP5245	.040"/1.0mm .040"/1.0mm	V8 5.3L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 34-Normal Start 386-3 Spd. 392-Deep pan 395-4 Spd. 396-Shallow pan 412-4L60-E 424-4T40-E 443-4L80-E 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chevrolet	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Silverado 1500-3500, HD (Cont'd)

V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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Tahoe

V8 5.7L	PH3980 ³⁸⁹ PH5 ³⁷³	TG3980 ³⁸⁹ TG5 ³⁷³	XG3980 ³⁸⁹ XG5 ³⁷³	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
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V8 6.5L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
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Tracker

L4 1.6L	PH3614	TG3614	XG3614	CA8069		CF8726A
L4 2.0L	PH4386	TG4386	XG4386	CA8069		CF8726A

Venture

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF8327A
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Visit fram.com for model years 1998 and earlier

Chrysler

2019

300

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
V8 5.7L	PH10060	TG10060	XG10060	CA11257 ¹⁷⁹		CF11668

Pacifica

V6 3.6L	CH11665	TG11665	XG11665	*CA12091		CF12283
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2018

300

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
V8 5.7L	PH10060	TG10060	XG10060	CA11257 ¹⁷⁹		CF11668

Pacifica

V6 3.6L	CH11665	TG11665	XG11665	*CA12091		CF12283
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2017

200

L4 2.4L	PH10060	TG10060	XG10060	CA11948		CF12000
V6 3.6L	CH11665	TG11665	XG11665	CA11948		CF12000

300

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
V8 5.7L	PH10060	TG10060	XG10060	CA11257 ¹⁷⁹		CF11668

Pacifica

V6 3.6L	CH11665	TG11665	XG11665	*CA12091		CF12283
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2016

200

L4 2.4L	PH10060	TG10060	XG10060	CA11948		CF12000
V6 3.6L	CH11665	TG11665	XG11665	CA11948		CF12000

300

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668

Town & Country

V6 3.6L	CH11665	TG11665	XG11665	CA11050		CF10743
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2015

200

L4 2.4L	PH10060	TG10060	XG10060	CA11948		CF12000
V6 3.6L	CH11665	TG11665	XG11665	CA11948		CF12000

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 179-Replaces CA11052 188-Standard service 373-RWD 389-4WD 520-Recommendation based on current OE requirements

578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Chevrolet

1999 (Cont'd)

Silverado 1500-3500, HD (Cont'd)

FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 6.0L
Tahoe					
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V8 5.7L
	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	PS7358	1110 ^{1, 34}		V8 6.5L
Tracker					
FV379			3923	.044"/1.1mm	L4 1.6L
FV385	FT1121A	G5982	3923	.044"/1.1mm	L4 2.0L
Venture					
FV299	FT1129A ⁴⁰⁴	G7740	APP606	.060"/1.5mm	V6 3.4L

Visit fram.com for model years 1998 and earlier

Chrysler

2019

300

			XP5701	.040"/1.0mm	V6 3.6L
			XP5325 ²⁷	.045"/1.1mm	V8 5.7L
Pacifica					
			XP5701	.040"/1.0mm	V6 3.6L

2018

300

			XP5701	.040"/1.0mm	V6 3.6L
			XP5325 ²⁷	.045"/1.1mm	V8 5.7L
Pacifica					
			XP5701	.040"/1.0mm	V6 3.6L

2017

200

			XP5325	.050"/1.3mm	L4 2.4L
			XP5701	.040"/1.0mm	V6 3.6L
300					
			XP5701	.040"/1.0mm	V6 3.6L
			XP5325 ²⁷	.045"/1.1mm	V8 5.7L

Pacifica

			XP5701 ⁷⁰	.040"/1.0mm	V6 3.6L
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2016

200

			XP5325	.050"/1.3mm	L4 2.4L
			XP5701	.040"/1.0mm	V6 3.6L
300					
			XP5701	.040"/1.0mm	V6 3.6L
			XP5325 ²⁷	.045"/1.1mm	V8 5.7L

Town & Country

	FT1240 ⁴⁹³		XP5701	.040"/1.0mm	V6 3.6L
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2015

200

			XP5325	.050"/1.3mm	L4 2.4L
			XP5701	.040"/1.0mm	V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 27-Requires 2 Plugs Per Cylinder 34-Normal Start 70-Includes Hybrid 392-Deep pan 396-Shallow pan 404-4T65-E 412-4L60-E 443-4L80-E 493-62TE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chrysler	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

300

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668

Town & Country

V6 3.6L	CH11665	TG11665	XG11665	CA11050		CF10743
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2014

200

L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729
V6 3.6L	CH11665	TG11665	XG11665	CA11170		CF10729

300

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668

Town & Country

V6 3.6L	CH11665	TG11665	XG11665	CA11050		CF10743
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2013

200

L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729
V6 3.6L	CH10955	TG10955		CA11170		CF10729

300

V6 3.6L	CH10955	TG10955		CA11257 ¹⁷⁹		CF11668
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668

Town & Country

V6 3.6L	CH10955	TG10955		CA11050		CF10743
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2012

200

L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729
V6 3.6L	CH10955	TG10955		CA11170		CF10729

300

V6 3.6L	CH10955	TG10955		CA11257 ¹⁷⁹		CF11668
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668

Town & Country

V6 3.6L	CH10955	TG10955		CA11050		CF10743
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2011

200

L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729
V6 3.6L	CH10955	TG10955		CA11170		CF10729

300

V6 3.6L	CH10955	TG10955		CA11257 ¹⁷⁹		CF11668
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668

Town & Country

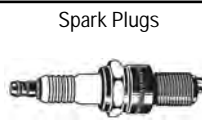
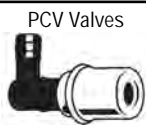
V6 3.6L	CH10955	TG10955		CA11050		CF10743
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2010

300

V6 2.7L	PH10060	TG10060	XG10060	CA9838		CF10364 ²⁶⁷
V6 3.5L	PH10060	TG10060	XG10060	CA9838		CF10364 ²⁶⁷

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
179-Replaces CA11052 267-Verify vehicle is equipped before purchasing



GAP



1-800-890-2075 Select option 2

Chrysler

2015 (Cont'd)

300						
				XP5701	.040"/1.0mm	V6 3.6L
				XP5325 ²⁷	.045"/1.1mm	V8 5.7L
Town & Country						
		FT1240 ⁴⁹³		XP5701	.040"/1.0mm	V6 3.6L
2014						
200						
		FT1122A ⁴⁰⁰ FT1240 ⁴⁹³		5224	.043"/1.1mm	L4 2.4L
		FT1240 ⁴⁹³		XP5701	.040"/1.0mm	V6 3.6L
300						
		FT1240		XP5701	.040"/1.0mm	V6 3.6L
		FT1214 ⁴³⁷		XP5325 ²⁷	.045"/1.1mm	V8 5.7L
				XP6043 ²⁷	.045"/1.1mm	V8 6.4L
Town & Country						
		FT1240 ⁴⁹³		XP5701	.040"/1.0mm	V6 3.6L
2013						
200						
		FT1122A ⁴⁰⁰ FT1240 ⁴⁹³		5224	.043"/1.1mm	L4 2.4L
		FT1240 ⁴⁹³		XP5701	.040"/1.0mm	V6 3.6L
300						
		FT1240		XP5701	.040"/1.0mm	V6 3.6L
		FT1214 ⁴³⁷		5325 ²⁷	.045"/1.1mm	V8 5.7L
		FT1214 ⁴³⁷		XP6043 ²⁷	.045"/1.1mm	V8 6.4L
Town & Country						
		FT1240		XP5701	.040"/1.0mm	V6 3.6L
2012						
200						
		FT1122A ⁴⁰⁰ FT1240 ⁴⁹³		5224	.043"/1.1mm	L4 2.4L
		FT1240 ⁴⁹³		XP5701	.050"/1.3mm	V6 3.6L
300						
		FT1214		XP5701	.040"/1.0mm	V6 3.6L
		FT1214 ⁴³⁷		5325 ²⁷	.045"/1.1mm	V8 5.7L
		FT1214 ⁴³⁷		XP6043 ²⁷	.045"/1.1mm	V8 6.4L
Town & Country						
		FT1240		XP5701	.040"/1.0mm	V6 3.6L
2011						
200						
		FT1122A ⁴⁰⁰ FT1240 ⁴⁹³		5224	.043"/1.1mm	L4 2.4L
		FT1240 ⁴⁹³		XP5701	.040"/1.0mm	V6 3.6L
300						
		FT1214		XP5701	.040"/1.0mm	V6 3.6L
		FT1214 ⁴³⁷		5325 ²⁷	.045"/1.1mm	V8 5.7L
Town & Country						
		FT1240		XP5701	.040"/1.0mm	V6 3.6L
2010						
300						
		FT1233 ⁴⁵¹		AP5263	.050"/1.3mm	V6 2.7L
		FT1214 ⁴³⁷ FT1233 ³⁹⁵		AP5405	.050"/1.3mm	V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder 395-4 Spd. 400-40TES 437-5 Spd. 451-42RLE 493-62TE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chrysler	GOOD	BETTER	BEST	GOOD	BEST	

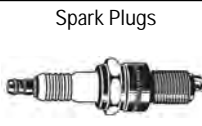
2010 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

300 (Cont'd)							
V8 5.7L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷	
V8 6.1L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷	
Cirrus							
L4 2.4L	PH10060 ¹⁰⁶	TG10060 ¹⁰⁶	XG10060 ¹⁰⁶	CA9054 ¹⁰⁶	TGA9054 ¹⁰⁶	CF10729	
PT Cruiser							
L4 2.4L	PH3614	TG3614	XG3614	CA10192		CF10900 ²⁶¹	
Sebring							
L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729 ²⁵⁹	
V6 2.7L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729 ²⁵⁹	
V6 3.5L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729 ²⁵⁹	
Town & Country							
V6 3.3L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743	
V6 3.8L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743	
V6 4.0L	PH10060 ⁵⁶⁰ PH3614 ⁵⁷¹	TG10060 ⁵⁶⁰ TG3614 ⁵⁷¹	XG10060 ⁵⁶⁰ XG3614 ⁵⁷¹	CA9054	TGA9054	CF10743	

2009							
300							
V6 2.7L	PH10060	TG10060	XG10060	CA9838		CF10364 ²⁶⁷	
V6 3.5L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷	
V8 5.7L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷	
V8 6.1L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷	
Aspen							
V8 4.7L	PH2	TG2	XG2	CA9762			
V8 5.7L	PH2	TG2	XG2	CA9762 ¹³			
Cirrus							
L4 2.4L	PH10060 ¹⁰⁶	TG10060 ¹⁰⁶	XG10060 ¹⁰⁶	CA9054 ¹⁰⁶	TGA9054 ¹⁰⁶	CF10729	
PT Cruiser							
L4 2.4L	PH3600 ⁴⁰ PH3614 ²⁵	TG3600 ⁴⁰ TG3614 ²⁵	XG3600 ⁴⁰ XG3614 ²⁵	CA10192		CF10900 ²⁶¹	
Sebring							
L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729 ²⁵⁹	
V6 2.7L	PH2	TG2	XG2	CA9054	TGA9054	CF10729 ²⁵⁹	
V6 3.5L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729 ²⁵⁹	
Town & Country							
V6 3.3L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743	
V6 3.8L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743	
V6 4.0L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10743	

2008							
300							
V6 2.7L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA9838		CF10364 ²⁶⁷	
V6 3.5L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA9838		CF10364 ²⁶⁷	
V8 5.7L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA9838		CF10364 ²⁶⁷	
V8 6.1L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA9838		CF10364 ²⁶⁷	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 25-Naturally Aspirated 40-Turbocharged 106-Mexico 259-May not be standard equipment 261-Dealer installed option 267-Verify vehicle is equipped before purchasing 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Chrysler

2010 (Cont'd)

300 (Cont'd)

		FT1214 ⁴³⁷		5325 ²⁷	.045"/1.1mm	V8 5.7L
		FT1214 ⁴³⁷		APP5263 ²⁷	.045"/1.1mm	V8 6.1L
Cirrus						
		FT1122A ¹⁰⁶				L4 2.4L
PT Cruiser						
	FV405	FT1122A		AP5263	.050"/1.3mm	L4 2.4L
Sebring						
		FT1122A ³⁹⁵ FT1240 ⁴⁶⁷		5224	.043"/1.1mm	L4 2.4L
		FT1122A		AP5263	.050"/1.3mm	V6 2.7L
		FT1122A ³⁹⁵ FT1240 ⁴⁶⁷		AP5405	.050"/1.3mm	V6 3.5L
Town & Country						
		FT1122A		APP5426	.050"/1.3mm	V6 3.3L
		FT1240		APP5426	.050"/1.3mm	V6 3.8L
		FT1240		AP5405	.050"/1.3mm	V6 4.0L

2009

300

		FT1233 ⁴⁵¹		AP5263	.050"/1.3mm	V6 2.7L
		FT1214 ⁴³⁷ FT1233 ³⁹⁵		AP5405	.050"/1.3mm	V6 3.5L
		FT1214 ⁴³⁷		5325 ²⁷	.045"/1.1mm	V8 5.7L
		FT1214 ⁴³⁷		APP5263 ²⁷	.045"/1.1mm	V8 6.1L
Aspen						
		FT1222 ^{373, 396} FT1223A ³⁸⁹		6003 ¹⁰⁷ XP6003 ⁵⁹³	.040"/1.0mm .040"/1.0mm	V8 4.7L
		FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5325 ²⁷	.045"/1.1mm	V8 5.7L
Cirrus						
		FT1122A ¹⁰⁶				L4 2.4L
PT Cruiser						
	FV405 ²⁵	FT1122A ³⁹⁵		AP5263 ^{25, 40}	.040"/1.0mm	L4 2.4L
Sebring						
		FT1122A ³⁹⁵		5224	.043"/1.1mm	L4 2.4L
		FT1122A		AP5263	.050"/1.3mm	V6 2.7L
		FT1240 ⁴⁹³		AP5405	.050"/1.3mm	V6 3.5L
Town & Country						
		FT1122A		APP5426	.050"/1.3mm	V6 3.3L
		FT1240		APP5426	.050"/1.3mm	V6 3.8L
		FT1240		AP5405	.050"/1.3mm	V6 4.0L

2008

300

		FT1233 ⁴⁵¹		AP5263	.050"/1.3mm	V6 2.7L
		FT1214 ⁴³⁷ FT1233 ³⁹⁵		AP5405	.050"/1.3mm	V6 3.5L
		FT1214 ⁴³⁷		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
		FT1214 ⁴³⁷		APP5263 ²⁷	.045"/1.1mm	V8 6.1L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 40-Turbocharged 106-Mexico 107-Intake 373-RWD 389-4WD 395-4 Spd. 396-Shallow pan 437-5 Spd. 451-42RLE 464-545RFE 467-6 Spd. 493-62TE 593-Exhaust



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chrysler	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Aspen							
V8 4.7L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA9762			
V8 5.7L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA9762			
Cirrus							
L4 2.4L	PH10060 ¹⁰⁶	TG10060 ¹⁰⁶	XG10060 ¹⁰⁶	CA9054 ¹⁰⁶	TGA9054 ¹⁰⁶	CF10729	
V6 3.5L				CA9054 ¹⁰⁶	TGA9054 ¹⁰⁶	CF10729	
Crossfire							
V6 3.2L	CH8481		XG8481	CA9689 ¹³⁴		CF8770A	
Pacifica							
V6 3.8L	PH3614	TG3614	XG3614	CA9662		CF9597A ³³¹	
V6 4.0L	PH16	TG16	XG16	CA9662		CF9597A ³³¹	
PT Cruiser							
L4 2.4L	PH3600 ⁴⁰ PH3614 ²⁵	TG3600 ⁴⁰ TG3614 ²⁵	XG3600 ⁴⁰ XG3614 ²⁵	CA10192		CF10900 ²⁶¹	
Sebring							
L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729 ²⁵⁹	
V6 2.7L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA9054	TGA9054	CF10729 ²⁵⁹	
V6 3.5L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA9054	TGA9054	CF10729 ²⁵⁹	
Town & Country							
V6 3.3L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743	
V6 3.8L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743	
V6 4.0L	PH16	TG16	XG16	CA9054	TGA9054	CF10743	

2007							
300							
V6 2.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷	
V6 3.5L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷	
V8 5.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷	
V8 6.1L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷	
Aspen							
V8 4.7L	PH16	TG16	XG16	CA9762			
V8 5.7L	PH16	TG16	XG16	CA9762			
Cirrus							
L4 2.4L	PH10060 ¹⁰⁶	TG10060 ¹⁰⁶	XG10060 ¹⁰⁶	CA9054 ¹⁰⁶	TGA9054 ¹⁰⁶	CF10729	
V6 3.5L	PH16 ¹⁰⁶	TG16 ¹⁰⁶	XG16 ¹⁰⁶	CA9054 ¹⁰⁶	TGA9054 ¹⁰⁶	CF10729	
Crossfire							
V6 3.2L	CH8481		XG8481	CA9689 ¹³⁴		CF8770A	
Pacifica							
V6 3.8L	PH16	TG16	XG16	CA9662		CF9597A ³³¹	
V6 4.0L	PH16	TG16	XG16	CA9662		CF9597A ³³¹	
PT Cruiser							
L4 2.4L	PH3600 ⁴⁰ PH3614 ²⁵	TG3600 ⁴⁰ TG3614 ²⁵	XG3600 ⁴⁰ XG3614 ²⁵	CA10192		CF10900 ²⁶¹	
Sebring							
L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729 ²⁵⁹	
V6 2.7L	PH16	TG16	XG16	CA9054	TGA9054	CF10729 ²⁵⁹	
V6 3.5L	PH16	TG16	XG16	CA9054	TGA9054	CF10729 ²⁵⁹	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 40-Turbocharged 106-Mexico 134-2 Required 259-May not be standard equipment 261-Dealer installed option 267-Verify vehicle is equipped before purchasing 331-Not all models are equipped with access cover on the bottom of the housing 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Chrysler

2008 (Cont'd)

Aspen

FT1222^{373, 396, 464}
FT1223A^{389, 464}6003¹⁰⁷
XP6003⁵⁹³.040"/1.0mm
.040"/1.0mm

V8 4.7L

FT1222^{373, 396, 464}
FT1223A^{389, 464}AP5263²⁷

.045"/1.1mm

V8 5.7L

Cirrus

FT1122A¹⁰⁶

L4 2.4L

V6 3.5L

Crossfire

FT1214⁴³⁷APP3924²⁷

.040"/1.0mm

V6 3.2L

Pacifica

FT1122A

APP5426

.035"/0.9mm

V6 3.8L

FT1240⁴⁹³

AP5405

.050"/1.3mm

V6 4.0L

PT Cruiser

FV405²⁵FT1122A³⁹⁵AP5263^{25, 40}

.040"/1.0mm

L4 2.4L

Sebring

FT1122A³⁹⁵
FT1240⁴⁶⁷

5224

.043"/1.1mm

L4 2.4L

FT1240

AP5263

.050"/1.3mm

V6 2.7L

FT1240⁴⁶⁷

AP5405

.050"/1.3mm

V6 3.5L

Town & Country

FT1122A

APP5426

.050"/1.3mm

V6 3.3L

FT1240

APP5426

.050"/1.3mm

V6 3.8L

FT1240

AP5405

.050"/1.3mm

V6 4.0L

2007

300

FT1233⁴⁵¹

AP5263

.050"/1.3mm

V6 2.7L

FT1214⁴³⁷

AP5405

.050"/1.3mm

V6 3.5L

FT1214⁴³⁷AP5263²⁷

.045"/1.1mm

V8 5.7L

FT1214⁴³⁷APP5263²⁷

.045"/1.1mm

V8 6.1L

Aspen

FT1222^{373, 396, 464}
FT1223A^{389, 464}

5224

.040"/1.0mm

V8 4.7L

FT1222^{373, 396, 464}
FT1223A^{389, 464}AP5263²⁷

.045"/1.1mm

V8 5.7L

Cirrus

FT1122A¹⁰⁶

L4 2.4L

V6 3.5L

Crossfire

FT1214⁴³⁷APP3924²⁷

.040"/1.0mm

V6 3.2L

Pacifica

FT1122A³⁹⁵

APP5426

.050"/1.3mm

V6 3.8L

FT1122A³⁹⁵

AP5405

.050"/1.3mm

V6 4.0L

PT Cruiser

FV405²⁵FT1122A³⁹⁵AP5263^{25, 40}

.040"/1.0mm

L4 2.4L

Sebring

FT1122A^{395, 400}

5224

.040"/1.0mm

L4 2.4L

FT1122A^{395, 400}

AP5263

.050"/1.3mm

V6 2.7L

FT1122A⁴⁰⁰
FT1240⁴⁹³

AP5405

.050"/1.3mm

V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 40-Turbocharged 106-Mexico 107-Intake 373-RWD 389-4WD 395-4 Spd. 396-Shallow pan 400-40TES 437-5 Spd. 451-42RLE 464-545RFE 467-6 Spd. 493-62TE 593-Exhaust



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chrysler	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Town & Country

V6 3.3L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹
V6 3.8L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹

2006
300

V6 2.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V6 3.5L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 5.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 6.1L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷

Crossfire

V6 3.2L	CH8481		XG8481	CA9689 ^{25, 134}		CF8770A
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Pacifica

V6 3.5L	PH16	TG16	XG16	CA9662		CF9597A ³³¹
V6 3.8L	PH16	TG16	XG16	CA9662		CF9597A ³³¹

PT Cruiser

L4 2.4L	PH3600 ⁴⁰ PH3614 ²⁵	TG3600 ⁴⁰ TG3614 ²⁵	XG3600 ⁴⁰ XG3614 ²⁵	CA10192		CF10900 ²⁶¹
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Sebring

L4 2.4L	PH3614	TG3614	XG3614	CA9053		
V6 2.7L	PH16	TG16	XG16	CA9053		

Town & Country

V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹
V6 3.8L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹

2005
300

V6 2.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V6 3.5L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 5.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 6.1L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷

Crossfire

V6 3.2L	CH8481		XG8481	CA9689 ^{25, 134}		CF8770A
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Pacifica

V6 3.5L	PH16	TG16	XG16	CA9662		CF9597A ³³¹
V6 3.8L	PH16	TG16	XG16	CA9662		CF9597A ³³¹

PT Cruiser

L4 2.4L	PH3600 ⁴⁰ PH3614 ²⁵	TG3600 ⁴⁰ TG3614 ²⁵	XG3600 ⁴⁰ XG3614 ²⁵	CA8747		CF10900 ²⁶¹
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Sebring

L4 2.4L	PH3614 ^{50, 111, 571} PH7317 ^{61, 586}	TG3614 ^{50, 111, 571} TG7317 ^{61, 560}	XG3614 ^{50, 111, 571} XG7317 ^{61, 586}	CA7344 ⁶¹ CA9053 ^{50, 111}		
V6 2.7L	PH16	TG16	XG16	CA9053		
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		

Town & Country

V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹
V6 3.8L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹

2004
300M

V6 3.5L	PH16	TG16	XG16	CA8606		
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Concorde

V6 2.7L	PH16	TG16	XG16	CA8606		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

25-Naturally Aspirated 40-Turbocharged 50-Vin:J 61-Vin:G 111-Vin:X 134-2 Required 261-Dealer installed option 267-Verify vehicle is equipped before purchasing 331-Not all models are equipped with access cover on the bottom of the housing 560-22mm Thread 571-3/4" Thread 586-20mm Thread



GAP



1-800-890-2075 Select option 2

Chrysler

2007 (Cont'd)

Town & Country

	FT1122A		APP5426	.050"/1.3mm	V6 3.3L
	FT1122A		APP5426	.050"/1.3mm	V6 3.8L

2006

300

	FT1233 ⁴⁵¹		AP5263	.050"/1.3mm	V6 2.7L
	FT1233 ³⁹⁵		AP5405	.050"/1.3mm	V6 3.5L
	FT1214 ⁴³⁷		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
	FT1214 ⁴³⁷		APP5263 ²⁷	.045"/1.1mm	V8 6.1L

Crossfire

	FT1214 ⁴³⁷		APP3924 ^{25, 27} XP3923 ^{9, 27}	.040"/1.0mm .040"/1.0mm	V6 3.2L
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Pacifica

	FT1122A		AP5405	.050"/1.3mm	V6 3.5L
	FT1122A		APP5426	.050"/1.3mm	V6 3.8L

PT Cruiser

FV405 ²⁵	FT1122A ³⁹⁵		AP5263 ^{25, 40}	.040"/1.0mm	L4 2.4L
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Sebring

	FT1122A		AP5263	.040"/1.0mm	L4 2.4L
	FT1122A		AP5263	.050"/1.3mm	V6 2.7L

Town & Country

	FT1122A		APP5426	.050"/1.3mm	V6 3.3L
	FT1122A		APP5426	.050"/1.3mm	V6 3.8L

2005

300

	FT1233 ⁴⁵¹		AP5263	.050"/1.3mm	V6 2.7L
	FT1214 ⁴³⁷ FT1233 ³⁹⁵		AP5405	.050"/1.3mm	V6 3.5L
	FT1214 ⁴³⁷		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
			APP5263 ²⁷	.045"/1.1mm	V8 6.1L

Crossfire

	FT1214 ⁴³⁷		APP3923 ^{9, 27} APP3924 ^{25, 27}	.040"/1.0mm .040"/1.0mm	V6 3.2L
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Pacifica

	FT1122A		AP5405	.050"/1.3mm	V6 3.5L
	FT1122A		APP5426	.050"/1.3mm	V6 3.8L

PT Cruiser

FV405 ²⁵	FT1122A ³⁹⁵		AP5263 ^{25, 40}	.040"/1.0mm	L4 2.4L
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Sebring

FV311 ⁶¹	FT1122A ^{50, 111}		3923 ⁶⁴ AP5263 ⁵⁷	.044"/1.1mm .040"/1.0mm	L4 2.4L
	FT1122A		AP5263	.050"/1.3mm	V6 2.7L
FV311			APP3923	.040"/1.0mm	V6 3.0L

Town & Country

	FT1122A		APP5426	.050"/1.3mm	V6 3.3L
	FT1122A		APP5426	.050"/1.3mm	V6 3.8L

2004

300M

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Concorde

FV345	FT1141A		AP5263	.050"/1.3mm	V6 2.7L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

9-Supercharged 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 40-Turbocharged 50-Vin:J 57-DOHC 61-Vin:G 64-SOHC 111-Vin:X 395-4 Spd. 437-5 Spd. 451-42RLE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chrysler	GOOD	BETTER	BEST	GOOD	BEST	

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Concorde (Cont'd)

V6 3.5L	PH16	TG16	XG16	CA8606		
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Crossfire

V6 3.2L	CH8481		XG8481	CA9689 ¹³⁴		CF8770A
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Intrepid

V6 2.7L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶		
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V6 3.5L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶		
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Pacifica

V6 3.5L	PH16	TG16	XG16	CA9662		CF9597A ³³¹
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PT Cruiser

L4 2.4L	PH3600 ⁴⁰ PH3614 ²⁵	TG3600 ⁴⁰ TG3614 ²⁵	XG3600 ⁴⁰ XG3614 ²⁵	CA8747		CF10900 ²⁶¹
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Sebring

L4 2.4L	PH3614 ^{50, 111, 571} PH7317 ^{61, 586}	TG3614 ^{50, 111, 571} TG7317 ^{61, 560}	XG3614 ^{50, 111, 571} XG7317 ^{61, 586}	CA7344 ⁶¹ CA9053 ^{50, 111}		
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V6 2.7L	PH16	TG16	XG16	CA9053		
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V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		
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Town & Country

V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹
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V6 3.8L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹
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2003

300M

V6 3.5L	PH16	TG16	XG16	CA8606		
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Concorde

V6 2.7L	PH16	TG16	XG16	CA8606		
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V6 3.5L	PH16	TG16	XG16	CA8606		
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Intrepid

V6 2.7L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶		
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V6 3.5L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶		
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PT Cruiser

L4 2.4L	PH3600 ⁴⁰ PH3614 ²⁵	TG3600 ⁴⁰ TG3614 ²⁵	XG3600 ⁴⁰ XG3614 ²⁵	CA8747		CF10900 ²⁶¹
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Sebring

L4 2.4L	PH3614 ^{111, 571} PH7317 ^{61, 586}	TG3614 ^{111, 571} TG7317 ^{61, 560}	XG3614 ^{111, 571} XG7317 ^{61, 586}	CA7344 ⁶¹ CA9053 ¹¹¹		
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V6 2.7L	PH16	TG16	XG16	CA9053		
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V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		
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Town & Country

V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹
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V6 3.8L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹
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Voyager

L4 2.4L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹
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V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹
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2002

300M

V6 3.5L	PH16	TG16	XG16	CA8606		
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Concorde

V6 2.7L	PH16	TG16	XG16	CA8606		
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V6 3.5L	PH16	TG16	XG16	CA8606		
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Intrepid

V6 2.7L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 40-Turbocharged 50-Vin:J 61-Vin:G 86-Canada 111-Vin:X 134-2 Required 261-Dealer installed option 331-Not all models are equipped with access cover on the bottom of the housing 560-22mm Thread 571-3/4" Thread 586-20mm Thread



GAP



1-800-890-2075 Select option 2

Chrysler

2004 (Cont'd)

Concorde (Cont'd)

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Crossfire

	FT1214 ⁴³⁷		APP3924 ²⁷	.040"/1.0mm	V6 3.2L
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Intrepid

FV345 ⁸⁶	FT1141A ⁸⁶		AP5263	.050"/1.3mm	V6 2.7L
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FV345 ⁸⁶	FT1141A ⁸⁶		AP5405	.050"/1.3mm	V6 3.5L
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Pacifica

	FT1122A		AP5405	.050"/1.3mm	V6 3.5L
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PT Cruiser

FV405 ²⁵	FT1122A ¹⁵³		AP5263 ^{25, 40}	.040"/1.0mm	L4 2.4L
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Sebring

FV311 ⁶¹ FV414 ¹¹¹	FT1122A ^{50, 111}		3923 ⁶⁴ AP5263 ⁵⁷	.044"/1.1mm .040"/1.0mm	L4 2.4L
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	FT1122A ³⁹⁵		AP5263	.050"/1.3mm	V6 2.7L
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FV311			APP3923	.040"/1.0mm	V6 3.0L
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Town & Country

	FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.3L
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	FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.8L
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2003

300M

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Concorde

FV345	FT1141A		AP5263	.050"/1.3mm	V6 2.7L
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FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Intrepid

FV345 ⁸⁶	FT1141A ⁸⁶		AP5263	.050"/1.3mm	V6 2.7L
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FV345 ⁸⁶	FT1141A ⁸⁶		AP5405	.050"/1.3mm	V6 3.5L
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PT Cruiser

FV405 ²⁵	FT1122A ³⁹⁵		AP5263 ^{25, 40}	.040"/1.0mm	L4 2.4L
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Sebring

FV350 ⁶¹ FV414 ¹¹¹	FT1122A ^{111, 395}		3923 ⁶¹ AP5263 ¹¹¹	.044"/1.1mm .040"/1.0mm	L4 2.4L
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FV345	FT1122A ¹⁵³				V6 2.7L
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FV350			APP3923	.040"/1.0mm	V6 3.0L
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Town & Country

	FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.3L
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	FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.8L
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Voyager

FV405	FT1122A ³⁹⁵	G9272	AP5263	.040"/1.0mm	L4 2.4L
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	FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.3L
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2002

300M

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Concorde

FV345	FT1141A		AP5263	.050"/1.3mm	V6 2.7L
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FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Intrepid

FV345 ⁸⁶	FT1141A ⁸⁶		AP5263	.050"/1.3mm	V6 2.7L
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* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 40-Turbocharged 50-Vin:J 57-DOHC 61-Vin:G 64-SOHC 86-Canada 111-Vin:X 153-Automatic 395-4 Spd. 437-5 Spd.



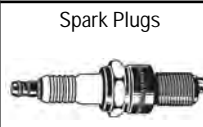
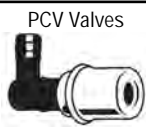
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chrysler	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Intrepid (Cont'd)							
V6 3.5L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶			
Neon							
L4 2.0L	PH3614	TG3614	XG3614	CA8805			
Prowler							
V6 3.5L	PH16	TG16	XG16	CA3660	TGA3660		
PT Cruiser							
L4 2.4L	PH3614	TG3614	XG3614	CA8747		CF10900 ²⁶¹	
Sebring							
L4 2.4L	PH3614 ^{57, 571} PH7317 ^{64, 586}	TG3614 ^{57, 571} TG7317 ^{64, 560}	XG3614 ^{57, 571} XG7317 ^{64, 586}	CA7344 ⁶¹ CA9053 ¹¹¹			
V6 2.7L	PH16	TG16	XG16	CA9053			
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344			
Town & Country							
V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹	
V6 3.8L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹	
Voyager							
L4 2.4L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹	
V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹	

2001							
300M							
V6 3.5L	PH16	TG16	XG16	CA8606			
Concorde							
V6 2.7L	PH16	TG16	XG16	CA8606			
V6 3.2L	PH16	TG16	XG16	CA8606			
Intrepid							
V6 2.7L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶			
V6 3.2L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶			
V6 3.5L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶			
LHS							
V6 3.5L	PH16	TG16	XG16	CA8606			
Neon							
L4 2.0L	PH3614	TG3614	XG3614	CA8805			
Prowler							
V6 3.5L	PH16	TG16	XG16	CA3660	TGA3660		
PT Cruiser							
L4 2.4L	PH3614	TG3614	XG3614	CA8747		CF10900 ²⁶⁸	
Sebring							
L4 2.4L	PH3614 ^{57, 571} PH7317 ^{64, 586}	TG3614 ^{57, 571} TG7317 ^{64, 560}	XG3614 ^{57, 571} XG7317 ^{64, 586}	CA9053			
V6 2.7L	PH16	TG16	XG16	CA9053			
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344			
Town & Country							
V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹	
V6 3.8L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹	
Voyager							
L4 2.4L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹	
V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 57-DOHC 61-Vin:G 64-SOHC 86-Canada 111-Vin:X 261-Dealer installed option 268-Dealer installed option - requires housing 331-Not all models are equipped with access cover on the bottom of the housing 560-22mm Thread 571-3/4" Thread 586-20mm Thread



GAP



1-800-890-2075 Select option 2

Chrysler

2002 (Cont'd)

Intrepid (Cont'd)

FV345 ⁸⁶	FT1141A ⁸⁶		AP5405	.050"/1.3mm	V6 3.5L
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Neon

FV414	FT1122A ³⁹⁵		3923	.035"/0.9mm	L4 2.0L
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Prowler

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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PT Cruiser

FV405	FT1122A ³⁹⁵		AP5263	.050"/1.3mm	L4 2.4L
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Sebring

FV350 ⁶¹ FV414 ¹¹¹	FT1122A ^{111, 395}		3923 ⁶¹ AP5263 ¹¹¹	.044"/1.1mm .040"/1.0mm	L4 2.4L
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FV345 ^{143, 171}	FT1122A ³⁹⁵		AP5263	.050"/1.3mm	V6 2.7L
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FV350			APP3923	.040"/1.0mm	V6 3.0L
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Town & Country

	FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.3L
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	FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.8L
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Voyager

FV405	FT1122A ³⁹⁵	G9272	AP5263	.040"/1.0mm	L4 2.4L
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	FT1122A ³⁹⁵	G9272	APP5426	.050"/1.3mm	V6 3.3L
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2001

300M

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Concorde

FV345	FT1141A		AP5263	.050"/1.3mm	V6 2.7L
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FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.2L
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Intrepid

FV345 ⁸⁶	FT1141A ⁸⁶		AP5263	.050"/1.3mm	V6 2.7L
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FV345 ⁸⁶	FT1141A ⁸⁶		AP5405	.050"/1.3mm	V6 3.2L
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	FT1141A ⁸⁶		AP5405	.050"/1.3mm	V6 3.5L
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LHS

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Neon

FV414	FT1065A ³⁸⁶ FT1122A ³⁹⁵		3923	.035"/0.9mm	L4 2.0L
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Prowler

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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PT Cruiser

FV405	FT1122A		AP5263	.050"/1.3mm	L4 2.4L
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Sebring

FV350 ^{61, 140} FV405 ^{111, 140}	FT1122A ^{111, 140, 395}		3923 ⁶¹ AP5263 ¹¹¹	.044"/1.1mm .040"/1.0mm	L4 2.4L
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FV345	FT1122A		AP5263	.050"/1.3mm	V6 2.7L
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FV350			APP3923	.040"/1.0mm	V6 3.0L
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Town & Country

	FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.3L
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	FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.8L
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Voyager

FV405	FT1122A ³⁹⁵	G9272	AP5263	.040"/1.0mm	L4 2.4L
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	FT1122A ³⁹⁵	G9272	APP5426	.050"/1.3mm	V6 3.3L
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* New Model-Availability to be announced. Nouveau modele-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
61-Vin:G 86-Canada 111-Vin:X 140-Coupe 143-Sedan 171-Convertible 386-3 Spd. 395-4 Spd.

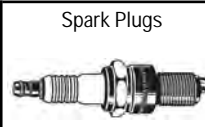
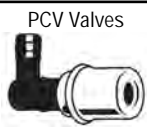


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chrysler	GOOD	BETTER	BEST	GOOD	BEST	

2000 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

300M						
V6 3.5L	PH16	TG16	XG16	CA8606		
Cirrus						
L4 2.0L	PH3614	TG3614	XG3614	CA7432		
L4 2.4L	PH3614	TG3614	XG3614	CA7432		
V6 2.5L	PH16	TG16	XG16	CA7432		
Concorde						
V6 2.7L	PH16	TG16	XG16	CA8606		
V6 3.2L	PH16	TG16	XG16	CA8606		
Grand Voyager						
V6 3.0L	PH16	TG16	XG16	CA3660	TGA3660	CF9597A
V6 3.3L	PH16	TG16	XG16	CA3660	TGA3660	CF9597A
Intrepid						
V6 2.7L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶		
V6 3.2L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶		
V6 3.5L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶		
LHS						
V6 3.5L	PH16	TG16	XG16	CA8606		
Neon						
L4 2.0L	PH3614	TG3614	XG3614	CA8805		
Sebring						
V6 2.5L	PH16	TG16	XG16	CA7344 ⁹² CA7432 ¹⁹⁷		
Town & Country						
V6 3.3L	PH16	TG16	XG16	CA3660	TGA3660	
V6 3.8L	PH16	TG16	XG16	CA3660	TGA3660	
Voyager						
L4 2.4L	PH3614	TG3614	XG3614	CA3660	TGA3660	CF9597A
V6 3.0L	PH16	TG16	XG16	CA3660	TGA3660	CF9597A
V6 3.3L	PH16	TG16	XG16	CA3660	TGA3660	CF9597A
1999						
300M						
V6 3.5L	PH16	TG16	XG16	CA8606		
Cirrus						
L4 2.4L	PH3614	TG3614	XG3614	CA7432		
V6 2.5L	PH16	TG16	XG16	CA7432		
Concorde						
V6 2.7L	PH16	TG16	XG16	CA8606		
V6 3.2L	PH16	TG16	XG16	CA8606		
Intrepid						
V6 2.7L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶		
V6 3.2L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8606 ⁸⁶		
LHS						
V6 3.5L	PH16	TG16	XG16	CA8606		
Sebring						
L4 2.0L	PH16	TG16	XG16	CA7344 ¹⁴⁰		
V6 2.5L	PH16	TG16	XG16	CA7344 ¹⁴⁰ CA7432 ¹⁷¹		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 92-Vin:N 140-Coupe 171-Convertible 197-Vin:H



GAP



1-800-890-2075 Select option 2

Chrysler

2000

300M

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Cirrus

FV231	FT1122A	G9041	3923	.035"/0.9mm	L4 2.0L
	FT1122A	G9041	3924	.050"/1.3mm	L4 2.4L
FV350	FT1065A	G9041	APP3924	.044"/1.1mm	V6 2.5L

Concorde

FV345	FT1141A		AP5263	.050"/1.3mm	V6 2.7L
FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.2L

Grand Voyager

FV333	FT1122A	G7609	64	.044"/1.1mm	V6 3.0L
	FT1122A	G7609	APP646	.050"/1.3mm	V6 3.3L

Intrepid

FV345 ⁸⁶	FT1141A ⁸⁶		AP5263	.050"/1.3mm	V6 2.7L
FV345 ⁸⁶	FT1141A ⁸⁶		AP5405	.050"/1.3mm	V6 3.2L
FV345 ⁸⁶	FT1141A ⁸⁶		AP5405	.050"/1.3mm	V6 3.5L

LHS

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Neon

FV414	FT1065A ³⁸⁶		3923	.035"/0.9mm	L4 2.0L
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Sebring

FV350	FT1122A	G8123 ⁹² G9041 ¹⁹⁷	APP3924	.044"/1.1mm	V6 2.5L
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Town & Country

FV163 ⁴¹⁰	FT1122A	G7609 ⁵²⁹ G7610 ⁵³⁰	APP646	.050"/1.3mm	V6 3.3L
FV163	FT1122A	G7609 ⁵²⁹ G7610 ⁵³⁰	APP646	.050"/1.3mm	V6 3.8L

Voyager

FV231	FT1122A	G7610	3924	.050"/1.3mm	L4 2.4L
FV333	FT1122A	G7610	64	.044"/1.1mm	V6 3.0L
	FT1122A	G7610	APP646	.050"/1.3mm	V6 3.3L

1999

300M

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Cirrus

	FT1122A	G9041	3924	.050"/1.3mm	L4 2.4L
FV350	FT1122A	G9041	APP3923	.044"/1.1mm	V6 2.5L

Concorde

FV345	FT1141A		AP5263	.050"/1.3mm	V6 2.7L
FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.2L

Intrepid

FV345 ⁸⁶	FT1141A ⁸⁶		AP5263	.050"/1.3mm	V6 2.7L
FV345 ⁸⁶	FT1141A ⁸⁶		AP5405	.050"/1.3mm	V6 3.2L

LHS

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Sebring

FV231 ¹⁴⁰	FT1122A ^{140, 395}	G8123 ¹⁴⁰	3923	.050"/1.3mm	L4 2.0L
FV350	FT1122A ¹⁵³	G8123 ¹⁴⁰ G9041 ¹⁷¹	APP3923	.044"/1.1mm	V6 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 92-Vin:N 140-Coupe 153-Automatic 171-Convertible 197-Vin:H 386-3 Spd. 395-4 Spd. 410-Vin:R 529-With long wheel base 530-With short wheel base



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Chrysler	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Town & Country

V6 3.3L	PH16	TG16	XG16	CA3660	TGA3660		
V6 3.8L	PH16	TG16	XG16	CA3660	TGA3660		

Visit fram.com for model years 1998 and earlier

Daewoo

2002

Lanos

L4 1.5L	PH3387A	TG3387A	XG3387A	CA8729			
L4 1.6L	PH3387A	TG3387A	XG3387A	CA8729			

Leganza

L4 2.2L	PH3387A	TG3387A	XG3387A	CA8731			
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Nubira

L4 2.0L	PH3387A	TG3387A	XG3387A	CA8730			
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2001

Lanos

L4 1.5L	PH3387A	TG3387A	XG3387A	CA8729			
L4 1.6L	PH3387A	TG3387A	XG3387A	CA8729			

Leganza

L4 2.2L	PH3387A	TG3387A	XG3387A	CA8731			
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Nubira

L4 2.0L	PH3387A	TG3387A	XG3387A	CA8730			
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2000

Lanos

L4 1.5L	PH3387A	TG3387A	XG3387A	CA8729			
L4 1.6L	PH3387A	TG3387A	XG3387A	CA8729			

Leganza

L4 2.2L	PH3387A	TG3387A	XG3387A	CA8731			
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Nubira

L4 2.0L	PH3387A	TG3387A	XG3387A	CA8730			
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1999

Lanos

L4 1.5L	PH3387A	TG3387A	XG3387A	CA8729			
L4 1.6L	PH3387A	TG3387A	XG3387A	CA8729			

Leganza

L4 2.2L	PH3387A	TG3387A	XG3387A	CA8731			
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Nubira

L4 2.0L	PH3387A	TG3387A	XG3387A	CA8730			
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Visit fram.com for model years 1998 and earlier

Dodge (See Ram also)

2019

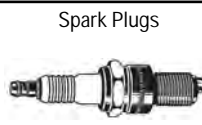
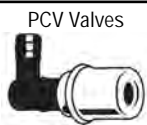
Challenger

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668	
V8 5.7L	PH10060 ⁵⁵⁹ PH2 ⁵⁷⁴	TG10060 ⁵⁵⁹ TG2 ⁵⁷⁴	XG10060 ⁵⁵⁹ XG2 ⁵⁷⁴	CA11257 ¹⁷⁹		CF11668	
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	

Charger

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668	
V8 5.7L	PH10060	TG10060	XG10060	CA11257 ¹⁷⁹		CF11668	
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
179-Replaces CA11052 559-W/O SCAT Package 574-With SCAT Package



GAP



1-800-890-2075 Select option 2

Chrysler

1999 (Cont'd)

Town & Country

FV163	FT1122A	G7609 ⁵²⁹ G7610 ⁵³⁰	APP646	.050"/1.3mm	V6 3.3L
FV163	FT1122A	G7609 ⁵²⁹ G7610 ⁵³⁰	APP646	.050"/1.3mm	V6 3.8L

Visit fram.com for model years 1998 and earlier

Daewoo

2002

Lanos

			3923	.044"/1.1mm	L4 1.5L
	FT1166 ⁴²⁴	G7143	3923	.044"/1.1mm	L4 1.6L

Leganza

		G7143	5224	.044"/1.1mm	L4 2.2L
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Nubira

	FT1166	G7143	3923	.044"/1.1mm	L4 2.0L
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2001

Lanos

			3923	.044"/1.1mm	L4 1.5L
	FT1166 ⁴⁰⁵	G7143	3923	.044"/1.1mm	L4 1.6L

Leganza

		G7143	5224	.044"/1.1mm	L4 2.2L
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Nubira

	FT1166	G7143	3923	.044"/1.1mm	L4 2.0L
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2000

Lanos

			3923	.044"/1.1mm	L4 1.5L
	FT1166 ⁴⁰⁵	G7143	3923	.044"/1.1mm	L4 1.6L

Leganza

		G7143	5224	.044"/1.1mm	L4 2.2L
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Nubira

	FT1166	G7143	3923	.044"/1.1mm	L4 2.0L
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1999

Lanos

			3923	.044"/1.1mm	L4 1.5L
	FT1166 ⁴⁰⁵	G7143	3923	.044"/1.1mm	L4 1.6L

Leganza

		G7143	5224	.044"/1.1mm	L4 2.2L
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Nubira

		G7143	3923	.044"/1.1mm	L4 2.0L
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Visit fram.com for model years 1998 and earlier

Dodge (See Ram also)

2019

Challenger

			XP5701	.040"/1.0mm	V6 3.6L
			XP5325 ²⁷	.045"/1.1mm	V8 5.7L
			XP6043 ²⁷	.045"/1.1mm	V8 6.4L

Charger

			XP5701	.040"/1.0mm	V6 3.6L
			XP5325 ²⁷	.045"/1.1mm	V8 5.7L
			XP6043 ²⁷	.045"/1.1mm	V8 6.4L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder 405-4T60-E 424-4T40-E 529-With long wheel base 530-With short wheel base



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2019 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Durango

V6 3.6L	CH11665	TG11665	XG11665	CA10755		CF11183
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Grand Caravan

V6 3.6L	CH11665	TG11665	XG11665	CA11050		CF10743
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2018

Challenger

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
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V8 5.7L	PH10060 ⁵⁵⁹ PH2 ⁵⁷⁴	TG10060 ⁵⁵⁹ TG2 ⁵⁷⁴	XG10060 ⁵⁵⁹ XG2 ⁵⁷⁴	CA11257 ¹⁷⁹		CF11668
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V8 6.2L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
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V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
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Charger

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
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V8 5.7L	PH10060	TG10060	XG10060	CA11257 ¹⁷⁹		CF11668
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V8 6.2L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
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V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
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Durango

V6 3.6L	CH11665	TG11665	XG11665	CA10755		CF11183
---------	---------	---------	---------	---------	--	---------

V8 5.7L	PH10060	TG10060	XG10060	CA10755		CF11183
---------	---------	---------	---------	---------	--	---------

V8 6.4L	PH2	TG2	XG2	CA10755		CF11183
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Grand Caravan

V6 3.6L	CH11665	TG11665	XG11665	CA11050		CF10743
---------	---------	---------	---------	---------	--	---------

Journey

L4 2.4L	PH10060	TG10060	XG10060	CA10516		CF10729
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V6 3.6L	CH11665	TG11665	XG11665	CA11170		CF10729
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2017

Challenger

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
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V8 5.7L	PH10060 ⁵⁵⁹ PH2 ⁵⁷⁴	TG10060 ⁵⁵⁹ TG2 ⁵⁷⁴	XG10060 ⁵⁵⁹ XG2 ⁵⁷⁴	CA11257 ¹⁷⁹		CF11668
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V8 6.2L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
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V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
---------	-----	-----	-----	------------------------	--	---------

Charger

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
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V8 5.7L	PH10060	TG10060	XG10060	CA11257 ¹⁷⁹		CF11668
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V8 6.2L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
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V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
---------	-----	-----	-----	------------------------	--	---------

Durango

V6 3.6L	CH11665	TG11665	XG11665	CA10755		CF11183
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V8 5.7L	PH10060	TG10060	XG10060	CA10755		CF11183
---------	---------	---------	---------	---------	--	---------

Grand Caravan

V6 3.6L	CH11665	TG11665	XG11665	CA11050		CF10743
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Journey

L4 2.4L	PH10060	TG10060	XG10060	CA10516		CF10729
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V6 3.6L	CH11665	TG11665	XG11665	CA11170		CF10729
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Viper

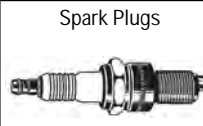
V10 8.4L	PH2	TG2	XG2	CA9912		
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2016

Challenger

V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
179-Replaces CA11052 559-W/O SCAT Package 574-With SCAT Package



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2019 (Cont'd)

Durango

XP5701 .040"/1.0mm V6 3.6L

Grand Caravan

FT1240 XP5701 .040"/1.0mm V6 3.6L

2018

Challenger

XP5701 .040"/1.0mm V6 3.6L

XP5325²⁷ .045"/1.1mm V8 5.7L

XP5324 .045"/1.1mm V8 6.2L

XP6043²⁷ .045"/1.1mm V8 6.4L

Charger

XP5701 .040"/1.0mm V6 3.6L

XP5325²⁷ .045"/1.1mm V8 5.7L

XP5324 .045"/1.1mm V8 6.2L

XP6043²⁷ .045"/1.1mm V8 6.4L

Durango

XP5701 .040"/1.0mm V6 3.6L

XP5325²⁷ .045"/1.1mm V8 5.7LXP6043²⁷ .045"/1.1mm V8 6.4L

Grand Caravan

FT1240 XP5701 .040"/1.0mm V6 3.6L

Journey

FT1122A 5224 .043"/1.1mm L4 2.4L

FT1122A⁴⁰¹
FT1240^{493, 494} XP5701 .040"/1.0mm V6 3.6L

2017

Challenger

XP5701 .040"/1.0mm V6 3.6L

XP5325²⁷ .045"/1.1mm V8 5.7L

XP5324 .045"/1.1mm V8 6.2L

XP6043²⁷ .045"/1.1mm V8 6.4L

Charger

XP5701 .040"/1.0mm V6 3.6L

XP5325²⁷ .045"/1.1mm V8 5.7L

XP5324 .045"/1.1mm V8 6.2L

XP6043²⁷ .045"/1.1mm V8 6.4L

Durango

XP5701 .040"/1.0mm V6 3.6L

XP5325²⁷ .045"/1.1mm V8 5.7L

Grand Caravan

FT1240 XP5701 .040"/1.0mm V6 3.6L

Journey

FT1122A 5224 .043"/1.1mm L4 2.4L

FT1122A⁴⁰¹
FT1240^{493, 494} XP5701 .040"/1.0mm V6 3.6L

Viper

AP5263 .035"/0.9mm V10 8.4L

2016

Challenger

XP5701 .040"/1.0mm V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder 401-41TES 493-62TE 494-62TEA



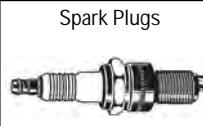
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2016 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Challenger (Cont'd)						
V8 5.7L	PH10060 ⁵⁵⁹ PH2 ⁵⁷⁴	TG10060 ⁵⁵⁹ TG2 ⁵⁷⁴	XG10060 ⁵⁵⁹ XG2 ⁵⁷⁴	CA11257 ¹⁷⁹		CF11668
V8 6.2L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
Charger						
V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
V8 6.2L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
Dart						
L4 1.4L	CH9713			CA11431		CF10374
L4 2.0L	PH10060	TG10060	XG10060	CA11431		CF10374
L4 2.4L	PH10060	TG10060	XG10060	CA11431		CF10374
Durango						
V6 3.6L	CH11665	TG11665	XG11665	CA10755		CF11183
V8 5.7L	PH10060	TG10060	XG10060	CA10755		CF11183
Grand Caravan						
V6 3.6L	CH11665	TG11665	XG11665	CA11050		CF10743
Journey						
L4 2.4L	PH10060	TG10060	XG10060	CA10516		CF10729
V6 3.6L	CH11665	TG11665	XG11665	CA11170		CF10729
Viper						
V10 8.4L	PH2	TG2	XG2	CA9912		

2015						
Challenger						
V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
V8 6.2L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
Charger						
V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
V8 6.2L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668
Dart						
L4 1.4L	CH9713			CA11431		CF10374
L4 2.0L	PH10060	TG10060	XG10060	CA11431		CF10374
L4 2.4L	PH10060	TG10060	XG10060	CA11431		CF10374
Durango						
V6 3.6L	CH11665	TG11665	XG11665	CA10755		CF11183
V8 5.7L	PH10060 ⁵⁶¹ PH2 ⁵⁷⁶	TG10060 ⁵⁶¹ TG2 ⁵⁷⁶	XG10060 ⁵⁶¹ XG2 ⁵⁷⁶	CA10755		CF11183
Grand Caravan						
V6 3.6L	CH11665	TG11665	XG11665	CA11050		CF10743
Journey						
L4 2.4L	PH10060	TG10060	XG10060	CA10516		CF10729
V6 3.6L	CH11665	TG11665	XG11665	CA11170		CF10729
Viper						
V10 8.4L	PH2	TG2	XG2	CA9912		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
179-Replaces CA11052 559-W/O SCAT Package 561-After 10/15/14 574-With SCAT Package 576-To 10/15/14



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2016 (Cont'd)

Challenger (Cont'd)

				XP5325 ²⁷	.045"/1.1mm	V8 5.7L
				XP5324	.045"/1.1mm	V8 6.2L
				XP6043 ²⁷	.045"/1.1mm	V8 6.4L
Charger						
				XP5701	.040"/1.0mm	V6 3.6L
		FT1214		XP5325 ²⁷	.045"/1.1mm	V8 5.7L
				XP5324	.045"/1.1mm	V8 6.2L
				XP6043 ²⁷	.045"/1.1mm	V8 6.4L
Dart						
						L4 1.4L
				XP5325	.045"/1.1mm	L4 2.0L
				XP5325	.050"/1.3mm	L4 2.4L
Durango						
				XP5701	.040"/1.0mm	V6 3.6L
				XP5325 ²⁷	.045"/1.1mm	V8 5.7L
Grand Caravan						
		FT1240 ⁴⁹³		XP5701	.040"/1.0mm	V6 3.6L
Journey						
		FT1122A		5224	.043"/1.1mm	L4 2.4L
		FT1122A ⁴⁰¹ FT1240 ^{493, 494}		XP5701	.040"/1.0mm	V6 3.6L
Viper						
				AP5263	.035"/0.9mm	V10 8.4L
2015						
Challenger						
		FT1214		XP5701	.040"/1.0mm	V6 3.6L
				XP5325 ²⁷	.045"/1.1mm	V8 5.7L
				XP5324	.045"/1.1mm	V8 6.2L
				XP6043 ²⁷	.045"/1.1mm	V8 6.4L
Charger						
				XP5701	.040"/1.0mm	V6 3.6L
		FT1214		XP5325 ²⁷	.045"/1.1mm	V8 5.7L
				XP5324	.045"/1.1mm	V8 6.2L
				XP6043 ²⁷	.045"/1.1mm	V8 6.4L
Dart						
						L4 1.4L
				XP5325	.045"/1.1mm	L4 2.0L
				XP5325	.050"/1.3mm	L4 2.4L
Durango						
				XP5701	.040"/1.0mm	V6 3.6L
				XP5325 ²⁷	.045"/1.1mm	V8 5.7L
Grand Caravan						
		FT1240 ⁴⁹³		XP5701	.040"/1.0mm	V6 3.6L
Journey						
		FT1122A		5224	.043"/1.1mm	L4 2.4L
		FT1122A ⁴⁰¹ FT1240 ^{493, 494}		XP5701	.040"/1.0mm	V6 3.6L
Viper						
				AP5263	.035"/0.9mm	V10 8.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder 401-41TES 493-62TE 494-62TEA



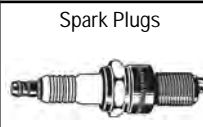
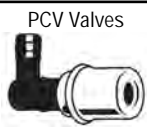
	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST		

2014 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

2014							
Avenger							
L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729	
V6 3.6L	CH11665	TG11665	XG11665	CA11170		CF10729	
Challenger							
V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668	
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
Charger							
V6 3.6L	CH11665	TG11665	XG11665	CA11257 ¹⁷⁹		CF11668	
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
Dart							
L4 1.4L	CH9713			CA11431		CF10374	
L4 2.0L	PH10060	TG10060	XG10060	CA11431		CF10374	
L4 2.4L	PH10060	TG10060	XG10060	CA11431		CF10374	
Durango							
V6 3.6L	CH11665	TG11665	XG11665	CA10755		CF11183	
V8 5.7L	PH2	TG2	XG2	CA10755		CF11183	
Grand Caravan							
V6 3.6L	CH11665	TG11665	XG11665	CA11050		CF10743	
Journey							
L4 2.4L	PH10060	TG10060	XG10060	CA10516		CF10729	
V6 3.6L	CH11665	TG11665	XG11665	CA11170		CF10729	

2013							
Attitude							
L4 1.4L	PH9688 ¹⁰⁶	TG9688 ¹⁰⁶	XG9688 ¹⁰⁶				
Avenger							
L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729	
V6 3.6L	CH10955	TG10955		CA11170		CF10729	
Challenger							
V6 3.6L	CH10955	TG10955		CA11257 ¹⁷⁹		CF11668	
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
Charger							
V6 3.6L	CH10955	TG10955		CA11257 ¹⁷⁹		CF11668	
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
Dart							
L4 1.4L	CH9713			CA11431		CF10374	
L4 2.0L	PH10060	TG10060	XG10060	CA11431		CF10374	
L4 2.4L	PH10060	TG10060	XG10060	CA11431		CF10374	
Durango							
V6 3.6L	CH10955	TG10955		CA10755		CF11183	
V8 5.7L	PH2	TG2	XG2	CA10755		CF11183	
Grand Caravan							
V6 3.6L	CH10955	TG10955		CA11050		CF10743	
Journey							
L4 2.4L	PH10060	TG10060	XG10060	CA10516		CF10729	
V6 3.6L	CH10955	TG10955		CA11170		CF10729	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
106-Mexico 179-Replaces CA11052



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2013

Avenger

FT1240

5224

.043"/1.1mm

L4 2.4L

FT1240⁴⁹³

XP5701

.040"/1.0mm

V6 3.6L

Challenger

FT1214

XP5701

.040"/1.0mm

V6 3.6L

FT1214

XP5325²⁷

.045"/1.1mm

V8 5.7L

XP6043²⁷

.045"/1.1mm

V8 6.4L

Charger

XP5701

.040"/1.0mm

V6 3.6L

FT1214

XP5325²⁷

.045"/1.1mm

V8 5.7L

FT1214

XP6043²⁷

.045"/1.1mm

V8 6.4L

Dart

L4 1.4L

XP5325

.045"/1.1mm

L4 2.0L

XP5325

.050"/1.3mm

L4 2.4L

Durango

XP5701

.040"/1.0mm

V6 3.6L

XP5325²⁷

.045"/1.1mm

V8 5.7L

Grand Caravan

FT1240⁴⁹³

XP5701

.040"/1.0mm

V6 3.6L

Journey

FT1122A

5224

.043"/1.1mm

L4 2.4L

FT1122A⁴⁰¹
FT1240^{493, 494}

XP5701

.040"/1.0mm

V6 3.6L

2013

Attitude

L4 1.4L

Avenger

FT1122A

5224

.043"/1.1mm

L4 2.4L

FT1240

XP5701

.040"/1.0mm

V6 3.6L

Challenger

FT1214

XP5701

.040"/1.0mm

V6 3.6L

FT1214

5325²⁷

.045"/1.1mm

V8 5.7L

FT1214

XP6043²⁷

.045"/1.1mm

V8 6.4L

Charger

FT1214

XP5701

.040"/1.0mm

V6 3.6L

5325²⁷

.045"/1.1mm

V8 5.7L

XP6043²⁷

.045"/1.1mm

V8 6.4L

Dart

L4 1.4L

XP5325

.045"/1.1mm

L4 2.0L

APP5224

.050"/1.3mm

L4 2.4L

Durango

FT1214⁴⁵⁴

XP5701

.040"/1.0mm

V6 3.6L

FT1240⁴⁹³5325²⁷

.045"/1.1mm

V8 5.7L

FT1214⁴⁵⁴

Grand Caravan

FT1240

XP5701

.040"/1.0mm

V6 3.6L

Journey

FT1122A

5224

.043"/1.1mm

L4 2.4L

FT1122A⁴⁰¹
FT1240^{493, 494}

XP5701

.040"/1.0mm

V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder 401-41TES 454-W5A580 493-62TE 494-62TEA



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST		

2012 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Attitude							
L4 1.4L	PH9688 ¹⁰⁶	TG9688 ¹⁰⁶	XG9688 ¹⁰⁶				
Avenger							
L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729	
V6 3.6L	CH10955	TG10955		CA11170		CF10729	
Caliber							
L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729	
L4 2.4L						CF10729	
Challenger							
V6 3.6L	CH10955	TG10955		CA11257 ¹⁷⁹		CF11668	
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
Charger							
V6 3.6L	CH10955	TG10955		CA11257 ¹⁷⁹		CF11668	
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
Durango							
V6 3.6L	CH10955	TG10955		CA10755		CF11183	
V8 5.7L	PH2	TG2	XG2	CA10755		CF11183	
Grand Caravan							
V6 3.6L	CH10955	TG10955		CA11050		CF10743 ²⁵⁹	
Journey							
L4 2.4L	PH10060	TG10060	XG10060	CA10516		CF10729	
V6 3.6L	CH10955	TG10955		CA11170		CF10729	

2011							
Attitude							
L4 1.4L	PH9688 ¹⁰⁶	TG9688 ¹⁰⁶	XG9688 ¹⁰⁶	CA10088 ¹⁰⁶		CF10719 ¹⁰⁶	
Avenger							
L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729	
V6 3.6L	CH10955	TG10955		CA11170		CF10729	
Caliber							
L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729	
Challenger							
V6 3.6L	CH10955	TG10955		CA11257 ¹⁷⁹		CF11668	
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
V8 6.4L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
Charger							
V6 3.6L	CH10955	TG10955		CA11257 ¹⁷⁹		CF11668	
V8 5.7L	PH2	TG2	XG2	CA11257 ¹⁷⁹		CF11668	
Durango							
V6 3.6L	CH10955	TG10955		CA10755		CF11183	
V8 5.7L	PH2	TG2	XG2	CA10755		CF11183	
Grand Caravan							
V6 3.6L	CH10955	TG10955		CA11050		CF10743 ²⁵⁹	
Journey							
L4 2.4L	PH10060	TG10060	XG10060	CA10516		CF10729	
V6 3.6L	CH10955	TG10955		CA11170		CF10729	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
106-Mexico 179-Replaces CA11052 259-May not be standard equipment



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2012

Attitude

L4 1.4L

Avenger

FT1240

5224

.043"/1.1mm

L4 2.4L

FT1240

XP5701

.040"/1.0mm

V6 3.6L

Caliber

5224

.043"/1.1mm

L4 2.0L

L4 2.4L

Challenger

FT1214

XP5701

.040"/1.0mm

V6 3.6L

FT1214

5325²⁷

.045"/1.1mm

V8 5.7L

FT1214

XP6043²⁷

.045"/1.1mm

V8 6.4L

Charger

FT1214

XP5701

.040"/1.0mm

V6 3.6L

FT1214

5325²⁷

.045"/1.1mm

V8 5.7L

FT1214

XP6043²⁷

.045"/1.1mm

V8 6.4L

Durango

FT1214

XP5701

.040"/1.0mm

V6 3.6L

FT1214

5325²⁷

.045"/1.1mm

V8 5.7L

Grand Caravan

FT1240

XP5701

.040"/1.0mm

V6 3.6L

Journey

FT1122A

5224

.043"/1.1mm

L4 2.4L

FT1122A⁴⁰¹
FT1240^{493, 494}

XP5701

.040"/1.0mm

V6 3.6L

2011

Attitude

L4 1.4L

Avenger

FT1240

5224

.043"/1.1mm

L4 2.4L

FT1240⁴⁹³

XP5701

.040"/1.0mm

V6 3.6L

Caliber

5224

.043"/1.1mm

L4 2.0L

5224

.043"/1.1mm

L4 2.4L

Challenger

FT1214

XP5701

.040"/1.0mm

V6 3.6L

FT1214

5325²⁷

.045"/1.1mm

V8 5.7L

XP6043²⁷

.045"/1.1mm

V8 6.4L

Charger

FT1214

XP5701

.040"/1.0mm

V6 3.6L

FT1214

5325²⁷

.045"/1.1mm

V8 5.7L

Durango

FT1214

XP5701

.040"/1.0mm

V6 3.6L

FT1214

5325²⁷

.045"/1.1mm

V8 5.7L

Grand Caravan

FT1240

XP5701

.040"/1.0mm

V6 3.6L

Journey

FT1122A

5224

.043"/1.1mm

L4 2.4L

FT1122A⁴⁰¹
FT1240^{493, 494}

XP5701

.040"/1.0mm

V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder 401-41TES 493-62TE 494-62TEA



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2011 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Nitro

V6 3.7L	PH10060	TG10060	XG10060	CA10228		CF10747
V6 4.0L	PH10060	TG10060	XG10060	CA10228		CF10747

2010

Attitude

L4 1.4L	PH9688 ¹⁰⁶	TG9688 ¹⁰⁶	XG9688 ¹⁰⁶	CA10088 ¹⁰⁶		CF10719 ¹⁰⁶
L4 1.6L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA10088 ¹⁰⁶		CF10719 ¹⁰⁶

Avenger

L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729
V6 2.7L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729
V6 3.5L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729

Caliber

L4 2.0L	PH10060	TG10060	XG10060	CA10118		CF10729
L4 2.4L	PH10060	TG10060	XG10060	CA10118		CF10729

Challenger

V6 3.5L	PH10060	TG10060	XG10060	CA9838		CF10364 ²⁶⁷
V8 5.7L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷
V8 6.1L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷

Charger

V6 2.7L	PH10060	TG10060	XG10060	CA9838		CF10364 ²⁶⁷
V6 3.5L	PH10060	TG10060	XG10060	CA9838		CF10364 ²⁶⁷
V8 5.7L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷
V8 6.1L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷

Dakota

V6 3.7L	PH10060	TG10060	XG10060	CA9288		
V8 4.7L	PH2	TG2	XG2	CA9288		

Grand Caravan

V6 3.3L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743 ²⁵⁹
V6 3.8L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743 ²⁵⁹
V6 4.0L	PH10060 ⁵⁶⁰ PH3614 ⁵⁷¹	TG10060 ⁵⁶⁰ TG3614 ⁵⁷¹	XG10060 ⁵⁶⁰ XG3614 ⁵⁷¹	CA9054	TGA9054	CF10743 ²⁵⁹

Journey

L4 2.4L	PH10060	TG10060	XG10060	CA10516		CF10729
V6 3.5L	PH10060	TG10060	XG10060	CA10516		CF10729

Nitro

V6 3.7L	PH10060	TG10060	XG10060	CA10228		CF10747
V6 4.0L	PH10060	TG10060	XG10060	CA10228		CF10747

Ram 1500-5500 Pickup

L6 5.9L	PH3976A	TG3976A	XG3976A	CA11034 ^{172, 173} CA9589 ^{188, 225}		
L6 6.7L	PH3976A	TG3976A	XG3976A	CA10261		
V6 3.7L	PH10060	TG10060	XG10060	CA9401	TGA9401	
V8 4.7L	PH2	TG2	XG2	CA9401	TGA9401	
V8 5.7L	PH2	TG2	XG2	CA9401	TGA9401	

Viper

V10 8.4L	PH2	TG2	XG2	CA9912		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 106-Mexico 172-Heavy duty service 173-4" Height 188-Standard service 225-2" High 259-May not be standard equipment 267-Verify vehicle is equipped before purchasing 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2011 (Cont'd)

Nitro

FT1233⁴⁵¹

5224

.044"/1.1mm

V6 3.7L

FT1214⁴⁵⁴

AP5405

.050"/1.3mm

V6 4.0L

2010

Attitude

L4 1.4L

L4 1.6L

Avenger

FT1122A

5224

.043"/1.1mm

L4 2.4L

AP5263

.050"/1.3mm

V6 2.7L

FT1240⁴⁹³

AP5405

.050"/1.3mm

V6 3.5L

Caliber

5224

.043"/1.1mm

L4 2.0L

5224

.043"/1.1mm

L4 2.4L

Challenger

FT1214

AP5405

.050"/1.3mm

V6 3.5L

FT1214⁴³⁷5325²⁷

.045"/1.1mm

V8 5.7L

FT1214⁴³⁷APP5263²⁷

.045"/1.1mm

V8 6.1L

Charger

FT1233⁴⁵¹

AP5263

.050"/1.3mm

V6 2.7L

FT1214⁴⁵³

AP5405

.050"/1.3mm

V6 3.5L

FT1214⁴⁵³5325²⁷

.045"/1.1mm

V8 5.7L

FT1214⁴⁵³APP5263²⁷

.045"/1.1mm

V8 6.1L

Dakota

FT1233⁴⁵¹

5224

.044"/1.1mm

V6 3.7L

FT1222^{373, 396, 464}
FT1223A^{389, 464}6003¹⁰⁷
XP6003⁵⁹³.040"/1.0mm
.040"/1.0mm

V8 4.7L

Grand Caravan

FT1122A

APP5426

.050"/1.3mm

V6 3.3L

FT1240

APP5426

.050"/1.3mm

V6 3.8L

FT1240

AP5405

.050"/1.3mm

V6 4.0L

Journey

FT1122A

5224

.043"/1.1mm

L4 2.4L

FT1240⁴⁹³

AP5405

.050"/1.3mm

V6 3.5L

Nitro

FT1233⁴⁵¹

5224

.044"/1.1mm

V6 3.7L

FT1214⁴⁵⁴

AP5405

.050"/1.3mm

V6 4.0L

Ram 1500-5500 Pickup

FT1206A^{106, 445}

CS10145

L6 5.9L

FT1206A⁴⁵⁰
FT1222^{373, 396, 464}
FT1223A^{389, 464}

CS11037

L6 6.7L

FT1223A^{389, 464}
FT1233⁴⁵¹

5224

.044"/1.1mm

V6 3.7L

FT1222^{373, 396, 464}
FT1223A^{389, 464}6003¹⁰⁷
XP6003⁵⁹³.040"/1.0mm
.040"/1.0mm

V8 4.7L

FT1222^{373, 396, 464}
FT1223A^{389, 464}5325²⁷

.045"/1.1mm

V8 5.7L

Viper

AP5263

.035"/0.9mm

V10 8.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

27-Requires 2 Plugs Per Cylinder 106-Mexico 107-Intake 373-RWD 389-4WD 396-Shallow pan 437-5 Spd. 445-42RE 450-48RE 451-42RLE 453-NAG1 454-W5A580 464-545RFE 493-62TE 593-Exhaust

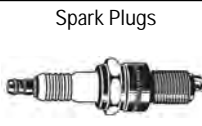


	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST		

2009 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Attitude							
L4 1.4L	PH9688 ¹⁰⁶	TG9688 ¹⁰⁶	XG9688 ¹⁰⁶	CA10088 ¹⁰⁶		CF10719 ¹⁰⁶	
L4 1.6L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA10088 ¹⁰⁶		CF10719 ¹⁰⁶	
Avenger							
L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729	
V6 2.7L	PH2	TG2	XG2	CA9054	TGA9054	CF10729	
V6 3.5L	PH2	TG2	XG2	CA9054	TGA9054	CF10729	
Calliber							
L4 1.8L	PH10060	TG10060	XG10060	CA10118		CF10729	
L4 2.0L	PH10060	TG10060	XG10060	CA10118		CF10729	
L4 2.4L	PH10060 ²⁵ PH2 ⁴⁰	TG10060 ²⁵ TG2 ⁴⁰	XG10060 ²⁵ XG2 ⁴⁰	CA10065 ⁴⁰ CA10118 ²⁵		CF10729	
Challenger							
V6 3.5L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷	
V8 5.7L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷	
V8 6.1L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷	
Charger							
V6 2.7L	PH10060	TG10060	XG10060	CA9838		CF10364 ²⁶⁷	
V6 3.5L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷	
V8 5.7L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷	
V8 6.1L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷	
Dakota							
V6 3.7L	PH10060	TG10060	XG10060	CA9288			
V8 4.7L	PH2	TG2	XG2	CA9288			
Durango							
V6 3.7L	PH10060	TG10060	XG10060	CA9762			
V8 4.7L	PH2	TG2	XG2	CA9762			
V8 5.7L	PH2	TG2	XG2	CA9762 ¹³ CA9838 ³¹			
Grand Caravan							
V6 3.3L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743 ²⁵⁹	
V6 3.8L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743 ²⁵⁹	
V6 4.0L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10743 ²⁵⁹	
Journey							
L4 2.4L	PH10060	TG10060	XG10060	CA10516		CF10729	
V6 3.5L	PH10060	TG10060	XG10060	CA10516		CF10729	
Nitro							
V6 3.7L	PH10060	TG10060	XG10060	CA10228		CF10747	
V6 4.0L	PH10060	TG10060	XG10060	CA10228		CF10747	
Ram 1500-5500 Pickup							
L6 5.9L	PH3976A	TG3976A	XG3976A	CA11034 ^{172, 173} CA9589 ^{188, 225}			
L6 6.7L	PH3976A	TG3976A	XG3976A	CA10261			
V6 3.7L	PH10060	TG10060	XG10060	CA9401	TGA9401		
V8 4.7L	PH2	TG2	XG2	CA9401	TGA9401		

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged 106-Mexico 172-Heavy duty service 173-4" Height 188-Standard service 225-2" High
 259-May not be standard equipment 267-Verify vehicle is equipped before purchasing



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2009

Attitude

L4 1.4L
L4 1.6L

Avenger

FT1122A ³⁹⁵	5224	.043"/1.1mm	L4 2.4L
FT1122A	AP5263	.050"/1.3mm	V6 2.7L
FT1240	AP5405	.050"/1.3mm	V6 3.5L

Callber

5224	.043"/1.1mm	L4 1.8L
5224	.043"/1.1mm	L4 2.0L
5224	.043"/1.1mm	L4 2.4L

Challenger

FT1233	AP5405	.050"/1.3mm	V6 3.5L
FT1214 ⁴³⁷	5325 ²⁷	.045"/1.1mm	V8 5.7L
FT1214 ⁴³⁷	APP5263 ²⁷	.045"/1.1mm	V8 6.1L

Charger

FT1233 ⁴⁵¹	AP5263	.050"/1.3mm	V6 2.7L
FT1214 ⁴⁵³	AP5405	.050"/1.3mm	V6 3.5L
FT1214 ⁴⁵³	5325 ²⁷	.045"/1.1mm	V8 5.7L
FT1214 ⁴⁵³	APP5263 ²⁷	.045"/1.1mm	V8 6.1L

Dakota

FT1222 ^{373, 396, 464} FT1223A ^{389, 464} FT1233 ⁴⁵¹	5224	.044"/1.1mm	V6 3.7L
FT1222 ^{373, 396, 464} FT1223A ^{389, 464}	6003 ¹⁰⁷ XP6003 ⁵⁹³	.040"/1.0mm .040"/1.0mm	V8 4.7L

Durango

FT1222 ^{373, 396, 464} FT1223A ^{389, 464} FT1233 ⁴⁵¹	5224	.044"/1.1mm	V6 3.7L
FT1222 ^{373, 396, 464} FT1223A ^{389, 464}	6003 ¹⁰⁷ XP6003 ⁵⁹³	.040"/1.0mm .040"/1.0mm	V8 4.7L
FT1222 ^{373, 396, 464} FT1223A ^{389, 464}	5325 ²⁷	.045"/1.1mm	V8 5.7L

Grand Caravan

FT1122A	APP5426	.050"/1.3mm	V6 3.3L
FT1240	APP5426	.050"/1.3mm	V6 3.8L
FT1240	AP5405	.050"/1.3mm	V6 4.0L

Journey

FT1122A	5224	.043"/1.1mm	L4 2.4L
FT1240 ⁴⁹³	AP5405	.050"/1.3mm	V6 3.5L

Nitro

FT1233 ⁴⁵¹	5224	.044"/1.1mm	V6 3.7L
FT1214 ⁴⁵⁴	AP5405	.050"/1.3mm	V6 4.0L

Ram 1500-5500 Pickup

FT1222 ^{373, 464} FT1223A ^{389, 464}	CS10145		L6 5.9L
FT1206A ⁴⁵⁰ FT1222 ^{373, 396, 464} FT1223A ^{389, 464}	CS10726 ^{378, 379} FCS10726 ^{378, 383, 384} PS10279 ¹²⁹		L6 6.7L
FT1222 ^{373, 396, 464} FT1223A ^{389, 464} FT1233 ⁴⁵¹	5224	.044"/1.1mm	V6 3.7L
FT1222 ^{373, 396, 464} FT1223A ^{389, 464}	6003 ¹⁰⁷ XP6003 ⁵⁹³	.040"/1.0mm .040"/1.0mm	V8 4.7L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder 107-Intake 129-Use until inventory is depleted 373-RWD 378-Replaces PS10279 379-Replacement cartridge 383-FCS10726 is required for first time installation 384-Complete assembly, Element only [CS10726] 389-4WD 395-4 Spd. 396-Shallow pan 437-5 Spd. 450-48RE 451-42RLE 453-NAG1 454-W5A580 464-545RFE 493-62TE 593-Exhaust



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Ram 1500-5500 Pickup (Cont'd)

V8 5.7L	PH2	TG2	XG2	CA9401	TGA9401	
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Sprinter 2500-3500

V6 3.0L	CH10323			CA10330		CF10436
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Viper

V10 8.4L	PH2	TG2	XG2	CA9912		
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2008

Attitude

L4 1.4L	PH9688 ¹⁰⁶	TG9688 ¹⁰⁶	XG9688 ¹⁰⁶	CA10088 ¹⁰⁶		CF10719 ¹⁰⁶
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L4 1.6L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA10088 ¹⁰⁶		CF10719 ¹⁰⁶
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Avenger

L4 2.4L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10729
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V6 2.7L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9054	TGA9054	CF10729
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V6 3.5L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9054	TGA9054	CF10729
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Caliber

L4 1.8L	PH10060	TG10060	XG10060	CA10118		CF10729
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L4 2.0L	PH10060	TG10060	XG10060	CA10118		CF10729
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L4 2.4L	PH10060 ²⁵ PH2 ⁴⁰	TG10060 ²⁵ TG2 ⁴⁰	XG10060 ²⁵ XG2 ⁴⁰	CA10065 ⁴⁰ CA10118 ²⁵		CF10729
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Challenger

V8 6.1L	PH2	TG2	XG2	CA9838		CF10364 ²⁶⁷
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Charger

V6 2.7L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9838		CF10364 ²⁶⁷
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V6 3.5L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9838		CF10364 ²⁶⁷
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V8 5.7L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9838		CF10364 ²⁶⁷
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V8 6.1L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9838		CF10364 ²⁶⁷
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Dakota

V6 3.7L	PH3600	TG3600	XG3600	CA9288		
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V8 4.7L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9288		
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Durango

V6 3.7L	PH3600	TG3600	XG3600	CA9762		
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V8 4.7L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9762		
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V8 5.7L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9762		
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Grand Caravan

V6 3.3L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743 ²⁵⁹
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V6 3.8L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743 ²⁵⁹
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V6 4.0L	PH16	TG16	XG16	CA9054	TGA9054	CF10743 ²⁵⁹
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Magnum

V6 2.7L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9838		CF10364 ²⁶⁷
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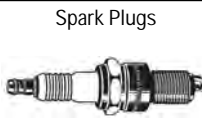
V6 3.5L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9838		CF10364 ²⁶⁷
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V8 5.7L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9838		CF10364 ²⁶⁷
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V8 6.1L	PH1 ⁵⁷¹ PH2 ⁵⁶⁰	TG1 ⁵⁷¹ TG2 ⁵⁶⁰	XG1 ⁵⁷¹ XG2 ⁵⁶⁰	CA9838		CF10364 ²⁶⁷
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

25-Naturally Aspirated 40-Turbocharged 106-Mexico 259-May not be standard equipment 267-Verify vehicle is equipped before purchasing 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2009 (Cont'd)

Ram 1500-5500 Pickup (Cont'd)

FT1222^{373, 396, 464}
FT1223A^{389, 464}5325²⁷

.045"/1.1mm

V8 5.7L

Sprinter 2500-3500

FT1214

PS10265

1123

V6 3.0L

Viper

AP5263

.035"/0.9mm

V10 8.4L

2008

Attitude

L4 1.4L

L4 1.6L

Avenger

FT1122A³⁹⁵

5224

.043"/1.1mm

L4 2.4L

FT1122A

AP5263

.050"/1.3mm

V6 2.7L

FT1240

AP5405

.050"/1.3mm

V6 3.5L

Caliber

5224

.043"/1.1mm

L4 1.8L

5224

.043"/1.1mm

L4 2.0L

5224

.043"/1.1mm

L4 2.4L

Challenger

APP5263²⁷

.045"/1.1mm

V8 6.1L

Charger

FT1233³⁹⁵

AP5263

.050"/1.3mm

V6 2.7L

FT1214⁴⁵³

AP5405

.050"/1.3mm

V6 3.5L

FT1214⁴⁵³AP5263²⁷

.045"/1.1mm

V8 5.7L

FT1214⁴⁵³APP5263²⁷

.045"/1.1mm

V8 6.1L

Dakota

FT1233⁴⁵¹

5224

.044"/1.1mm

V6 3.7L

FT1222^{373, 396, 464}
FT1223A^{389, 464}6003¹⁰⁷
XP6003⁵⁹³.040"/1.0mm
.040"/1.0mm

V8 4.7L

Durango

FT1233³⁹⁵

5224

.044"/1.1mm

V6 3.7L

FT1222^{373, 396, 464}
FT1223A^{389, 464}6003¹⁰⁷
XP6003⁵⁹³.040"/1.0mm
.040"/1.0mm

V8 4.7L

FT1222^{373, 396, 464}
FT1223A^{389, 464}AP5263²⁷

.045"/1.1mm

V8 5.7L

Grand Caravan

FT1122A

APP5426

.050"/1.3mm

V6 3.3L

FT1240

APP5426

.050"/1.3mm

V6 3.8L

FT1240

AP5405

.050"/1.3mm

V6 4.0L

Magnum

FT1214⁴⁵³
FT1233⁴⁵¹

AP5263

.050"/1.3mm

V6 2.7L

FT1214⁴⁵³
FT1233⁴⁵¹

AP5405

.050"/1.3mm

V6 3.5L

FT1214⁴⁵³AP5263²⁷

.045"/1.1mm

V8 5.7L

FT1214⁴⁵³APP5263²⁷

.045"/1.1mm

V8 6.1L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

27-Requires 2 Plugs Per Cylinder 107-Intake 373-RWD 389-4WD 395-4 Spd. 396-Shallow pan 451-42RLE 453-NAG1 464-545RFE 593-Exhaust



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Nitro

V6 3.7L	PH3600	TG3600	XG3600	CA10228		CF10747 ²⁶⁷
V6 4.0L	PH16	TG16	XG16	CA10228		CF10747 ²⁶⁷

Ram 1500-5500 Pickup

L6 5.9L	PH3976A	TG3976A	XG3976A	CA11034 ^{172, 173} CA9589 ^{188, 225}		
L6 6.7L	PH3976A	TG3976A	XG3976A	CA10261		
V6 3.7L	PH3600	TG3600	XG3600	CA9401	TGA9401	
V8 4.7L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA9401	TGA9401	
V8 5.7L	PH2	TG2	XG2	CA9401	TGA9401	

Sprinter 2500-3500

V6 3.0L	CH10323			CA10330		CF10436
V6 3.5L	CH8481		XG8481	CA10330		CF10436

Viper

V10 8.4L	PH2	TG2	XG2	CA9912		
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2007

Attitude

L4 1.4L	PH9688 ¹⁰⁶	TG9688 ¹⁰⁶	XG9688 ¹⁰⁶	CA10088 ¹⁰⁶		CF10719 ¹⁰⁶
L4 1.6L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA10088 ¹⁰⁶		CF10719 ¹⁰⁶

Caliber

L4 1.8L	PH10060	TG10060	XG10060	CA10118		CF10729
L4 2.0L	PH10060	TG10060	XG10060	CA10118		CF10729
L4 2.4L	PH10060	TG10060	XG10060	CA10118		CF10729

Caravan

L4 2.4L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹
V6 3.3L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹

Charger

V6 2.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V6 3.5L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 5.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 6.1L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷

Dakota

V6 3.7L	PH3600	TG3600	XG3600	CA3901	TGA3901	
V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901	

Durango

V6 3.7L	PH3600	TG3600	XG3600	CA9762		
V8 4.7L	PH16	TG16	XG16	CA9762		
V8 5.7L	PH16	TG16	XG16	CA9762		

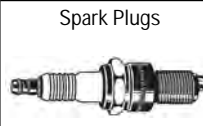
Grand Caravan

V6 3.3L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹
V6 3.8L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹

Magnum

V6 2.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 106-Mexico 172-Heavy duty service 173-4" Height 188-Standard service 225-2" High 267-Verify vehicle is equipped before purchasing 331-Not all models are equipped with access cover on the bottom of the housing 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2008 (Cont'd)

Nitro

		FT1233 ⁴⁵¹		5224	.044"/1.1mm	V6 3.7L
		FT1214 ⁴⁵⁴		AP5405	.050"/1.3mm	V6 4.0L

Ram 1500-5500 Pickup

		FT1206A ⁴⁵⁰ FT1222 ^{373, 464} FT1223A ^{389, 464}	CS10145			L6 5.9L
		FT1206A ⁴⁵⁰ FT1222 ^{373, 396, 464} FT1223A ^{389, 464}	CS10726 ^{378, 379} FCS10726 ^{378, 383, 384} PS10279 ¹²⁹			L6 6.7L
		FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224	.044"/1.1mm	V6 3.7L
		FT1206A ⁴⁵¹		6003 ¹⁰⁷ XP6003 ⁵⁹³	.040"/1.0mm .040"/1.0mm	V8 4.7L
		FT1206A ^{451, 450} FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		AP5263 ²⁷	.045"/1.1mm	V8 5.7L

Sprinter 2500-3500

		FT1214	PS10265	1123		V6 3.0L
		FT1214		XP5702	.050"/1.3mm	V6 3.5L

Viper

				AP5263	.035"/0.9mm	V10 8.4L
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2007

Attitude

						L4 1.4L
						L4 1.6L

Caliber

				5224	.043"/1.1mm	L4 1.8L
				5224	.043"/1.1mm	L4 2.0L
				5224	.043"/1.1mm	L4 2.4L

Caravan

	FV405	FT1122A ³⁹⁵		AP5263	.040"/1.0mm	L4 2.4L
		FT1122A		APP5426	.050"/1.3mm	V6 3.3L

Charger

		FT1233 ³⁹⁵		AP5263	.050"/1.3mm	V6 2.7L
		FT1214 ⁴⁵³		AP5405	.050"/1.3mm	V6 3.5L
		FT1214 ⁴⁵³		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
		FT1214 ⁴⁵³		APP5263 ²⁷	.045"/1.1mm	V8 6.1L

Dakota

		FT1233 ⁴⁵¹		5224	.044"/1.1mm	V6 3.7L
		FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224 ⁹³ XP3922 ⁵¹	.040"/1.0mm .040"/1.0mm	V8 4.7L

Durango

		FT1233 ³⁹⁵		5224	.044"/1.1mm	V6 3.7L
		FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224	.040"/1.0mm	V8 4.7L
		FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		AP5263 ²⁷	.045"/1.1mm	V8 5.7L

Grand Caravan

		FT1122A		APP5426	.050"/1.3mm	V6 3.3L
		FT1122A		APP5426	.050"/1.3mm	V6 3.8L

Magnum

		FT1214 ⁴⁵³ FT1233 ⁴⁵¹		AP5263	.050"/1.3mm	V6 2.7L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

27-Requires 2 Plugs Per Cylinder 51-Magnum HO 93-Magnum 107-Intake 129-Use until inventory is depleted 373-RWD 378-Replaces PS10279

379-Replacement cartridge 383-FCS10726 is required for first time installation 384-Complete assembly, Element only [CS10726] 389-4WD 395-4 Spd. 396-Shallow pan 450-48RE 451-42RLE 453-NAG1 454-W5A580 464-545RFE 593-Exhaust



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Magnum (Cont'd)

V6 3.5L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 5.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 6.1L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷

Nitro

V6 3.7L	PH3600	TG3600	XG3600	CA10228		CF10747 ²⁶⁷
V6 4.0L	PH16	TG16	XG16	CA10228		CF10747 ²⁶⁷

Ram 1500-5500 Pickup

L6 5.9L	PH3976A	TG3976A	XG3976A	CA11034 ^{172, 173} CA9589 ^{188, 225}		
L6 6.7L	PH3976A	TG3976A	XG3976A	CA10261		
V6 3.7L	PH3600	TG3600	XG3600	CA9401	TGA9401	
V8 4.7L	PH16	TG16	XG16	CA9401	TGA9401	
V8 5.7L	PH16	TG16	XG16	CA9401	TGA9401	

Sprinter 2500-3500

V6 3.0L	CH10323			CA10330		CF10436
V6 3.5L	CH8481		XG8481	CA10330		CF10436

2006

Attitude

L4 1.4L	PH9688 ¹⁰⁶	TG9688 ¹⁰⁶	XG9688 ¹⁰⁶	CA10088 ¹⁰⁶		CF10719 ¹⁰⁶
L4 1.6L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA10088 ¹⁰⁶		CF10719 ¹⁰⁶

Caravan

L4 2.4L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹
V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹

Charger

V6 2.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V6 3.5L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 5.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 6.1L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷

Dakota

V6 3.7L	PH3600	TG3600	XG3600	CA3901	TGA3901	
V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901	

Durango

V6 3.7L	PH3600	TG3600	XG3600	CA9762		
V8 4.7L	PH16	TG16	XG16	CA9762		
V8 5.7L	PH16	TG16	XG16	CA9762		

Grand Caravan

V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹
V6 3.8L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹

Magnum

V6 2.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V6 3.5L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 5.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 6.1L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

106-Mexico 172-Heavy duty service 173-4" Height 188-Standard service 225-2" High 267-Verify vehicle is equipped before purchasing 331-Not all models are equipped with access cover on the bottom of the housing



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2007 (Cont'd)

Magnum (Cont'd)

		FT1214 ⁴⁵³ FT1233 ⁴⁵¹		AP5405	.050"/1.3mm	V6 3.5L
		FT1214 ⁴⁵³		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
		FT1214 ⁴⁵³		APP5263 ²⁷	.045"/1.1mm	V8 6.1L

Nitro

		FT1233 ⁴⁵¹		5224	.044"/1.1mm	V6 3.7L
		FT1214 ⁴⁵⁴		AP5405	.050"/1.3mm	V6 4.0L

Ram 1500-5500 Pickup

		FT1206A ⁴⁵⁰ FT1222 ^{373, 464} FT1223A ^{389, 464}	CS10145			L6 5.9L
		FT1206A ⁴⁵⁰ FT1222 ^{373, 396, 464} FT1223A ^{389, 464}	CS10726 ^{378, 379} FCS10726 ^{378, 383, 384} PS10279 ¹²⁹			L6 6.7L
		FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224	.044"/1.1mm	V6 3.7L
		FT1206A ⁴⁵¹		APP5224	.040"/1.0mm	V8 4.7L
		FT1206A ^{451, 450}		AP5263 ²⁷	.045"/1.1mm	V8 5.7L

Sprinter 2500-3500

		FT1214	PS10265	1123		V6 3.0L
		FT1214		XP5702	.050"/1.3mm	V6 3.5L

2006

Attitude

						L4 1.4L
						L4 1.6L

Caravan

	FV405	FT1122A ³⁹⁵		AP5263	.040"/1.0mm	L4 2.4L
		FT1122A		APP5426	.050"/1.3mm	V6 3.3L

Charger

		FT1233 ⁴⁵¹		AP5263	.050"/1.3mm	V6 2.7L
		FT1214 ⁴⁵³		AP5405	.050"/1.3mm	V6 3.5L
		FT1214 ⁴⁵³		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
		FT1214 ⁴⁵³		APP5263 ²⁷	.045"/1.1mm	V8 6.1L

Dakota

	FV408	FT1233 ⁴⁵¹		5224	.035"/0.9mm	V6 3.7L
	FV408	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224 ⁹³ XP3922 ⁵¹	.040"/1.0mm .040"/1.0mm	V8 4.7L

Durango

	FV408	FT1233 ⁴⁵¹		5224	.044"/1.1mm	V6 3.7L
		FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224	.040"/1.0mm	V8 4.7L
		FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		AP5263 ²⁷	.045"/1.1mm	V8 5.7L

Grand Caravan

		FT1122A		APP5426	.050"/1.3mm	V6 3.3L
		FT1122A		APP5426	.050"/1.3mm	V6 3.8L

Magnum

		FT1233 ⁴⁵¹		AP5263	.050"/1.3mm	V6 2.7L
		FT1214 ⁴⁵³ FT1233 ⁴⁵¹		AP5405	.050"/1.3mm	V6 3.5L
		FT1214 ⁴⁵³		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
		FT1214 ⁴⁵³		APP5263 ²⁷	.045"/1.1mm	V8 6.1L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

27-Requires 2 Plugs Per Cylinder 51-Magnum HO 93-Magnum 129-Use until inventory is depleted 373-RWD 378-Replaces PS10279 379-Replacement cartridge 383-FCS10726 is required for first time installation 384-Complete assembly, Element only [CS10726] 389-4WD 395-4 Spd. 396-Shallow pan 450-48RE 451-42RLE 453-NAG1 454-W5A580 464-545RFE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2006 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Ram 1500-5500 Pickup

L6 5.9L	PH3976A	TG3976A	XG3976A	CA11034 ^{172, 173} CA9589 ^{188, 225}		
V10 8.3L	PH16	TG16	XG16	CA9589 ^{188, 225}		
V6 3.7L	PH3600	TG3600	XG3600	CA9401	TGA9401	
V8 4.7L	PH16	TG16	XG16	CA9401	TGA9401	
V8 5.7L	PH16	TG16	XG16	CA9401	TGA9401	

Sprinter 2500-3500

L5 2.7L	CH9301			CA5777 ¹⁹² CA5876 ¹⁹³		PA10336 ¹²⁹
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Stratus

L4 2.0L	PH3614 ¹⁰⁶	TG3614 ¹⁰⁶	XG3614 ¹⁰⁶			
L4 2.4L	PH3614 ⁵⁷¹	TG3614 ⁵⁷¹	XG3614 ⁵⁷¹	CA9053		
V6 2.7L	PH16	TG16	XG16	CA9053		

Viper

V10 8.3L	PH16	TG16	XG16			
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2005

Caravan

L4 2.4L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹
V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹

Dakota

V6 3.7L	PH3600	TG3600	XG3600	CA3901	TGA3901	
V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901	

Durango

V6 3.7L	PH3600	TG3600	XG3600	CA9762		
V8 4.7L	PH16	TG16	XG16	CA9762		
V8 5.7L	PH16	TG16	XG16	CA9762		

Grand Caravan

V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹
V6 3.8L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹

Magnum

V6 2.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V6 3.5L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷
V8 5.7L	PH16	TG16	XG16	CA9838		CF10364 ²⁶⁷

Neon

L4 2.0L	PH3614	TG3614	XG3614	CA8805		
L4 2.4L	PH3600	TG3600	XG3600	CA8805		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 106-Mexico 129-Use until inventory is depleted 172-Heavy duty service 173-4" Height 188-Standard service 192-Without maintenance indicator 193-With maintenance reminder 225-2" High 267-Verify vehicle is equipped before purchasing 331-Not all models are equipped with access cover on the bottom of the housing 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2006 (Cont'd)

Ram 1500-5500 Pickup

		FT1206A ⁴⁵⁰ FT1222 ^{373, 464} FT1223A ^{389, 464}	CS10145			L6 5.9L
		FT1206A ⁴⁵⁰		985	.035"/0.9mm	V10 8.3L
FV408		FT1222 ^{373, 396, 464} FT1223A ^{389, 464} FT1233 ⁴⁵¹		5224	.044"/1.1mm	V6 3.7L
FV408		FT1206A ⁴⁵¹ FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		5224	.040"/1.0mm	V8 4.7L
		FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
Sprinter 2500-3500						
		FT1214	PS10265	1118 ¹		L5 2.7L
Stratus						
						L4 2.0L
		FT1122A		AP5263	.040"/1.0mm	L4 2.4L
		FT1122A		AP5263	.050"/1.3mm	V6 2.7L
Viper						
				985	.035"/0.9mm	V10 8.3L
2005						
Caravan						
	FV405	FT1122A ³⁹⁵		AP5263	.040"/1.0mm	L4 2.4L
		FT1122A		APP5426	.050"/1.3mm	V6 3.3L
Dakota						
	FV408	FT1222 ^{373, 396, 464} FT1223A ^{389, 464} FT1233 ^{395, 451}		3923	.035"/0.9mm	V6 3.7L
	FV408	FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464} FT1233 ⁴⁵¹		5224 ⁹² XP3922 ⁵⁰	.040"/1.0mm .040"/1.0mm	V8 4.7L
Durango						
	FV408	FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464} FT1233 ³⁹⁵		3923	.035"/0.9mm	V6 3.7L
	FV408	FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464} FT1233 ³⁹⁵		5224	.040"/1.0mm	V8 4.7L
		FT1222 ^{373, 396, 464} FT1223A ^{389, 464} FT1233 ^{395, 451}		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
Grand Caravan						
		FT1122A ³⁹⁵		APP5426	.050"/1.3mm	V6 3.3L
		FT1122A		APP5426	.050"/1.3mm	V6 3.8L
Magnum						
		FT1233 ⁴⁵¹		AP5263	.050"/1.3mm	V6 2.7L
		FT1214 ⁴⁵³ FT1233 ⁴⁵¹		AP5405	.050"/1.3mm	V6 3.5L
		FT1214 ⁴⁵³		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
Neon						
		FT1065A ³⁸⁷ FT1122A ³⁹⁹		3923	.035"/0.9mm	L4 2.0L
				AP5263 ⁴⁰	.050"/1.3mm	L4 2.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 27-Requires 2 Plugs Per Cylinder 40-Turbocharged 50-Vin:J 92-Vin:N 373-RWD 387-31TH 389-4WD 392-Deep pan 395-4 Spd. 396-Shallow pan 399-40TE 450-48RE 451-42RLE 453-NAG1 464-545RFE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Ram 1500-5500 Pickup

L6 5.9L	PH3976A	TG3976A	XG3976A	CA11034 ^{172, 173} CA9589 ^{188, 225}		
V10 8.3L	PH16	TG16	XG16	CA9589 ^{188, 225}		
V6 3.7L	PH3600	TG3600	XG3600	CA9401	TGA9401	
V8 4.7L	PH16	TG16	XG16	CA9401	TGA9401	
V8 5.7L	PH16	TG16	XG16	CA9401	TGA9401	

Sprinter 2500-3500

L5 2.7L	CH9301			CA5777 ¹⁹² CA5876 ¹⁹³		PA10336 ¹²⁹
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Stratus

L4 2.0L	PH3614 ¹⁰⁶	TG3614 ¹⁰⁶	XG3614 ¹⁰⁶			
L4 2.4L	PH3614 ^{143, 571} PH7317 ^{140, 586}	TG3614 ^{143, 571} TG7317 ^{140, 586}	XG3614 ^{143, 571} XG7317 ^{140, 586}	CA7344 ¹⁴⁰ CA9053 ¹⁴³		
V6 2.7L	PH16	TG16	XG16	CA9053		
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		

SX 2.0

L4 2.0L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA8805 ⁸⁶		
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Viper

V10 8.3L	PH16	TG16	XG16			
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2004

Caravan

L4 2.4L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹
V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹

Dakota

V6 3.7L	PH3600	TG3600	XG3600	CA3901	TGA3901	
V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901	

Durango

V6 3.7L	PH3600	TG3600	XG3600	CA9762		
V8 4.7L	PH16	TG16	XG16	CA9762		
V8 5.7L	PH16	TG16	XG16	CA9762		

Grand Caravan

V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹
V6 3.8L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹

Intrepid

V6 2.7L	PH16	TG16	XG16	CA8606		
V6 3.5L	PH16	TG16	XG16	CA8606		

Neon

L4 2.0L	PH3614	TG3614	XG3614	CA8805		
L4 2.4L	PH3600	TG3600	XG3600	CA8805		

Ram 1500-5500 Pickup

L6 5.9L	PH3976A	TG3976A	XG3976A	CA11034 ^{128, 172, 173} CA9589 ^{188, 225}		
V10 8.3L	PH16	TG16	XG16	CA9589 ^{188, 225}		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 86-Canada 106-Mexico 128-Vin:6 129-Use until inventory is depleted 140-Coupe 143-Sedan 172-Heavy duty service 173-4" Height 188-Standard service
 192-Without maintenance indicator 193-With maintenance reminder 225-2" High 331-Not all models are equipped with access cover on the bottom of the housing
 571-3/4" Thread 586-20mm Thread



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2005 (Cont'd)

Ram 1500-5500 Pickup

		FT1206A ⁴⁵⁰ FT1222 ^{373, 396, 464} FT1223A ^{389, 464}	CS10145			L6 5.9L
		FT1206A		985	.035"/0.9mm	V10 8.3L
FV408		FT1222 ^{153, 373, 396} FT1223A ^{153, 389, 392}		3923	.035"/0.9mm	V6 3.7L
FV408		FT1206A ⁴⁴⁷ FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224	.040"/1.0mm	V8 4.7L
		FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
Sprinter 2500-3500						
		FT1214	PS10265	1118 ¹		L5 2.7L
Stratus						
						L4 2.0L
FV311 ¹⁴⁰		FT1122A ³⁹⁸		3923 ⁶¹ AP5263 ^{50, 111}	.044"/1.1mm .040"/1.0mm	L4 2.4L
		FT1122A ³⁹⁵		AP5263	.050"/1.3mm	V6 2.7L
FV311				APP3923	.040"/1.0mm	V6 3.0L
SX 2.0						
		FT1122A ^{86, 395}		3923	.035"/0.9mm	L4 2.0L
Viper						
				985	.035"/0.9mm	V10 8.3L
2004						
Caravan						
FV405		FT1122A	G9272	AP5263	.040"/1.0mm	L4 2.4L
		FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.3L
Dakota						
FV408		FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		3923	.035"/0.9mm	V6 3.7L
FV408		FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		5224	.040"/1.0mm	V8 4.7L
Durango						
FV408		FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		3923	.035"/0.9mm	V6 3.7L
FV408		FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		5224	.040"/1.0mm	V8 4.7L
		FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
Grand Caravan						
		FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.3L
		FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.8L
Intrepid						
FV345		FT1141A		AP5263	.050"/1.3mm	V6 2.7L
FV345		FT1141A		AP5405	.050"/1.3mm	V6 3.5L
Neon						
		FT1065A ³⁸⁷ FT1122A ³⁹⁹		3923	.035"/0.9mm	L4 2.0L
				AP5263 ⁴⁰	.050"/1.3mm	L4 2.4L
Ram 1500-5500 Pickup						
		FT1206A ⁴⁵⁰ FT1222 ^{373, 396, 464} FT1223A ^{389, 464}	CS10145			L6 5.9L
				985	.035"/0.9mm	V10 8.3L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 27-Requires 2 Plugs Per Cylinder 40-Turbocharged 50-Vin:J 61-Vin:G 86-Canada 111-Vin:X 140-Coupe 153-Automatic 373-RWD 387-31TH 389-4WD 392-Deep pan 395-4 Spd. 396-Shallow pan 398-41TE 399-40TE 447-46RE 450-48RE 464-545RFE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Ram 1500-5500 Pickup (Cont'd)

V6 3.7L	PH3600	TG3600	XG3600	CA9401	TGA9401	
V8 4.7L	PH16	TG16	XG16	CA9401	TGA9401	
V8 5.7L	PH16	TG16	XG16	CA9401	TGA9401	

Sprinter 2500-3500

L5 2.7L	CH9301			CA5777 ¹⁹² CA5876 ¹⁹³		PA10336 ¹²⁹
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Stratus

L4 2.0L	PH3614 ¹⁰⁶	TG3614 ¹⁰⁶	XG3614 ¹⁰⁶			
L4 2.4L	PH3614 ^{50, 111, 571} PH7317 ^{61, 586}	TG3614 ^{50, 111, 571} TG7317 ^{61, 586}	XG3614 ^{50, 111, 571} XG7317 ^{61, 586}	CA7344 ⁶¹ CA9053 ^{50, 111}		
V6 2.7L	PH16	TG16	XG16	CA9053		
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		

SX 2.0

L4 2.0L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA8805 ⁸⁶		
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Viper

V10 8.3L	PH16	TG16	XG16			
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2003

Caravan

L4 2.4L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹
V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹

Dakota

V6 3.9L	PH16	TG16	XG16	CA3901	TGA3901	
V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901	

Durango

V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901	

Grand Caravan

V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹
V6 3.8L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹

Intrepid

V6 2.7L	PH16	TG16	XG16	CA8606		
V6 3.5L	PH16	TG16	XG16	CA8606		

Neon

L4 2.0L	PH3614	TG3614	XG3614	CA8805		
L4 2.4L	PH3600	TG3600	XG3600	CA8805		

Ram 1500-3500 Van

V6 3.9L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}	
V8 5.2L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}	
V8 5.9L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}	

Ram 1500-5500 Pickup

L6 5.9L	PH3976A	TG3976A	XG3976A	CA11034 ^{172, 173} CA9589 ^{188, 225}		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

50-Vin:J 61-Vin:G 86-Canada 106-Mexico 111-Vin:X 129-Use until inventory is depleted 172-Heavy duty service 173-4" Height 186-10" O.D. 188-Standard service 192-Without maintenance indicator 193-With maintenance reminder 225-2" High 331-Not all models are equipped with access cover on the bottom of the housing 571-3/4" Thread 586-20mm Thread



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2004 (Cont'd)

Ram 1500-5500 Pickup (Cont'd)

FV408	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		3923	.035"/0.9mm	V6 3.7L
FV408	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224	.040"/1.0mm	V8 4.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		AP5263 ²⁷	.045"/1.1mm	V8 5.7L

Sprinter 2500-3500

	FT1214	PS10265	1118 ¹		L5 2.7L
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Stratus

					L4 2.0L
FV350 ⁶¹ FV414 ¹¹¹	FT1122A ³⁹⁸		3923 ⁶¹ AP5263 ^{50, 111}	.044"/1.1mm .040"/1.0mm	L4 2.4L
	FT1122A ³⁹⁵		AP5263	.050"/1.3mm	V6 2.7L
FV350			APP3923	.040"/1.0mm	V6 3.0L

SX 2.0

	FT1065A ^{86, 153}		3923	.035"/0.9mm	L4 2.0L
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Viper

			985	.035"/0.9mm	V10 8.3L
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2003

Caravan

FV405	FT1122A ³⁹⁵	G9272	AP5263	.040"/1.0mm	L4 2.4L
	FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.3L

Dakota

FV346	FT1206A ^{445, 447} FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224	.040"/1.0mm	V6 3.9L
FV408	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224	.040"/1.0mm	V8 4.7L
FV395	FT1206A ^{445, 447} FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224	.040"/1.0mm	V8 5.9L

Durango

FV408	FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		5224	.040"/1.0mm	V8 4.7L
FV395	FT1206A ⁴⁴⁷ FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		5224	.040"/1.0mm	V8 5.9L

Grand Caravan

	FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.3L
	FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.8L

Intrepid

FV345	FT1141A		AP5263	.050"/1.3mm	V6 2.7L
FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L

Neon

	FT1065A ³⁸⁷ FT1122A ³⁹⁸		3923	.035"/0.9mm	L4 2.0L
			AP5263 ⁴⁰	.050"/1.3mm	L4 2.4L

Ram 1500-3500 Van

FV346	FT1206A ⁴⁴⁷		5224	.040"/1.0mm	V6 3.9L
FV395	FT1206A ⁴⁴⁷		5224	.040"/1.0mm	V8 5.2L
FV395	FT1206A ⁴⁴⁷		5224	.040"/1.0mm	V8 5.9L

Ram 1500-5500 Pickup

	FT1206A ^{447, 449, 450} FT1223A ^{389, 463}	CS10145			L6 5.9L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 27-Requires 2 Plugs Per Cylinder 40-Turbocharged 50-Vin:J 61-Vin:G 86-Canada 111-Vin:X 153-Automatic 373-RWD 387-31TH 389-4WD
 392-Deep pan 395-4 Spd. 396-Shallow pan 398-41TE 445-42RE 447-46RE 449-47RE 450-48RE 463-45RFE 464-545RFE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Ram 1500-5500 Pickup (Cont'd)

V10 8.0L	PH16	TG16	XG16	CA9401	TGA9401	
V6 3.7L	PH3600	TG3600	XG3600	CA9401	TGA9401	
V8 4.7L	PH16	TG16	XG16	CA9401	TGA9401	
V8 5.7L	PH16	TG16	XG16	CA9401	TGA9401	
V8 5.9L	PH16	TG16	XG16	CA9401	TGA9401	

Sprinter 2500-3500

L5 2.7L	CH9301			CA5777 ¹⁹² CA5876 ¹⁹³		PA10336 ¹²⁹
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Stratus

L4 2.0L	PH3614 ¹⁰⁶	TG3614 ¹⁰⁶	XG3614 ¹⁰⁶			
L4 2.4L	PH3614 ^{143, 571} PH7317 ^{140, 586}	TG3614 ^{143, 571} TG7317 ^{140, 586}	XG3614 ^{143, 571} XG7317 ^{140, 586}	CA7344 ¹⁴⁰ CA9053 ¹⁴³		
V6 2.7L	PH16	TG16	XG16	CA9053		
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		

SX 2.0

L4 2.0L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA8805 ⁸⁶		
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Viper

V10 8.3L	PH16	TG16	XG16			
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2002

Caravan

L4 2.4L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹
V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹

Dakota

L4 2.5L	PH16	TG16	XG16	CA3901	TGA3901	
V6 3.9L	PH16	TG16	XG16	CA3901	TGA3901	
V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901	

Durango

V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901	

Grand Caravan

V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹
V6 3.8L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹

Intrepid

V6 2.7L	PH16	TG16	XG16	CA8606		
V6 3.5L	PH16	TG16	XG16	CA8606		

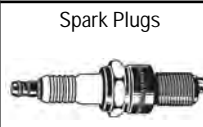
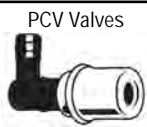
Neon

L4 2.0L	PH3614	TG3614	XG3614	CA8805		
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Ram 1500-3500 Van

V6 3.9L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}	
V8 5.2L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}	
V8 5.9L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 106-Mexico 129-Use until inventory is depleted 140-Coupe 143-Sedan 186-10" O.D. 192-Without maintenance indicator 193-With maintenance reminder 331-Not all models are equipped with access cover on the bottom of the housing 571-3/4" Thread 586-20mm Thread



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2003 (Cont'd)

Ram 1500-5500 Pickup (Cont'd)

		FT1206A ^{447, 449, 450} FT1223A ^{389, 392, 463}		5224	.045"/1.1mm	V10 8.0L
FV408		FT1222 ^{373, 396, 463} FT1223A ^{389, 463}		3923	.035"/0.9mm	V6 3.7L
FV408		FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224	.040"/1.0mm	V8 4.7L
		FT1206A ^{447, 449, 450} FT1223A ^{389, 463, 389, 463}		AP5263 ²⁷	.045"/1.1mm	V8 5.7L
FV395		FT1206A ⁴⁴⁷		5224	.040"/1.0mm	V8 5.9L

Sprinter 2500-3500

			PS10265	1118 ¹		L5 2.7L
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Stratus

						L4 2.0L
FV350 ¹⁴⁰ FV414 ¹⁴³		FT1122A ³⁹⁸		3923 ⁶¹ AP5263 ¹¹¹	.044"/1.1mm .040"/1.0mm	L4 2.4L
FV350		FT1122A ³⁹⁵		AP5263	.050"/1.3mm	V6 2.7L
FV350				APP3923	.040"/1.0mm	V6 3.0L

SX 2.0

		FT1122A ^{86, 395}		3923	.035"/0.9mm	L4 2.0L
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Viper

				985	.035"/0.9mm	V10 8.3L
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2002

Caravan

FV405		FT1122A ³⁹⁵	G9272	AP5263	.040"/1.0mm	L4 2.4L
		FT1122A ³⁹⁵	G9272	APP5426	.050"/1.3mm	V6 3.3L

Dakota

		FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		985	.035"/0.9mm	L4 2.5L
FV346		FT1206A ^{445, 447} FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		5224	.040"/1.0mm	V6 3.9L
FV412		FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		5224	.040"/1.0mm	V8 4.7L
FV395		FT1206A ^{445, 447} FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		5224	.040"/1.0mm	V8 5.9L

Durango

FV408		FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		5224	.040"/1.0mm	V8 4.7L
FV395		FT1206A ⁴⁴⁷ FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		5224	.040"/1.0mm	V8 5.9L

Grand Caravan

		FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.3L
		FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.8L

Intrepid

FV350	FT1141A			AP5263	.050"/1.3mm	V6 2.7L
FV345	FT1141A			AP5405	.050"/1.3mm	V6 3.5L

Neon

FV414 ⁷⁴	FT1065A ³⁸⁷ FT1122A ³⁹⁸			3923	.035"/0.9mm	L4 2.0L
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Ram 1500-3500 Van

FV346	FT1206A ⁴⁴⁷			5224	.040"/1.0mm	V6 3.9L
FV395	FT1206A ⁴⁴⁷			5224	.040"/1.0mm	V8 5.2L
FV395	FT1206A ⁴⁴⁷			5224	.040"/1.0mm	V8 5.9L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 27-Requires 2 Plugs Per Cylinder 61-Vin:G 74-Vin:C 86-Canada 111-Vin:X 140-Coupe 143-Sedan 373-RWD 387-31TH 389-4WD 392-Deep pan 395-4 Spd. 396-Shallow pan 398-41TE 445-42RE 447-46RE 449-47RE 450-48RE 463-45RFE 464-545RFE

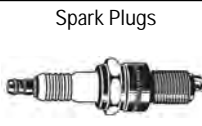


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Ram 1500-5500 Pickup							
L6 5.9L	PH3976A	TG3976A	XG3976A	CA7640			
V10 8.0L	PH16	TG16	XG16	CA7620			
V6 3.7L	PH3600	TG3600	XG3600	CA9401	TGA9401		
V8 4.7L	PH16	TG16	XG16	CA9401	TGA9401		
V8 5.9L	PH16	TG16	XG16	CA3901 ¹⁸⁷ CA9401 ¹¹⁹	TGA3901 ¹⁸⁷ TGA9401 ¹¹⁹		
Stratus							
L4 2.4L	PH3614 ^{57, 571} PH7317 ^{64, 586}	TG3614 ^{57, 571} TG7317 ^{64, 586}	XG3614 ^{57, 571} XG7317 ^{64, 586}	CA7344 ⁶¹ CA9053 ¹¹¹			
V6 2.7L	PH16	TG16	XG16	CA9053			
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344			
Viper							
V10 8.0L	PH16	TG16	XG16	CA8093			
2001							
Caravan							
L4 2.4L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF9597A ³³¹	
V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹	
Dakota							
L4 2.5L	PH16	TG16	XG16	CA3901	TGA3901		
V6 3.9L	PH16	TG16	XG16	CA3901	TGA3901		
V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901		
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901		
Durango							
V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901		
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901		
Grand Caravan							
V6 3.3L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹	
V6 3.8L	PH16	TG16	XG16	CA9054	TGA9054	CF9597A ³³¹	
Intrepid							
V6 2.7L	PH16	TG16	XG16	CA8606			
V6 3.5L	PH16	TG16	XG16	CA8606			
Neon							
L4 2.0L	PH3614	TG3614	XG3614	CA8805			
Ram 1500-3500 Van							
V6 3.9L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}		
V8 5.2L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}		
V8 5.9L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}		
Ram 1500-5500 Pickup							
L6 5.9L	PH3976A	TG3976A	XG3976A	CA7640			
V10 8.0L	PH16	TG16	XG16	CA7620			
V6 3.9L	PH16	TG16	XG16	CA3901	TGA3901		
V8 5.2L	PH16	TG16	XG16	CA3901	TGA3901		
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
57-DOHC 61-Vin:G 64-SOHC 111-Vin:X 119-Vin:5 129-Use until inventory is depleted 186-10" O.D. 187-Vin:Z 331-Not all models are equipped with access cover on the bottom of the housing 571-3/4" Thread 586-20mm Thread



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2002 (Cont'd)

Ram 1500-5500 Pickup

		FT1206A ^{447, 449}	CS8941			L6 5.9L
		FT1206A ^{447, 449}		5224	.045"/1.1mm	V10 8.0L
FV408		FT1206A ⁴⁴⁷ FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		3923	.035"/0.9mm	V6 3.7L
FV408		FT1206A ⁴⁴⁷ FT1222 ^{373, 396, 463} FT1223A ^{389, 463}		5224	.040"/1.0mm	V8 4.7L
FV395		FT1206A ^{447, 449}		5224	.040"/1.0mm	V8 5.9L

Stratus

	FV350 ⁶¹ FV414 ¹¹¹	FT1122A ³⁹⁸		3923 ⁶¹ AP5263 ¹¹¹	.040"/1.0mm .040"/1.0mm	L4 2.4L
		FT1122A ³⁹⁵		AP5263	.050"/1.3mm	V6 2.7L
	FV350			APP3923	.040"/1.0mm	V6 3.0L

Viper

				985	.035"/0.9mm	V10 8.0L
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2001

Caravan

	FV405	FT1065A ³⁸⁶	G9272	AP5263	.040"/1.0mm	L4 2.4L
		FT1122A ³⁹⁵	G9272	APP5426	.050"/1.3mm	V6 3.3L

Dakota

		FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		985	.035"/0.9mm	L4 2.5L
FV346		FT1206A ^{445, 447} FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		5224	.040"/1.0mm	V6 3.9L
FV412		FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		5224	.040"/1.0mm	V8 4.7L
FV395		FT1206A ^{445, 447} FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		5224	.040"/1.0mm	V8 5.9L

Durango

	FV412	FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		5224	.040"/1.0mm	V8 4.7L
	FV395	FT1206A ⁴⁴⁷		5224	.040"/1.0mm	V8 5.9L

Grand Caravan

		FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.3L
		FT1122A	G9272	APP5426	.050"/1.3mm	V6 3.8L

Intrepid

	FV345	FT1122A ²¹ FT1141A ⁴¹⁰		AP5263	.050"/1.3mm	V6 2.7L
		FT1141A		AP5405	.050"/1.3mm	V6 3.5L

Neon

		FT1065A ³⁸⁷ FT1122A ³⁹⁸		3923	.035"/0.9mm	L4 2.0L
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Ram 1500-3500 Van

	FV346	FT1206A ⁴⁴⁷		5224	.040"/1.0mm	V6 3.9L
	FV395	FT1206A		5224	.040"/1.0mm	V8 5.2L
	FV395	FT1206A		5224	.040"/1.0mm	V8 5.9L

Ram 1500-5500 Pickup

		FT1206A ^{447, 449}	CS8941			L6 5.9L
		FT1206A ^{447, 449}		5224	.045"/1.1mm	V10 8.0L
FV346		FT1206A ^{445, 447}		APP5224	.040"/1.0mm	V6 3.9L
FV395		FT1206A ^{445, 447}		5224	.040"/1.0mm	V8 5.2L
FV395		FT1206A ^{445, 448}		5224	.040"/1.0mm	V8 5.9L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

21-Vin:U 61-Vin:G 111-Vin:X 373-RWD 386-3 Spd. 387-31TH 389-4WD 392-Deep pan 395-4 Spd. 396-Shallow pan 398-41TE 410-Vin:R 445-42RE 447-46RE 448-46RE: 47RE 449-47RE 463-45RFE

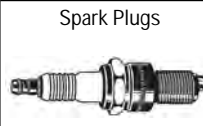


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2001 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Stratus						
L4 2.4L	PH3614 ^{57, 571} PH7317 ^{64, 586}	TG3614 ^{57, 571} TG7317 ^{64, 586}	XG3614 ^{57, 571} XG7317 ^{64, 586}	CA7344 ⁶¹ CA9053 ¹¹¹		
V6 2.7L	PH16	TG16	XG16	CA9053		
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		
Viper						
V10 8.0L	PH16	TG16	XG16	CA8093		
2000						
Avenger						
V6 2.5L	PH16	TG16	XG16	CA7344		
Caravan						
L4 2.4L	PH3614	TG3614	XG3614	CA3660	TGA3660	
V6 3.0L	PH16	TG16	XG16	CA3660	TGA3660	
V6 3.3L	PH16	TG16	XG16	CA3660	TGA3660	
Dakota						
L4 2.5L	PH16	TG16	XG16	CA3901	TGA3901	
V6 3.9L	PH16	TG16	XG16	CA3901	TGA3901	
V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901	
Durango						
V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.2L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901	
Grand Caravan						
V6 3.0L	PH16	TG16	XG16	CA3660	TGA3660	
V6 3.3L	PH16	TG16	XG16	CA3660	TGA3660	
V6 3.8L	PH16	TG16	XG16	CA3660	TGA3660	
Intrepid						
V6 2.7L	PH16	TG16	XG16	CA8606		
V6 3.2L	PH16	TG16	XG16	CA8606		
V6 3.5L	PH16	TG16	XG16	CA8606		
Neon						
L4 2.0L	PH3614	TG3614	XG3614	CA8805		
Ram 1500-3500 Van						
V6 3.9L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}	
V8 5.2L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}	
V8 5.9L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}	
Ram 1500-5500 Pickup						
L6 5.9L	PH3976A	TG3976A	XG3976A	CA7640		
V10 8.0L	PH16	TG16	XG16	CA7620		
V6 3.9L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.2L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
57-DOHC 61-Vin:G 64-SOHC 111-Vin:X 129-Use until inventory is depleted 186-10" O.D. 571-3/4" Thread 586-20mm Thread



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2001 (Cont'd)

Stratus

FV350 ⁶¹ FV405 ¹¹¹	FT1122A ³⁹⁸		3923 ⁶¹ AP5263 ¹¹¹	.040"/1.0mm .050"/1.3mm	L4 2.4L
FV345	FT1122A ³⁹⁵		AP5263	.050"/1.3mm	V6 2.7L
FV350			APP3923	.040"/1.0mm	V6 3.0L

Viper

			985	.035"/0.9mm	V10 8.0L
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2000

Avenger

FV350	FT1122A	G8123	APP3924	.044"/1.1mm	V6 2.5L
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Caravan

FV231	FT1122A ³⁹⁵	G7610	3924	.050"/1.3mm	L4 2.4L
FV333	FT1122A ³⁹⁵	G7610	64	.044"/1.1mm	V6 3.0L
FV163 ⁶¹ FV395 ⁴¹⁰	FT1065A ³⁸⁶ FT1122A ³⁹⁵	G7610	APP646	.050"/1.3mm	V6 3.3L

Dakota

	FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		985	.035"/0.9mm	L4 2.5L
FV346	FT1206A ^{445, 447} FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		5224	.040"/1.0mm	V6 3.9L
FV412	FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		5224	.040"/1.0mm	V8 4.7L
FV395	FT1206A ^{445, 447} FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		5224	.040"/1.0mm	V8 5.9L

Durango

FV412	FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		5224	.040"/1.0mm	V8 4.7L
FV395	FT1206A ^{446, 447} FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}		5224	.040"/1.0mm	V8 5.2L
FV395	FT1206A ^{446, 447}		5224	.040"/1.0mm	V8 5.9L

Grand Caravan

FV333	FT1122A	G7609	64	.044"/1.1mm	V6 3.0L
FV163 ⁶¹ FV395 ⁴¹⁰	FT1122A	G7609	APP646	.050"/1.3mm	V6 3.3L
FV163	FT1122A	G7609	APP646	.050"/1.3mm	V6 3.8L

Intrepid

FV345	FT1122A ²¹ FT1141A ⁴¹⁰		AP5263	.050"/1.3mm	V6 2.7L
FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.2L
FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L

Neon

FV405	FT1065A ³⁸⁷		3923	.035"/0.9mm	L4 2.0L
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Ram 1500-3500 Van

FV346	FT1206A ⁴⁴⁷		APP5224	.040"/1.0mm	V6 3.9L
FV395	FT1206A		5224	.040"/1.0mm	V8 5.2L
FV395	FT1206A		5224	.040"/1.0mm	V8 5.9L

Ram 1500-5500 Pickup

	FT1206A ^{447, 449}	CS8941			L6 5.9L
	FT1206A ^{447, 449}		5224	.045"/1.1mm	V10 8.0L
FV346	FT1206A ^{445, 447}		APP5224	.040"/1.0mm	V6 3.9L
FV395	FT1206A ^{445, 447}		5224	.040"/1.0mm	V8 5.2L
FV395	FT1206A ^{445, 448}		5224	.040"/1.0mm	V8 5.9L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

21-Vin:U 61-Vin:G 111-Vin:X 373-RWD 386-3 Spd. 387-31TH 389-4WD 392-Deep pan 395-4 Spd. 396-Shallow pan 398-41TE 410-Vin:R 445-42RE 446-44RE 447-46RE 448-46RE: 47RE 449-47RE 463-45RFE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Dodge (See Ram also)	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Stratus						
L4 2.0L	PH3614	TG3614	XG3614	CA7432		
L4 2.4L	PH3614	TG3614	XG3614	CA7432		
V6 2.5L	PH16	TG16	XG16	CA7432		
Viper						
V10 8.0L	PH16	TG16	XG16	CA8093		
1999						
Avenger						
L4 2.0L	PH16	TG16	XG16	CA7344		
V6 2.5L	PH16	TG16	XG16	CA7344		
Caravan						
L4 2.4L	PH3614	TG3614	XG3614	CA3660	TGA3660	
V6 3.0L	PH16	TG16	XG16	CA3660	TGA3660	
V6 3.3L	PH16	TG16	XG16	CA3660	TGA3660	
V6 3.8L	PH16	TG16	XG16	CA3660	TGA3660	
Dakota						
L4 2.5L	PH16	TG16	XG16	CA3901	TGA3901	
V6 3.9L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.2L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901	
Durango						
V6 3.9L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.2L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901	
Grand Caravan						
V6 3.0L	PH16	TG16	XG16	CA3660	TGA3660	
V6 3.3L	PH16	TG16	XG16	CA3660	TGA3660	
V6 3.8L	PH16	TG16	XG16	CA3660	TGA3660	
Intrepid						
V6 2.7L	PH16	TG16	XG16	CA8606		
V6 3.2L	PH16	TG16	XG16	CA8606		
Neon						
L4 2.0L	PH3614	TG3614	XG3614	CA3660	TGA3660	
Ram 1500-3500 Van						
V6 3.9L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}	
V8 5.2L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}	
V8 5.9L	PH16	TG16	XG16	CA160 ¹⁸⁶	TGA160 ^{129, 186}	
Ram 1500-5500 Pickup						
L6 5.9L	PH3976A	TG3976A	XG3976A	CA7640		
V10 8.0L	PH16	TG16	XG16	CA7620		
V6 3.9L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.2L	PH16	TG16	XG16	CA3901	TGA3901	
V8 5.9L	PH16	TG16	XG16	CA3901	TGA3901	
Stratus						
L4 2.0L	PH3614	TG3614	XG3614	CA7432		
L4 2.4L	PH3614	TG3614	XG3614	CA7432		
V6 2.5L	PH16	TG16	XG16	CA7432		
Viper						
V10 8.0L	PH16	TG16	XG16	CA8093		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
129-Use until inventory is depleted 186-10" O.D.



GAP



1-800-890-2075 Select option 2

Dodge (See Ram also)

2000 (Cont'd)

Stratus

FV405	FT1122A ³⁹⁵	G9041	3923	.035"/0.9mm	L4 2.0L
FV405	FT1122A ³⁹⁵	G9041	3924	.050"/1.3mm	L4 2.4L
FV350	FT1122A ³⁹⁵	G9041	APP3923	.044"/1.1mm	V6 2.5L

Viper

			985	.035"/0.9mm	V10 8.0L
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1999

Avenger

FV231	FT1122A ³⁹⁵	G8123	3923	.050"/1.3mm	L4 2.0L
FV350	FT1122A ³⁹⁵	G8123	APP3923	.044"/1.1mm	V6 2.5L

Caravan

FV231	FT1065A ³⁸⁶ FT1122A ³⁹⁵	G7610	3924	.050"/1.3mm	L4 2.4L
FV333	FT1065A ³⁸⁶ FT1122A ³⁹⁵	G7610	64	.044"/1.1mm	V6 3.0L
FV163	FT1065A ³⁸⁶ FT1122A ³⁹⁵	G7610	APP646	.050"/1.3mm	V6 3.3L
FV163	FT1065A ³⁸⁶ FT1122A ³⁹⁵	G7610	APP646	.050"/1.3mm	V6 3.8L

Dakota

	FT1206A ^{445, 446, 447}		985	.035"/0.9mm	L4 2.5L
FV346	FT1206A ^{445, 446, 447}		5224	.040"/1.0mm	V6 3.9L
FV395	FT1206A ^{445, 446, 447}		5224	.040"/1.0mm	V8 5.2L
FV395	FT1206A ⁴⁴⁷		5224	.040"/1.0mm	V8 5.9L

Durango

FV346	FT1206A ^{446, 447}		5224	.040"/1.0mm	V6 3.9L
FV395	FT1206A		5224	.040"/1.0mm	V8 5.2L
FV395	FT1206A		5224	.040"/1.0mm	V8 5.9L

Grand Caravan

FV333	FT1122A	G7609	64	.044"/1.1mm	V6 3.0L
FV163	FT1122A	G7609	APP646	.050"/1.3mm	V6 3.3L
FV163	FT1122A	G7609	APP646	.050"/1.3mm	V6 3.8L

Intrepid

FV345	FT1141A		AP5263	.050"/1.3mm	V6 2.7L
FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.2L

Neon

FV231	FT1065A ³⁸⁷		3923	.035"/0.9mm	L4 2.0L
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Ram 1500-3500 Van

FV346	FT1206A ⁴⁴⁷		5224	.040"/1.0mm	V6 3.9L
FV395	FT1206A		5224	.040"/1.0mm	V8 5.2L
FV395	FT1206A		5224	.040"/1.0mm	V8 5.9L

Ram 1500-5500 Pickup

	FT1206A ^{447, 449}	CS8323			L6 5.9L
	FT1206A ^{447, 449}		5224	.045"/1.1mm	V10 8.0L
FV346	FT1206A ^{445, 447}		5224	.040"/1.0mm	V6 3.9L
FV395	FT1206A ^{445, 447}		5224	.040"/1.0mm	V8 5.2L
FV395	FT1206A ^{445, 448}		5224	.040"/1.0mm	V8 5.9L

Stratus

FV231	FT1122A ³⁹⁵	G9041	3923	.035"/0.9mm	L4 2.0L
FV231	FT1122A ³⁹⁵	G9041	3924	.050"/1.3mm	L4 2.4L
FV350	FT1122A ³⁹⁵	G9041	APP3923	.044"/1.1mm	V6 2.5L

Viper

FV163		G7398	985	.035"/0.9mm	V10 8.0L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
386-3 Spd. 387-31TH 395-4 Spd. 445-42RE 446-44RE 447-46RE 448-46RE: 47RE 449-47RE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ferrari	GOOD	BETTER	BEST	GOOD	BEST	

2002 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

550 Maranello						
V12 5.5L						
2001						
550 Maranello						
V12 5.5L						
2000						
550 Maranello						
V12 5.5L						
1999						
550 Maranello						
V12 5.5L						
F355						
V8 3.5L						
F355 Spider						
V8 3.5L						

Visit fram.com for model years 1998 and earlier

Fiat						
2018						
500L						
L4 1.4L	CH9713			CA11744		CF11810
500X						
L4 2.4L	PH10060	TG10060	XG10060	CA12066		CF11810
2017						
124 Spider						
L4 1.4L	CH9713			CA12075		
500						
L4 1.4L	CH9713			CA11109 ²⁵ CA11250 ⁴⁰		CF11924
500L						
L4 1.4L	CH9713			CA11744		CF11810
500X						
L4 1.4L	CH9713			CA12066		CF11810
L4 2.4L	PH10060	TG10060	XG10060	CA12066		CF11810
2016						
500						
ELECTRIC						CF11924
L4 1.4L	CH9713			CA11109 ²⁵ CA11250 ⁴⁰		CF11924
500L						
L4 1.4L	CH9713			CA11744		CF11810
500X						
L4 1.4L	CH9713			CA12066		CF11810
L4 2.4L	PH10060	TG10060	XG10060	CA12066		CF11810
2015						
500						
ELECTRIC						CF11924
L4 1.4L	CH9713			CA11109 ²⁵ CA11250 ⁴⁰		CF11924
500L						
L4 1.4L	CH9713			CA11744		CF11810

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

25-Naturally Aspirated 40-Turbocharged



GAP



1-800-890-2075 Select option 2

Ferrari

2002

550 Maranello

G3747

V12 5.5L

2001

550 Maranello

G3747

V12 5.5L

2000

550 Maranello

G3747

V12 5.5L

1999

550 Maranello

G3747

V12 5.5L

F355

G3744

V8 3.5L

F355 Spider

G3744

V8 3.5L

Visit fram.com for model years 1998 and earlier

Fiat

2018

500L

L4 1.4L

500X

XP5325

.050"/1.3mm

L4 2.4L

2017

124 Spider

L4 1.4L

500

5663^{25, 40}

.028"/0.7mm

L4 1.4L

500L

L4 1.4L

500X

L4 1.4L

XP5325

.050"/1.3mm

L4 2.4L

2016

500

ELECTRIC

5663^{25, 40}

.028"/0.7mm

L4 1.4L

500L

L4 1.4L

500X

L4 1.4L

XP5325

.050"/1.3mm

L4 2.4L

2015

500

ELECTRIC

5663^{25, 40}

.028"/0.7mm

L4 1.4L

500L

L4 1.4L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Fiat	GOOD	BETTER	BEST	GOOD	BEST		

2014 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

500

ELECTRIC

L4 1.4L	CH9713			CA11109 ²⁵ CA11250 ⁴⁰		CF11924	
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500L

L4 1.4L	CH9713			CA11744		CF11810	
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2013

500

ELECTRIC

L4 1.4L	CH9713			CA11109 ²⁵ CA11250 ⁴⁰		CF11924	
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2012

500

L4 1.4L	CH9713			CA11109 ²⁵ CA11250 ⁴⁰		CF11924	
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Visit fram.com for model years 1998 and earlier

Fisker

2012

Karma

L4 2.0L	CH9018	TG9018	XG9018	CA10494			
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Visit fram.com for model years 1998 and earlier

Ford

2019

EcoSport

L3 1.0L	PH3614	TG3614	XG3614			CF11670	
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L4 2.0L	PH3614	TG3614	XG3614			CF11670	
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Edge

L4 2.0L	PH3614	TG3614	XG3614	CA11480		CF11775	
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V6 2.7L	CH11955	TG11955		CA11480		CF11775	
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V6 3.5L	PH10575	TG10575	XG10575	CA11480		CF11775	
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E-Series Van

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
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V8 6.2L	PH2	TG2	XG2	CA8039	TGA8039		
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Explorer

L4 2.3L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
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V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
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F-150

V6 3.0L	*CH12364 ¹			CA10262	TGA10262	CF12150	
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V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262	CF12150	
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F-250-550, Super Duty

V8 6.2L	PH2	TG2	XG2	CA12183		CF12150	
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V8 6.7L	PH10890			CA12182		CF12150	
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Fiesta

L4 1.6L	PH3614	TG3614	XG3614				
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Flex


V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
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Fusion

L4 1.5L	PH3614	TG3614	XG3614	CA11480		CF11775	
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L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775	
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged

PCV Valves	Transmission Kits	Fuel Filters	Spark Plugs	GAP		
1-800-890-2075 Select option 2						Fiat
						2014
						500
						ELECTRIC
				5663 ^{25, 40}	.028"/0.7mm	L4 1.4L
						500L
						L4 1.4L
						2013
						500
						ELECTRIC
				5663 ^{25, 40}	.028"/0.7mm	L4 1.4L
						2012
						500
				5663 ^{25, 40}	.028"/0.7mm	L4 1.4L
						Visit fram.com for model years 1998 and earlier
						Fisker
						2012
						Karma
				XP5263	.043"/1.1mm	L4 2.0L
						Visit fram.com for model years 1998 and earlier
						Ford
						2019
						EcoSport
						L3 1.0L
				XP5863	.036"/0.9mm	L4 2.0L
						Edge
			G10166			L4 2.0L
			G10166			V6 2.7L
			G10166	XP5363	.054"/1.4mm	V6 3.5L
						E-Series Van
				AP103	.054"/1.4mm	V10 6.8L
				APP5363 ²⁷	.044"/1.1mm	V8 6.2L
						Explorer
				XP5863	.032"/0.8mm	L4 2.3L
				XP5363 ²⁵	.050"/1.3mm	V6 3.5L
				XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
						F-150
						V6 3.0L
						V6 3.5L
						F-250-550, Super Duty
				APP5363 ²⁷	.044"/1.1mm	V8 6.2L
				1122		V8 6.7L
						Fiesta
				XP5363 ²⁵	.050"/1.3mm	L4 1.6L
				XP6083 ^{40, 594}	.031"/0.8mm	L4 1.6L
						Flex
				XP5363 ²⁵	.050"/1.3mm	V6 3.5L
				XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
						Fusion
						L4 1.5L
				XP5363 ³¹	.051"/1.3mm	L4 2.0L
				XP5863 ⁴⁰	.032"/0.8mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS 40-Turbocharged 594-Replaces XP6043



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2019 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Fusion (Cont'd)							
L4 2.5L	PH3614	TG3614	XG3614			CF11775	
V6 2.7L	CH11955	TG11955		CA11480		CF11775	
Mustang							
L4 2.3L	PH3614	TG3614	XG3614	CA11958		CF12152	
V8 5.0L	PH10575	TG10575	XG10575	CA11958		CF12152	
V8 5.2L	CH11955 ³⁴¹	TG11955 ³⁴¹				CF12152	
Police Interceptor Sedan							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Police Interceptor Utility							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Taurus							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Transit Connect							
L4 2.5L	PH3614	TG3614	XG3614	CA11456		CF11920 ³¹⁴	
Transit-150-350, HD							
L5 3.2L	PH10575	TG10575	XG10575	CA11946 ¹⁶⁶			
V6 3.5L	PH10575	TG10575	XG10575	CA11946			
V6 3.7L	PH10575	TG10575	XG10575	CA11946			
2018							
C-Max							
L4 2.0L	PH3614	TG3614	XG3614	CA11482		CF11920	
EcoSport							
L3 1.0L	PH3614	TG3614	XG3614			CF11670	
L4 2.0L	PH3614	TG3614	XG3614			CF11670	
Edge							
L4 2.0L	PH3614	TG3614	XG3614	CA11480		CF11775	
V6 2.7L	CH11955	TG11955		CA11480		CF11775	
V6 3.5L	PH10575	TG10575	XG10575	CA11480		CF11775	
Escape							
L4 1.5L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.5L	PH3614	TG3614	XG3614	CA11456		CF11920	
E-Series Van							
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V8 6.2L	PH2	TG2	XG2	CA8039	TGA8039		
Expedition							
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262	CF12150	
Explorer							
L4 2.3L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
F-150							
V6 2.7L	CH11955	TG11955		CA10262	TGA10262	CF12150	
V6 3.0L	*CH12364 ¹			CA10262	TGA10262	CF12150	
V6 3.3L	PH10575	TG10575	XG10575	CA10262	TGA10262	CF12150	
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262	CF12150	
V8 5.0L	PH10575	TG10575	XG10575	CA10262	TGA10262	CF12150	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 166-Primary 314-Front A/C 341-Cartridge filter



GAP



1-800-890-2075 Select option 2

Ford

2019 (Cont'd)

Fusion (Cont'd)

XP5363	.050"/1.3mm	L4 2.5L
		V6 2.7L

Mustang

XP5863	.032"/0.8mm	L4 2.3L
		V8 5.0L
G10166	XP5363	.050"/1.3mm
		V8 5.2L

Police Interceptor Sedan

		V6 3.5L
XP5363	.050"/1.3mm	V6 3.7L

Police Interceptor Utility

XP5863	.032"/0.8mm	V6 3.5L
XP5363	.050"/1.3mm	V6 3.7L

Taurus

XP5863	.032"/0.8mm	V6 3.5L
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Transit Connect

XP5363	.050"/1.3mm	L4 2.5L
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Transit-150-350, HD

CS11947		L5 3.2L
	XP5863 ⁴⁰	.032"/0.8mm
	XP5363	.050"/1.3mm
		V6 3.5L
		V6 3.7L

2018

C-Max

XP5363 ³¹	.050"/1.3mm	L4 2.0L
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EcoSport

		L3 1.0L
XP5363 ³¹	.050"/1.3mm	L4 2.0L

Edge

G10166		L4 2.0L
G10166		V6 2.7L
G10166	XP5363	.054"/1.4mm
		V6 3.5L

Escape

		L4 1.5L
	XP5863	.031"/0.8mm
	XP5363	.054"/1.4mm
		L4 2.0L
		L4 2.5L

E-Series Van

AP103	.054"/1.4mm	V10 6.8L
APP5363 ²⁷	.044"/1.1mm	V8 6.2L

Expedition

G9343		V6 3.5L
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Explorer

XP5863	.032"/0.8mm	L4 2.3L
XP5363 ²⁵	.050"/1.3mm	V6 3.5L
XP5863 ⁴⁰	.032"/0.8mm	

F-150

		V6 2.7L
		V6 3.0L
XP5363	.050"/1.3mm	V6 3.3L
		V6 3.5L
		V8 5.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS 40-Turbocharged



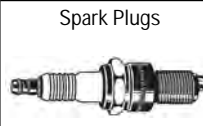
	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2018 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

F-250-550, Super Duty							
V10 6.8L	PH2	TG2	XG2	CA12183		CF12150	
V8 6.2L	PH2	TG2	XG2	CA12183		CF12150	
V8 6.7L	PH10890			CA12182		CF12150	
Fiesta							
L3 1.0L	PH3614	TG3614	XG3614	CA10997		CF11670	
L4 1.6L	PH3614	TG3614	XG3614	CA10997		CF11670	
Flex							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Focus							
ELECTRIC						CF11920 ³⁰³	
L3 1.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.3L	PH3614	TG3614	XG3614	CA11114		CF11920	
Fusion							
L4 1.5L	PH3614	TG3614	XG3614	CA11480		CF11775	
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775	
L4 2.5L	PH3614	TG3614	XG3614	CA11480		CF11775	
V6 2.7L	CH11955	TG11955		CA11480		CF11775	
Mustang							
L4 2.3L	PH3614	TG3614	XG3614	CA11958		CF12152	
V6 3.7L	PH10575	TG10575	XG10575	CA11958		CF12152	
V8 5.0L	PH10575	TG10575	XG10575	CA11958		CF12152	
V8 5.2L	CH11955 ³⁴¹	TG11955 ³⁴¹				CF12152	
Police Interceptor Sedan							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Police Interceptor Utility							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Special Service Police Sedan							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
Taurus							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Transit Connect							
L4 2.5L	PH3614	TG3614	XG3614	CA11456		CF11920 ³¹⁴	
Transit-150-350, HD							
L5 3.2L	PH10575	TG10575	XG10575	CA11946 ¹⁶⁶			
V6 3.5L	PH10575	TG10575	XG10575	CA11946			
V6 3.7L	PH10575	TG10575	XG10575	CA11946			
2017							
C-Max							
L4 2.0L	PH3614	TG3614	XG3614	CA11482		CF11920	
Edge							
L4 2.0L	PH3614	TG3614	XG3614	CA11480		CF11775	
V6 2.7L	CH11955	TG11955		CA11480		CF11775	
V6 3.5L	PH10575	TG10575	XG10575	CA11480		CF11775	
Escape							
L4 1.5L	PH3614	TG3614	XG3614	CA11114		CF11920	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 166-Primary 303-ELECTRIC 314-Front A/C 341-Cartridge filter



GAP



1-800-890-2075 Select option 2

Ford

2018 (Cont'd)

F-250-550, Super Duty

						V10 6.8L
				APP5363 ²⁷	.044"/1.1mm	V8 6.2L
				1122		V8 6.7L
Fiesta						
						L3 1.0L
				XP5363 ²⁵ XP6083 ^{40, 594}	.050"/1.3mm .031"/0.8mm	L4 1.6L
Flex						
				XP5363 ²⁵ XP5863 ⁴⁰	.050"/1.3mm .032"/0.8mm	V6 3.5L
Focus						
						ELECTRIC
						L3 1.0L
				XP5863	.033"/0.8mm	L4 2.0L
		G10166				L4 2.3L
Fusion						
						L4 1.5L
				XP5363 ³¹ XP5863 ⁴⁰	.051"/1.3mm .032"/0.8mm	L4 2.0L
				XP5363	.050"/1.3mm	L4 2.5L
						V6 2.7L
Mustang						
				XP5863	.032"/0.8mm	L4 2.3L
				XP5363	.050"/1.3mm	V6 3.7L
						V8 5.0L
		G10166		XP5363	.050"/1.3mm	V8 5.2L
Police Interceptor Sedan						
				XP5363 ²⁵ XP5863 ⁴⁰	.050"/1.3mm .032"/0.8mm	V6 3.5L
				XP5363	.050"/1.3mm	V6 3.7L
Police Interceptor Utility						
				XP5863	.032"/0.8mm	V6 3.5L
				XP5363	.050"/1.3mm	V6 3.7L
Special Service Police Sedan						
				XP5863 ⁴⁰	.032"/0.8mm	L4 2.0L
Taurus						
				XP5863	.032"/0.8mm	V6 3.5L
Transit Connect						
				XP5363	.050"/1.3mm	L4 2.5L
Transit-150-350, HD						
			CS11947			L5 3.2L
				XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
				XP5363	.050"/1.3mm	V6 3.7L
2017						
C-Max						
				XP5363 ³¹	.050"/1.3mm	L4 2.0L
Edge						
			G10166	XP5863	.032"/0.8mm	L4 2.0L
			G10166			V6 2.7L
			G10166	XP5363	.054"/1.4mm	V6 3.5L
Escape						
						L4 1.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS 40-Turbocharged 594-Replaces XP6043



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2017 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Escape (Cont'd)

L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.5L	PH3614	TG3614	XG3614	CA11456		CF11920	

E-Series Van

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V8 6.2L	PH2	TG2	XG2	CA8039	TGA8039		

Expedition

V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262		
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Explorer

L4 2.3L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	

F-150

V6 2.7L	CH11955	TG11955		CA10262	TGA10262	CF12150	
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262	CF12150	
V8 5.0L	PH10575	TG10575	XG10575	CA10262	TGA10262	CF12150	

F-250-550, Super Duty

V10 6.8L	PH2	TG2	XG2	CA12183			
V8 6.2L	PH2	TG2	XG2	CA12183		CF12150	
V8 6.7L	PH10890			CA12182		CF12150	

Fiesta

L3 1.0L	PH3614	TG3614	XG3614	CA10997		CF11670	
L4 1.6L	PH3614	TG3614	XG3614	CA10997		CF11670	

Flex

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
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Focus

ELECTRIC						CF11920	
L3 1.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.3L	PH3614	TG3614	XG3614	CA11114		CF11920	

Fusion

L4 1.5L	PH3614	TG3614	XG3614	CA11480		CF11775	
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775	
L4 2.5L	PH3614	TG3614	XG3614	CA11480		CF11775	
V6 2.7L	CH11955	TG11955		CA11480		CF11775	

Mustang

L4 2.3L	PH3614	TG3614	XG3614	CA11958		CF12152	
V6 3.7L	PH10575	TG10575	XG10575	CA11958		CF12152	
V8 5.0L	PH10575	TG10575	XG10575	CA11958		CF12152	
V8 5.2L	CH11955 ³⁴¹	TG11955 ³⁴¹				CF12152	

Police Interceptor Sedan

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	

Police Interceptor Utility

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	

Special Service Police Sedan

L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 31-ELECTRIC/GAS 341-Cartridge filter



GAP



1-800-890-2075 Select option 2

Ford

2017 (Cont'd)

Escape (Cont'd)

XP5863	.031"/0.8mm	L4 2.0L
XP5363	.054"/1.4mm	L4 2.5L

E-Series Van

FT1239 ⁴⁹²	AP103	.054"/1.4mm	V10 6.8L
	APP5363 ²⁷	.044"/1.1mm	V8 6.2L

Expedition

G9343	XP5863	.032"/0.8mm	V6 3.5L
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Explorer

XP5863	.032"/0.8mm	L4 2.3L
XP5363 ²⁵	.050"/1.3mm	V6 3.5L
XP5863 ⁴⁰	.032"/0.8mm	

F-150

		V6 2.7L
XP5363 ²⁵	.050"/1.3mm	V6 3.5L
XP5863 ⁴⁰	.032"/0.8mm	
XP5363	.050"/1.3mm	V8 5.0L

F-250-550, Super Duty

FT1239 ⁴²⁹		V10 6.8L	
	APP5363 ²⁷	.044"/1.1mm	V8 6.2L
	1122		V8 6.7L

Fiesta

		L3 1.0L
XP5363 ²⁵	.050"/1.3mm	L4 1.6L
XP6083 ^{40, 594}	.031"/0.8mm	

Flex

XP5363 ²⁵	.050"/1.3mm	V6 3.5L
XP5863 ⁴⁰	.032"/0.8mm	

Focus

ELECTRIC

L3 1.0L

XP5863	.033"/0.8mm	L4 2.0L
G10166		L4 2.3L

Fusion

		L4 1.5L
XP5363 ³¹	.051"/1.3mm	L4 2.0L
XP5863 ⁴⁰	.032"/0.8mm	
XP5363	.050"/1.3mm	L4 2.5L
		V6 2.7L

Mustang

	XP5863	.032"/0.8mm	L4 2.3L
	XP5363	.050"/1.3mm	V6 3.7L
	XP5363	.050"/1.3mm	V8 5.0L
G10166	XP5363	.050"/1.3mm	V8 5.2L

Police Interceptor Sedan

XP5363 ²⁵	.050"/1.3mm	V6 3.5L
XP5863 ⁴⁰	.032"/0.8mm	
XP5363	.050"/1.3mm	V6 3.7L

Police Interceptor Utility

XP5863	.032"/0.8mm	V6 3.5L
XP5363	.050"/1.3mm	V6 3.7L

Special Service Police Sedan

XP5863 ⁴⁰	.032"/0.8mm	L4 2.0L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS 40-Turbocharged 429-5R110W 492-6R140 594-Replaces XP6043



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2017 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Taurus							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Transit Connect							
L4 2.5L	PH3614	TG3614	XG3614	CA11456		CF11920 ³¹⁴	
Transit-150-350, HD							
L5 3.2L	PH10575	TG10575	XG10575	CA11946 ¹⁶⁶			
V6 3.5L	PH10575	TG10575	XG10575	CA11946			
V6 3.7L	PH10575	TG10575	XG10575	CA11946			

2016							
C-Max							
L4 2.0L	PH3614	TG3614	XG3614	CA11482		CF11920	
Edge							
L4 2.0L	PH3614	TG3614	XG3614	CA11480		CF11775	
V6 2.7L	CH11955	TG11955		CA11480		CF11775	
V6 3.5L	PH10575	TG10575	XG10575	CA11480		CF11775	
Escape							
L4 1.6L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.5L	PH3614	TG3614	XG3614	CA11456		CF11920 ²⁵⁹	

E-Series Van							
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		

Expedition							
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262		

Explorer							
L4 2.3L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	

F-150							
V6 2.7L	CH11955	TG11955		CA10262	TGA10262	CF12150	
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262	CF12150	
V8 5.0L	PH10575	TG10575	XG10575	CA10262	TGA10262	CF12150	

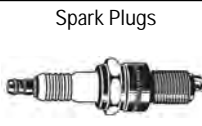
F-250-550, Super Duty							
V10 6.8L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.2L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.7L	PH10890			CA10888 ¹⁶⁶ CA11233 ¹⁷⁷			

Fiesta							
L3 1.0L	PH3614	TG3614	XG3614	CA10997		CF11670	
L4 1.6L	PH3614	TG3614	XG3614	CA10997		CF11670	

Flex							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	

Focus							
ELECTRIC						CF11920	
L3 1.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.3L	PH3614	TG3614	XG3614	CA11114		CF11920	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 166-Primary 177-Pre-cleaner CA11233 sold separately 259-May not be standard equipment 314-Front A/C



GAP



1-800-890-2075 Select option 2

Ford

2017 (Cont'd)

Taurus

XP5863 ⁴⁰	.032"/0.8mm	L4 2.0L
XP5863	.032"/0.8mm	V6 3.5L

Transit Connect

XP5363	.050"/1.3mm	L4 2.5L
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Transit-150-350, HD

CS11947		L5 3.2L
XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
XP5363	.050"/1.3mm	V6 3.7L

2016

C-Max

XP5363 ³¹	.050"/1.3mm	L4 2.0L
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Edge

G10166	XP5863	.032"/0.8mm	L4 2.0L
G10166			V6 2.7L
G10166	XP5363	.054"/1.4mm	V6 3.5L

Escape

XP6083 ⁵⁹⁴	.031"/0.8mm	L4 1.6L
XP5863	.031"/0.8mm	L4 2.0L
XP5363	.054"/1.4mm	L4 2.5L

E-Series Van

FT1227 ⁴⁷⁴ FT1239 ^{165, 429}	AP103	.054"/1.4mm	V10 6.8L	
FT1227 ⁴⁷⁴ FT1239 ⁴²⁹	G8018	AP103 ^{5, 12, 14}	.054"/1.4mm	V8 5.4L

Expedition

XP5863	.032"/0.8mm	V6 3.5L
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Explorer

XP5863	.032"/0.8mm	L4 2.3L
XP5363 ²⁵	.050"/1.3mm	V6 3.5L
XP5863 ⁴⁰	.032"/0.8mm	

F-150

		V6 2.7L
XP5363 ²⁵	.050"/1.3mm	V6 3.5L
XP5863 ⁴⁰	.032"/0.8mm	
XP5363	.050"/1.3mm	V8 5.0L

F-250-550, Super Duty

FT1239 ⁴²⁹		V10 6.8L	
	APP5363 ²⁷	.044"/1.1mm	V8 6.2L
	1122		V8 6.7L

Fiesta

		L3 1.0L
XP5363 ²⁵	.050"/1.3mm	L4 1.6L
XP6083 ^{40, 594}	.031"/0.8mm	

Flex

XP5363 ²⁵	.050"/1.3mm	V6 3.5L
XP5863 ⁴⁰	.032"/0.8mm	

Focus

		ELECTRIC
		L3 1.0L
XP5863	.033"/0.8mm	L4 2.0L
		L4 2.3L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 5-CNG 12-FLEX 14-LPG 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS 40-Turbocharged 165-Late production 429-5R110W
 474-External cartridge 594-Replaces XP6043



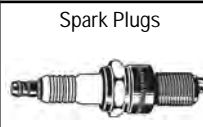
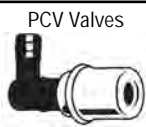
	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2016 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Fusion							
L4 1.5L	PH3614	TG3614	XG3614	CA11480		CF11775	
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775	
L4 2.5L	PH3614	TG3614	XG3614	CA11480		CF11775	
Mustang							
L4 2.3L	PH3614	TG3614	XG3614	CA11958		CF12152	
V6 3.7L	PH10575	TG10575	XG10575	CA11958		CF12152	
V8 5.0L	PH10575	TG10575	XG10575	CA11958		CF12152	
V8 5.2L	CH11955 ³⁴¹	TG11955 ³⁴¹				CF12152	
Police Interceptor Sedan							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Police Interceptor Utility							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Special Service Police Sedan							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
Taurus							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Transit Connect							
L4 1.6L	PH3614	TG3614	XG3614	CA11114		CF11920 ³¹⁴	
L4 2.5L	PH3614	TG3614	XG3614	CA11456		CF11920 ³¹⁴	
Transit-150-350, HD							
L5 3.2L	PH10575	TG10575	XG10575	CA11946 ¹⁶⁶			
V6 3.5L	PH10575	TG10575	XG10575	CA11946			
V6 3.7L	PH10575	TG10575	XG10575	CA11946			

2015							
C-Max							
L4 2.0L	PH3614	TG3614	XG3614	CA11482		CF11920	
Edge							
L4 2.0L	PH3614	TG3614	XG3614	CA11480		CF11775	
V6 2.7L	CH11955	TG11955		CA11480		CF11775	
V6 3.5L	PH10575	TG10575	XG10575	CA11480		CF10547 ²⁸⁰ CF11775 ³¹⁰	
Escape							
L4 1.6L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.5L	PH3614	TG3614	XG3614	CA11456		CF11920 ²⁵⁹	
E-Series Van							
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		
Expedition							
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262		
Explorer							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 31-ELECTRIC/GAS 166-Primary 259-May not be standard equipment 280-With dual zone temp control 310-W/O Dual zone temp control 314-Front A/C
 341-Cartridge filter



GAP



1-800-890-2075 Select option 2

Ford

2016 (Cont'd)

Fusion

L4 1.5L

XP5363³¹ .051"/1.3mmXP5863⁴⁰ .032"/0.8mm

L4 2.0L

XP5363 .050"/1.3mm

L4 2.5L

Mustang

XP5863 .032"/0.8mm

L4 2.3L

XP5363 .050"/1.3mm

V6 3.7L

XP5363 .050"/1.3mm

V8 5.0L

G10166

XP5363 .050"/1.3mm

V8 5.2L

Police Interceptor Sedan

XP5363²⁵ .050"/1.3mm

V6 3.5L

XP5863⁴⁰ .032"/0.8mm

XP5363 .050"/1.3mm

V6 3.7L

Police Interceptor Utility

XP5863 .032"/0.8mm

V6 3.5L

XP5363 .050"/1.3mm

V6 3.7L

Special Service Police Sedan

XP5863⁴⁰ .032"/0.8mm

L4 2.0L

Taurus

XP5863⁴⁰ .032"/0.8mm

L4 2.0L

XP5863 .032"/0.8mm

V6 3.5L

Transit Connect

XP6083⁵⁹⁴ .031"/0.8mm

L4 1.6L

XP5363 .050"/1.3mm

L4 2.5L

Transit-150-350, HD

CS11947

L5 3.2L

XP5863⁴⁰ .032"/0.8mm

V6 3.5L

XP5363 .050"/1.3mm

V6 3.7L

2015

C-Max

XP5363³¹ .050"/1.3mm

L4 2.0L

Edge

G10166

XP5863 .032"/0.8mm

L4 2.0L

G10166

V6 2.7L

G10166

XP5363 .054"/1.4mm

V6 3.5L

Escape

XP6083⁵⁹⁴ .031"/0.8mm

L4 1.6L

XP5863 .031"/0.8mm

L4 2.0L

XP5363 .054"/1.4mm

L4 2.5L

E-Series Van

FT1239^{165, 429}

AP103 .054"/1.4mm

V10 6.8L

FT1227⁴⁷⁴
FT1239⁴²⁹G8018¹²AP103^{5, 12, 14} .054"/1.4mm

V8 5.4L

Expedition

XP5863 .032"/0.8mm

V6 3.5L

Explorer

XP5863 .031"/0.8mm

L4 2.0L

XP5363²⁵ .050"/1.3mm

V6 3.5L

XP5863⁴⁰ .032"/0.8mm

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

5-CNG 12-FLEX 14-LPG 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged 165-Late production 429-5R110W 474-External cartridge 594-Replaces XP6043



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2015 (Cont'd)

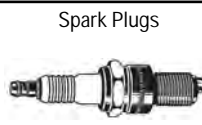
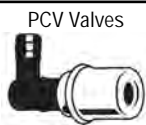
Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

F-150							
V6 2.7L	CH11955	TG11955		CA10262	TGA10262	CF12150	
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262	CF12150	
V8 5.0L	PH10575	TG10575	XG10575	CA10262	TGA10262	CF12150	
F-250-550, Super Duty							
V10 6.8L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.2L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.7L	PH10890			CA10888 ¹⁶⁶ CA11233 ¹⁷⁷			
Fiesta							
L3 1.0L	PH3614	TG3614	XG3614	CA10997		CF11670	
L4 1.6L	PH3614	TG3614	XG3614	CA10997		CF11670	
Flex							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Focus							
ELECTRIC						CF11920	
L3 1.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
Fusion							
L4 1.5L	PH3614	TG3614	XG3614	CA11480		CF11775	
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775	
L4 2.5L	PH3614	TG3614	XG3614	CA11480		CF11775	
Mustang							
L4 2.3L	PH3614	TG3614	XG3614	CA11958		CF12152	
V6 3.7L	PH10575	TG10575	XG10575	CA11958		CF12152	
V8 5.0L	PH10575	TG10575	XG10575	CA11958		CF12152	
V8 5.2L						CF12152	
Police Interceptor Sedan							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Police Interceptor Utility							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Special Service Police Sedan							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
Taurus							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Transit Connect							
L4 1.6L	PH3614	TG3614	XG3614	CA11114		CF11920 ³¹⁴	
L4 2.5L	PH3614	TG3614	XG3614	CA11456		CF11920 ³¹⁴	
Transit-150-350, HD							
L5 3.2L	PH10575	TG10575	XG10575	CA11946 ¹⁶⁶			
V6 3.5L	PH10575	TG10575	XG10575	CA11946			
V6 3.7L	PH10575	TG10575	XG10575	CA11946			

2014

C-Max							
L4 2.0L	PH3614	TG3614	XG3614	CA11482		CF11920	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 166-Primary 177-Pre-cleaner CA11233 sold separately 314-Front A/C



GAP



1-800-890-2075 Select option 2

Ford

2015 (Cont'd)

F-150

V6 2.7L

XP5363²⁵
XP5863⁴⁰.050"/1.3mm
.032"/0.8mm

V6 3.5L

XP5363

.050"/1.3mm

V8 5.0L

F-250-550, Super Duty

FT1239⁴²⁹

V10 6.8L

APP5363²⁷

.044"/1.1mm

V8 6.2L

1122

V8 6.7L

Fiesta

L3 1.0L

XP5363²⁵
XP6083^{40, 594}.050"/1.3mm
.031"/0.8mm

L4 1.6L

Flex

XP5363²⁵
XP5863⁴⁰.050"/1.3mm
.032"/0.8mm

V6 3.5L

Focus

ELECTRIC

L3 1.0L

XP5863

.033"/0.8mm

L4 2.0L

Fusion

L4 1.5L

XP5363³¹
XP5863⁴⁰.051"/1.3mm
.032"/0.8mm

L4 2.0L

XP5363

.050"/1.3mm

L4 2.5L

Mustang

XP5863

.032"/0.8mm

L4 2.3L

XP5363

.050"/1.3mm

V6 3.7L

XP5363

.050"/1.3mm

V8 5.0L

G10166

V8 5.2L

Police Interceptor Sedan

XP5363²⁵
XP5863⁴⁰.050"/1.3mm
.032"/0.8mm

V6 3.5L

XP5363

.050"/1.3mm

V6 3.7L

Police Interceptor Utility

XP5863⁴⁰

.032"/0.8mm

V6 3.5L

XP5363

.050"/1.3mm

V6 3.7L

Special Service Police Sedan

XP5863⁴⁰

.032"/0.8mm

L4 2.0L

Taurus

XP5863⁴⁰

.032"/0.8mm

L4 2.0L

XP5863

.032"/0.8mm

V6 3.5L

Transit Connect

XP6083⁵⁹⁴

.031"/0.8mm

L4 1.6L

XP5363

.050"/1.3mm

L4 2.5L

Transit-150-350, HD

CS11947

L5 3.2L

XP5863⁴⁰

.032"/0.8mm

V6 3.5L

XP5363

.050"/1.3mm

V6 3.7L

2014

C-Max

XP5363³¹

.050"/1.3mm

L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS 40-Turbocharged 429-5R110W 594-Replaces XP6043



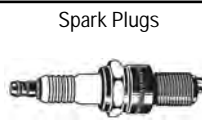
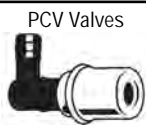
	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2014 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Edge							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF10547	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547	
Escape							
L4 1.6L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.5L	PH3614	TG3614	XG3614	CA11456		CF11920 ²⁵⁹	
E-Series Van							
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		
Expedition							
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		
Explorer							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
F-150							
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262		
V6 3.7L	PH10575	TG10575	XG10575	CA10262	TGA10262		
V8 5.0L	PH10575	TG10575	XG10575	CA10262	TGA10262		
V8 6.2L	PH2	TG2	XG2	CA10262	TGA10262		
F-250-550, Super Duty							
V10 6.8L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.2L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.7L	PH10890			CA10888 ¹⁶⁶ CA11233 ¹⁷⁷			
Fiesta							
L3 1.0L	PH3614	TG3614	XG3614	CA10997		CF11670	
L4 1.6L	PH3614	TG3614	XG3614	CA10997		CF11670	
Flex							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Focus							
ELECTRIC						CF11920	
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
Fusion							
L4 1.5L	PH3614	TG3614	XG3614	CA11480		CF11775	
L4 1.6L	PH3614	TG3614	XG3614	CA11480		CF11775	
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775	
L4 2.5L	PH3614	TG3614	XG3614	CA11480		CF11775	
Mustang							
V6 3.7L	PH10575	TG10575	XG10575	CA10781		CF10370	
V8 5.0L	PH10575	TG10575	XG10575	CA10781		CF10370	
V8 5.8L	PH2	TG2	XG2			CF10370	
Police Interceptor Sedan							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 166-Primary 177-Pre-cleaner CA11233 sold separately 259-May not be standard equipment



GAP



1-800-890-2075 Select option 2

Ford

2014 (Cont'd)

Edge

				XP5863	.031"/0.8mm	L4 2.0L
				XP5363	.054"/1.4mm	V6 3.5L
				XP5363	.054"/1.4mm	V6 3.7L

Escape

				XP6083 ⁵⁹⁴	.031"/0.8mm	L4 1.6L
				XP5863	.031"/0.8mm	L4 2.0L
				XP5363	.054"/1.4mm	L4 2.5L

E-Series Van

		FT1239 ^{165, 429}		AP103	.054"/1.4mm	V10 6.8L
		FT1167A ⁴²⁸		AP103	.054"/1.4mm	V8 4.6L
		FT1167A ⁴²⁸ FT1239 ⁴²⁹	G8018 ¹²	AP103 ^{5, 12, 14}	.054"/1.4mm	V8 5.4L

Expedition

V8 5.4L

Explorer

				XP5863	.031"/0.8mm	L4 2.0L
				XP5363 ²⁵ XP5863 ⁴⁰	.050"/1.3mm .032"/0.8mm	V6 3.5L

F-150

				XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
				XP5363	.054"/1.4mm	V6 3.7L
				XP5363	.050"/1.3mm	V8 5.0L
				APP5363 ²⁷	.044"/1.1mm	V8 6.2L

F-250-550, Super Duty

						V10 6.8L
				APP5363 ²⁷	.044"/1.1mm	V8 6.2L
				1122		V8 6.7L

Fiesta

						L3 1.0L
				XP5363 ²⁵ XP6083 ^{40, 594}	.050"/1.3mm .031"/0.8mm	L4 1.6L

Flex

				XP5363 ²⁵ XP5863 ⁴⁰	.050"/1.3mm .032"/0.8mm	V6 3.5L
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Focus

						ELECTRIC
				XP5863	.033"/0.8mm	L4 2.0L

Fusion

						L4 1.5L
				XP6083 ^{40, 594}	.031"/0.8mm	L4 1.6L
				XP5363 ³¹ XP5863 ⁴⁰	.051"/1.3mm .032"/0.8mm	L4 2.0L
				XP5363	.050"/1.3mm	L4 2.5L

Mustang

			G10166	XP5363	.050"/1.3mm	V6 3.7L
			G10166	XP5363	.050"/1.3mm	V8 5.0L
			G10166	XP104 ⁹	.040"/1.0mm	V8 5.8L

Police Interceptor Sedan

				XP5363 ²⁵ XP5863 ⁴⁰	.050"/1.3mm .032"/0.8mm	V6 3.5L
				XP5363	.050"/1.3mm	V6 3.7L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
5-CNG 9-Supercharged 12-FLEX 14-LPG 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS 40-Turbocharged 165-Late production
428-4R75E 429-5R110W 594-Replaces XP6043



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2014 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Police Interceptor Utility							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Special Service Police Sedan							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
Taurus							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Transit Connect							
L4 1.6L	PH3614	TG3614	XG3614	CA11114		CF11920 ³¹⁴	
L4 2.5L	PH3614	TG3614	XG3614	CA11456		CF11920 ³¹⁴	

2013

C-Max							
L4 2.0L	PH3614	TG3614	XG3614	CA11482		CF11920	

Edge							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF10547 ²⁶⁷	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547 ²⁶⁷	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547 ²⁶⁷	

Escape							
L4 1.6L	PH3614	TG3614	XG3614	CA11114		CF11920 ²⁵⁹	
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920 ²⁵⁹	
L4 2.5L	PH3614	TG3614	XG3614	CA11456		CF11920 ²⁵⁹	

E-Series Van							
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		

Expedition							
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		

Explorer							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	

F-150							
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262		
V6 3.7L	PH10575	TG10575	XG10575	CA10262	TGA10262		
V8 5.0L	PH10575	TG10575	XG10575	CA10262	TGA10262		
V8 6.2L	PH2	TG2	XG2	CA10262	TGA10262		

F-250-550, Super Duty							
V10 6.8L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.2L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.7L	PH10890			CA10888 ¹⁶⁶ CA11233 ¹⁷⁷			

Fiesta							
L4 1.6L	PH3614	TG3614	XG3614	CA10997		CF11670	

Flex							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	

Focus							
ELECTRIC						CF11920	
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
166-Primary 177-Pre-cleaner CA11233 sold separately 259-May not be standard equipment 267-Verify vehicle is equipped before purchasing 314-Front A/C



GAP



1-800-890-2075 Select option 2

Ford

2014 (Cont'd)

Police Interceptor Utility

				XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
				XP5363	.050"/1.3mm	V6 3.7L

Special Service Police Sedan

				XP5863 ⁴⁰	.032"/0.8mm	L4 2.0L
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Taurus

				XP5863 ⁴⁰	.032"/0.8mm	L4 2.0L
				XP5863	.032"/0.8mm	V6 3.5L

Transit Connect

				XP6083 ⁵⁹⁴	.031"/0.8mm	L4 1.6L
				XP5363	.050"/1.3mm	L4 2.5L

2013

C-Max

				XP5363 ³¹	.050"/1.3mm	L4 2.0L
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Edge

				XP5863	.030"/0.8mm	L4 2.0L
				XP5363	.054"/1.4mm	V6 3.5L
				XP5363	.054"/1.4mm	V6 3.7L

Escape

				XP6083 ⁵⁹⁴	.031"/0.8mm	L4 1.6L
				XP5863	.031"/0.8mm	L4 2.0L
				XP5363	.054"/1.4mm	L4 2.5L

E-Series Van

		FT1239 ^{165, 429}	G8018	AP103	.054"/1.4mm	V10 6.8L
		FT1167A ⁴²⁸	G8018	AP104	.054"/1.4mm	V8 4.6L
		FT1167A ⁴²⁸	G8018 ¹²	AP103 ^{5, 12, 14}	.054"/1.4mm	V8 5.4L
		FT1239 ^{165, 429}				

Expedition

			G9343			V8 5.4L
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Explorer

				XP5863	.031"/0.8mm	L4 2.0L
				XP5363 ²⁵	.050"/1.3mm	V6 3.5L
				XP5863 ⁴⁰	.032"/0.8mm	

F-150

				XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
			G10166	XP5363	.054"/1.4mm	V6 3.7L
			G10166	XP5363	.050"/1.3mm	V8 5.0L
			G10166 ⁵¹⁵	APP5363 ²⁷	.044"/1.1mm	V8 6.2L

F-250-550, Super Duty

			G10166			V10 6.8L
			G10166 ¹⁰⁶	APP5363 ²⁷	.044"/1.1mm	V8 6.2L
				1122		V8 6.7L

Fiesta

				XP5363	.044"/1.1mm	L4 1.6L
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Flex

				XP5363 ²⁵	.050"/1.3mm	V6 3.5L
				XP5863 ⁴⁰	.032"/0.8mm	

Focus

						ELECTRIC
				XP5863	.033"/0.8mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

5-CNG 12-FLEX 14-LPG 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS 40-Turbocharged 106-Mexico 165-Late production 428-4R75E 429-5R110W 515-Standard duty 594-Replaces XP6043



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

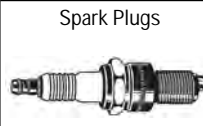
2013 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Fusion							
L4 1.6L	PH3614	TG3614	XG3614	CA11480		CF11775	
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775	
L4 2.5L	PH3614	TG3614	XG3614	CA11480		CF11775	
Mustang							
V6 3.7L	PH10575	TG10575	XG10575	CA10781		CF10370	
V8 5.0L	PH10575	TG10575	XG10575	CA10781		CF10370	
V8 5.8L	PH2	TG2	XG2			CF10370	
Police Interceptor Sedan							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Police Interceptor Utility							
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Taurus							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Transit Connect							
L4 2.0L	PH3614	TG3614	XG3614	CA10834		CF9118A	
2012							
Edge							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF10547	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547	
Escape							
L4 2.5L	PH3614	TG3614	XG3614	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10548 ²⁷⁹ CF11279 ³⁰²	
V6 3.0L	PH10575	TG10575	XG10575	CA10616		CF10548 ²⁷⁹	
E-Series Van							
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		
Expedition							
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		
Explorer							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
F-150							
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262		
V6 3.7L	PH10575	TG10575	XG10575	CA10262	TGA10262		
V8 5.0L	PH10575	TG10575	XG10575	CA10262	TGA10262		
V8 6.2L	PH2	TG2	XG2	CA10262	TGA10262		
F-250-550, Super Duty							
V10 6.8L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.2L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.7L	PH10890			CA10888 ¹⁶⁶ CA11233 ¹⁷⁷			

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 31-ELECTRIC/GAS 166-Primary 177-Pre-cleaner CA11233 sold separately 279-Dealer installed option, housing in vehicle can add filter 302-Battery pack filter



GAP



1-800-890-2075 Select option 2

Ford

2013 (Cont'd)

Fusion

				XP6083 ^{40, 594}	.031"/0.8mm	L4 1.6L
				XP5363 ³¹	.051"/1.3mm	L4 2.0L
				XP5863 ⁴⁰	.032"/0.8mm	L4 2.0L
				XP5363	.050"/1.3mm	L4 2.5L

Mustang

			G10166	XP5363	.054"/1.4mm	V6 3.7L
			G10166 ²¹	XP5363	.050"/1.3mm	V8 5.0L
			G10166	XP104 ⁹	.040"/1.0mm	V8 5.8L

Police Interceptor Sedan

				XP5363 ²⁵	.050"/1.3mm	V6 3.5L
				XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
				XP5363	.050"/1.3mm	V6 3.7L

Police Interceptor Utility

				XP5363	.054"/1.4mm	V6 3.7L
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Taurus

				XP5863 ⁴⁰	.030"/0.8mm	L4 2.0L
				XP5863	.032"/0.8mm	V6 3.5L

Transit Connect

				XP104	.051"/1.3mm	L4 2.0L
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2012

Edge

				XP5863	.030"/0.8mm	L4 2.0L
				XP5363	.054"/1.4mm	V6 3.5L
				XP5363	.054"/1.4mm	V6 3.7L

Escape

				XP5363	.054"/1.4mm	L4 2.5L
				AP103	.054"/1.4mm	V6 3.0L

E-Series Van

		FT1167A ⁴²⁸ FT1226 ^{429, 472} FT1227 ^{429, 474} FT1239 ^{165, 429}	G8018	AP103	.054"/1.4mm	V10 6.8L
		FT1167A ⁴²⁸	G8018	AP104	.054"/1.4mm	V8 4.6L
		FT1167A ⁴²⁸ FT1226 ^{429, 472} FT1227 ^{429, 474} FT1239 ^{165, 429}	G8018	AP103 ^{5, 12, 14}	.054"/1.4mm	V8 5.4L

Expedition

			G9343			V8 5.4L
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Explorer

				XP5863	.031"/0.8mm	L4 2.0L
				XP5363 ²⁵	.050"/1.3mm	V6 3.5L

F-150

				XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
				XP5363	.054"/1.4mm	V6 3.7L
				XP5363	.050"/1.3mm	V8 5.0L
		FT1236	G10166	APP5363 ²⁷	.044"/1.1mm	V8 6.2L

F-250-550, Super Duty

			G10166			V10 6.8L
				APP5363 ²⁷	.044"/1.1mm	V8 6.2L
				1121 ⁴⁴ 1122 ⁴⁵		V8 6.7L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

5-CNG 9-Supercharged 12-FLEX 14-LPG 21-Vin:U 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS 40-Turbocharged 44-To 02/01/12 45-From 02/01/2012 165-Late production 428-4R75E 429-5R110W 472-Internal filter 474-External cartridge 594-Replaces XP6043



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Fiesta							
L4 1.6L	PH3614	TG3614	XG3614	CA10997		CF11670	
Flex							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Focus							
ELECTRIC						CF11920	
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
Fusion							
L4 2.5L	PH3614	TG3614	XG3614	CA10094 ¹³²		CF11174	
V6 3.0L	PH10575	TG10575	XG10575	CA10092		CF11174	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11174	
Mustang							
V6 3.7L	PH10575	TG10575	XG10575	CA10781		CF10370	
V8 5.0L	PH10575	TG10575	XG10575	CA10781		CF10370	
V8 5.4L	PH2	TG2	XG2			CF10370	
Taurus							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
Transit Connect							
ELECTRIC						CF9118A ³⁰³	
L4 2.0L	PH3614	TG3614	XG3614	CA10834		CF9118A	
2011							
Crown Victoria							
V8 4.6L	PH ^{277, 210} PH3614 ⁴⁵⁸²	TG ^{277, 210} TG3614 ⁴⁵⁸²	XG ^{277, 210} XG3614 ⁴⁵⁸²	CA5056	TGA5056		
Edge							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547	
Escape							
L4 2.5L	PH3614	TG3614	XG3614	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10548 ²⁷⁹ CF11279 ³⁰²	
V6 3.0L	PH10575	TG10575	XG10575	CA10616		CF10548 ²⁷⁹	
E-Series Van							
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		
Expedition							
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		
Explorer							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
F-150							
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262		
V6 3.7L	PH10575	TG10575	XG10575	CA10262	TGA10262		
V8 5.0L	PH10575	TG10575	XG10575	CA10262	TGA10262		
V8 6.2L	PH2	TG2	XG2	CA10262	TGA10262		
F-250-550, Super Duty							
V10 6.8L	PH2	TG2	XG2	CA10262	TGA10262		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 31-ELECTRIC/GAS 77-Base 132-Exc. Hybrid 210-LX 279-Dealer installed option, housing in vehicle can add filter 302-Battery pack filter 303-ELECTRIC 582-Police Interceptor



GAP



1-800-890-2075 Select option 2

Ford

2012 (Cont'd)

2012 (Cont'd)						
Fiesta						
				XP5363	.044"/1.1mm	L4 1.6L
Flex						
				XP5364 ²⁵ XP5863 ⁴⁰	.054"/1.4mm .032"/0.8mm	V6 3.5L
Focus						
						ELECTRIC
				XP5863	.033"/0.8mm	L4 2.0L
Fusion						
				XP5363	.050"/1.3mm	L4 2.5L
				AP103	.050"/1.3mm	V6 3.0L
				XP5364	.054"/1.4mm	V6 3.5L
Mustang						
			G10166	XP5363	.054"/1.4mm	V6 3.7L
				XP5363	.050"/1.3mm	V8 5.0L
			G10166	AP103	.044"/1.1mm	V8 5.4L
Taurus						
				XP5364 ²⁵ XP5863 ⁴⁰	.054"/1.4mm .032"/0.8mm	V6 3.5L
Transit Connect						
						ELECTRIC
				AP104	.051"/1.3mm	L4 2.0L
2011						
Crown Victoria						
		FT1167A	G8018	AP103	.044"/1.1mm	V8 4.6L
Edge						
				XP5363	.054"/1.4mm	V6 3.5L
				XP5363	.054"/1.4mm	V6 3.7L
Escape						
				XP5363	.054"/1.4mm	L4 2.5L
				AP103	.054"/1.4mm	V6 3.0L
E-Series Van						
		FT1167A ⁴²⁸ FT1226 ⁴²⁹ FT1227 ^{429, 474} FT1239 ^{165, 429}	G8018	AP103	.054"/1.4mm	V10 6.8L
		FT1167A ⁴²⁸	G8018	AP104	.054"/1.4mm	V8 4.6L
		FT1167A ⁴²⁸ FT1226 ⁴²⁹ FT1227 ^{429, 474} FT1239 ^{165, 429}	G8018	AP103 ^{5, 12, 14}	.054"/1.4mm	V8 5.4L
Expedition						
		FT1236 ³⁹²	G9343			V8 5.4L
Explorer						
				XP5363 ²⁵	.050"/1.3mm	V6 3.5L
F-150						
				XP5863 ⁴⁰	.035"/0.9mm	V6 3.5L
				XP5363	.054"/1.4mm	V6 3.7L
				XP5363	.050"/1.3mm	V8 5.0L
			G10166	APP5363 ²⁷	.044"/1.1mm	V8 6.2L
F-250-550, Super Duty						
			G10166			V10 6.8L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
5-CNG 12-FLEX 14-LPG 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 40-Turbocharged 165-Late production 392-Deep pan 428-4R75E
429-5R110W 474-External cartridge



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

2011 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

F-250-550, Super Duty (Cont'd)

V8 6.2L	PH2	TG2	XG2	CA10262	TGA10262	
V8 6.7L	PH10890			CA10888 ¹⁶⁶ CA11233 ¹⁷⁷		

Fiesta

L4 1.6L	PH3614	TG3614	XG3614	CA10997		CF11670
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Flex

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
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Focus

L4 2.0L	PH3614	TG3614	XG3614	CA10488		
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Fusion

L4 2.5L	PH3614	TG3614	XG3614	CA10094 ¹³²		CF11174
V6 3.0L	PH10575	TG10575	XG10575	CA10092		CF11174
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11174

Mustang

V6 3.7L	PH10575	TG10575	XG10575	CA10781		CF10370
V8 5.0L	PH10575	TG10575	XG10575	CA10781		CF10370
V8 5.4L	PH2	TG2	XG2			CF10370

Ranger

L4 2.3L	PH3614	TG3614	XG3614	CA8243	TGA8243	
V6 4.0L	PH2	TG2	XG2	CA8243	TGA8243	

Taurus

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
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Transit Connect

L4 2.0L	PH3614	TG3614	XG3614	CA10834		CF9118A
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2010

Courier

L4 1.6L	PH3600	TG3600	XG3600			
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Crown Victoria

V8 4.6L	PH ^{277, 210} PH3614 ⁵⁸²	TG ^{277, 210} TG3614 ⁵⁸²	XG ^{277, 210} XG3614 ⁵⁸²	CA5056	TGA5056	
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Edge

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547
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Escape

L4 2.5L	PH3614	TG3614	XG3614	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10548 ²⁷⁹ CF11279 ³⁰²
V6 3.0L	PH10575	TG10575	XG10575	CA10616		CF10548 ²⁷⁹

E-Series Van

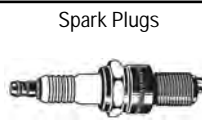
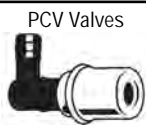
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10162		

Expedition

V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 31-ELECTRIC/GAS 77-Base 132-Exc. Hybrid 166-Primary 177-Pre-cleaner CA11233 sold separately 210-LX 279-Dealer installed option, housing in vehicle can add filter 302-Battery pack filter 370-Filter only, fits OE cap 582-Police Interceptor



GAP



1-800-890-2075 Select option 2

Ford

2011 (Cont'd)

F-250-550, Super Duty (Cont'd)

				APP5363 ²⁷	.044"/1.1mm	V8 6.2L
				1121		V8 6.7L
Fiesta						
				XP5363	.044"/1.1mm	L4 1.6L
Flex						
				XP5364 ²⁵ XP5863 ⁴⁰	.054"/1.4mm .035"/0.9mm	V6 3.5L
Focus						
		FT1210 ⁴⁵²		XP104	.051"/1.3mm	L4 2.0L
Fusion						
				XP5363	.050"/1.3mm	L4 2.5L
				AP103	.050"/1.3mm	V6 3.0L
				XP5364	.054"/1.4mm	V6 3.5L
Mustang						
				XP5363	.054"/1.4mm	V6 3.7L
				XP5363	.050"/1.3mm	V8 5.0L
			G10166	AP103	.044"/1.1mm	V8 5.4L
Ranger						
		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343	AP104	.054"/1.4mm	L4 2.3L
		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343	5143	.054"/1.4mm	V6 4.0L
Taurus						
				XP5364 ²⁵ XP5863 ⁴⁰	.054"/1.4mm .035"/0.9mm	V6 3.5L
Transit Connect						
				AP104	.051"/1.3mm	L4 2.0L
2010						
Courier						
						L4 1.6L
Crown Victoria						
		FT1167A	G8018	AP103	.044"/1.1mm	V8 4.6L
Edge						
				XP5364	.054"/1.4mm	V6 3.5L
Escape						
				XP5363	.054"/1.4mm	L4 2.5L
				AP103	.054"/1.4mm	V6 3.0L
E-Series Van						
		FT1167A ⁴²⁸ FT1226 ⁴²⁹ FT1227 ⁴⁷⁴ FT1239 ^{165, 429}	G8018	AP103	.054"/1.4mm	V10 6.8L
		FT1167A ⁴²⁸	G8018	AP103	.054"/1.4mm	V8 4.6L
		FT1167A ⁴²⁸ FT1226 ⁴²⁹ FT1227 ^{429, 474} FT1239 ^{165, 429}	G8018	AP103 ^{5, 12, 14}	.054"/1.4mm	V8 5.4L
		FT1239 ^{165, 429}	CS9864	1117 ¹		V8 6.0L
Expedition						
		FT1236	G9343			V8 5.4L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 5-CNG 12-FLEX 14-LPG 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 40-Turbocharged 165-Late production 373-RWD 389-4WD 390-5R55E 428-4R75E 429-5R110W 452-4F27E 474-External cartridge



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

2010 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Explorer

V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA10173			

Explorer Sport Trac

V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA10173			

F-150

V8 4.6L	PH2	TG2	XG2	CA10262	TGA10262		
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.2L	PH2	TG2	XG2	CA10262	TGA10262		

F-250-550, Super Duty

V10 6.8L	PH2	TG2	XG2	CA10262	TGA10262		
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.4L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10270			

Fiesta

L4 1.6L	PH3614 ¹⁰⁶	TG3614 ¹⁰⁶	XG3614 ¹⁰⁶				
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Flex

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
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Focus

L4 2.0L	PH3614	TG3614	XG3614	CA10488			
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Fusion

L4 2.5L	PH3614	TG3614	XG3614	CA10094 ¹³²		CF11174	
V6 3.0L	PH10575	TG10575	XG10575	CA10092		CF11174	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11174	

Mustang

V6 4.0L	PH2	TG2	XG2	CA9895		CF10370	
V8 4.6L	PH2	TG2	XG2	CA10781		CF10370	
V8 5.4L	PH2	TG2	XG2	CA10786		CF10370	

Ranger

L4 2.3L	PH3614	TG3614	XG3614	CA8243	TGA8243		
V6 4.0L	PH2	TG2	XG2	CA8243	TGA8243		

Taurus

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
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Transit Connect

L4 2.0L	PH3614	TG3614	XG3614	CA10834		CF9118A	
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2009

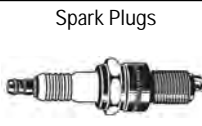
Courier

L4 1.6L	PH3600	TG3600	XG3600				
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Crown Victoria

V8 4.6L	PH2 ²¹⁰ PH3614 ⁵⁸²	TG2 ²¹⁰ TG3614 ⁵⁸²	XG2 ²¹⁰ XG3614 ⁵⁸²	CA5056	TGA5056		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
106-Mexico 132-Exc. Hybrid 210-LX 370-Filter only, fits OE cap 582-Police Interceptor



GAP



1-800-890-2075 Select option 2

Ford

2010 (Cont'd)

Explorer

FT1224^{469, 470}G10166⁵¹¹

5143

.054"/1.4mm

V6 4.0L

FT1224^{469, 470}
FT1236⁴⁸³G10166⁵¹¹

V8 4.6L

Explorer Sport Trac

FT1236

G10166⁵¹¹

AP5143

.054"/1.4mm

V6 4.0L

FT1236

G10166⁵¹¹

V8 4.6L

F-150

FT1167A⁴²⁸
FT1236⁴⁸³

G10166

104³⁰
APP104³⁰.054"/1.4mm
.054"/1.4mm

V8 4.6L

FT1167A⁴²⁸
FT1236⁴⁸³

G10166

V8 5.4L

FT1236⁴⁸³APP5363²⁷

.044"/1.1mm

V8 6.2L

F-250-550, Super Duty

FT1239^{165, 429}

G10166

HT15^{551, 552}

V10 6.8L

FT1226^{153, 459}
FT1227^{153, 474}
FT1239⁴²⁹

G10166

V8 5.4L

FT1226⁴²⁹
FT1227^{429, 474}
FT1239^{165, 429}CS10263A³⁷⁷1119¹

V8 6.4L

Fiesta

L4 1.6L

Flex

XP5364²⁵
XP5863⁴⁰.054"/1.4mm
.035"/0.9mm

V6 3.5L

Focus

FT1210⁴⁵²

XP104

.051"/1.3mm

L4 2.0L

Fusion

XP5363

.050"/1.3mm

L4 2.5L

AP103

.050"/1.3mm

V6 3.0L

XP5364

.054"/1.4mm

V6 3.5L

Mustang

FT1231⁴⁷⁰

G10166

5143

.054"/1.4mm

V6 4.0L

FT1231⁴⁷⁰

G10166

V8 4.6L

G10166

AP103

.044"/1.1mm

V8 5.4L

Ranger

FT1087B^{389, 390}
FT1115B^{373, 390}

G9343

AP104

.054"/1.4mm

L4 2.3L

FT1087B^{389, 390}
FT1115B^{373, 390}

G9343

5143

.054"/1.4mm

V6 4.0L

Taurus

XP5364²⁵
XP5863⁴⁰.054"/1.4mm
.035"/0.9mm

V6 3.5L

Transit Connect

AP104

.051"/1.3mm

L4 2.0L

2009

Courier

L4 1.6L

Crown Victoria

FT1167A

G8018

AP104

.054"/1.4mm

V8 4.6L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 30-Vin:W 40-Turbocharged 153-Automatic 165-Late production 373-RWD 377-Replaces CS10263 389-4WD 390-5R55E 428-4R75E 429-5R110W 452-4F27E 459-Internal cartridge 469-Reuse original gasket 470-5R55S 474-External cartridge 483-6R80 511-2 Tube connectors 551-Gap Preset, DO NOT ADJUST GAP 552-Black Ignition Coil Boot



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Edge							
V6 3.5L	PH10575 ⁵⁶³ PH3600 ⁵⁸⁰	TG10575 ⁵⁶³ TG3600 ⁵⁸⁰	XG10575 ⁵⁶³ XG3600 ⁵⁸⁰	CA10242	TGA10242	CF10547	
Escape							
L4 2.5L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10548 ²⁷⁹ CF11279 ³⁰²	
V6 3.0L	PH10575	TG10575	XG10575	CA10616		CF10548 ²⁷⁹	
E-Series Van							
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10162			
Expedition							
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		
Explorer							
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA10173			
Explorer Sport Trac							
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA10173			
F-150							
V8 4.6L	PH2	TG2	XG2	CA10262	TGA10262		
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		
F-250-550, Super Duty							
V10 6.8L	PH2	TG2	XG2	CA10262	TGA10262		
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		
V8 6.4L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10270			
Fiesta							
L4 1.6L	PH3614	TG3614	XG3614				
Flex							
V6 3.5L	PH10575 ^{560, 563} PH3600 ^{571, 580}	TG10575 ^{560, 563} TG3600 ^{571, 580}	XG10575 ^{560, 563} XG3600 ^{571, 580}	CA10242	TGA10242		
Focus							
L4 2.0L	PH3614	TG3614	XG3614	CA10488			
Fusion							
L4 2.3L	CH9641	TG9641	XG9641	CA10094			
V6 3.0L	PH10575 ⁵⁶² PH2 ⁵⁷²	TG10575 ⁵⁶² TG2 ⁵⁷²	XG10575 ⁵⁶² XG2 ⁵⁷²	CA10092			
Mustang							
V6 4.0L	PH2	TG2	XG2	CA9895		CF10370	
V8 4.6L	PH2	TG2	XG2	CA9895		CF10370	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 31-ELECTRIC/GAS 131-Cartridge 279-Dealer installed option, housing in vehicle can add filter 302-Battery pack filter 370-Filter only, fits OE cap
 554-Spin-on 560-22mm Thread 562-After 9/25/08 563-After 1/16/09 571-3/4" Thread 572-Before 9/25/08 580-To 1/16/09



GAP



1-800-890-2075 Select option 2

Ford

2009 (Cont'd)

Edge

XP5364

.054"/1.4mm

V6 3.5L

Escape

XP5363

.054"/1.4mm

L4 2.5L

AP103

.054"/1.4mm

V6 3.0L

E-Series Van

FT1167A⁴²⁸
FT1226⁴²⁹
FT1227^{429, 474}
FT1239^{165, 429}

G8018

AP103

.054"/1.4mm

V10 6.8L

FT1167A⁴²⁸

G8018

AP104

.054"/1.4mm

V8 4.6L

FT1167A⁴²⁸
FT1226⁴²⁹
FT1227^{429, 474}

G8018

AP103

.054"/1.4mm

V8 5.4L

FT1167A⁴²⁸
FT1226⁴²⁹
FT1227^{429, 474}
FT1239^{165, 429}

CS9864

1117¹

V8 6.0L

Expedition

FT1236

G9343

V8 5.4L

Explorer

FT1224^{469, 470}G10166⁵¹¹

5143

.054"/1.4mm

V6 4.0L

FT1224^{469, 470}
FT1236⁴⁸³G10166⁵¹¹

V8 4.6L

Explorer Sport Trac

G10166⁵¹¹

AP5143

.054"/1.4mm

V6 4.0L

G10166⁵¹¹

V8 4.6L

F-150

FT1167A^{30, 428}
FT1236⁴⁸³

G10166

APP104³⁰

.054"/1.4mm

V8 4.6L

FT1167A⁴²⁸
FT1236⁴⁸³

G10166

V8 5.4L

F-250-550, Super Duty

FV403

FT1226^{429, 459}
FT1227^{429, 474}
FT1239^{165, 429}

G10166

HT15^{551, 552}

V10 6.8L

FT1226^{429, 459}
FT1227^{429, 474}
FT1239^{165, 429}

G10166

V8 5.4L

FT1226^{429, 459}
FT1227^{429, 474}
FT1239^{165, 429}CS10263A³⁷⁷1119¹

V8 6.4L

Fiesta

L4 1.6L

Flex

XP5364

.054"/1.4mm

V6 3.5L

Focus

FT1210⁴⁵²

XP104

.051"/1.3mm

L4 2.0L

Fusion

XP5364

.051"/1.3mm

L4 2.3L

AP104

.054"/1.4mm

V6 3.0L

Mustang

FT1231⁴⁷⁰

G10166

5143

.054"/1.4mm

V6 4.0L

FT1231⁴⁷⁰

G10166

V8 4.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 30-Vin:W 165-Late production 377-Replaces CS10263 428-4R75E 429-5R110W 452-4F27E 459-Internal cartridge 469-Reuse original gasket 470-5R55S 474-External cartridge 483-6R80 511-2 Tube connectors 551-Gap Preset, DO NOT ADJUST GAP 552-Black Ignition Coil Boot



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Mustang (Cont'd)

V8 5.4L	PH2	TG2	XG2	CA10786		CF10370
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Ranger

L4 2.3L	PH3614	TG3614	XG3614	CA8243	TGA8243	
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V6 4.0L	PH2	TG2	XG2	CA8243	TGA8243	
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Taurus

V6 3.5L	PH10575 ^{560, 563} PH3600 ^{571, 580}	TG10575 ^{560, 563} TG3600 ^{571, 580}	XG10575 ^{560, 563} XG3600 ^{571, 580}	CA10242	TGA10242	CF11176 ²⁶⁷
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Taurus X

V6 3.5L	PH10575 ^{560, 563} PH3600 ^{571, 580}	TG10575 ^{560, 563} TG3600 ^{571, 580}	XG10575 ^{560, 563} XG3600 ^{571, 580}	CA10242	TGA10242	
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2008

Courier

L4 1.6L	PH3600	TG3600	XG3600			
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Crown Victoria

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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Edge

V6 3.5L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547
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Escape

L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10548 ²⁷⁹ CF11279 ³⁰²
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V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10548 ²⁷⁹
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E-Series Van

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	
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V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	
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V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	
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V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10162		
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V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10162		
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V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10162		
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V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10162		
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Expedition

V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262	
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Explorer

V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332	
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V8 4.6L	PH2	TG2	XG2	CA10173		
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Explorer Sport Trac

V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332	
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V8 4.6L	PH2	TG2	XG2	CA10173		
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F-150

V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039	
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V8 4.6L	PH2 ⁵⁶⁰ PH3600 ⁵⁷¹	TG2 ⁵⁶⁰ TG3600 ⁵⁷¹	XG2 ⁵⁶⁰ XG3600 ⁵⁷¹	CA8039	TGA8039	
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V8 5.4L	PH2	TG2	XG2	CA9687 ²⁴⁶		
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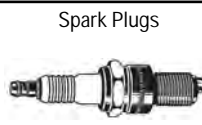
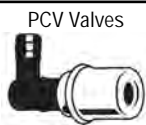
F-250-550, Super Duty

V10 6.8L	PH2	TG2	XG2	CA10262	TGA10262	
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V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262	
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V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262	
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* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 31-ELECTRIC/GAS 131-Cartridge 246-F150 267-Verify vehicle is equipped before purchasing 279-Dealer installed option, housing in vehicle can add filter
 302-Battery pack filter 370-Filter only, fits OE cap 554-Spin-on 560-22mm Thread 563-After 1/16/09 571-3/4" Thread 580-To 1/16/09



GAP



1-800-890-2075 Select option 2

Ford

2009 (Cont'd)

Mustang (Cont'd)

G10166 AP103 .044"/1.1mm V8 5.4L

Ranger

FT1087B^{389, 390}
FT1115B^{373, 390} G9343 L4 2.3LFT1087B^{389, 390}
FT1115B^{373, 390} G9343 5143 .054"/1.4mm V6 4.0L

Taurus

XP5364 .054"/1.4mm V6 3.5L

Taurus X

XP5364 .054"/1.4mm V6 3.5L

2008

Courier

L4 1.6L

Crown Victoria

FT1167A G8018 AP104 .054"/1.4mm V8 4.6L

Edge

XP5364 .054"/1.4mm V6 3.5L

Escape

G3850 XP104 .051"/1.3mm L4 2.3L

G3850 AP103 .054"/1.4mm V6 3.0L

E-Series Van

FT1167A⁴²⁸
FT1226^{429, 469}
FT1227^{429, 474} G8018 AP103 .054"/1.4mm V10 6.8LFT1167A⁴²⁸ G8018 AP104 .054"/1.4mm V8 4.6LFT1167A⁴²⁸
FT1226^{429, 469}
FT1227^{429, 474} G8018 AP103¹³ .054"/1.4mm V8 5.4LFT1167A⁴²⁸
FT1226^{429, 469}
FT1227^{429, 474} CS9864 1117¹ V8 6.0L

Expedition

FT1236 G9343 HT15^{551, 552} V8 5.4L

Explorer

FT1224^{469, 470} G10166⁵¹¹ 5143 .054"/1.4mm V6 4.0LFT1236⁴⁸² G10166⁵¹¹ HT15^{551, 552} V8 4.6L

Explorer Sport Trac

G10166⁵¹¹ AP5143 .054"/1.4mm V6 4.0LG10166⁵¹¹ HT15^{551, 552} V8 4.6L

F-150

FT1167A⁴²⁷ G10166⁵¹¹ APP5144 .054"/1.4mm V6 4.2LFT1167A⁴²⁷ G10166⁵¹¹ AP104 .054"/1.4mm V8 4.6LFT1167A⁴²⁷ G10166⁵¹¹ HT15^{551, 552} V8 5.4L

F-250-550, Super Duty

FV403 FT1226^{429, 459}
FT1227^{429, 474} G10166 HT15^{551, 552} V10 6.8LFT1167A⁴²⁹
FT1226^{429, 459}
FT1227^{429, 474} G10166⁵¹¹ HT15^{551, 552} V8 5.4L

* New Model-Availability to be announced. Nouveau modele-Disonibilit      venir. Nuevo Modelo-Se anunciar   su disponibilidad.

1-DIESEL 13-GAS 373-RWD 389-4WD 390-5R55E 427-4R75W 428-4R75E 429-5R110W 459-Internal cartridge 469-Reuse original gasket 470-5R55S 474-External cartridge 482-6R60 511-2 Tube connectors 551-Gap Preset, DO NOT ADJUST GAP 552-Black Ignition Coil Boot



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

F-250-550, Super Duty (Cont'd)

V8 6.4L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10270		
Fiesta						
L4 1.6L	PH3614	TG3614	XG3614			
Focus						
L4 2.0L	PH3614	TG3614	XG3614	CA10488		
Fusion						
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10094		
V6 3.0L	PH2	TG2	XG2	CA10092		
Mustang						
V6 4.0L	PH2	TG2	XG2	CA9895		CF10370
V8 4.6L	PH2	TG2	XG2	CA9895 ²⁵³		CF10370
V8 5.4L	PH2	TG2	XG2	CA10786		CF10370
Ranger						
L4 2.3L	PH3614	TG3614	XG3614	CA9563		
V6 3.0L	PH3600	TG3600	XG3600	CA9563		
V6 4.0L	PH2	TG2	XG2	CA9563		
Taurus						
V6 3.5L	PH3600 ⁵⁷¹	TG3600	XG3600	CA10242	TGA10242	
Taurus X						
V6 3.5L	PH3600	TG3600	XG3600	CA10242	TGA10242	
2007						
Courier						
L4 1.6L	PH3600	TG3600	XG3600			
Crown Victoria						
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
Edge						
V6 3.5L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547
Escape						
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10548 ²⁷⁹ CF11279 ³⁰²
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10548 ²⁷⁹
E-Series Van						
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10162		
Expedition						
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262	
Explorer						
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332	
V8 4.6L	PH2	TG2	XG2	CA10173		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 31-ELECTRIC/GAS 131-Cartridge 253-Except Bullitt 279-Dealer installed option, housing in vehicle can add filter 302-Battery pack filter 370-Filter only, fits OE cap 554-Spin-on 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Ford

2008 (Cont'd)

F-250-550, Super Duty (Cont'd)

		FT1226 ^{429, 473} FT1227 ^{429, 474} FT1239 ^{429, 491}	CS10263A ³⁷⁷	1119 ¹		V8 6.4L
						Fiesta
						L4 1.6L
						Focus
		FT1210 ⁴⁵²	G9343	XP104	.051"/1.3mm	L4 2.0L
						Fusion
				XP5364	.051"/1.3mm	L4 2.3L
				AP104	.054"/1.4mm	V6 3.0L
						Mustang
		FT1231 ⁴⁷⁰	G10166 ⁵¹¹	5143	.054"/1.4mm	V6 4.0L
		FT1231 ⁴⁷⁰	G10166 ⁵¹¹	HT1 ^{551, 552}		V8 4.6L
			G10166 ⁵¹¹	AP103	.044"/1.1mm	V8 5.4L
						Ranger
		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343			L4 2.3L
		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343	APP103	.044"/1.1mm	V6 3.0L
		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343	APP5144	.054"/1.4mm	V6 4.0L
						Taurus
				XP5364	.054"/1.4mm	V6 3.5L
						Taurus X
				XP5364	.054"/1.4mm	V6 3.5L
						2007
						Courier
						L4 1.6L
						Crown Victoria
		FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
						Edge
				XP5364	.054"/1.4mm	V6 3.5L
						Escape
			G3802A	XP104	.051"/1.3mm	L4 2.3L
			G3802A	AP103	.054"/1.4mm	V6 3.0L
						E-Series Van
		FT1167A ⁴²⁸ FT1226 ^{429, 469} FT1227 ^{429, 474}	G8018	AP103	.054"/1.4mm	V10 6.8L
		FT1167A ⁴²⁸ FT1226 ⁴²⁹ FT1227 ^{429, 474}	G8018	AP104	.054"/1.4mm	V8 4.6L
		FT1167A ⁴²⁸ FT1226 ^{429, 469} FT1227 ^{429, 474}	G8018	AP103 ¹³	.054"/1.4mm	V8 5.4L
		FT1167A ⁴²⁸ FT1226 ^{429, 469} FT1227 ^{429, 474}	CS9864	1117 ¹		V8 6.0L
						Expedition
		FT1236	G9343	HT15 ⁵⁵¹		V8 5.4L
						Explorer
		FT1224 ^{469, 470}	G10166 ⁵¹¹	AP5143	.054"/1.4mm	V6 4.0L
			G10166 ⁵¹¹	HT1 ⁵⁵¹		V8 4.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 373-RWD 377-Replaces CS10263 389-4WD 390-5R55E 428-4R75E 429-5R110W 452-4F27E 469-Reuse original gasket 470-5R55S 473-To 5/20/2007 474-External cartridge 491-After 5/21/2007 511-2 Tube connectors 551-Gap Preset, DO NOT ADJUST GAP 552-Black Ignition Coil Boot

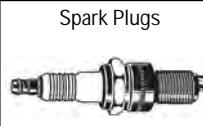


	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2007 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Explorer Sport Trac							
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA10173			
F-150							
V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039		
V8 4.6L	PH2 ⁵⁶⁰ PH3600 ⁵⁷¹	TG2 ⁵⁶⁰ TG3600 ⁵⁷¹	XG2 ⁵⁶⁰ XG3600 ⁵⁷¹	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA9687			
F-250-550, Super Duty							
V10 6.8L	PH2	TG2	XG2	CA10071			
V8 5.4L	PH2	TG2	XG2	CA9687			
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA9516			
Fiesta							
L4 1.6L	PH3614	TG3614	XG3614				
Five Hundred							
V6 3.0L	PH2	TG2	XG2	CA9944			
Focus							
L4 2.0L	PH3614	TG3614	XG3614				
L4 2.3L	PH3614	TG3614	XG3614				
Freestar							
V6 3.9L	PH3600	TG3600	XG3600	CA8956		CF8921A	
V6 4.2L	PH3600	TG3600	XG3600	CA8956		CF8921A	
Freestyle							
V6 3.0L	PH2	TG2	XG2	CA9944			
Fusion							
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10094			
V6 3.0L	PH2	TG2	XG2	CA10092			
Mustang							
V6 4.0L	PH2	TG2	XG2	CA9895		CF10370	
V8 4.6L	PH2	TG2	XG2	CA9895		CF10370	
V8 5.4L	PH2	TG2	XG2	CA10786		CF10370	
Ranger							
L4 2.3L	PH3614	TG3614	XG3614	CA9563			
V6 3.0L	PH3600	TG3600	XG3600	CA9563			
V6 4.0L	PH2	TG2	XG2	CA9563			
Taurus							
V6 3.0L	PH3600	TG3600	XG3600	CA8997	TGA8997	CF8109A	
2006							
Crown Victoria							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		
Escape							
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10137 ²⁶¹ CF11279 ³⁰²	
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹	

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 31-ELECTRIC/GAS 131-Cartridge 261-Dealer installed option 302-Battery pack filter 370-Filter only, fits OE cap 554-Spin-on 560-22mm Thread
 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Ford

2007 (Cont'd)

Explorer Sport Trac

		FT1224 ^{437, 469} FT1236 ⁴⁶⁷	G10166 ⁵¹¹	AP5143	.054"/1.4mm	V6 4.0L
		FT1224 ^{437, 469}	G10166 ⁵¹¹	HT1 ⁵⁵¹		V8 4.6L

F-150

		FT1167A ⁴²⁷	G10166 ⁵¹¹	APP5144	.044"/1.1mm	V6 4.2L
		FT1167A ⁴²⁷	G10166 ⁵¹¹	AP104	.054"/1.4mm	V8 4.6L
		FT1167A ⁴²⁷	G10166 ^{13, 511} G8018 ¹²	HT15 ⁵⁵¹		V8 5.4L

F-250-550, Super Duty

	FV403	FT1226 ^{429, 459} FT1227 ^{429, 474}	G10166 ⁵¹¹	HT2 ^{551, 552}		V10 6.8L
		FT1167A ⁴²⁹ FT1226 ^{429, 459} FT1227 ^{429, 474}	G10166 ⁵¹¹	HT15 ⁵⁵¹		V8 5.4L
		FT1226 ^{429, 459} FT1227 ^{429, 474}	CS9667A ^{381, 382}	1117 ¹		V8 6.0L

Fiesta

						L4 1.6L
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Five Hundred

			G8018	XP104	.054"/1.4mm	V6 3.0L
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Focus

	FV398 ¹²⁹ FV411 ⁵¹⁰	FT1210 ⁴⁵²	G8018	XP104	.051"/1.3mm	L4 2.0L
		FT1210	G8018	XP104	.051"/1.3mm	L4 2.3L

Freestar

		FT1160A		XP5144	.054"/1.4mm	V6 3.9L
		FT1160A		AP5144	.054"/1.4mm	V6 4.2L

Freestyle

			G8018	AP104	.054"/1.4mm	V6 3.0L
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Fusion

				XP5364	.051"/1.3mm	L4 2.3L
				AP104	.054"/1.4mm	V6 3.0L

Mustang

		FT1231 ⁴⁷⁰	G10166 ⁵¹¹	5143	.054"/1.4mm	V6 4.0L
		FT1231 ⁴⁷⁰	G10166 ⁵¹¹	HT1 ⁵⁵¹		V8 4.6L
			G10166 ⁵¹¹	AP103	.044"/1.1mm	V8 5.4L

Ranger

		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343			L4 2.3L
		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343	APP103	.044"/1.1mm	V6 3.0L
		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343	APP5144	.054"/1.4mm	V6 4.0L

Taurus

		FT1164A	G8758	AP104	.044"/1.1mm	V6 3.0L
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2006

Crown Victoria

		FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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Escape

			G3802A	XP104	.051"/1.3mm	L4 2.3L
			G3802A	AP104	.054"/1.4mm	V6 3.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 12-FLEX 13-GAS 129-Use until inventory is depleted 373-RWD 381-2 Cartridges in package 382-Replaces CS9667 389-4WD 390-5R55E 427-4R75W 429-5R110W 437-5 Spd. 452-4F27E 459-Internal cartridge 467-6 Spd. 469-Reuse original gasket 470-5R55S 474-External cartridge 510-Replaces FV397 or FV398 511-2 Tube connectors 551-Gap Preset, DO NOT ADJUST GAP 552-Black Ignition Coil Boot



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

2006 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

E-Series Van

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10162			

Expedition

V8 5.4L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA9687			
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Explorer

V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA10173			

F-150

V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039		
V8 4.6L	PH2 ⁵⁶⁰ PH3600 ⁵⁷¹	TG2 ⁵⁶⁰ TG3600 ⁵⁷¹	XG2 ⁵⁶⁰ XG3600 ⁵⁷¹	CA8039	TGA8039		
V8 5.4L	PH2 ⁵⁶⁰ PH3600 ⁵⁷¹	TG2 ⁵⁶⁰ TG3600 ⁵⁷¹	XG2 ⁵⁶⁰ XG3600 ⁵⁷¹	CA9687			

F-250-550, Super Duty

V10 6.8L	PH2	TG2	XG2	CA10071			
V8 5.4L	PH2 ⁵⁶⁰ PH3600 ⁵⁷¹	TG2 ⁵⁶⁰ TG3600 ⁵⁷¹	XG2 ⁵⁶⁰ XG3600 ⁵⁷¹	CA9687			
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA9516			

Fiesta

L4 1.6L	PH3614 ¹⁰⁶	TG3614 ¹⁰⁶	XG3614 ¹⁰⁶				
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Five Hundred

V6 3.0L	PH2	TG2	XG2	CA9944			
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Focus

L4 2.0L	PH3614	TG3614	XG3614				
L4 2.3L	PH3614	TG3614	XG3614				

Freestar

V6 3.9L	PH3600	TG3600	XG3600	CA8956		CF8921A	
V6 4.2L	PH3600	TG3600	XG3600	CA8956		CF8921A	

Freestyle

V6 3.0L	PH2	TG2	XG2	CA9944			
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Fusion

L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10094			
V6 3.0L	PH2	TG2	XG2	CA10092			

GT

V8 5.4L	CH8081	TG8081		CA8958			
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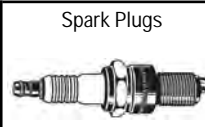
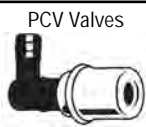
Mustang

V6 4.0L	PH2	TG2	XG2	CA9895		CF10370	
V8 4.6L	PH2	TG2	XG2	CA9895		CF10370	

Ranger

L4 2.3L	PH3614	TG3614	XG3614	CA9563			
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
106-Mexico 131-Cartridge 370-Filter only, fits OE cap 554-Spin-on 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Ford

2006 (Cont'd)

E-Series Van

		FT1167A ⁴²⁷ FT1226 ^{429, 469} FT1227 ^{429, 474}	G8018	AP103	.054"/1.4mm	V10 6.8L
		FT1167A ⁴²⁷	G8018	AP104	.054"/1.4mm	V8 4.6L
		FT1167A ⁴²⁷ FT1226 ^{429, 469} FT1227 ^{429, 474}	G8018	AP103 ¹³	.054"/1.4mm	V8 5.4L
		FT1167A ⁴²⁷ FT1226 ^{429, 469} FT1227 ^{429, 474}	CS9864	1117 ¹		V8 6.0L

Expedition

	FV403	FT1167A	G8018	HT15 ⁵⁵¹		V8 5.4L
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Explorer

		FT1224 ^{469, 470}	G10166 ⁵¹¹	5143	.054"/1.4mm	V6 4.0L
			G10166 ⁵¹¹	HT1 ⁵⁵¹		V8 4.6L

F-150

		FT1167A	G8018	APP5144	.052"/1.3mm	V6 4.2L
	FV403	FT1167A	G10166 ⁵¹² G8018 ⁵⁴⁰	AP104	.054"/1.4mm	V8 4.6L
		FT1167A	G10166 ^{511, 513} G8018 ⁵⁴⁰	HT15 ⁵⁵¹		V8 5.4L

F-250-550, Super Duty

	FV403	FT1226 ^{429, 459} FT1227 ^{429, 474}	G10166 ⁵¹¹	HT2 ^{32, 551}		V10 6.8L
		FT1167A ⁴²⁹ FT1226 ^{429, 459} FT1227 ^{429, 474}	G10166 ^{511, 513} G8018 ⁵⁴⁰	HT15 ⁵⁵¹		V8 5.4L
		FT1226 ^{429, 459} FT1227 ^{429, 474}	CS9667A ^{381, 382}	1117 ¹		V8 6.0L

Fiesta

						L4 1.6L
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Five Hundred

			G8018	AP104	.054"/1.4mm	V6 3.0L
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Focus

		FT1210 ⁴⁵²	G8018	XP104	.051"/1.3mm	L4 2.0L
		FT1210	G8018	XP104	.051"/1.3mm	L4 2.3L

Freestar

		FT1160A	G9343	XP5144	.054"/1.4mm	V6 3.9L
		FT1160A	G9343	AP5144	.054"/1.4mm	V6 4.2L

Freestyle

			G8018	AP104	.054"/1.4mm	V6 3.0L
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Fusion

				XP5364	.051"/1.3mm	L4 2.3L
				AP104	.054"/1.4mm	V6 3.0L

GT

				AP103	.044"/1.1mm	V8 5.4L
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Mustang

		FT1231 ⁴⁷⁰	G10166 ⁵¹¹	5143	.054"/1.4mm	V6 4.0L
		FT1231 ⁴⁷⁰	G10166 ⁵¹¹	HT1 ⁵⁵¹		V8 4.6L

Ranger

		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343	AP104	.044"/1.1mm	L4 2.3L
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* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 13-GAS 32-Standard Plug 373-RWD 381-2 Cartridges in package 382-Replaces CS9667 389-4WD 390-5R55E 427-4R75W 429-5R110W
 452-4F27E 459-Internal cartridge 469-Reuse original gasket 470-5R55S 474-External cartridge 511-2 Tube connectors 512-From 12/05 513-From 12/5/08
 540-To 12/5/05 551-Gap Preset, DO NOT ADJUST GAP



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

2006 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Ranger (Cont'd)

V6 3.0L	PH3600	TG3600	XG3600	CA9563		
V6 4.0L	PH2	TG2	XG2	CA9563		

Taurus

V6 3.0L	PH3600	TG3600	XG3600	CA8997	TGA8997	CF8109A
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2005

Crown Victoria

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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Escape

L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10137 ²⁶¹ CF11279 ³⁰²
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹

E-Series Van

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10162		

Excursion

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA9516		

Expedition

V8 5.4L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA9687		
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Explorer

V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332	
V8 4.6L	PH2	TG2	XG2	CA9332	TGA9332	

Explorer Sport Trac

V6 4.0L	PH2	TG2	XG2	CA9563		
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F-150

V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039	
V8 4.6L	PH2 ⁵⁶⁰ PH3600 ⁵⁷¹	TG2 ⁵⁶⁰ TG3600 ⁵⁷¹	XG2 ⁵⁶⁰ XG3600 ⁵⁷¹	CA8039	TGA8039	
V8 5.4L	PH2 ⁵⁶⁰ PH3600 ⁵⁷¹	TG2 ⁵⁶⁰ TG3600 ⁵⁷¹	XG2 ⁵⁶⁰ XG3600 ⁵⁷¹	CA9687		

F-250-550, Super Duty

V10 6.8L	PH2	TG2	XG2	CA10071 CA8039	TGA8039	
V8 5.4L	PH2 ⁵⁶⁰ PH3600 ⁵⁷¹	TG2 ⁵⁶⁰ TG3600 ⁵⁷¹	XG2 ⁵⁶⁰ XG3600 ⁵⁷¹	CA9687		
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA9516		CF8631A ³²⁵

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 31-ELECTRIC/GAS 131-Cartridge 261-Dealer installed option 302-Battery pack filter 325-Ford kit# F65Z-18D477AA required 370-Filter only, fits OE cap 554-Spin-on 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Ford

2006 (Cont'd)

Ranger (Cont'd)

FT1087B^{389, 390}
FT1115B^{373, 390}

G9343

APP103

.044"/1.1mm

V6 3.0L

FT1087B^{389, 390}
FT1115B^{373, 390}

G9343

APP5144

.054"/1.4mm

V6 4.0L

Taurus

FT1164A

G8758

AP103¹²
AP104¹³.044"/1.1mm
.044"/1.1mm

V6 3.0L

2005

Crown Victoria

FT1167A

G8018¹³AP103⁵
AP104¹³.044"/1.1mm
.054"/1.4mm

V8 4.6L

Escape

G3802A

XP104

.051"/1.3mm

L4 2.3L

G3802A

AP104

.054"/1.4mm

V6 3.0L

E-Series Van

FV397¹²⁹
FV411⁵¹⁰FT1131A^{396, 407}
FT1167A⁴²⁷
FT1226⁴²⁹
FT1227^{429, 474}

G8018

AP103

.054"/1.4mm

V10 6.8L

FV403

FT1167A^{426, 427}

G8018

AP104

.054"/1.4mm

V8 4.6L

FV398¹²⁹
FV411⁵¹⁰FT1167A^{426, 427}
FT1226⁴²⁹G8018¹³AP103^{5, 13}

.044"/1.1mm

V8 5.4L

FT1131A^{396, 407}
FT1167A⁴²⁷
FT1226⁴²⁹
FT1227^{429, 474}

CS9864

1117¹

V8 6.0L

Excursion

FV403

FT1130A^{389, 392, 407}
FT1131A^{373, 396, 407}
FT1226⁴⁷¹
FT1227^{471, 474}

G3850

AP103

.054"/1.4mm

V10 6.8L

FT1130A^{389, 392, 407}

G3850

AP103

.054"/1.4mm

V8 5.4L

FT1130A^{389, 392, 407}CS9667A^{381, 382}1117¹

V8 6.0L

Expedition

FV403

FT1167A^{389, 427}

G8018

HT15⁵⁵¹

V8 5.4L

Explorer

FT1224⁴⁶⁹G10166⁵¹¹5143⁸³

.054"/1.4mm

V6 4.0L

FT1224⁴⁶⁹G10166⁵¹¹

AP104

.054"/1.4mm

V8 4.6L

Explorer Sport Trac

FT1087B³⁹²
FT1115B³⁹⁶G10166⁵¹¹

AP103

.054"/1.4mm

V6 4.0L

F-150

FV353⁵⁰⁰

FT1167A

G8018

APP5144

.054"/1.4mm

V6 4.2L

FT1167A

G8018⁵⁴⁰

AP104

.054"/1.4mm

V8 4.6L

FT1167A⁴²⁷G10166^{511, 512}
G8018⁵⁴⁰HT15⁵⁵¹

V8 5.4L

F-250-550, Super Duty

FV403

FT1226⁴⁵⁹
FT1227⁴⁷⁴G10166⁵¹¹HT2^{32, 551}

V10 6.8L

FT1226⁴⁷¹
FT1227⁴⁷¹G10166^{511, 512}
G8018⁵⁴⁰HT15⁵⁵¹

V8 5.4L

FT1226⁴⁷¹
FT1227^{471, 474}CS9667A^{381, 382}1117¹

V8 6.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 5-CNG 12-FLEX 13-GAS 32-Standard Plug 83-From 7/19/05 129-Use until inventory is depleted 373-RWD 381-2 Cartridges in package

382-Replaces CS9667 389-4WD 390-5R55E 392-Deep pan 396-Shallow pan 407-4R100 426-4R70W 427-4R75W 429-5R110W 459-Internal cartridge

469-Reuse original gasket 471-TorqShift 474-External cartridge 500-Replaces FV399 510-Replaces FV397 or FV398 511-2 Tube connectors 512-From 12/05

540-To 12/5/05 551-Gap Preset, DO NOT ADJUST GAP



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Five Hundred

V6 3.0L	PH2	TG2	XG2	CA9944		
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Focus

L4 2.0L	PH3614	TG3614	XG3614			CF9118A ²⁶¹
L4 2.3L	PH3614	TG3614	XG3614			CF9118A ²⁶¹

Freestar

V6 3.9L	PH3600	TG3600	XG3600	CA8956		CF8921A
V6 4.2L	PH3600	TG3600	XG3600	CA8956		CF8921A

Freestyle

V6 3.0L	PH2	TG2	XG2	CA9944		
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GT

V8 5.4L	CH8081	TG8081		CA8958		
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Mustang

V6 4.0L	PH2	TG2	XG2	CA9895		CF10370
V8 4.6L	PH2	TG2	XG2	CA9895		CF10370

Ranger

L4 2.3L	PH3614	TG3614	XG3614	CA9563		
V6 3.0L	PH3600	TG3600	XG3600	CA9563		
V6 4.0L	PH2	TG2	XG2	CA9563		

Taurus

V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA8997	TGA8997	CF8109A
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Thunderbird

V8 3.9L	PH5618			CA8956		CF9465A
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2004

Crown Victoria

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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Escape

L4 2.0L	PH8316	TG8316		CA8997	TGA8997	CF10137 ²⁶¹
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹

E-Series Van

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA10162		

Excursion

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
57-DOHC 261-Dealer installed option 370-Filter only, fits OE cap 501-OHV



GAP



1-800-890-2075 Select option 2

Ford

2005 (Cont'd)

Five Hundred

G8018 AP104 .054"/1.4mm V6 3.0L

Focus

FT1210⁴⁵² G8018 XP104 .051"/1.3mm L4 2.0L

FT1210 G8018 XP104 .051"/1.3mm L4 2.3L

Freestar

FT1160A G8018 AP605 .054"/1.4mm V6 3.9L

FT1160A G8018 AP605 .054"/1.4mm V6 4.2L

Freestyle

G8018 AP104 .054"/1.4mm V6 3.0L

GT

AP103 .044"/1.1mm V8 5.4L

Mustang

G10166⁵¹¹ AP5143 .054"/1.4mm V6 4.0LG10166⁵¹¹ HT1⁵⁵¹ V8 4.6L

Ranger

FT1087B^{389, 390}
FT1115B^{373, 390} G9343 AP104 .044"/1.1mm L4 2.3LFT1087B^{389, 390}
FT1115B^{373, 390} G9343 APP103 .044"/1.1mm V6 3.0LFT1087B^{389, 390}
FT1115B^{373, 390} G9343 APP5143 .054"/1.4mm V6 4.0L

Taurus

FV353^{6, 21, 500} FT1164A G8758 AP103⁶
AP104^{20, 21}
XP104^{20, 21} .044"/1.1mm
.044"/1.1mm
.044"/1.1mm V6 3.0L

Thunderbird

G10166⁵¹¹ AP3924 .044"/1.1mm V8 3.9L

2004

Crown Victoria

FT1167A⁴²⁶ G8018¹³ AP103⁵
AP104¹³ .044"/1.1mm
.054"/1.4mm V8 4.6L

Escape

FV349 G3802A APP5364¹⁹ .050"/1.3mm L4 2.0L

G3802A AP104 .054"/1.4mm V6 3.0L

E-Series Van

FV397¹²⁹
FV411⁵¹⁰ FT1131A^{396, 407}
FT1167A⁴²⁷
FT1226⁴²⁹
FT1227^{429, 474} G8018 AP103 .054"/1.4mm V10 6.8LFV403 FT1131A⁴⁰⁷
FT1167A⁴²⁶ G8018 AP104 .054"/1.4mm V8 4.6LFV398¹²⁹
FV411⁵¹⁰ FT1131A^{396, 407}
FT1167A^{426, 427}
FT1226⁴²⁹
FT1227^{429, 474} G8018 AP103^{5, 13} .044"/1.1mm V8 5.4LFT1131A^{396, 407}
FT1167A⁴²⁷
FT1226⁴²⁹
FT1227^{429, 474} CS9864 11141, ³⁶
11171, ⁴¹ V8 6.0L

Excursion

FV403 FT1130A^{389, 392, 407}
FT1226⁴⁷¹
FT1227^{471, 474} G3850 AP103 .054"/1.4mm V10 6.8LFT1130A^{389, 392, 407}
FT1131A^{373, 396, 407} G3850 AP103 .054"/1.4mm V8 5.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 5-CNG 6-Vin:2 13-GAS 19-Replaces OE Half Thread Design 20-Vin:S 21-Vin:U 36-To Engine Number 6155636 41-From Engine Number 6155637
 129-Use until inventory is depleted 373-RWD 389-4WD 390-5R55E 392-Deep pan 396-Shallow pan 407-4R100 426-4R70W 427-4R75W 429-5R110W
 452-4F27E 471-TorqShift 474-External cartridge 500-Replaces FV399 510-Replaces FV397 or FV398 511-2 Tube connectors 551-Gap Preset, DO NOT ADJUST
 GAP



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2004 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Excursion (Cont'd)

V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA9516			
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Expedition

V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		

Explorer

V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA9332	TGA9332		

Explorer Sport Trac

V6 4.0L	PH2	TG2	XG2	CA9563			
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F-150

V8 4.6L	PH2 ⁵⁶⁰ PH3600 ⁵⁷¹	TG2 ⁵⁶⁰ TG3600 ⁵⁷¹	XG2 ⁵⁶⁰ XG3600 ⁵⁷¹	CA8039	TGA8039	CF8631A ³²⁵	
V8 5.4L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA9687 ²⁴⁶		CF8631A ³²⁵	

F-150 Heritage

V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039	CF8631A ³²⁵	
V8 4.6L	PH2 ⁵⁶⁰ PH3600 ⁵⁷¹	TG2 ⁵⁶⁰ TG3600 ⁵⁷¹	XG2 ⁵⁶⁰ XG3600 ⁵⁷¹	CA8039	TGA8039	CF8631A ³²⁵	
V8 5.4L	PH2 ⁵⁶⁰	TG2 ⁵⁶⁰	XG2 ⁵⁶⁰	CA8039 ²⁵ CA8958 ⁹	TGA8039 ²⁵	CF8631A ³²⁵	

F-250-550, Super Duty

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	
V8 5.4L	PH2 ⁵⁶⁰	TG2 ⁵⁶⁰	XG2 ⁵⁶⁰	CA8039	TGA8039	CF8631A ³²⁵	
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA9516		CF8631A ³²⁵	

Focus

L4 2.0L	PH3600 ⁶⁴ PH8316 ⁵⁷	TG3600 ⁶⁴ TG8316 ⁵⁷	XG3600 ⁶⁴	CA8969 ²²⁹		CF9118A ²⁶¹	
L4 2.3L	PH3614	TG3614	XG3614			CF9118A ²⁶¹	

Freestar

V6 3.9L	PH3600	TG3600	XG3600	CA8956		CF8921A	
V6 4.2L	PH3600	TG3600	XG3600	CA8956		CF8921A	

Mustang

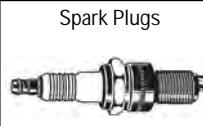
V6 3.8L	PH3600	TG3600	XG3600	CA7730			
V6 3.9L	PH3600	TG3600	XG3600	CA7730			
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039		

Ranger

L4 2.3L	PH3614	TG3614	XG3614	CA8243	TGA8243		
V6 3.0L	PH3600	TG3600	XG3600	CA8243	TGA8243		
V6 4.0L	PH2	TG2	XG2	CA8243	TGA8243		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

9-Supercharged 25-Naturally Aspirated 57-DOHC 64-SOHC 229-Exc. SVT 246-F150 261-Dealer installed option 325-Ford kit# F65Z-18D477AA required 370-Filter only, fits OE cap 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Ford

2004 (Cont'd)

Excursion (Cont'd)

		FT1130A ^{389, 392, 407} FT1226 ⁴⁵⁹ FT1227 ⁴⁷⁴	CS9667A ^{381, 382}	11141, ³⁶ 11171, ⁴¹		V8 6.0L
Expedition						
		FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
FV403		FT1167A ³⁸⁹	G10698	AP103	.054"/1.4mm	V8 5.4L
Explorer						
		FT1224 ⁴⁶⁹	G10166 ⁵¹¹	APP103	.054"/1.4mm	V6 4.0L
		FT1224 ⁴⁶⁹	G10166 ⁵¹¹	AP104	.054"/1.4mm	V8 4.6L
Explorer Sport Trac						
		FT1087B ³⁹² FT1115B ³⁹⁶	G10166 ⁵¹¹	AP103	.054"/1.4mm	V6 4.0L
F-150						
	FV398 ¹²⁹ FV411 ⁵¹⁰	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
		FT1167A	G8018 ²⁴⁶	HT15 ⁵⁵¹		V8 5.4L
F-150 Heritage						
	FV353 ⁵⁰⁰	FT1167A ⁴²⁶	G8018	APP5144	.044"/1.1mm	V6 4.2L
	FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ³⁸⁹ FT1167A ³⁷³	G8018	AP104	.054"/1.4mm	V8 4.6L
	FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{25, 389} FT1131A ⁹ FT1167A ^{25, 373}	G8018 ^{13, 15}	AP103	.050"/1.3mm	V8 5.4L
F-250-550, Super Duty						
	FV403	FT1130A ^{389, 392, 407} FT1226 ⁴⁷¹ FT1227 ^{471, 474}	G3850	AP103	.054"/1.4mm	V10 6.8L
	FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1226 ⁴⁷¹ FT1227 ⁴⁷¹	G3850	AP103	.054"/1.4mm	V8 5.4L
		FT1131A ^{407, 409} FT1226 ^{459, 471} FT1227 ^{471, 474}	CS9667A ^{381, 382}	11141, ³⁷ 11171, ⁴²		V8 6.0L
Focus						
	FV349 ⁵⁷	FT1210 ⁴⁵²	G8018	AP5144 ⁸⁵ APP5363 ¹¹⁹ XP5364 ¹¹⁵	.054"/1.4mm .050"/1.3mm .050"/1.3mm	L4 2.0L
		FT1210 ⁴⁵²	G8018	XP103 ¹¹ XP104 ²⁶	.051"/1.3mm .051"/1.3mm	L4 2.3L
Freestar						
		FT1160A	G8018	AP605	.054"/1.4mm	V6 3.9L
		FT1160A	G8018	AP605	.054"/1.4mm	V6 4.2L
Mustang						
	FV352	FT1167A ⁴²⁶	G8018	APP605	.054"/1.4mm	V6 3.8L
			G8018	APP605	.054"/1.4mm	V6 3.9L
	FV352 ⁹	FT1167A ⁴²⁶	G8018	AP103 ⁹ AP104 ²⁵	.054"/1.4mm .054"/1.4mm	V8 4.6L
Ranger						
		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343			L4 2.3L
		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343 ¹³ G9795 ¹²	APP103	.044"/1.1mm	V6 3.0L
		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343	APP5143	.054"/1.4mm	V6 4.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 9-Supercharged 11-To 4/5/04 12-FLEX 13-GAS 15-BI-FUEL 25-Naturally Aspirated 26-From 4/5/04 36-To Engine Number 6155636 37-To 9/22/03
 41-From Engine Number 6155637 42-From 9/22/03 57-DOHC 85-Vin:P 115-Vin:3 119-Vin:5 129-Use until inventory is depleted 246-F150 373-RWD 381-2
 Cartridges in package 382-Replaces CS9667 389-4WD 390-5R55E 392-Deep pan 396-Shallow pan 407-4R100 409-4 X 2 426-4R70W 452-4F27E
 459-Internal cartridge 469-Reuse original gasket 471-TorqShift 474-External cartridge 500-Replaces FV399 510-Replaces FV397 or FV398 511-2 Tube connectors
 551-Gap Preset, DO NOT ADJUST GAP



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2004 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Taurus

V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA8997	TGA8997	CF8109A	
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Thunderbird

V8 3.9L	PH5618			CA8956		CF9465A	
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2003

Crown Victoria

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		
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Escape

L4 2.0L	PH8316	TG8316		CA8997	TGA8997	CF10137 ²⁶¹	
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹	

Escort

L4 2.0L	PH8316	TG8316		CA8142			
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E-Series Van

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		
V8 7.3L	PH3786	TG3786	XG3786	CA7614 ¹⁶⁷			

Excursion

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA9516			
V8 7.3L	PH3786	TG3786	XG3786	CA9400 ²²⁴ CA9676 ²⁴³	TGA9400 ^{129, 224}		

Expedition

V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	

Explorer

V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA9332	TGA9332		

Explorer Sport

V6 4.0L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA9332	TGA9332		
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Explorer Sport Trac

V6 4.0L	PH2	TG2	XG2	CA9563			
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F-150

V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039	CF8631A ³²⁵	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

57-DOHC 129-Use until inventory is depleted 167-Requires 2 224-Without AIS severe duty kit 2U2Z-9K635-AA 243-With AIS severe duty kit 2U2Z-9K635-AA 261-Dealer installed option 325-Ford kit# F65Z-18D477AA required 370-Filter only, fits OE cap 501-OHV 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Ford

2004 (Cont'd)

Taurus

FV3536, 21, 500	FT1164A	G8758	AP103 ⁶ AP104 ^{20, 21} XP104 ^{20, 21}	.044"/1.1mm .044"/1.1mm .044"/1.1mm	V6 3.0L
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Thunderbird

		G10166 ⁵¹¹	AP3924	.044"/1.1mm	V8 3.9L
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2003

Crown Victoria

	FT1167A	G8018 ³⁰	AP103 ⁵ AP104 ¹³	.044"/1.1mm .054"/1.4mm	V8 4.6L
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Escape

FV349		G3802A	APP5364 ¹⁹	.050"/1.3mm	L4 2.0L
		G3802A	AP104	.054"/1.4mm	V6 3.0L

Escort

FV349	FT1123	G3850	XP5364	.050"/1.3mm	L4 2.0L
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E-Series Van

FV397 ¹²⁹ FV411 ⁵¹⁰	FT1130A ³⁹² FT1131A ^{396, 407}	G3850 ⁵¹⁸ G8018 ⁵⁴¹	AP103	.054"/1.4mm	V10 6.8L
	FT1167A ⁴²⁶	G8018	AP5144	.044"/1.1mm	V6 4.2L
FV403	FT1167A ⁴²⁶	G8018	AP104	.054"/1.4mm	V8 4.6L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1131A ^{396, 407} FT1167A ⁴²⁶	G8018 ^{13, 13, 542}	AP103 ^{5, 13}	.054"/1.4mm	V8 5.4L
	FT1130A ³⁹² FT1131A ^{396, 407}	CS8629A ³⁸⁰	1111 ¹		V8 7.3L

Excursion

FV403	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1226 ⁴⁷¹ FT1227 ^{471, 474}	G3850	AP103	.054"/1.4mm	V10 6.8L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407}	G3850	AP103	.054"/1.4mm	V8 5.4L
	FT1226 ⁴⁵⁹ FT1227 ⁴⁷⁴	CS9667A ^{381, 382}	1114 ¹		V8 6.0L
	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1226 ⁴⁷¹	CS8629A ³⁸⁰	1111 ¹		V8 7.3L

Expedition

	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G10698	AP104	.054"/1.4mm	V8 4.6L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G10698	AP103	.054"/1.4mm	V8 5.4L

Explorer

	FT1087B ^{389, 390} FT1115B ^{373, 390} FT1224 ⁴⁶⁸ FT1231 ⁴⁷⁰	G10166 ⁵¹¹ G9343 ⁵⁴⁷	APP103	.054"/1.4mm	V6 4.0L
	FT1224 ^{469, 470}	G10166 ⁵¹¹	AP104	.054"/1.4mm	V8 4.6L

Explorer Sport

FV375	FT1087B ^{337, 389, 390} FT1115B ^{373, 390}	G9343 ⁵⁴⁷	APP103	.054"/1.4mm	V6 4.0L
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Explorer Sport Trac

	FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343	AP103	.054"/1.4mm	V6 4.0L
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F-150

	FT1167A ⁴²⁶	G8018	APP5144	.044"/1.1mm	V6 4.2L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 5-CNG 6-Vin:2 13-GAS 19-Replaces OE Half Thread Design 20-Vin:S 21-Vin:U 30-Vin:W 129-Use until inventory is depleted 337-AWD 373-RWD
380-Replaces CS8629 381-2 Cartridges in package 382-Replaces CS9667 389-4WD 390-5R55E 392-Deep pan 396-Shallow pan 407-4R100 426-4R70W
459-Internal cartridge 468-5R55W 469-Reuse original gasket 470-5R55S 471-TorqShift 474-External cartridge 500-Replaces FV399 510-Replaces FV397 or
FV398 511-2 Tube connectors 518-3" O.D. 541-2" O.D. 542-E350 547-3 Tube connectors



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

F-150 (Cont'd)

V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
V8 5.4L	PH2	TG2	XG2	CA8039 ²⁵ CA8958 ^{9, 227}	TGA8039 ²⁵	CF8631A ³²⁵

F-250-550, Super Duty

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
V8 6.0L	CH9549 ³⁷⁰	TG9549 ³⁷⁰		CA9516		CF8631A ³²⁵
V8 7.3L	PH3786	TG3786	XG3786	CA9400 ²²⁴ CA9676 ²⁴³		CF8631A ³²⁵

Focus

L4 2.0L	PH3600 ⁸⁵ PH8316 ^{115, 119}	TG3600 ⁸⁵ TG8316 ^{115, 119}	XG3600 ⁸⁵	CA8969 ²²⁹		CF9118A ²⁶¹
L4 2.3L	PH3614	TG3614	XG3614	CA8969 ²²⁹		CF9118A ²⁶¹

Mustang

V6 3.8L	PH3600	TG3600	XG3600	CA7730		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	

Ranger

L4 2.3L	PH3600	TG3600	XG3600	CA8243	TGA8243	
V6 3.0L	PH3600	TG3600	XG3600	CA8243	TGA8243	
V6 4.0L	PH2	TG2	XG2	CA8243	TGA8243	

Taurus

V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA8997	TGA8997	CF8109A
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Thunderbird

V8 3.9L	PH5618			CA8956		CF9465A
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Windstar

V6 3.8L	PH3600	TG3600	XG3600	CA7774	TGA7774	CF8921A
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2002

Crown Victoria

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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Escape

L4 2.0L	PH8316	TG8316		CA8997	TGA8997	CF10137 ²⁶¹
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

9-Supercharged 25-Naturally Aspirated 57-DOHC 85-Vin:P 115-Vin:3 119-Vin:5 224-Without AIS severe duty kit 2U2Z-9K635-AA 227-Rectangular air 229-Exc. SVT 243-With AIS severe duty kit 2U2Z-9K635-AA 261-Dealer installed option 325-Ford kit# F65Z-18D477AA required 370-Filter only, fits OE cap 501-OHV



GAP



1-800-890-2075 Select option 2

Ford

2003 (Cont'd)

F-150 (Cont'd)

FV403	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ⁴²⁶	G8018	AP104	.054"/1.4mm	V8 4.6L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ⁴²⁶	G8018 ²⁴⁶	AP103	.050"/1.3mm	V8 5.4L

F-250-550, Super Duty

FV397 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1226 ^{459, 471} FT1227 ^{471, 474}	G3850	AP103	.054"/1.4mm	V10 6.8L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1226 ⁴⁷¹ FT1227 ^{471, 474}	G8018	AP103	.054"/1.4mm	V8 5.4L
	FT1130A ^{392, 407, 408, 389,} ^{392, 407} FT1131A ^{396, 407, 409} FT1226 ^{459, 471} FT1227 ^{471, 474}	CS9667A ^{381, 382}	1114 ¹		V8 6.0L
	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1226 ⁴⁵⁹ FT1227 ⁴⁷⁴	CS8629A ³⁸⁰	1111 ¹		V8 7.3L

Focus

FV349 ^{115, 119}	FT1210 ⁴⁵²	G8018	AP5144 ⁸⁵ APP5363 ¹¹⁹ XP5364 ¹¹⁵	.054"/1.4mm .050"/1.3mm .050"/1.3mm	L4 2.0L
	FT1210 ⁴⁵²	G8018	XP103	.051"/1.3mm	L4 2.3L

Mustang

FV352	FT1167A ⁴²⁶	G8018	APP605	.054"/1.4mm	V6 3.8L
	FT1167A ^{111, 426}	G8018	AP103 ⁹ AP104 ²⁵	.054"/1.4mm .054"/1.4mm	V8 4.6L

Ranger

	FT1087B ^{389, 390} FT1115B ^{373, 393}	G9796			L4 2.3L
	FT1087B ^{389, 390} FT1115B ^{373, 393}	G8757 ⁵⁴⁵ G9795 ^{12, 550} G9796 ^{13, 550}			V6 3.0L
	FT1087B ^{389, 390} FT1115B ^{373, 393}	G9796	APP5144	.054"/1.4mm	V6 4.0L

Taurus

FV353 ^{500, 501}	FT1164A ⁴²²	G8758	AP103 ⁶ AP104 ^{20, 21} XP104 ^{20, 21}	.044"/1.1mm .044"/1.1mm .044"/1.1mm	V6 3.0L
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Thunderbird

		G10166 ⁵¹¹	AP3924	.044"/1.1mm	V8 3.9L
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Windstar

FV352	FT1164A ⁴²³	G8018			V6 3.8L
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2002

Crown Victoria

FV198	FT1167A ⁴²⁶	G8018 ³⁰	AP103 ⁵ AP104 ¹³	.044"/1.1mm .054"/1.4mm	V8 4.6L
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Escape

FV349		G3802A	APP5364 ¹⁹	.050"/1.3mm	L4 2.0L
		G3802A	AP104	.054"/1.4mm	V6 3.0L

* New Model-Availability to be announced. Nouveau modele-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 5-CNG 6-Vin:2 9-Supercharged 12-FLEX 13-GAS 19-Replaces OE Half Thread Design 20-Vin:S 21-Vin:U 25-Naturally Aspirated 30-Vin:W
 85-Vin:P 111-Vin:X 115-Vin:3 119-Vin:5 129-Use until inventory is depleted 246-F150 373-RWD 380-Replaces CS8629 381-2 Cartridges in package
 382-Replaces CS9667 389-4WD 390-5R55E 392-Deep pan 393-5R44E 396-Shallow pan 407-4R100 408-4 X 4 409-4 X 2 422-AX4S 423-4F50N
 426-4R70W 452-4F27E 459-Internal cartridge 471-TorqShift 474-External cartridge 500-Replaces FV399 501-OHV 510-Replaces FV397 or FV398 511-2 Tube
 connectors 545-To 8/7/03 550-After 8/7/03



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Escort

L4 2.0L	PH3600 ⁶⁴ PH8316 ⁵⁷	TG3600 ⁶⁴ TG8316 ⁵⁷	XG3600 ⁶⁴	CA8142		CF9118A ²⁶¹	
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E-Series Van

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		
V8 7.3L	PH3786	TG3786	XG3786	CA7614 ¹⁶⁷			

Excursion

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		
V8 7.3L	PH3786	TG3786	XG3786	CA9400 ²²⁴ CA9676 ²⁴³	TGA9400 ^{129, 224}		

Expedition

V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	

Explorer

V6 4.0L	PH2 ⁵⁷⁵	TG2 ⁵⁷⁵	XG2 ⁵⁷⁵	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA9332	TGA9332		

Explorer Sport

V6 4.0L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA8243 ²¹⁵ CA9332 ²³¹	TGA8243 ²¹⁵ TGA9332 ²³¹		
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Explorer Sport Trac

V6 4.0L	PH2	TG2	XG2	CA8243 ²¹⁵ CA9563 ²³¹	TGA8243 ²¹⁵		
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F-150

V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039	CF8631A ³²⁵	
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	
V8 5.4L	PH2	TG2	XG2	CA8039 ²⁵ CA8958 ⁹	TGA8039 ²⁵	CF8631A ³²⁵	

F-250-550, Super Duty

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	
V8 7.3L	PH3786	TG3786	XG3786	CA9400 ²²⁴ CA9676 ²⁴³		CF8631A ³²⁵	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 25-Naturally Aspirated 57-DOHC 64-SOHC 129-Use until inventory is depleted 167-Requires 2 215-To 3/3/02 224-Without AIS severe duty kit
 2U2Z-9K635-AA 231-From 3/4/02 243-With AIS severe duty kit 2U2Z-9K635-AA 261-Dealer installed option 325-Ford kit# F65Z-18D477AA required 560-22mm
 Thread 571-3/4" Thread 575-With oil cooler



GAP



1-800-890-2075 Select option 2

Ford

2002 (Cont'd)

Escort

FV349 ¹¹⁵	FT1123	G7092	AP5144 ⁸⁵ XP5364 ¹¹⁵	.054"/1.4mm .050"/1.3mm	L4 2.0L
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E-Series Van

FV403	FT1130A ⁴⁰⁷ FT1131A ^{396, 407} FT1167A ⁴²⁶	CG20 ³³⁴ G3850 ⁵¹⁸ G8018 ⁵⁴¹	AP103	.054"/1.4mm	V10 6.8L
	FT1167A ⁴²⁶	G3850 ^{130, 518} G8018 ⁵⁴¹	AP5144	.054"/1.4mm	V6 4.2L
FV403	FT1167A	G3850	AP104	.054"/1.4mm	V8 4.6L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1131A ^{396, 407} FT1167A ⁴²⁶	G3850 ¹³	AP103 ^{5, 13}	.054"/1.4mm	V8 5.4L
	FT1130A ^{392, 407} FT1131A ^{396, 407} FT1167A ⁴²⁶	CS8629A ³⁸⁰	1111 ¹		V8 7.3L

Excursion

	FT1130A ³⁹²	G3850	AP103	.054"/1.4mm	V10 6.8L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392}	G3850	AP103	.054"/1.4mm	V8 5.4L
	FT1130A ³⁹²	CS8629A ³⁸⁰	1111 ¹		V8 7.3L

Expedition

	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	AP104	.054"/1.4mm	V8 4.6L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	AP103	.054"/1.4mm	V8 5.4L

Explorer

FV375	FT1087B ^{389, 390} FT1115B ^{373, 390} FT1224 ⁴⁶⁸ FT1231 ⁴⁷⁰	G11293 ¹² G9343 ¹³	APP103	.054"/1.4mm	V6 4.0L
FV294	FT1224 ⁴⁶⁸ FT1231 ⁴⁷⁰	G9343	AP104	.054"/1.4mm	V8 4.6L

Explorer Sport

FV375	FT1087B ^{337, 389, 390} FT1115B ^{373, 390}	G9343	APP103	.054"/1.4mm	V6 4.0L
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Explorer Sport Trac

FV375	FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343	AP103	.054"/1.4mm	V6 4.0L
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F-150

	FT1167A ⁴²⁸	G8018	APP5144	.054"/1.4mm	V6 4.2L
FV397 ^{30, 129} FV411 ^{30, 510}	FT1167A ⁴²⁶	G8018	AP104	.054"/1.4mm	V8 4.6L
FV398 ^{16, 129} FV411 ^{16, 510}	FT1130A ^{25, 389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{25, 426}	G8018 ⁵³⁹	AP103	.050"/1.3mm	V8 5.4L

F-250-550, Super Duty

FV397 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1226 ^{459, 471} FT1227 ^{471, 474}	G3850	AP103	.054"/1.4mm	V10 6.8L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407}	G8018	AP103	.054"/1.4mm	V8 5.4L
	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407}	CS8629A ³⁸⁰	1111 ¹		V8 7.3L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 5-CNG 12-FLEX 13-GAS 16-Vin:L 25-Naturally Aspirated 30-Vin:W 85-Vin:P 115-Vin:3 129-Use until inventory is depleted 130-In-line 334-Can-
type 337-AWD 373-RWD 380-Replaces CS8629 389-4WD 390-5R55E 392-Deep pan 396-Shallow pan 407-4R100 426-4R70W 428-4R75E 459-Internal
cartridge 468-5R55W 470-5R55S 471-TorqShift 474-External cartridge 510-Replaces FV397 or FV398 518-3" O.D. 539-Except Vin:M 541-2" O.D.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Focus

L4 2.0L	PH3600 ⁸⁵ PH8316 ^{115, 119}	TG3600 ⁸⁵ TG8316 ^{115, 119}	XG3600 ⁸⁵	CA8969		CF9118A ²⁶¹
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Mustang

V6 3.8L	PH3600	TG3600	XG3600	CA7730		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	

Ranger

L4 2.3L	PH3600	TG3600	XG3600	CA8243	TGA8243	
V6 3.0L	PH3600	TG3600	XG3600	CA8243	TGA8243	
V6 4.0L	PH2	TG2	XG2	CA8243	TGA8243	

Taurus

V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA8997	TGA8997	CF8109A
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Thunderbird

V8 3.9L	PH5618			CA8956		CF9465A
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Windstar

V6 3.8L	PH3600	TG3600	XG3600	CA7774	TGA7774	CF8921A
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2001

Crown Victoria

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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Escape

L4 2.0L	PH8316	TG8316		CA8997	TGA8997	CF10137 ²⁶¹
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹

Escort

L4 2.0L	PH3600 ⁸⁵ PH8316 ¹¹⁵	TG3600 ⁸⁵ TG8316 ¹¹⁵	XG3600 ⁸⁵	CA8142		CF9118A ²⁶¹
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E-Series Van

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	
V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039	
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	
V8 7.3L	PH3786	TG3786	XG3786	CA7614 ¹⁶⁷		

Excursion

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	
V8 7.3L	PH3786	TG3786	XG3786	CA8925 ^{224, 225} CA9400 ^{224, 232} CA9676 ²⁴³	TGA9400 ^{129, 224}	

Expedition

V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
57-DOHC 85-Vin:P 115-Vin:3 119-Vin:5 129-Use until inventory is depleted 167-Requires 2 224-Without AIS severe duty kit 2U2Z-9K635-AA 225-2" High 232-3" Height 243-With AIS severe duty kit 2U2Z-9K635-AA 261-Dealer installed option 325-Ford kit# F65Z-18D477AA required 501-OHV



GAP



1-800-890-2075 Select option 2

Ford

2002 (Cont'd)

Focus

FV349 ^{115, 119}	FT1210 ⁴⁵²	G8018	AP5144 ⁸⁵ APP5363 ¹¹⁹ XP5364 ¹¹⁵	.054"/1.4mm .050"/1.3mm .050"/1.3mm	L4 2.0L
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Mustang

FV352	FT1167A ⁴²⁶	G8018	APP605	.054"/1.4mm	V6 3.8L
	FT1167A ¹⁵³	G8018	AP104	.054"/1.4mm	V8 4.6L

Ranger

	FT1087B ^{389, 390} FT1115B ^{373, 393}	G9796			L4 2.3L
FV353 ⁵⁰⁰	FT1087B ^{389, 390} FT1115B ^{373, 393}	G8757			V6 3.0L
	FT1087B ^{389, 390} FT1115B ^{373, 390}	G8757	APP5144	.054"/1.4mm	V6 4.0L

Taurus

FV353 ^{21, 500}	FT1164A ⁴²²	G8758	AP103 ⁶ AP104 ^{20, 21} XP104 ^{20, 21}	.044"/1.1mm .044"/1.1mm .044"/1.1mm	V6 3.0L
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Thunderbird

		G8018	AP3924	.044"/1.1mm	V8 3.9L
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Windstar

FV352	FT1164A ⁴²³	G8018	APP105 ¹⁹	.054"/1.4mm	V6 3.8L
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2001

Crown Victoria

FV198	FT1167A ⁴²⁶	G8018 ³⁰	AP103 ⁵ AP104 ¹³	.044"/1.1mm .054"/1.4mm	V8 4.6L
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Escape

FV349		G3802A	APP5364 ¹⁹	.050"/1.3mm	L4 2.0L
		G3802A	AP104	.054"/1.4mm	V6 3.0L

Escort

FV349 ¹¹⁵	FT1123	G7092	AP5144 ⁸⁵ XP5364 ¹¹⁵	.054"/1.4mm .050"/1.3mm	L4 2.0L
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E-Series Van

FV403	FT1131A ^{396, 407} FT1167A ⁴²⁶	CG20 ³³⁴ G3850 ⁵¹⁸ G8018 ⁵⁴¹	AP103	.054"/1.4mm	V10 6.8L
	FT1131A ^{396, 407} FT1167A ⁴²⁶	G3850 ^{130, 518} G8018 ⁵⁴¹	AP5144	.054"/1.4mm	V6 4.2L
FV403	FT1167A	G3850	AP104	.054"/1.4mm	V8 4.6L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1131A ^{396, 407} FT1167A ⁴²⁶	G3850 ^{13,}	AP103 ^{5, 13}	.054"/1.4mm	V8 5.4L
	FT1131A ^{396, 407} FT1167A ⁴²⁶	CS8629A ³⁸⁰	1111 ¹		V8 7.3L

Excursion

FV403	FT1130A ³⁹²	G3850	AP103	.054"/1.4mm	V10 6.8L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392}	G8018	AP103	.054"/1.4mm	V8 5.4L
	FT1130A ³⁹²	CS8629A ³⁸⁰	1111 ¹		V8 7.3L

Expedition

	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	AP104	.054"/1.4mm	V8 4.6L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	AP103	.054"/1.4mm	V8 5.4L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 5-CNG 6-Vin:2 13-GAS 19-Replaces OE Half Thread Design 20-Vin:S 21-Vin:U 30-Vin:W 85-Vin:P 115-Vin:3 119-Vin:5 129-Use until inventory is depleted 130-In-line 153-Automatic 334-Can-type 373-RWD 380-Replaces CS8629 389-4WD 390-5R55E 392-Deep pan 393-5R44E 396-Shallow pan 407-4R100 422-AX4S 423-4F50N 426-4R70W 452-4F27E 500-Replaces FV399 510-Replaces FV397 or FV398 518-3" O.D. 541-2" O.D.



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2001 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Explorer

V6 4.0L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA8243	TGA8243		
V8 5.0L	PH2 ⁵⁵⁷	TG2 ⁵⁵⁷	XG2 ⁵⁵⁷	CA8243	TGA8243		

Explorer Sport

V6 4.0L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA8243	TGA8243		
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Explorer Sport Trac

V6 4.0L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA8243	TGA8243		
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F-150

V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039	CF8631A ³²⁵	
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	
V8 5.4L	PH2	TG2	XG2	CA8039 ²⁵ CA8958 ⁹	TGA8039 ²⁵	CF8631A ³²⁵	

F-250-550, Super Duty

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	
V8 5.4L	PH2	TG2	XG2	CA8039 ²⁰⁶ CA8958 ²²⁷	TGA8039 ²⁰⁶	CF8631A ³²⁵	
V8 7.3L	PH3786	TG3786	XG3786	CA8925 ^{224, 225} CA9400 ^{224, 232} CA9676 ²⁴³		CF8631A ³²⁵	

Focus

L4 2.0L	PH3600 ⁸⁵ PH8316 ¹¹⁵	TG3600 ⁸⁵ TG8316 ¹¹⁵	XG3600 ⁸⁵	CA8969		CF9118A ²⁶¹	
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Mustang

V6 3.8L	PH3600	TG3600	XG3600	CA7730			
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039		

Ranger

L4 2.3L	PH3600	TG3600	XG3600	CA8243	TGA8243		
L4 2.5L	PH3600	TG3600	XG3600	CA8243	TGA8243		
V6 3.0L	PH3600	TG3600	XG3600	CA8243	TGA8243		
V6 4.0L	PH2	TG2	XG2	CA8243	TGA8243		

Taurus

V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA8997	TGA8997	CF8109A	
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Windstar

V6 3.8L	PH3600	TG3600	XG3600	CA7774	TGA7774	CF8921A	
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2000

Contour

L4 2.0L	PH8316	TG8316		CA7738		CF8046A	
V6 2.5L	PH2	TG2	XG2	CA7730 ⁶¹ CA7737 ¹⁶		CF8046A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

9-Supercharged 16-Vin:L 25-Naturally Aspirated 57-DOHC 61-Vin:G 85-Vin:P 115-Vin:3 206-Cone shaped 224-Without AIS severe duty kit 2U2Z-9K635-AA 225-2" High 227-Rectangular air 232-3" Height 243-With AIS severe duty kit 2U2Z-9K635-AA 261-Dealer installed option 325-Ford kit# F65Z-18D477AA required 501-OHV 557-Without oil cooler 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Ford

2001 (Cont'd)

Explorer

FV375	FT1087B ^{337, 390} FT1115B ^{373, 390} FT1167A ^{337, 426}	G8018	APP103	.054"/1.4mm	V6 4.0L
FV294	FT1167A ^{337, 389, 426}	G8018			V8 5.0L

Explorer Sport

FV375	FT1087B ^{337, 390} FT1115B ^{373, 390} FT1167A ^{337, 426}	G8018 ⁵³⁸ G9795 ⁵⁴⁹	APP103	.054"/1.4mm	V6 4.0L
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Explorer Sport Trac

FV375	FT1087B ^{389, 390} FT1115B ^{373, 390}	G8018 ⁵³⁸ G9795 ⁵⁴⁹	AP103	.054"/1.4mm	V6 4.0L
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F-150

	FT1130A ³⁹² FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	APP5144	.054"/1.4mm	V6 4.2L
FV403	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	AP104	.054"/1.4mm	V8 4.6L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G3850 ⁹ G8018 ²⁵	AP103	.050"/1.3mm	V8 5.4L

F-250-550, Super Duty

FV397 ¹²⁹ FV403 FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407}	G3850	AP103	.054"/1.4mm	V10 6.8L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407}	G8018	AP103	.054"/1.4mm	V8 5.4L
	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407}	CS8629A ³⁸⁰	1111 ¹		V8 7.3L

Focus

FV349 ¹¹⁵	FT1210 ⁴⁵²	G8018	AP5144 ⁸⁵ XP5364 ¹¹⁵	.054"/1.4mm .050"/1.3mm	L4 2.0L
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Mustang

FV352	FT1167A ⁴²⁶	G8018	APP605	.054"/1.4mm	V6 3.8L
FV198 ¹¹¹ FV329 ⁴⁹⁶	FT1167A ^{111, 153}	G8018	AP104	.054"/1.4mm	V8 4.6L

Ranger

	FT1087B ^{389, 390} FT1115B ^{373, 393}	G8757			L4 2.3L
FV438	FT1087B ^{389, 390} FT1115B ^{373, 393}	G8757	AP104 ^{19, 27}	.044"/1.1mm	L4 2.5L
FV353 ⁵⁰⁰	FT1087B ^{389, 390} FT1115B ^{373, 393}	G8757 ^{13, 544}			V6 3.0L
	FT1087B ^{389, 390} FT1115B ^{373, 393}	G8757	APP5144	.054"/1.4mm	V6 4.0L

Taurus

FV353 ^{21, 500}	FT1164A ⁴²²	G7649 ¹² G8861A ¹³	AP103 ⁶ AP104 ^{20, 21} XP104 ^{20, 21}	.044"/1.1mm .044"/1.1mm .044"/1.1mm	V6 3.0L
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Windstar

FV352	FT1164A ⁴²³	G8018	APP105 ¹⁹	.044"/1.1mm	V6 3.8L
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2000

Contour

FV349		G3802A ^{13, 130}	XP5364	.050"/1.3mm	L4 2.0L
FV352		G3802A	AP104	.054"/1.4mm	V6 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 6-Vin:2 9-Supercharged 12-FLEX 13-GAS 19-Replaces OE Half Thread Design 20-Vin:S 21-Vin:U 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder 85-Vin:P 111-Vin:X 115-Vin:3 129-Use until inventory is depleted 130-In-line 153-Automatic 337-AWD 373-RWD 380-Replaces CS8629 389-4WD 390-5R55E 392-Deep pan 393-5R44E 396-Shallow pan 407-4R100 422-AX4S 423-4F50N 426-4R70W 452-4F27E 496-Vin:V 500-Replaces FV399 510-Replaces FV397 or FV398 538-To 4/21/01 544-.37" outlet 549-From 4/21/01



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Crown Victoria						
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
Escort						
L4 2.0L	PH3600 ⁸⁵ PH8316 ¹¹⁵	TG3600 ⁸⁵ TG8316 ¹¹⁵	XG3600 ⁸⁵	CA8142		CF9118A ²⁶¹
E-Series Van						
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	
V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039	
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	
V8 5.4L	PH2 ²⁰⁷	TG2 ²⁰⁷	XG2 ²⁰⁷	CA8039 ²⁰⁷	TGA8039 ²⁰⁷	
V8 7.3L	PH3786	TG3786	XG3786	CA7614 ¹⁶⁷		
Excursion						
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	
V8 7.3L	PH3786	TG3786	XG3786	CA8925 ^{224, 225} CA9400 ^{224, 232} CA9676 ²⁴³	TGA9400 ^{129, 224}	
Expedition						
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
Explorer						
V6 4.0L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA8243	TGA8243	
V8 5.0L	PH2	TG2	XG2	CA8243	TGA8243	
F-150						
V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039	CF8631A ³²⁵
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
V8 5.4L	PH2	TG2	XG2	CA8039 ²⁵ CA8958 ⁹	TGA8039 ²⁵	CF8631A ³²⁵
F-250-550, Super Duty						
V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
V8 7.3L	PH3786	TG3786	XG3786	CA8925 ^{224, 225} CA9400 ^{224, 232} CA9676 ²⁴³		CF8631A ³²⁵
Focus						
L4 2.0L	PH3600 ⁸⁵ PH8316 ¹¹⁵	TG3600 ⁸⁵ TG8316 ¹¹⁵	XG3600 ⁸⁵	CA8969		CF9118A ²⁶¹
Mustang						
V6 3.8L	PH3600	TG3600	XG3600	CA7730		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 25-Naturally Aspirated 85-Vin:P 115-Vin:3 129-Use until inventory is depleted 167-Requires 2 207-Mexico, E-350 Econoline 224-Without AIS
 severe duty kit 2U2Z-9K635-AA 225-2" High 232-3" Height 243-With AIS severe duty kit 2U2Z-9K635-AA 261-Dealer installed option 325-Ford kit# F65Z-18D477AA
 required 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Ford

2000 (Cont'd)

Crown Victoria

FV198	FT1167A	G8018 ³⁰	AP103 ⁵ AP104 ¹³	.044"/1.1mm .054"/1.4mm	V8 4.6L
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Escort

FV349	FT1123	G7092	AP5144 ⁸⁵ XP5364 ¹¹⁵	.054"/1.4mm .050"/1.3mm	L4 2.0L
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E-Series Van

FV403	FT1131A ^{396, 407} FT1167A ⁴²⁶	G3850	AP103	.054"/1.4mm	V10 6.8L
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FV352	FT1131A ^{396, 407} FT1167A ⁴²⁶	G3850	AP5144	.054"/1.4mm	V6 4.2L
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FV403	FT1131A ^{396, 407}	G3850	AP104	.054"/1.4mm	V8 4.6L
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FV398 ^{129, 129, 207} FV411 ⁵¹⁰	FT1131A ^{207, 396, 407} FT1167A ^{207, 426}	G3850 ^{13, 207}	AP103 ^{5, 13}	.054"/1.4mm	V8 5.4L
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	FT1131A ^{396, 407} FT1167A ⁴²⁶	CS8629A ³⁸⁰	1111 ¹		V8 7.3L
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Excursion

	FT1130A ³⁹²	G3850	AP103	.054"/1.4mm	V10 6.8L
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FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392}	G8018	AP103	.054"/1.4mm	V8 5.4L
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	FT1130A ³⁹²	CS8629A ³⁸⁰	1111 ¹		V8 7.3L
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Expedition

FV398 ^{128, 129} FV411 ^{128, 510}	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	AP104	.054"/1.4mm	V8 4.6L
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FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	AP103	.054"/1.4mm	V8 5.4L
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Explorer

FV375	FT1087B ^{337, 389, 390} FT1115B ^{373, 390}	G8018	APP103	.054"/1.4mm	V6 4.0L
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FV294	FT1167A ⁴²⁶	G8018			V8 5.0L
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F-150

FV352	FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	APP5144	.054"/1.4mm	V6 4.2L
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FV403	FT1130A ^{389, 392, 407} FT1167A ^{389, 426}	G8018	AP104	.054"/1.4mm	V8 4.6L
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FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G3850 ¹¹⁵ G8018 ¹⁶	AP103	.050"/1.3mm	V8 5.4L
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F-250-550, Super Duty

FV403	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407}	G3850	AP103	.054"/1.4mm	V10 6.8L
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	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407}	G8018	AP103	.054"/1.4mm	V8 5.4L
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	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407}	CS8629A ³⁸⁰	1111 ¹		V8 7.3L
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Focus

FV349	FT1210 ⁴⁵²	G8018	AP5144 ⁸⁵ XP5364 ¹¹⁵	.054"/1.4mm .050"/1.3mm	L4 2.0L
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Mustang

FV352	FT1167A ⁴²⁶	G8018	APP605	.054"/1.4mm	V6 3.8L
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FV198	FT1167A ⁴²⁶	G8018	AP104	.054"/1.4mm	V8 4.6L
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		G8018			V8 5.4L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 5-CNG 13-GAS 16-Vin:L 30-Vin:W 85-Vin:P 115-Vin:3 128-Vin:6 129-Use until inventory is depleted 207-Mexico, E-350 Econoline 337-AWD 373-RWD 380-Replaces CS8629 389-4WD 390-5R55E 392-Deep pan 396-Shallow pan 407-4R100 426-4R70W 452-4F27E 510-Replaces FV397 or FV398



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Ford	GOOD	BETTER	BEST	GOOD	BEST		

2000 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Ranger

L4 2.5L	PH3600	TG3600	XG3600	CA8243	TGA8243		
V6 3.0L	PH3600	TG3600	XG3600	CA8243	TGA8243		
V6 4.0L	PH8A	TG8A	XG8A	CA8243	TGA8243		

Taurus

V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA8997	TGA8997	CF8109A	
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Windstar

V6 3.0L	PH3600	TG3600	XG3600	CA5058	TGA5058	CF8921A	
V6 3.8L	PH3600	TG3600	XG3600	CA7774	TGA7774	CF8921A	

1999

Contour

L4 2.0L	PH8316	TG8316		CA7738		CF8046A	
V6 2.5L	PH2	TG2	XG2	CA7730 ⁶¹ CA7737 ¹⁶		CF8046A	

Crown Victoria

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		
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Escort

L4 2.0L	PH3600 ⁸⁵ PH8316 ¹¹⁵	TG3600 ⁸⁵ TG8316 ¹¹⁵	XG3600 ⁸⁵	CA8142			
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E-Series Van

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039		
V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039		
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039		
V8 7.3L	PH3786	TG3786	XG3786	CA7614 ¹⁶⁷			

Expedition

V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	

Explorer

V6 4.0L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA8243	TGA8243		
V8 5.0L	PH2	TG2	XG2	CA8243	TGA8243		

F-150

V6 4.2L	PH3600	TG3600	XG3600	CA8039	TGA8039	CF8631A ³²⁵	
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	
V8 5.4L	PH2	TG2	XG2	CA8039 ²⁵ CA8958 ⁹	TGA8039 ²⁵	CF8631A ³²⁵	

F-250-550, Super Duty

V10 6.8L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 16-Vin:L 25-Naturally Aspirated 57-DOHC 61-Vin:G 85-Vin:P 115-Vin:3 167-Requires 2 325-Ford kit# F65Z-18D477AA required 501-OHV
 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Ford

2000 (Cont'd)

Ranger

FV438	FT1087B ^{389, 390} FT1115B ^{373, 391}	G8757	AP104 ^{19, 27}	.044"/1.1mm	L4 2.5L
FV353 ⁵⁰⁰	FT1087B ^{389, 390} FT1115B ^{373, 391}	G8757 ¹³	APP103	.044"/1.1mm	V6 3.0L
FV375	FT1087B ^{389, 390} FT1115B ^{373, 391}	G8757	APP103	.054"/1.4mm	V6 4.0L

Taurus

FV352 ²⁰ FV353 ^{21, 500}	FT1164A ⁴²²	G8758	AP103 ⁶ AP104 ^{20, 21} XP104 ^{20, 21}	.044"/1.1mm .044"/1.1mm .044"/1.1mm	V6 3.0L
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Windstar

FV353 ⁵⁰⁰	FT1073B	G8018	AP104	.044"/1.1mm	V6 3.0L
FV352	FT1073B	G8018	APP105 ¹⁹	.044"/1.1mm	V6 3.8L

1999

Contour

FV349		G3802A ¹³⁰	XP5364	.050"/1.3mm	L4 2.0L
FV352		G3802A	AP104	.054"/1.4mm	V6 2.5L

Crown Victoria

FV198	FT1167A ⁴²⁶	G8018 ³⁰	AP103 ⁵ AP104 ¹³	.044"/1.1mm .054"/1.4mm	V8 4.6L
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Escort

FV349	FT1123	G7092	AP5144 ⁸⁵ XP5364 ¹¹⁵	.054"/1.4mm .050"/1.3mm	L4 2.0L
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E-Series Van

FV397 ¹²⁹ FV403 FV411 ⁵¹⁰	FT1131A ^{396, 407} FT1167A ⁴²⁶	G3850	AP103	.054"/1.4mm	V10 6.8L
FV352	FT1131A ^{396, 407}	G3850	AP5144	.054"/1.4mm	V6 4.2L
FV397 ¹²⁹ FV411 ⁵¹⁰	FT1131A ^{396, 407}	G3850	AP104	.054"/1.4mm	V8 4.6L
FV398 ^{13, 15, 129} FV411 ⁵¹⁰	FT1131A ^{396, 407}	G3850 ¹³	AP103 ^{5, 13, 15}	.054"/1.4mm	V8 5.4L
	FT1131A ^{396, 407} FT1167A ⁴²⁶	CS8629A ³⁸⁰	11111, ³⁵		V8 7.3L

Expedition

FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	AP104	.054"/1.4mm	V8 4.6L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	AP103	.054"/1.4mm	V8 5.4L

Explorer

FV375	FT1087B ^{337, 389, 390} FT1115B ^{373, 390} FT1167A ^{337, 389, 426}	G8018	APP103	.054"/1.4mm	V6 4.0L
FV294	FT1167A ^{337, 389, 426}	G8018			V8 5.0L

F-150

FV352	FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	APP5144	.054"/1.4mm	V6 4.2L
FV397 ¹²⁹ FV411 ⁵¹⁰	FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018			V8 4.6L
FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{25, 389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{25, 389, 426}	G8018	AP103	.050"/1.3mm	V8 5.4L

F-250-550, Super Duty

FV397 ¹²⁹ FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407}	G3850	AP103	.054"/1.4mm	V10 6.8L
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* New Model-Availability to be announced. Nouveau modele-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 5-CNG 6-Vin:2 13-GAS 15-BI-FUEL 19-Replaces OE Half Thread Design 20-Vin:S 21-Vin:U 25-Naturally Aspirated 27-Requires 2 Plugs Per Cylinder
 30-Vin:W 35-Except California 85-Vin:P 115-Vin:3 129-Use until inventory is depleted 130-In-line 337-AWD 373-RWD 380-Replaces CS8629 389-4WD
 390-5R55E 391-4R44E 392-Deep pan 396-Shallow pan 407-4R100 422-AX4S 426-4R70W 500-Replaces FV399 510-Replaces FV397 or FV398



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ford	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

F-250-550, Super Duty (Cont'd)

V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
V8 7.3L	PH3786	TG3786	XG3786	CA8269 ²¹⁶ CA8925 ^{223, 224, 225} CA9400 ^{224, 232} CA9676 ²⁴³	TGA9400 ^{129, 223}	CF8631A ³²⁵

Mustang

V6 3.8L	PH3600	TG3600	XG3600	CA7730		
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	

Ranger

L4 2.5L	PH3600	TG3600	XG3600	CA8243	TGA8243	
V6 3.0L	PH3600	TG3600	XG3600	CA8243	TGA8243	
V6 4.0L	PH8A	TG8A	XG8A	CA8243	TGA8243	

Taurus

V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA7365	TGA7365	CF8109A
V8 3.4L	PH3600	TG3600	XG3600	CA7365	TGA7365	CF8109A

Windstar

V6 3.0L	PH3600	TG3600	XG3600	CA7774	TGA7774	CF8921A
V6 3.8L	PH3600	TG3600	XG3600	CA7774	TGA7774	CF8921A

Visit fram.com for model years 1998 and earlier

Freightliner

2017						
Sprinter 2500-3500						
L4 2.1L	CH11277			CA10330		CF10436
V6 3.0L	CH10323			CA10330		CF10436
2016						
Sprinter 2500-3500						
L4 2.1L	CH11277			CA10330		CF10436
V6 3.0L	CH10323			CA10330		CF10436
2015						
Sprinter 2500-3500						
L4 2.1L	CH11277			CA10330		CF10436
V6 3.0L	CH10323			CA10330		CF10436
2014						
Sprinter 2500-3500						
L4 2.1L	CH11277			CA10330		CF10436
V6 3.0L	CH10323			CA10330		CF10436
2013						
Sprinter 2500-3500						
V6 3.0L	CH10323			CA10330		CF10436
2012						
Sprinter 2500-3500						
V6 3.0L	CH10323			CA10330		CF10436

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
57-DOHC 129-Use until inventory is depleted 216-To 12/6/98 223-After 12/6/98 224-Without AIS severe duty kit 2U2Z-9K635-AA 225-2" High 232-3" Height
243-With AIS severe duty kit 2U2Z-9K635-AA 325-Ford kit# F65Z-18D477AA required 501-OHV



GAP



1-800-890-2075 Select option 2

Ford

1999 (Cont'd)

F-250-550, Super Duty (Cont'd)

FV397 ¹²⁹ FV411 ⁵¹⁰	FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G8018	AP104	.054"/1.4mm	V8 4.6L
FV398 ^{129, 507} FV411 ⁵¹⁰	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1167A ^{389, 426}	G3850 ¹³ G8018 ¹⁵	AP103 ^{5, 13, 15}	.054"/1.4mm	V8 5.4L
	FT1130A ^{389, 392, 407} FT1131A ^{373, 396, 407} FT1226 ⁴⁵⁹ FT1227 ⁴⁷⁴	CS8629A ³⁸⁰	11111, 35		V8 7.3L

Mustang

FV352	FT1167A ⁴²⁶	G8018	APP605	.054"/1.4mm	V6 3.8L
FV198 ¹¹¹ FV329 ⁴⁹⁶	FT1167A ^{111, 426}	G8018	AP104	.054"/1.4mm	V8 4.6L

Ranger

FV438	FT1087B ^{389, 390} FT1115B ^{373, 391}	G8018	AP104 ^{19, 27}	.044"/1.1mm	L4 2.5L
FV353 ⁵⁰⁰	FT1087B ^{389, 390} FT1115B ^{373, 391}	G11293 ¹² G8018 ¹³	APP103	.044"/1.1mm	V6 3.0L
FV375	FT1087B ^{389, 390} FT1115B ^{373, 391}	G8018	APP103	.054"/1.4mm	V6 4.0L

Taurus

FV352 ²⁰ FV353 ^{6, 21, 500}	FT1164A ⁴²²	G3802A ¹³ G7649 ¹²	AP103 ⁶ AP104 ^{20, 21} XP104 ^{20, 21}	.044"/1.1mm .044"/1.1mm .044"/1.1mm	V6 3.0L
FV355	FT1160A	G3802A	AP104	.044"/1.1mm	V8 3.4L

Windstar

FV353 ⁵⁰⁰	FT1073B	G8018	AP104	.044"/1.1mm	V6 3.0L
FV352	FT1073B	G8018	APP105 ¹⁹	.044"/1.1mm	V6 3.8L

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Freightliner

2017

Sprinter 2500-3500

					L4 2.1L
					V6 3.0L

2016

Sprinter 2500-3500

					L4 2.1L
	FT1214				V6 3.0L

2015

Sprinter 2500-3500

					L4 2.1L
					V6 3.0L

2014

Sprinter 2500-3500

					L4 2.1L
					V6 3.0L

2013

Sprinter 2500-3500

					V6 3.0L
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2012

Sprinter 2500-3500

	FT1214				V6 3.0L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 5-CNG 6-Vin:2 12-FLEX 13-GAS 15-BI-FUEL 19-Replaces OE Half Thread Design 20-Vin:S 21-Vin:U 27-Requires 2 Plugs Per Cylinder 35-Except California 111-Vin:X 129-Use until inventory is depleted 373-RWD 380-Replaces CS8629 389-4WD 390-5R55E 391-4R44E 392-Deep pan 396-Shallow pan 407-4R100 422-AX4S 426-4R70W 459-Internal cartridge 474-External cartridge 496-Vin:V 500-Replaces FV399 507-Except CNG 510-Replaces FV397 or FV398



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Freightliner	GOOD	BETTER	BEST	GOOD	BEST	

2011 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sprinter 2500-3500						
V6 3.0L	CH10323			CA10330		CF10436

2010 Sprinter 2500-3500						
V6 3.0L	CH10323			CA10330		CF10436

2009 Sprinter 2500-3500						
V6 3.0L	CH10323			CA10330		CF10436

2008 Sprinter 2500-3500						
V6 3.0L	CH10323			CA10330		CF10436
V6 3.5L	CH8481		XG8481	CA10330		CF10436

2007 Sprinter 2500-3500						
V6 3.0L	CH10323			CA10330		CF10436
V6 3.5L	CH8481		XG8481	CA10330		CF10436

2006 Sprinter 2500-3500						
L5 2.7L	CH9301			CA5777		PA10336 ¹²⁹

2005 Sprinter 2500-3500						
L5 2.7L	CH9301			CA5777		PA10336 ¹²⁹

2004 Sprinter 2500-3500						
L5 2.7L	CH9301			CA5777		PA10336 ¹²⁹

2003 Sprinter 2500-3500						
L5 2.7L	CH9301			CA5777		PA10336 ¹²⁹

2002 Sprinter 2500-3500						
L5 2.7L	CH9301			CA5777		PA10336 ¹²⁹

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Genesis

2017 G80						
V6 3.8L	CH11934					CF10735
V8 5.0L	CH11935					CF10735
G90						
V8 5.0L	CH11935					

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GMC

2019 Acadia						
L4 2.5L	PH12060	TG12060	XG12060	*CA12166		CF11966
V6 3.6L	PH10575	TG10575	XG10575	*CA12166		CF11966
Sierra 1500-3500, HD						
V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
Terrain						
L4 1.6L	CH10246	TG10246		*CA12260		CF11966
L4 2.0L	PH12060	TG12060	XG12060	*CA12260		CF11966

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
129-Use until inventory is depleted 172-Heavy duty service 188-Standard service



GAP



1-800-890-2075 Select option 2

Freightliner

2011						
Sprinter 2500-3500						
		FT1214				V6 3.0L
2010						
Sprinter 2500-3500						
		FT1214				V6 3.0L
2009						
Sprinter 2500-3500						
		FT1214	PS10265			V6 3.0L
2008						
Sprinter 2500-3500						
		FT1214	PS10265			V6 3.0L
		FT1214		XP5702	.050"/1.3mm	V6 3.5L
2007						
Sprinter 2500-3500						
		FT1214	PS10265			V6 3.0L
		FT1214		XP5702	.050"/1.3mm	V6 3.5L
2006						
Sprinter 2500-3500						
		FT1214	PS10265	1118 ¹		L5 2.7L
2005						
Sprinter 2500-3500						
		FT1214	PS10265	1118 ¹		L5 2.7L
2004						
Sprinter 2500-3500						
		FT1214	PS10265	1118 ¹		L5 2.7L
2003						
Sprinter 2500-3500						
		FT1214	PS10265	1118 ¹		L5 2.7L
2002						
Sprinter 2500-3500						
		FT1214	PS10265			L5 2.7L

Visit fram.com for model years 1998 and earlier

Genesis

2017						
G80						
				XP6203	.035"/0.9mm	V6 3.8L
				XP6203	.035"/0.9mm	V8 5.0L
G90						
						V8 5.0L

Visit fram.com for model years 1998 and earlier

GMC

2019						
Acadia						
				XP5364	.040"/1.0mm	L4 2.5L
						V6 3.6L
Sierra 1500-3500, HD						
		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
Terrain						
						L4 1.6L
				XP5863	.030"/0.8mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 479-6L80



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2019 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Yukon, Yukon XL, 1500-2500

V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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2018

Acadia

L4 2.5L	PH12060	TG12060	XG12060	*CA12166		CF11966
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V6 3.6L	PH10575	TG10575	XG10575	*CA12166		CF11966
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Canyon

L4 2.5L	PH12060	TG12060	XG12060	CA11959		CF11966
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L4 2.8L	CH12069 ¹			CA11959		CF11966
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V6 3.6L	CH10246 ³³⁹	TG10246 ³³⁹		CA11959		CF11966
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Savana 1500-4500

L4 2.8L						
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V6 4.3L	PH10575	TG10575	XG10575			
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V8 6.0L	PH10575	TG10575	XG10575			
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Sierra 1500-3500, HD

V6 4.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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V8 6.6L	PH9100	TG9100	XG9100	*CA12258		CF11809
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Terrain

L4 1.5L	PH10060	TG10060	XG10060	*CA12260		CF11966
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L4 1.6L	CH10246	TG10246		*CA12260		CF11966
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L4 2.0L	PH12060	TG12060	XG12060	*CA12260		CF11966
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Yukon, Yukon XL, 1500-2500

V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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2017

Acadia

L4 2.5L	PH12060	TG12060	XG12060	*CA12166		CF11966
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V6 3.6L	PH10575	TG10575	XG10575	*CA12166		CF11966
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Acadia Limited

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
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Canyon

L4 2.5L	PH12060	TG12060	XG12060	CA11959		CF11966
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L4 2.8L	CH12069 ¹			CA11959		CF11966
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V6 3.6L	CH10246 ³³⁹	TG10246 ³³⁹		CA11959		CF11966
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Savana 1500-4500

L4 2.8L						
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V8 4.8L	PH10060	TG10060	XG10060			
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V8 6.0L	PH10060	TG10060	XG10060			
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Sierra 1500-3500, HD

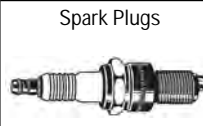
V6 4.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 172-Heavy duty service 188-Standard service 339-Hengst housing only



GAP



1-800-890-2075 Select option 2

GMC

2019 (Cont'd)

Yukon, Yukon XL, 1500-2500

XP6043 .040"/1.0mm V8 6.2L

2018

Acadia

XP5364 .040"/1.0mm L4 2.5L
V6 3.6L

Canyon

FT1238⁴⁸⁶ XP5364 .040"/1.0mm L4 2.5L
FT1238⁴⁸⁶ CS12133 L4 2.8L
V6 3.6L

Savana 1500-4500

FT1238^{489, 490} L4 2.8L
FT1238^{489, 490} XP6043 .040"/1.0mm V6 4.3L
FT1238^{489, 490} XP5243 .040"/1.0mm V8 6.0L

Sierra 1500-3500, HD

FT1238 XP6043 .040"/1.0mm V6 4.3L
FT1238⁴⁷⁹ XP6043 .040"/1.0mm V8 5.3L
FT1238^{489, 490} XP5243 .040"/1.0mm V8 6.0L
XP6043 .040"/1.0mm V8 6.2L
P9264^{476, 556} CS12228 V8 6.6L

Terrain

L4 1.5L
L4 1.6L
XP5863 .030"/0.8mm L4 2.0L

Yukon, Yukon XL, 1500-2500

FT1238⁴⁷⁹ XP6043 .040"/1.0mm V8 5.3L
XP6043 .040"/1.0mm V8 6.2L

2017

Acadia

XP5364 .040"/1.0mm L4 2.5L
V6 3.6L

Acadia Limited

XP5263 .040"/1.0mm V6 3.6L

Canyon

FT1238⁴⁸⁶ XP5364 .040"/1.0mm L4 2.5L
FT1238⁴⁸⁶ CS12133 L4 2.8L
V6 3.6L

Savana 1500-4500

FV410 FT1238^{489, 490} XP5243 .040"/1.0mm V8 4.8L
FT1238^{489, 490} XP5243 .040"/1.0mm V8 6.0L

Sierra 1500-3500, HD

FT1238⁴⁷⁹ XP6043 .040"/1.0mm V6 4.3L
FT1238⁴⁷⁹ XP6043 .040"/1.0mm V8 5.3L
FT1238^{489, 490} XP5243 .040"/1.0mm V8 6.0L
P9264^{476, 556}* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
476-Allison 479-6L80 486-6L50 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2017 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sierra 1500-3500, HD (Cont'd)

V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.6L	PH9100	TG9100	XG9100	*CA12258		CF11809

Terrain

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹
V6 3.6L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹

Yukon, Yukon XL, 1500-2500

V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809

2016

Acadia

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
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Canyon

L4 2.5L	PH12060	TG12060	XG12060	CA11959		CF11966
L4 2.8L	CH12069 ¹			CA11959		CF11966
V6 3.6L	CH8765	TG8765	XG8765	CA11959		CF11966

Savana 1500-4500

V8 4.8L	PH10060	TG10060	XG10060	CA9269 ²³⁰		
V8 6.0L	PH10060	TG10060	XG10060	CA9269 ²³⁰		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

Sierra 1500-3500, HD

V6 4.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.6L	PH9100	TG9100	XG9100	CA11033		CF11809

Terrain

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹
V6 3.6L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹

Yukon, Yukon XL, 1500-2500

V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809

2015

Acadia

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
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Canyon

L4 2.5L	PH12060	TG12060	XG12060	CA11959		CF11966
V6 3.6L	CH8765	TG8765	XG8765	CA11959		CF11966

Savana 1500-4500

V8 4.8L	PH10060	TG10060	XG10060	CA9269		
V8 6.0L	PH10060	TG10060	XG10060	CA9269		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

Sierra 1500-3500, HD

V6 4.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 172-Heavy duty service 188-Standard service 230-w/o Locating tab 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

GMC

2017 (Cont'd)

Sierra 1500-3500, HD (Cont'd)

				XP6043	.040"/1.0mm	V8 6.2L
		P9264 ^{476, 556}	CS12228			V8 6.6L
Terrain						
				XP5263	.040"/1.0mm	L4 2.4L
				XP5263	.040"/1.0mm	V6 3.6L
Yukon, Yukon XL, 1500-2500						
		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
				XP6043	.040"/1.0mm	V8 6.2L

2016

Acadia

				XP5263	.040"/1.0mm	V6 3.6L
Canyon						
		FT1238 ⁴⁸⁶		XP5364	.040"/1.0mm	L4 2.5L
		FT1238 ⁴⁸⁶	CS12133			L4 2.8L
		FT1238 ⁴⁸⁶		XP5263	.040"/1.0mm	V6 3.6L

Savana 1500-4500

		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 4.8L
		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 6.0L
		FT1238 ^{489, 490}		1120 ^{1, 43}		V8 6.6L

Sierra 1500-3500, HD

		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V6 4.3L
		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
		FT1238 ^{489, 490} P9264 ^{476, 556}		XP5243	.040"/1.0mm	V8 6.0L
				XP6043	.040"/1.0mm	V8 6.2L
		P9264 ^{476, 556}	PS9059B	1120 ⁴³		V8 6.6L

Terrain

				XP5263	.040"/1.0mm	L4 2.4L
				XP5263	.040"/1.0mm	V6 3.6L

Yukon, Yukon XL, 1500-2500

		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
				XP6043	.040"/1.0mm	V8 6.2L

2015

Acadia

				XP5263	.040"/1.0mm	V6 3.6L
Canyon						
		FT1238 ⁴⁸⁶		XP5364	.040"/1.0mm	L4 2.5L
				XP5263	.040"/1.0mm	V6 3.6L

Savana 1500-4500

		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 4.8L
FV410		FT1238 ^{489, 490}		XP5243 ^{5, 12}	.040"/1.0mm	V8 6.0L
		FT1238 ^{489, 490}		1120 ^{1, 43}		V8 6.6L

Sierra 1500-3500, HD

FV178		FT1238 ⁴⁷⁹				V6 4.3L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 5-CNG 12-FLEX 43-Uses Voltage Controller 476-Allison 479-6L80 486-6L50 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sierra 1500-3500, HD (Cont'd)

V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.6L	PH9100	TG9100	XG9100	CA11033		CF11809

Terrain

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹
V6 3.6L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹

Yukon, Yukon XL, 1500-2500

V8 5.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809

2014

Acadia

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
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Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH10060	TG10060	XG10060	CA9269		
V8 5.3L	PH10060	TG10060	XG10060	CA9269		
V8 6.0L	PH10060	TG10060	XG10060	CA9269		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

Sierra 1500-3500, HD

V6 4.3L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 5.3L	PH10575	TG10575 ⁵⁹⁰	XG10575 ⁵⁹⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.2L	PH10575	TG10575	XG10575	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.6L	PH9100	TG9100	XG9100	CA11033		

Terrain

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹
V6 3.6L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹

Yukon, Yukon XL, 1500-2500

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF11809

2013

Acadia

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663
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Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH10060	TG10060	XG10060	CA9269		
V8 5.3L	PH10060	TG10060	XG10060	CA9269		
V8 6.0L	PH10060	TG10060	XG10060	CA9269		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 311-Replaces CF10742 and CF11178 590-1500 Series



GAP



1-800-890-2075 Select option 2

GMC

2015 (Cont'd)

Sierra 1500-3500, HD (Cont'd)

		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
		FT1238 ^{489, 490} P9264 ^{476, 556}		XP5243 ^{5, 12, 13}	.040"/1.0mm	V8 6.0L
				XP6043	.040"/1.0mm	V8 6.2L
		P9264 ^{476, 556}	PS9059B	11201, ⁴³		V8 6.6L

Terrain

				XP5263	.040"/1.0mm	L4 2.4L
				XP5263	.040"/1.0mm	V6 3.6L

Yukon, Yukon XL, 1500-2500

		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 6.2L

2014

Acadia

				XP5263	.040"/1.0mm	V6 3.6L
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Savana 1500-4500

		FT1217B ^{392, 412}		XP606	.060"/1.5mm	V6 4.3L
		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 4.8L
				XP5243	.040"/1.0mm	V8 5.3L
FV410		FT1238 ^{489, 490}		XP5243 ^{5, 12}	.040"/1.0mm	V8 6.0L
		FT1238 ^{489, 490}	PS9059B ⁵⁸⁹	11201, ⁴³		V8 6.6L

Sierra 1500-3500, HD

		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V6 4.3L
		FT1238 ⁴⁷⁹		XP6043	.040"/1.0mm	V8 5.3L
		FT1238 ^{489, 490} P9264 ^{476, 556}		XP5243 ^{5, 12, 13}	.040"/1.0mm	V8 6.0L
				XP6043	.040"/1.0mm	V8 6.2L
		FT1238 ^{489, 490} P9264 ^{476, 556}		11201, ⁴³		V8 6.6L

Terrain

				XP5263	.040"/1.0mm	L4 2.4L
				XP5263	.040"/1.0mm	V6 3.6L

Yukon, Yukon XL, 1500-2500

		FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 5.3L
		FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 6.2L

2013

Acadia

				XP5263	.040"/1.0mm	V6 3.6L
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Savana 1500-4500

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP606	.060"/1.5mm	V6 4.3L
FV410		FT1238 ^{489, 490}		XP5243	.040"/1.0mm	V8 4.8L
FV410		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5243	.040"/1.0mm	V8 5.3L
FV410		FT1238 ^{489, 490}		XP5243 ^{5, 12}	.040"/1.0mm	V8 6.0L
		FT1238 ^{489, 490}		11201, ⁴³		V8 6.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 5-CNG 12-FLEX 13-GAS 43-Uses Voltage Controller 392-Deep pan 396-Shallow pan 412-4L60-E 476-Allison 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2013 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sierra 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.6L	PH9100	TG9100	XG9100	CA11033			

Terrain

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹	
V6 3.6L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹	

Yukon, Yukon XL, 1500-2500

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

2012

Acadia

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663	
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Canyon

L4 2.9L	PH3506	TG3506	XG3506	CA10466			
L5 3.7L	PH9837	TG9837	XG9837	CA10466			
V8 5.3L	PH10060	TG10060	XG10060	CA10466			

Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269			
V8 4.8L	PH10060	TG10060	XG10060	CA9269			
V8 5.3L	PH10060	TG10060	XG10060	CA9269			
V8 6.0L	PH10060	TG10060	XG10060	CA9269			
V8 6.6L	PH9100	TG9100	XG9100	CA10491			

Sierra 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.6L	PH9100	TG9100	XG9100	CA11033			

Terrain

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹	
V6 3.0L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹	

Yukon, Yukon XL, 1500-2500

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

GMC

2013 (Cont'd)

Sierra 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP606	.060"/1.5mm	V6 4.3L
	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5243	.040"/1.0mm	V8 4.8L
	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 5.3L
	FT1238 ^{479, 489, 490} P9264 ^{476, 556}		XP5243 ^{5, 12, 13}	.040"/1.0mm	V8 6.0L
	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5243	.040"/1.0mm	V8 6.2L
	P9264 ^{476, 556}	PS9059B ⁵⁸⁹	11201 ^{, 43}		V8 6.6L

Terrain

			XP5263	.040"/1.0mm	L4 2.4L
			XP5263	.040"/1.0mm	V6 3.6L

Yukon, Yukon XL, 1500-2500

	FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 5.3L
	FT1238 ^{479, 489, 490}		XP5243	.040"/1.0mm	V8 6.0L
	FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 6.2L

2012

Acadia

			XP5263	.040"/1.0mm	V6 3.6L
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Canyon

	FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L4 2.9L
	FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L5 3.7L
	FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5245	.040"/1.0mm	V8 5.3L

Savana 1500-4500

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP606	.060"/1.5mm	V6 4.3L
FV410	FT1238 ^{489, 490}		XP5245	.040"/1.0mm	V8 4.8L
FV410	FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
FV410	FT1238 ^{489, 490}		XP5245 ^{5, 12}	.040"/1.0mm	V8 6.0L
	FT1238 ^{489, 490}		11201 ^{, 43}		V8 6.6L

Sierra 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP606	.060"/1.5mm	V6 4.3L
	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
	FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
	FT1238 ^{489, 490} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
			XP5245	.040"/1.0mm	V8 6.2L
	P9264 ^{476, 556}	PS9059B ⁵⁸⁹	11201 ^{, 43}		V8 6.6L

Terrain

			XP5263	.040"/1.0mm	L4 2.4L
			XP5263	.040"/1.0mm	V6 3.0L

Yukon, Yukon XL, 1500-2500

	FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 5-CNG 12-FLEX 13-GAS 43-Uses Voltage Controller 392-Deep pan 396-Shallow pan 412-4L60-E 476-Allison 477-Stepped version 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A

Se reporter à table de matière pour les notes en bas de page en français. Utilize el contenido para ver notas a pie.

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1-322



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Yukon, Yukon XL, 1500-2500 (Cont'd)

V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	

2011

Acadia

V6 3.6L	PH10575	TG10575	XG10575	CA10110		CF11663 ²⁶⁷
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Canyon

L4 2.9L	PH3506	TG3506	XG3506	CA10466		
L5 3.7L	PH9837	TG9837	XG9837	CA10466		
V8 5.3L	PH10060	TG10060	XG10060	CA10466		

Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH10060	TG10060	XG10060	CA9269		
V8 5.3L	PH10060	TG10060	XG10060	CA9269		
V8 6.0L	PH10060	TG10060	XG10060	CA9269		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

Sierra 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.6L	PH9100	TG9100	XG9100	CA11033		

Terrain

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹
V6 3.0L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹

Yukon, Yukon XL, 1500-2500

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	

2010

Acadia

V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷
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Canyon

L4 2.9L	PH3506	TG3506	XG3506	CA10466		
L5 3.7L	PH9837	TG9837	XG9837	CA10466		
V8 5.3L	PH10060	TG10060	XG10060	CA10466		

Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 267-Verify vehicle is equipped before purchasing 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

GMC

2012 (Cont'd)

Yukon, Yukon XL, 1500-2500 (Cont'd)

		FT1238 ^{479, 489, 490}		XP5245	.040"/1.0mm	V8 6.0L
		FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.2L

2011

Acadia

				XP5263	.040"/1.0mm	V6 3.6L
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Canyon

		FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L4 2.9L
		FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L5 3.7L
		FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5245	.040"/1.0mm	V8 5.3L

Savana 1500-4500

FV178		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP606	.060"/1.5mm	V6 4.3L
FV410		FT1238 ^{489, 490}		XP5245	.040"/1.0mm	V8 4.8L
FV410		FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
FV410		FT1238 ^{489, 490}		XP5245 ^{5, 12}	.040"/1.0mm	V8 6.0L
		FT1238 ^{489, 490}		11201 ^{1, 43}		V8 6.6L

Sierra 1500-3500, HD

FV178		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP606	.060"/1.5mm	V6 4.3L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
		FT1238 ^{489, 490} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
				XP5245	.040"/1.0mm	V8 6.2L
		P9264 ^{476, 556}	PS9059B ⁵⁸⁹	11201 ^{1, 43}		V8 6.6L

Terrain

				XP5263	.040"/1.0mm	L4 2.4L
				XP5263	.040"/1.0mm	V6 3.0L

Yukon, Yukon XL, 1500-2500

		FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
		FT1238 ^{479, 489, 490}		XP5245	.040"/1.0mm	V8 6.0L
		FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.2L

2010

Acadia

				XP5263	.040"/1.0mm	V6 3.6L
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Canyon

		FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L4 2.9L
		FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L5 3.7L
		FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5245	.040"/1.0mm	V8 5.3L

Savana 1500-4500

FV178		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP606	.060"/1.5mm	V6 4.3L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 5-CNG 12-FLEX 43-Uses Voltage Controller 392-Deep pan 396-Shallow pan 412-4L60-E 476-Allison 477-Stepped version 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2010 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Savana 1500-4500 (Cont'd)

V8 4.8L	PH10060	TG10060	XG10060	CA9269		
V8 5.3L	PH10060	TG10060	XG10060	CA9269		
V8 6.0L	PH10060	TG10060	XG10060	CA9269		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

Sierra 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.6L	PH9100	TG9100	XG9100	CA10161		

Terrain

L4 2.4L	CH9018	TG9018	XG9018	CA10465		CF11819 ³¹¹
V6 3.0L	PH10575	TG10575	XG10575	CA10465		CF11819 ³¹¹

Yukon, Yukon XL, 1500-2500

V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	

2009

Acadia

V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷
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Canyon

L4 2.9L	PH3506	TG3506	XG3506	CA10466		
L5 3.7L	PH9837	TG9837	XG9837	CA10466		
V8 5.3L	PH10060	TG10060	XG10060	CA10466		

Envoy, Envoy XL/XUV

L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345	
V8 5.3L	PH10060	TG10060	XG10060	CA9345	TGA9345	

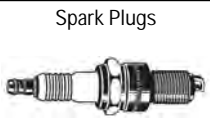
Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH10060	TG10060	XG10060	CA9269		
V8 5.3L	PH10060	TG10060	XG10060	CA9269		
V8 6.0L	PH10060	TG10060	XG10060	CA9269		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

Sierra 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service 267-Verify vehicle is equipped before purchasing 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

GMC

2010 (Cont'd)

Savana 1500-4500 (Cont'd)

FV410	FT1238 ^{489, 490}		XP5245	.040"/1.0mm	V8 4.8L
FV410	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
FV410	FT1238 ^{489, 490}		XP5245	.040"/1.0mm	V8 6.0L
	FT1238 ^{489, 490}		1120 ^{1, 43}		V8 6.6L

Sierra 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP606	.060"/1.5mm	V6 4.3L
	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
	FT1238 ^{489, 490} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
	FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.2L
	P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1120 ^{1, 43}		V8 6.6L

Terrain

			XP5263	.040"/1.0mm	L4 2.4L
			XP5263	.040"/1.0mm	V6 3.0L

Yukon, Yukon XL, 1500-2500

	FT1217B ^{106, 392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
	FT1238 ^{479, 489, 490}		XP5245	.040"/1.0mm	V8 6.0L
	FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.2L

2009

Acadia

			XP5263	.040"/1.0mm	V6 3.6L
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Canyon

	FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L4 2.9L
	FT1217B ^{392, 412} FT1230 ^{396, 412, 477}		XP5263	.040"/1.0mm	L5 3.7L
	FT1217B ^{392, 412} FT1230 ^{396, 412, 477}		XP5245	.040"/1.0mm	V8 5.3L

Envoy, Envoy XL/XUV

	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5263	.043"/1.1mm	L6 4.2L
FV410	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L

Savana 1500-4500

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}		APP605	.060"/1.5mm	V6 4.3L
FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
FV410	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
FV410	FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.0L
	FT1203A ⁴⁴³ FT1217B ^{392, 412}		1120 ^{1, 43}		V8 6.6L

Sierra 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹				V6 4.3L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 43-Uses Voltage Controller 106-Mexico 392-Deep pan 396-Shallow pan 412-4L60-E 443-4L80-E 476-Allison 477-Stepped version 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sierra 1500-3500, HD (Cont'd)

V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.6L	PH9100	TG9100	XG9100	CA10161		

Yukon, Yukon XL, 1500-2500

V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	

2008

Acadia

V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷
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Canyon

L4 2.9L	PH3506	TG3506	XG3506	CA10466		
L5 3.7L	PH9837	TG9837	XG9837	CA10466		

Envoy, Envoy XL/XUV

L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345	
V8 5.3L	PH10060	TG10060	XG10060	CA9345	TGA9345	

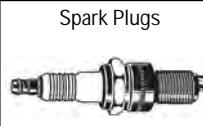
Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH10060	TG10060	XG10060	CA9269		
V8 5.3L	PH10060	TG10060	XG10060	CA9269		
V8 6.0L	PH10060	TG10060	XG10060	CA9269		
V8 6.6L	PH9100	TG9100	XG9100	CA10491		

Sierra 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service 267-Verify vehicle is equipped before purchasing



GAP



1-800-890-2075 Select option 2

GMC

2009 (Cont'd)

Sierra 1500-3500, HD (Cont'd)

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1229 ^{392, 459, 476} FT1238 ^{489, 490} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.2L
		FT1229 ^{392, 476} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	11201.43		V8 6.6L

Yukon, Yukon XL, 1500-2500

		FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 4.8L
		FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
		FT1238 ^{479, 489, 490}		XP5245	.040"/1.0mm	V8 6.0L
		FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.2L

2008

Acadia

				XP5263	.040"/1.0mm	V6 3.6L
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Canyon

		FT1217B ^{389, 392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L4 2.9L
		FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L5 3.7L

Envoy, Envoy XL/XUV

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5263	.043"/1.1mm	L6 4.2L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L

Savana 1500-4500

	FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}		APP605	.060"/1.5mm	V6 4.3L
		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.0L
		FT1203A ⁴⁴³ FT1217B ^{392, 412}		11201.43		V8 6.6L

Sierra 1500-3500, HD

	FV178	FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹				V6 4.3L
		FT1146A ^{396, 412, 414} FT1217B ^{392, 412, 414}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412, 414} FT1217B ^{392, 412, 414} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 412, 414} FT1217B ^{392, 412, 414} FT1229 ^{392, 459, 476} FT1238 ^{489, 490} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 43-Uses Voltage Controller 389-4WD 392-Deep pan 396-Shallow pan 412-4L60-E 414-4L70-E 443-4L80-E 459-Internal cartridge 476-Allison 477-Stepped version 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sierra 1500-3500, HD (Cont'd)

V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.6L	PH9100	TG9100	XG9100	CA10161			

Yukon, Yukon XL, 1500-2500

V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

2007

Acadia

V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷	
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Canyon

L4 2.9L	PH3506	TG3506	XG3506	CA9778			
L5 3.7L	PH9837	TG9837	XG9837	CA9778			

Envoy, Envoy XL/XUV

L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345		
V8 5.3L	PH10060	TG10060	XG10060	CA9345	TGA9345		

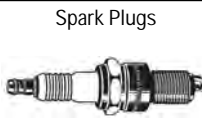
Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269			
V8 4.8L	PH10060	TG10060	XG10060	CA9269			
V8 5.3L	PH10060	TG10060	XG10060	CA9269			
V8 6.0L	PH10060	TG10060	XG10060	CA9269			
V8 6.6L	PH9100	TG9100	XG9100	CA10491			

Sierra 1500-3500 Classic, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A ¹⁷²		
V8 6.6L	PH9100	TG9100	XG9100	CA10161			
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service 267-Verify vehicle is equipped before purchasing



GAP



1-800-890-2075 Select option 2

GMC

2008 (Cont'd)

Sierra 1500-3500, HD (Cont'd)

		FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.2L
		FT1229 ^{392, 476} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1120 ^{1, 43}		V8 6.6L
Yukon, Yukon XL, 1500-2500						
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ^{479, 489, 490}		XP5245	.040"/1.0mm	V8 6.0L
		FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.2L

2007

Acadia

				XP5263	.040"/1.0mm	V6 3.6L
Canyon						
		FT1217B ^{389, 392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L4 2.9L
		FT1217B ^{389, 392, 412} FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L5 3.7L

Envoy, Envoy XL/XUV

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5263	.043"/1.1mm	L6 4.2L
FV410		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L

Savana 1500-4500

FV178		FT1146A ^{396, 412} FT1217B ^{392, 412}		APP605	.060"/1.5mm	V6 4.3L
		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.0L
		FT1203A ⁴⁴³ FT1217B ^{392, 412}		1120 ^{1, 43}		V8 6.6L

Sierra 1500-3500 Classic, HD

FV178		FT1146A ^{396, 412} FT1217B ^{392, 412}		APP605	.060"/1.5mm	V6 4.3L
		FT1146A ³⁹⁶ FT1217B ³⁹²		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412} FT1229 ^{459, 476} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
		FT1203A ⁴⁴³ FT1229 ^{392, 476} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1120 ^{1, 43}		V8 6.6L
		FT1203A ⁴⁴³ FT1228 ^{459, 476} FT1229 ^{392, 476} P9264 ^{476, 556}		APP5245	.060"/1.5mm	V8 8.1L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 43-Uses Voltage Controller 389-4WD 392-Deep pan 396-Shallow pan 412-4L60-E 443-4L80-E 459-Internal cartridge 476-Allison 477-Stepped version 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sierra 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.6L	PH9100	TG9100	XG9100	CA10161			
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Yukon, Yukon XL, 1500-2500

V8 4.8L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.2L	PH10060	TG10060	XG10060	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

2006

Canyon

L4 2.8L	PH3506	TG3506	XG3506	CA9778			
L5 3.5L	PH9837	TG9837	XG9837	CA9778			

Envoy, Envoy XL/XUV

L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		

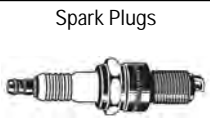
Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269			
V8 4.8L	PH3506	TG3506	XG3506	CA9269			
V8 5.3L	PH3506	TG3506	XG3506	CA9269			
V8 6.0L	PH3506	TG3506	XG3506	CA9269			
V8 6.6L	PH9100	TG9100	XG9100	CA10491			

Sierra 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 4.8L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service



GAP



1-800-890-2075 Select option 2

GMC

2007 (Cont'd)

Sierra 1500-3500, HD

	FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}				V6 4.3L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 412, 414} FT1203A ⁴⁴³ FT1217B ^{392, 412, 414} FT1229 ^{392, 459, 476} FT1238 ^{489, 490} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
		FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.2L
		FT1203A ⁴⁴³ FT1229 ^{392, 476} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1120 ^{1, 43}		V8 6.6L
		FT1229 ^{392, 476} P9264 ^{476, 556}				V8 8.1L

Yukon, Yukon XL, 1500-2500

		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412} FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.0L
		FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.2L

2006

Canyon

		FT1217B ^{389, 392, 412} FT1230 ^{412, 477}		APP5263	.040"/1.0mm	L4 2.8L
		FT1217B ^{389, 392, 412} FT1230 ^{412, 477}		APP5263	.040"/1.0mm	L5 3.5L

Envoy, Envoy XL/XUV

		FT1146A ^{389, 396, 412} FT1217B ^{389, 392, 412}		XP5263	.043"/1.1mm	L6 4.2L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L

Savana 1500-4500

	FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}		APP605	.060"/1.5mm	V6 4.3L
		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.0L
		FT1203A ⁴⁴³ FT1217B ^{392, 412}		1120 ^{1, 43}		V8 6.6L

Sierra 1500-3500, HD

	FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}				V6 4.3L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 43-Uses Voltage Controller 389-4WD 392-Deep pan 396-Shallow pan 412-4L60-E 414-4L70-E 443-4L80-E 459-Internal cartridge 476-Allison 477-Stepped version 479-6L80 489-6L90 has a reusable OEM pan gasket 490-6L90 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2006 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sierra 1500-3500, HD (Cont'd)

V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.6L	PH9100	TG9100	XG9100	CA10161			
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

Yukon, Yukon XL, 1500-2500

V8 4.8L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

2005

Canyon

L4 2.8L	PH3506	TG3506	XG3506	CA9778			
L5 3.5L	PH9837	TG9837	XG9837	CA9778			

Envoy, Envoy XL/XUV

L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345		
V8 5.3L	PH3506 ⁵⁷⁹ PH9837	TG3506 ⁵⁷⁹ TG9837	XG3506 ⁵⁷⁹ XG9837	CA9345	TGA9345		

Jimmy

V6 4.3L	PH3980	TG3980	XG3980	CA7421	TGA7421		
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Safari

V6 4.3L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421		
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Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269			
V8 4.8L	PH3506	TG3506	XG3506	CA9269			
V8 5.3L	PH3506	TG3506	XG3506	CA9269			
V8 6.0L	PH3506	TG3506	XG3506	CA9269			

Sierra 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 4.8L	PH3506 ³⁴⁴ PH3675 ³³⁸	TG3506 ³⁴⁴ TG3675 ³³⁸	XG3506 ³⁴⁴ XG3675 ³³⁸	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 5.3L	PH3506 ³⁴⁴ PH3675 ³³⁸	TG3506 ³⁴⁴ TG3675 ³³⁸	XG3506 ³⁴⁴ XG3675 ³³⁸	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		
V8 6.0L	PH3506 ³⁴⁴ PH3675 ³³⁸	TG3506 ³⁴⁴ TG3675 ³³⁸	XG3506 ³⁴⁴ XG3675 ³³⁸	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service 338-Longer version 344-Short version 579-XL, XUV



GAP



1-800-890-2075 Select option 2

GMC

2006 (Cont'd)

Sierra 1500-3500, HD (Cont'd)

		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412} FT1228 ^{459, 476} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
		FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	11201 ^{1, 43}		V8 6.6L
		FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}				V8 8.1L

Yukon, Yukon XL, 1500-2500

		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 413} FT1203A ⁴⁴³ FT1217B ^{392, 413}		XP5245	.040"/1.0mm	V8 6.0L
		FT1203A ⁴⁴³		APP5245	.060"/1.5mm	V8 8.1L

2005

Canyon

		FT1217B ^{389, 392, 412} FT1230 ^{412, 477}	G7333	APP5263	.040"/1.0mm	L4 2.8L
		FT1217B ^{389, 392, 412} FT1230 ^{412, 477}	G7333	APP5263	.040"/1.0mm	L5 3.5L

Envoy, Envoy XL/XUV

		FT1146A ^{389, 396, 412} FT1217B ^{389, 392, 412}		XP5263	.043"/1.1mm	L6 4.2L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L

Jimmy

	FV178	FT1217B ^{86, 392}	G8219	APP605	.060"/1.5mm	V6 4.3L
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Safari

	FV178	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	APP605	.060"/1.5mm	V6 4.3L
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Savana 1500-4500

	FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		APP605	.060"/1.5mm	V6 4.3L
		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 6.0L

Sierra 1500-3500, HD

	FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727			V6 4.3L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
	FV410 ³¹	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
	FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412} FT1228 ^{459, 476} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 31-ELECTRIC/GAS 43-Uses Voltage Controller 86-Canada 389-4WD 392-Deep pan 396-Shallow pan 412-4L60-E 413-4L65-E 443-4L80-E 459-Internal cartridge 476-Allison 477-Stepped version 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sierra 1500-3500, HD (Cont'd)

V8 6.6L	PH9100	TG9100	XG9100	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	

Yukon, Yukon XL, 1500-2500

V8 4.8L	PH3506 ³⁴⁴ PH3675 ³³⁸	TG3506 ³⁴⁴ TG3675 ³³⁸	XG3506 ³⁴⁴ XG3675 ³³⁸	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 5.3L	PH3506 ³⁴⁴ PH3675 ³³⁸	TG3506 ³⁴⁴ TG3675 ³³⁸	XG3506 ³⁴⁴ XG3675 ³³⁸	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 6.0L	PH3506 ³⁴⁴ PH3675 ³³⁸	TG3506 ³⁴⁴ TG3675 ³³⁸	XG3506 ³⁴⁴ XG3675 ³³⁸	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	

2004

Canyon

L4 2.8L	PH3506	TG3506	XG3506	CA9778		
L5 3.5L	PH9837	TG9837	XG9837	CA9778		

Envoy, Envoy XL/XUV

L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345	
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345	

Jimmy

V6 4.3L	PH3387A ^{86, 373} PH3980 ^{86, 389}	TG3387A ^{86, 373} TG3980 ^{86, 389}	XG3387A ^{86, 373} XG3980 ^{86, 389}	CA7421 ^{86, 188} CA8609 ¹⁷²	TGA7421 ⁸⁶	
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Safari

V6 4.3L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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Savana 1500-4500

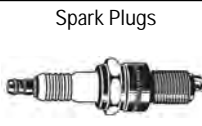
V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 4.8L	PH3506	TG3506	XG3506	CA9269		
V8 5.3L	PH3506	TG3506	XG3506	CA9269		
V8 6.0L	PH3506	TG3506	XG3506	CA9269		

Sierra 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 4.8L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 6.6L	PH9100	TG9100	XG9100	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 172-Heavy duty service 188-Standard service 267-Verify vehicle is equipped before purchasing 338-Longer version 344-Short version 373-RWD 389-4WD 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

GMC

2005 (Cont'd)

Sierra 1500-3500, HD (Cont'd)

		FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1113 ¹		V8 6.6L
		FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}				V8 8.1L

Yukon, Yukon XL, 1500-2500

		FT1146A ³⁹⁶ FT1217B ³⁹²		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ³⁹⁶ FT1203A ⁴⁴³ FT1217B ³⁹²		XP5245	.040"/1.0mm	V8 6.0L
		FT1203A		APP5245	.060"/1.5mm	V8 8.1L

2004

Canyon

		FT1217B ^{389, 392, 412} FT1230 ^{412, 477}	G7333	APP5263	.060"/1.5mm	L4 2.8L
		FT1217B ^{389, 392, 412} FT1230 ^{412, 477}	G7333	APP5263	.060"/1.5mm	L5 3.5L

Envoy, Envoy XL/XUV

		FT1146A ^{389, 396, 412} FT1217B ^{389, 392, 412}	G9344	XP5263	.043"/1.1mm	L6 4.2L
FV410		FT1146A ³⁹⁶ FT1217B ³⁹²	G9344	XP5245	.040"/1.0mm	V8 5.3L

Jimmy

		FT1146A ^{86, 396, 412} FT1217B ^{86, 392, 412}	G8219 ⁸⁶	APP605	.060"/1.5mm	V6 4.3L
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Safari

FV178		FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
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Savana 1500-4500

FV178		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
FV410		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ⁵¹⁶ G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 4.8L
FV410		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L
		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ⁵¹⁶ G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 6.0L

Sierra 1500-3500, HD

FV178		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727			V6 4.3L
		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
FV391		FT1203A ⁴⁴³ FT1217B ⁴¹³ FT1228 ^{459, 476} P9264 ^{476, 556}		XP5245	.040"/1.0mm	V8 6.0L
		FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	PS9059B ⁵⁸⁹	1113 ¹		V8 6.6L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 12-FLEX 86-Canada 389-4WD 392-Deep pan 396-Shallow pan 412-4L60-E 413-4L65-E 443-4L80-E 459-Internal cartridge 476-Allison 477-Stepped version 516-Threads both ends 525-Threads one end 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sierra 1500-3500, HD (Cont'd)

V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
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Sonoma

V6 4.3L	PH3980	TG3980	XG3980	CA7421	TGA7421		
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Yukon, Yukon XL, 1500-2500

V8 4.8L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	

2003

Envoy, Envoy XL/XUV

L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		

Jimmy

V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421		
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Safari

V6 4.3L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421		
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Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269			
V8 4.8L	PH3506	TG3506	XG3506	CA9269			
V8 5.3L	PH3506	TG3506	XG3506	CA9269			
V8 6.0L	PH3506	TG3506	XG3506	CA9269			






Sierra 1500-3500, HD

V6 4.3L	PH3387A	TG3387A	XG3387A	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 4.8L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 6.6L	PH9100	TG9100	XG9100	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷	

Sonoma

L4 2.2L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421		
V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421	TGA7421		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service 267-Verify vehicle is equipped before purchasing 373-RWD 389-4WD 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675

					GAP	
1-800-890-2075 Select option 2						GMC
2004 (Cont'd)						
Sierra 1500-3500, HD (Cont'd)						
		FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}				V8 8.1L
Sonoma						
	FV178	FT1217B ³⁹²	G8219	APP605	.060"/1.5mm	V6 4.3L
Yukon, Yukon XL, 1500-2500						
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 4.8L
		FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
		FT1203A ⁴⁴³ FT1217B ^{392, 413}		XP5245	.040"/1.0mm	V8 6.0L
		FT1203A ⁴⁴³		APP5245	.060"/1.5mm	V8 8.1L
2003						
Envoy, Envoy XL/XUV						
		FT1146A ^{389, 396, 412} FT1217B ^{389, 392, 412}	G9344	XP5263	.043"/1.1mm	L6 4.2L
		FT1146A ³⁹⁶ FT1217B ³⁹²	G9344	XP5245	.040"/1.0mm	V8 5.3L
Jimmy						
		FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
Safari						
	FV178	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	APP605	.060"/1.5mm	V6 4.3L
Savana 1500-4500						
	FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ⁵¹⁶ G7315 ⁵²⁵	APP605	.060"/1.5mm	V6 4.3L
	FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ⁵¹⁶ G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 4.8L
	FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ⁵¹⁶ G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 5.3L
	FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ⁵¹⁶ G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 6.0L
Sierra 1500-3500, HD						
	FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727			V6 4.3L
	FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
	FV410	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ¹³ G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
	FV410	FT1203A ⁴⁴³ FT1217B ⁴¹³ FT1228 ^{459, 476} P9264 ^{476, 556}	G3727 ¹³	XP5245	.040"/1.0mm	V8 6.0L
		FT1203A ⁴⁴³	PS9059B ⁵⁸⁹	1113 ¹		V8 6.6L
		FT1203A ⁴⁴³	G3727			V8 8.1L
Sonoma						
		FT1146A ^{396, 412} FT1217B ^{392, 412}	G9370 ⁵⁴⁸			L4 2.2L
	FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 12-FLEX 13-GAS 389-4WD 392-Deep pan 396-Shallow pan 412-4L60-E 413-4L65-E 443-4L80-E 459-Internal cartridge 476-Allison 516-Threads both ends 525-Threads one end 548-Bracket is reusable 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Yukon, Yukon XL, 1500-2500

V8 4.8L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 5.3L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 6.0L	PH3506	TG3506	XG3506	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF10360 ²⁶⁷

2002

C1500-3500, HD, Suburban

V8 6.5L	PH5	TG5	XG5	CA3914 ¹⁸⁸		CF8791A
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

Envoy, Envoy XL/XUV

L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345	
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Jimmy

V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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Safari

V6 4.3L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 5.0L	PH5	TG5	XG5	CA9269		
V8 5.7L	PH5	TG5	XG5	CA9269		
V8 6.5L	PH5	TG5	XG5	CA3914 ¹⁸⁸ CA8127 ¹⁷²		
V8 8.1L	PH8873			CA9269		

Sierra 1500-3500, HD

V6 4.3L	PH3387A ¹¹¹ PH3980 ³⁰	TG3387A ¹¹¹ TG3980 ³⁰	XG3387A ¹¹¹ XG3980 ³⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.6L	PH9100	TG9100	XG9100	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

Sonoma

L4 2.2L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	

Yukon, Yukon XL, 1500-2500

V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
30-Vin:W 111-Vin:X 172-Heavy duty service 188-Standard service 267-Verify vehicle is equipped before purchasing 373-RWD 389-4WD 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

GMC

2003 (Cont'd)

Yukon, Yukon XL, 1500-2500

FV410	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
FV410	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727 ¹³ G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
FV410	FT1203A ⁴⁴³ FT1217B ^{392, 413}	G3727	XP5245	.040"/1.0mm	V8 6.0L
	FT1203A ⁴⁴³	G3727	APP5245	.060"/1.5mm	V8 8.1L

2002

C1500-3500, HD, Suburban

	FT1203A ⁴⁴³	PS7408A	1110 ^{1, 34}		V8 6.5L
	FT1203A ⁴⁴³	G3727	XP5245	.060"/1.5mm	V8 8.1L

Envoy, Envoy XL/XUV

	FT1217B ³⁹²	G9344	XP5263	.043"/1.1mm	L6 4.2L
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Jimmy

FV178	FT1146A ³⁹⁶ FT1217B ³⁹²	G8219	APP605	.060"/1.5mm	V6 4.3L
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Safari

FV178	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	APP605	.060"/1.5mm	V6 4.3L
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Savana 1500-4500

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V6 4.3L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V8 5.0L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605 ¹³	.060"/1.5mm	V8 5.7L
	FT1203A ⁴⁴³	PS7408A	1110 ^{1, 34}		V8 6.5L
	FT1203A ⁴⁴³	G3727	APP5245	.060"/1.5mm	V8 8.1L

Sierra 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727			V6 4.3L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ¹³ G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
FV391	FT1146A ⁴¹³ FT1203A ⁴⁴³ FT1228 ^{459, 476} P9264 ^{476, 556}	G3727 ^{13, 15}	XP5245	.040"/1.0mm	V8 6.0L
	FT1203A ⁴⁴³	PS9059B ⁵⁸⁹	1113 ¹		V8 6.6L
	FT1203A ⁴⁴³	G3727			V8 8.1L

Sonoma

	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9370 ⁵⁴⁸			L4 2.2L
FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L

Yukon, Yukon XL, 1500-2500

FV391	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	XP5245	.040"/1.0mm	V8 4.8L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 12-FLEX 13-GAS 15-BI-FUEL 34-Normal Start 392-Deep pan 396-Shallow pan 412-4L60-E 413-4L65-E 443-4L80-E 459-Internal cartridge 476-Allison 548-Bracket is reusable 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Yukon, Yukon XL, 1500-2500 (Cont'd)

V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

2001
C1500-3500, HD, Suburban

V8 6.5L	PH5	TG5	XG5	CA3914 ¹⁸⁸		CF8791A
V8 8.1L	PH5 ³³⁸ PH8873 ³⁴⁴	TG5	XG5	CA326 CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA326 TGA8755A	CF8791A

Jimmy

V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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Safari

V6 4.3L	PH3387A ^{337, 577} PH3980 ³⁷³	TG3387A ^{337, 577} TG3980 ³⁷³	XG3387A ^{337, 577} XG3980 ³⁷³	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA9269		
V8 5.0L	PH5	TG5	XG5	CA9269		
V8 5.7L	PH5	TG5	XG5	CA9269		
V8 6.5L	PH5	TG5	XG5	CA3914 ¹⁸⁸ CA8127 ¹⁷²		
V8 8.1L	PH8873			CA9269		

Sierra 1500-3500, HD

V6 4.3L	PH3980	TG3980	XG3980	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.6L	PH9100	TG9100	XG9100	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

Sierra C3

V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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Sonoma

L4 2.2L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	

Yukon, Yukon XL, 1500-2500

V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service 337-AWD 338-Longer version 344-Short version 373-RWD 389-4WD 520-Recommendation based on current OE requirements 577-If space is restricted 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

GMC

2002 (Cont'd)

Yukon, Yukon XL, 1500-2500 (Cont'd)

FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727 ¹³ G8219 ¹²	XP5245	.040"/1.0mm	V8 5.3L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 6.0L
	FT1203A ⁴⁴³	G3727	APP5245	.060"/1.5mm	V8 8.1L

2001

C1500-3500, HD, Suburban

	FT1203A	PS7358	1110 ^{1, 34}		V8 6.5L
FV184	FT1203A ⁴⁴³	G3727	XP5245	.060"/1.5mm	V8 8.1L

Jimmy

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
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Safari

FV178	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	APP605	.060"/1.5mm	V6 4.3L
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Savana 1500-4500

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V6 4.3L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V8 5.0L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605 ¹³	.060"/1.5mm	V8 5.7L
	FT1203A ⁴⁴³ FT1217B ^{392, 412}	PS7408A	1110 ^{1, 34}		V8 6.5L
	FT1203A ⁴⁴³	G7333	APP5245	.060"/1.5mm	V8 8.1L

Sierra 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727			V6 4.3L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412} FT1228 ^{459, 476} P9264 ^{476, 556}	G3727	XP5245	.040"/1.0mm	V8 6.0L
	FT1203A ⁴⁴³	PS9059B ⁵⁸⁹	1113 ¹		V8 6.6L
	FT1203A ⁴⁴³	G3727			V8 8.1L

Sierra C3

FV391		G3727	XP5245	.040"/1.0mm	V8 6.0L
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Sonoma

	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9370 ⁵⁴⁸			L4 2.2L
FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L

Yukon, Yukon XL, 1500-2500

FV391	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 12-FLEX 13-GAS 34-Normal Start 392-Deep pan 396-Shallow pan 412-4L60-E 443-4L80-E 459-Internal cartridge 476-Allison 548-Bracket is reusable 556-External spin-on filter 589-Replaces P9059A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2001 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Yukon, Yukon XL, 1500-2500 (Cont'd)

V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 8.1L	PH8873			CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

2000

C1500-3500, HD, Suburban

V8 5.7L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 6.5L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 7.4L	PH5 ³³⁸ PH8873 ³⁴⁴	TG5 ³³⁸	XG5 ³³⁸	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	

Jimmy

V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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K1500-3500, Suburban

V8 5.7L	PH3980	TG3980	XG3980	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 6.5L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 7.4L	PH8873			CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	

Safari

V6 4.3L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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Savana 1500-4500

V6 4.3L	PH3387A	TG3387A	XG3387A	CA3914 ¹⁸⁸ CA8127 ¹⁷²		
V8 5.0L	PH5	TG5	XG5	CA3914		
V8 5.7L	PH5	TG5	XG5	CA3914		
V8 6.5L	PH5	TG5	XG5	CA3914 ¹⁸⁸ CA8127 ¹⁷²		
V8 7.4L	PH5 ³³⁸ PH8873 ³⁴⁴	TG5 ³³⁸	XG5 ³³⁸	CA3914		

Sierra 1500-3500, HD

V6 4.3L	PH3980	TG3980	XG3980	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

Sonoma

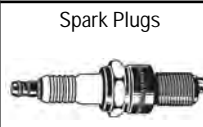
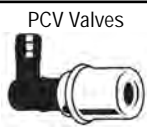
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
V6 4.3L	PH3387A ³⁷³ PH3980 ³⁸⁹	TG3387A ³⁷³ TG3980 ³⁸⁹	XG3387A ³⁷³ XG3980 ³⁸⁹	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	

Yukon, Yukon XL, 1500-2500

V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 338-Longer version 344-Short version 373-RWD 389-4WD 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

GMC

2001 (Cont'd)

Yukon, Yukon XL, 1500-2500 (Cont'd)

FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 6.0L
	FT1203A	G3727	APP5245	.060"/1.5mm	V8 8.1L

2000

C1500-3500, HD, Suburban

FV178	FT1203A	G3727	APP605 ¹³	.060"/1.5mm	V8 5.7L
	FT1203A ⁴⁴³	PS7358	1110 ^{1, 34}		V8 6.5L
FV178	FT1203A ⁴⁴³	G3727	APP605	.060"/1.5mm	V8 7.4L

Jimmy

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
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K1500-3500, Suburban

FV178	FT1203A ⁴⁴³	G3727	APP605 ¹³	.060"/1.5mm	V8 5.7L
	FT1203A ⁴⁴³	PS7358	1110 ^{1, 34}		V8 6.5L
FV178	FT1203A ⁴⁴³	G3727	APP605	.060"/1.5mm	V8 7.4L

Safari

FV178	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	APP605	.060"/1.5mm	V6 4.3L
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Savana 1500-4500

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V6 4.3L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V8 5.0L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V8 5.7L
	FT1203A ⁴⁴³ FT1217B ^{392, 412}	PS7408A	1110 ^{1, 34}		V8 6.5L
FV178	FT1203A ⁴⁴³	G7333	APP605	.060"/1.5mm	V8 7.4L

Sierra 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727			V6 4.3L
FV391	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 6.0L

Sonoma

FV295 ¹³	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219 ¹³ G9370 ^{12, 548}			L4 2.2L
FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L

Yukon, Yukon XL, 1500-2500

FV391	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	XP5245	.040"/1.0mm	V8 4.8L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 12-FLEX 13-GAS 34-Normal Start 392-Deep pan 396-Shallow pan 412-4L60-E 443-4L80-E 548-Bracket is reusable



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Yukon, Yukon XL, 1500-2500 (Cont'd)

V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 5.7L	PH3980	TG3980	XG3980	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	CF8791A
V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

1999

C1500-3500, HD, Suburban

V8 5.0L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 5.7L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 6.5L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 7.4L	PH5 ³³⁸ PH8873 ³⁴⁴	TG5 ³³⁸	XG5 ³³⁸	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	

Jimmy

V6 4.3L	PH3980	TG3980	XG3980	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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K1500-3500, Suburban

V8 5.0L	PH3980	TG3980	XG3980	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 5.7L	PH3980	TG3980	XG3980	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 6.5L	PH5	TG5	XG5	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
V8 7.4L	PH8873			CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	

P3500

V6 4.3L	PH3980	TG3980	XG3980	CA8127		
V8 5.7L	PH3980	TG3980	XG3980	CA8127		
V8 6.5L	PH5	TG5	XG5	CA3492 ²⁵ CA3914 ¹⁸⁸ CA8127 ^{40, 172}		
V8 7.4L	PH5	TG5	XG5	CA8037 ^{53, 172} CA8127 ⁵⁰		

Safari

V6 4.3L	PH3980	TG3980	XG3980	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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Savana 1500-4500

V6 4.3L	PH3980	TG3980	XG3980	CA3914		
V8 5.0L	PH5	TG5	XG5	CA3914		
V8 5.7L	PH5	TG5	XG5	CA3914		
V8 6.5L	PH5	TG5	XG5	CA3914 ¹⁸⁸ CA8127 ¹⁷²		
V8 7.4L	PH8873			CA3914		

Sierra 1500-3500, HD

V6 4.3L	PH3980	TG3980	XG3980	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 40-Turbocharged 50-Vin:J 53-Vin:B 172-Heavy duty service 188-Standard service 338-Longer version 344-Short version
 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

GMC

2000 (Cont'd)

Yukon, Yukon XL, 1500-2500 (Cont'd)

FV391	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	XP5245	.040"/1.0mm	V8 5.3L
FV178	FT1146A ³⁹⁶ FT1217B ³⁹²	G3727	APP605	.060"/1.5mm	V8 5.7L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 6.0L

1999

C1500-3500, HD, Suburban

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V8 5.0L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605 ¹³	.060"/1.5mm	V8 5.7L
	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	PS7358	1110 ^{1, 34}		V8 6.5L
FV178	FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V8 7.4L

Jimmy

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L
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K1500-3500, Suburban

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V8 5.0L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605 ¹³	.060"/1.5mm	V8 5.7L
	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	PS7358	1110 ^{1, 34}		V8 6.5L
FV178	FT1203A ⁴⁴³	G3727	APP605	.060"/1.5mm	V8 7.4L

P3500

FV178	FT1203A ⁴⁴³	G3727	APP605	.060"/1.5mm	V6 4.3L
FV178	FT1203A ⁴⁴³	G3727	APP605	.060"/1.5mm	V8 5.7L
	FT1203A ⁴⁴³	PS7358	1110 ^{1, 34}		V8 6.5L
FV178	FT1203A ⁴⁴³	G3727	APP605	.060"/1.5mm	V8 7.4L

Safari

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V6 4.3L
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Savana 1500-4500

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V6 4.3L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V8 5.0L
FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G7333	APP605	.060"/1.5mm	V8 5.7L
	FT1203A ⁴⁴³ FT1217B ^{392, 412}	PS7408A	1110 ^{1, 34}		V8 6.5L
FV178	FT1203A ⁴⁴³	G7333	APP605	.060"/1.5mm	V8 7.4L

Sierra 1500-3500, HD

FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727			V6 4.3L
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* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 34-Normal Start 392-Deep pan 396-Shallow pan 412-4L60-E 443-4L80-E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
GMC	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sierra 1500-3500, HD (Cont'd)

V8 4.8L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 5.3L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A
V8 6.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA8755A ¹⁷² CA8756 ¹⁸⁸	TGA8755A	CF8791A

Sonoma

L4 2.2L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
V6 4.3L	PH3980	TG3980	XG3980	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	

Yukon, Yukon XL, 1500-2500

V8 5.7L	PH3980 ³⁸⁹ PH5 ³⁷³	TG3980 ³⁸⁹ TG5 ³⁷³	XG3980 ³⁸⁹ XG5 ³⁷³	CA8037 ¹⁷² CA8038 ¹⁸⁸	TGA8038	
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Visit fram.com for model years 1998 and earlier

Honda

2019						
Fit						
L4 1.5L	PH7317	TG7317	XG7317	CA11949		CF11182
HR-V						
L4 1.8L	PH7317	TG7317	XG7317	CA12052		CF11182
Insight						
L4 1.5L	PH7317	TG7317	XG7317			CF11182
Odyssey						
V6 3.5L	PH7317	TG7317	XG7317	CA12061		CF11182
Pilot						
V6 3.5L	PH7317	TG7317	XG7317	CA12061		CF10134
Ridgeline						
V6 3.5L	PH7317	TG7317	XG7317	CA12061		CF10134
2018						
Accord						
L4 1.5L	PH7317	TG7317	XG7317	CA12290		CF10134
L4 2.0L	PH7317	TG7317	XG7317			CF10134
Civic						
L4 1.5L	PH7317	TG7317	XG7317	CA12050		CF11182
L4 2.0L	PH7317	TG7317	XG7317	CA12051		CF11182
Clarity						
L4 1.5L	PH7317	TG7317	XG7317			
CR-V						
L4 1.5L	PH7317	TG7317	XG7317	CA12050		CF11182
L4 2.4L	PH7317	TG7317	XG7317			CF11182
Fit						
L4 1.5L	PH7317	TG7317	XG7317	CA11949		CF11182
HR-V						
L4 1.8L	PH7317	TG7317	XG7317	CA12052		CF11182
Odyssey						
V6 3.5L	PH7317	TG7317	XG7317	CA12061		CF11182
Pilot						
V6 3.5L	PH7317	TG7317	XG7317	CA12061		CF10134

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

172-Heavy duty service 188-Standard service 373-RWD 389-4WD 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

GMC

1999 (Cont'd)

Sierra 1500-3500, HD (Cont'd)

FV391	FT1146A ^{396, 412} FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 4.8L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 5.3L
FV391	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	XP5245	.040"/1.0mm	V8 6.0L

Sonoma

FV295	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219			L4 2.2L
FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm	V6 4.3L

Yukon, Yukon XL, 1500-2500

FV178	FT1146A ^{396, 412} FT1203A ⁴⁴³ FT1217B ^{392, 412}	G3727	APP605	.060"/1.5mm	V8 5.7L
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Visit fram.com for model years 1998 and earlier

Honda

2019

Fit

			XP5682	.044"/1.1mm	L4 1.5L
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HR-V

			XP5701	.044"/1.1mm	L4 1.8L
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Insight

					L4 1.5L
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Odyssey

			XP5701	.044"/1.1mm	V6 3.5L
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Pilot

			XP5701	.044"/1.1mm	V6 3.5L
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Ridgeline

			XP5701	.044"/1.1mm	V6 3.5L
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2018

Accord

					L4 1.5L
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					L4 2.0L
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Civic

	FT1219		XP5682	.031"/0.8mm	L4 1.5L
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	FT1219		XP5682	.044"/1.1mm	L4 2.0L
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Clarity

					L4 1.5L
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CR-V

					L4 1.5L
--	--	--	--	--	---------

			XP5682	.043"/1.1mm	L4 2.4L
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Fit

			XP5682	.044"/1.1mm	L4 1.5L
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HR-V

			XP5701	.044"/1.1mm	L4 1.8L
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Odyssey

			XP5701	.044"/1.1mm	V6 3.5L
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Pilot

			XP5701	.044"/1.1mm	V6 3.5L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
392-Deep pan 396-Shallow pan 412-4L60-E 443-4L80-E



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Honda	GOOD	BETTER	BEST	GOOD	BEST		

2018 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Ridgeline							
V6 3.5L	PH7317	TG7317	XG7317	CA12061		CF10134	
2017							
Accord							
L4 2.0L	PH7317	TG7317	XG7317	CA11399		CF10134	
L4 2.4L	PH7317	TG7317	XG7317	CA11476		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA11477		CF10134	
Civic							
L4 1.5L	PH7317	TG7317	XG7317	CA12050		CF11182	
L4 2.0L	PH7317	TG7317	XG7317	CA12051		CF11182	
CR-V							
L4 1.5L	PH7317	TG7317	XG7317	CA12050		CF11182	
L4 2.4L	PH7317	TG7317	XG7317			CF11182	
Fit							
L4 1.5L	PH7317	TG7317	XG7317	CA11949		CF11182	
HR-V							
L4 1.8L	PH7317	TG7317	XG7317	CA12052		CF11182	
Odyssey							
V6 3.5L	PH7317	TG7317	XG7317	CA11042		CF10134	
Pilot							
V6 3.5L	PH7317	TG7317	XG7317	CA12061		CF10134	
Ridgeline							
V6 3.5L	PH7317	TG7317	XG7317	CA12061		CF10134	
2016							
Accord							
L4 2.4L	PH7317	TG7317	XG7317	CA11476		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA11477		CF10134	
Civic							
L4 1.5L	PH7317	TG7317	XG7317	CA12050		CF11182	
L4 2.0L	PH7317	TG7317	XG7317	CA12051		CF11182	
CR-V							
L4 2.4L	PH7317	TG7317	XG7317	CA11945		CF10134	
CR-Z							
L4 1.5L	PH7317	TG7317	XG7317			CF11182	
Fit							
L4 1.5L	PH7317	TG7317	XG7317	CA11949		CF11182	
HR-V							
L4 1.8L	PH7317	TG7317	XG7317	CA12052		CF11182	
Odyssey							
V6 3.5L	PH7317	TG7317	XG7317	CA11042		CF10134	
Pilot							
V6 3.5L	PH7317	TG7317	XG7317	CA12061		CF10134	
2015							
Accord							
L4 2.0L	PH7317	TG7317	XG7317	CA11399		CF10134	
L4 2.4L	PH7317	TG7317	XG7317	CA11476		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA11477		CF10134	
Civic							
L4 1.5L	PH7317	TG7317	XG7317	CA11256		CF10134	
L4 1.8L	PH7317	TG7317	XG7317	CA11113		CF10134	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Honda

2018 (Cont'd)

Ridgeline

				XP5701	.044"/1.1mm	V6 3.5L
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2017

Accord

				XP5682 ³¹	.043"/1.1mm	L4 2.0L
				XP5682	.043"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L

Civic

		FT1219		XP5682	.031"/0.8mm	L4 1.5L
		FT1219		XP5682	.044"/1.1mm	L4 2.0L

CR-V

		FT1219				L4 1.5L
				XP5682	.043"/1.1mm	L4 2.4L

Fit

		FT1219		XP5682	.044"/1.1mm	L4 1.5L
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HR-V

				XP5701	.044"/1.1mm	L4 1.8L
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Odyssey

				XP5701	.044"/1.1mm	V6 3.5L
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Pilot

				XP5701	.044"/1.1mm	V6 3.5L
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Ridgeline

				XP5701	.044"/1.1mm	V6 3.5L
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2016

Accord

				XP5682	.043"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L

Civic

				XP5682 ⁴⁰	.031"/0.8mm	L4 1.5L
		FT1219		XP5682	.044"/1.1mm	L4 2.0L

CR-V

				XP5682	.043"/1.1mm	L4 2.4L
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CR-Z

				XP3923	.044"/1.1mm	L4 1.5L
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Fit

		FT1219		XP5682	.044"/1.1mm	L4 1.5L
--	--	--------	--	--------	-------------	---------

HR-V

				XP5701	.044"/1.1mm	L4 1.8L
--	--	--	--	--------	-------------	---------

Odyssey

				XP5701	.044"/1.1mm	V6 3.5L
--	--	--	--	--------	-------------	---------

Pilot

				XP5701	.044"/1.1mm	V6 3.5L
--	--	--	--	--------	-------------	---------

2015

Accord

				XP5682 ³¹	.043"/1.1mm	L4 2.0L
				XP5682	.043"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L

Civic

				XP5325 ^{27, 31}	.044"/1.1mm	L4 1.5L
				XP5701 ⁵	.040"/1.0mm	L4 1.8L
				XP5702 ¹³	.040"/1.0mm	L4 1.8L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
5-CNG 13-GAS 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Honda	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Civic (Cont'd)

L4 2.4L	PH7317	TG7317	XG7317	CA11121		CF10134
Crosstour						
L4 2.4L	PH7317	TG7317	XG7317	CA10467		CF10134
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134
CR-V						
L4 2.4L	PH7317	TG7317	XG7317	CA11945		CF10134
CR-Z						
L4 1.5L	PH7317	TG7317	XG7317	CA11041		CF11182
Fit						
L4 1.5L	PH7317	TG7317	XG7317	CA11949		CF11182
Odyssey						
V6 3.5L	PH7317	TG7317	XG7317	CA11042		CF10134
Pilot						
V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134

2014

Accord

L4 2.0L	PH7317	TG7317	XG7317	CA11399		CF10134
L4 2.4L	PH7317	TG7317	XG7317	CA11476		CF10134
V6 3.5L	PH7317	TG7317	XG7317	CA11477		CF10134

Civic

L4 1.5L	PH7317	TG7317	XG7317	CA11256		CF10134
L4 1.8L	PH7317	TG7317	XG7317	CA11113		CF10134
L4 2.4L	PH7317	TG7317	XG7317	CA11121		CF10134

Crosstour

L4 2.4L	PH7317	TG7317	XG7317	CA10467		CF10134
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134

CR-V

L4 2.4L	PH7317	TG7317	XG7317	CA11258		CF10134
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CR-Z

L4 1.5L	PH7317	TG7317	XG7317	CA11041		CF11182
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Fit

ELECTRIC						CF11182
L4 1.5L	PH7317	TG7317	XG7317	CA10650		CF11182

Insight

L4 1.3L	PH7317	TG7317	XG7317	CA10720		CF11182
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Odyssey

V6 3.5L	PH7317	TG7317	XG7317	CA11042		CF10134
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Pilot

V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134
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Ridgeline

V6 3.5L	PH7317	TG7317	XG7317	CA10015		CF10134
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2013

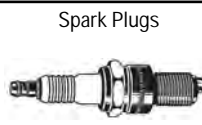
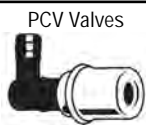
Accord

L4 2.4L	PH7317	TG7317	XG7317	CA11476		CF10134
V6 3.5L	PH7317	TG7317	XG7317	CA11477		CF10134

Civic

L4 1.5L	PH7317	TG7317	XG7317	CA11256		CF10134
L4 1.8L	PH7317	TG7317	XG7317	CA11113		CF10134

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Honda

2015 (Cont'd)

Civic (Cont'd)

				XP5702	.043"/1.1mm	L4 2.4L
Crosstour						
				XP5702	.043"/1.1mm	L4 2.4L
		FT1219		XP5702	.044"/1.1mm	V6 3.5L
CR-V						
				XP5682	.043"/1.1mm	L4 2.4L
CR-Z						
				XP3923	.044"/1.1mm	L4 1.5L
Fit						
				XP5682	.044"/1.1mm	L4 1.5L
Odyssey						
		FT1219		XP5701	.044"/1.1mm	V6 3.5L
Pilot						
				XP5701	.044"/1.1mm	V6 3.5L

2014

Accord

				XP5682 ³¹	.043"/1.1mm	L4 2.0L
				XP5682	.043"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L

Civic

				XP5325 ^{27, 31}	.044"/1.1mm	L4 1.5L
				XP5701 ⁵	.040"/1.0mm	L4 1.8L
				XP5702 ¹³	.040"/1.0mm	L4 1.8L
				XP5702	.043"/1.1mm	L4 2.4L

Crosstour

				XP5702	.043"/1.1mm	L4 2.4L
		FT1219		XP5702	.044"/1.1mm	V6 3.5L

CR-V

				XP5702	.043"/1.1mm	L4 2.4L
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CR-Z

		FT1219		XP3923	.044"/1.1mm	L4 1.5L
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Fit

						ELECTRIC
				XP5224	.044"/1.1mm	L4 1.5L

Insight

				XP5325 ²⁷	.044"/1.1mm	L4 1.3L
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Odyssey

				XP5701	.044"/1.1mm	V6 3.5L
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Pilot

				XP5701	.044"/1.1mm	V6 3.5L
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Ridgeline

		FT1219		XP5702	.044"/1.1mm	V6 3.5L
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2013

Accord

				XP5682	.043"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L

Civic

				XP5325 ^{27, 31}	.044"/1.1mm	L4 1.5L
				XP5701 ⁵	.040"/1.0mm	L4 1.8L
				XP5702 ¹³	.040"/1.0mm	L4 1.8L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
5-CNG 13-GAS 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Honda	GOOD	BETTER	BEST	GOOD	BEST	

2013 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Civic (Cont'd)							
L4 2.4L	PH7317	TG7317	XG7317	CA11121		CF10134	
Crosstour							
L4 2.4L	PH7317	TG7317	XG7317	CA10467		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	
CR-V							
L4 2.4L	PH7317	TG7317	XG7317	CA11258		CF10134	
CR-Z							
L4 1.5L	PH7317	TG7317	XG7317	CA11041		CF11182	
Fit							
ELECTRIC						CF11182	
L4 1.5L	PH7317	TG7317	XG7317	CA10650		CF11182	
Insight							
L4 1.3L	PH7317	TG7317	XG7317	CA10720		CF11182	
Odyssey							
V6 3.5L	PH7317	TG7317	XG7317	CA11042		CF10134	
Pilot							
V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134	
Ridgeline							
V6 3.5L	PH7317	TG7317	XG7317	CA10015		CF10134	

2012							
Accord							
L4 2.4L	PH7317	TG7317	XG7317	CA10467		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	
Civic							
L4 1.5L	PH7317	TG7317	XG7317	CA11256		CF10134	
L4 1.8L	PH7317	TG7317	XG7317	CA11113		CF10134 ²⁵⁹	
L4 2.4L	PH7317	TG7317	XG7317	CA11121		CF10134	
Crosstour							
L4 2.4L	PH7317	TG7317	XG7317	CA10467		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	
CR-V							
L4 2.4L	PH7317	TG7317	XG7317	CA11258		CF10134	
CR-Z							
L4 1.5L	PH7317	TG7317	XG7317	CA11041		CF11182	
Fit							
L4 1.5L	PH7317	TG7317	XG7317	CA10650		CF11182	
Insight							
L4 1.3L	PH7317	TG7317	XG7317	CA10720		CF11182	
Odyssey							
V6 3.5L	PH7317	TG7317	XG7317	CA11042		CF10134	
Pilot							
V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134	
Ridgeline							
V6 3.5L	PH7317	TG7317	XG7317	CA10015		CF10134	

2011							
Accord							
L4 2.4L	PH7317	TG7317	XG7317	CA10467		CF10134	
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
259-May not be standard equipment



GAP



1-800-890-2075 Select option 2

Honda

2013 (Cont'd)

Civic (Cont'd)

				XP5702	.043"/1.1mm	L4 2.4L
Crosstour						
				XP5702	.043"/1.1mm	L4 2.4L
		FT1219 ⁴⁵⁹		XP5702	.044"/1.1mm	V6 3.5L
CR-V						
				XP5702	.043"/1.1mm	L4 2.4L
CR-Z						
				XP3923	.044"/1.1mm	L4 1.5L
Fit						
						ELECTRIC
				XP5224	.044"/1.1mm	L4 1.5L
Insight						
				XP5325 ²⁷	.044"/1.1mm	L4 1.3L
Odyssey						
				XP5701	.044"/1.1mm	V6 3.5L
Pilot						
		FT1219		XP5701	.044"/1.1mm	V6 3.5L
Ridgeline						
		FT1219		XP5702	.044"/1.1mm	V6 3.5L

2012

Accord

				XP5702	.043"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L
Civic						
				XP5325 ^{27, 31}	.044"/1.1mm	L4 1.5L
				XP5701 ⁵	.040"/1.0mm	L4 1.8L
				XP5702 ¹³	.040"/1.0mm	L4 1.8L
				XP5702	.043"/1.1mm	L4 2.4L
Crosstour						
		FT1219 ⁴⁵⁹		XP5702	.043"/1.1mm	L4 2.4L
		FT1219 ⁴⁵⁹		XP5702	.044"/1.1mm	V6 3.5L
CR-V						
				XP5702	.043"/1.1mm	L4 2.4L
CR-Z						
				XP3923	.044"/1.1mm	L4 1.5L
Fit						
				XP5224	.044"/1.1mm	L4 1.5L
Insight						
				XP5325 ²⁷	.044"/1.1mm	L4 1.3L
Odyssey						
				XP5701	.044"/1.1mm	V6 3.5L
Pilot						
		FT1219		XP5701	.044"/1.1mm	V6 3.5L
Ridgeline						
		FT1219		XP5702	.044"/1.1mm	V6 3.5L

2011

Accord

				XP5702	.043"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 5-CNG 13-GAS 27-Requires 2 Plugs Per Cylinder 31-ELECTRIC/GAS 459-Internal cartridge



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Honda	GOOD	BETTER	BEST	GOOD	BEST		

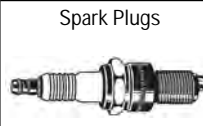
2011 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

2011 (Cont'd)							
Accord Crosstour							
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	
Civic							
L4 1.3L	PH7317	TG7317	XG7317	CA10490		CF10134	
L4 1.8L	PH7317	TG7317	XG7317	CA10165		CF10134 ²⁵⁹	
L4 2.0L	PH7317	TG7317	XG7317	CA10359		CF10134	
CR-V							
L4 2.4L	PH7317	TG7317	XG7317	CA10885		CF10134	
CR-Z							
L4 1.5L	PH7317	TG7317	XG7317	CA11041		CF11182	
Element							
L4 2.4L	PH7317	TG7317	XG7317	CA10359		CF10135	
Fit							
L4 1.5L	PH7317	TG7317	XG7317	CA10650		CF11182	
Insight							
L4 1.3L	PH7317	TG7317	XG7317	CA10720		CF11182	
Odyssey							
V6 3.5L	PH7317	TG7317	XG7317	CA11042		CF10134	
Pilot							
V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134	
Ridgeline							
V6 3.5L	PH7317	TG7317	XG7317	CA10015		CF10134	

2010							
Accord							
L4 2.4L	PH7317	TG7317	XG7317	CA10467		CF10134 ²⁵⁹	
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	
Accord Crosstour							
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134	
Civic							
L4 1.3L	PH7317	TG7317	XG7317	CA10490		CF10134	
L4 1.8L	PH7317	TG7317	XG7317	CA10165		CF10134 ²⁵⁹	
L4 2.0L	PH7317	TG7317	XG7317	CA10359		CF10134	
CR-V							
L4 2.4L	PH7317	TG7317	XG7317	CA10885		CF10134	
Element							
L4 2.4L	PH7317	TG7317	XG7317	CA10359		CF10135	
Fit							
L4 1.5L	PH7317	TG7317	XG7317	CA10650		CF11182	
Insight							
L4 1.3L	PH7317	TG7317	XG7317	CA10720		CF11182	
Odyssey							
V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134	
Pilot							
V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134	
Ridgeline							
V6 3.5L	PH7317	TG7317	XG7317	CA10015		CF10134	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
259-May not be standard equipment



GAP



1-800-890-2075 Select option 2

Honda

2011 (Cont'd)

Accord Crosstour

XP5702 .044"/1.1mm V6 3.5L

Civic

XP5325²⁷ .044"/1.1mm L4 1.3LXP3922⁵ .040"/1.0mm L4 1.8LXP5224¹³ .040"/1.0mm L4 1.8L

XP5224 .044"/1.1mm L4 2.0L

CR-V

XP5702 .043"/1.1mm L4 2.4L

CR-Z

XP3923 .044"/1.1mm L4 1.5L

Element

XP5224 .044"/1.1mm L4 2.4L

Fit

XP5224 .044"/1.1mm L4 1.5L

Insight

XP5325²⁷ .044"/1.1mm L4 1.3L

Odyssey

XP5701 .044"/1.1mm V6 3.5L

Pilot

FT1219 XP5702 .044"/1.1mm V6 3.5L

Ridgeline

FT1219 XP5702 .044"/1.1mm V6 3.5L

2010

Accord

XP5702 .043"/1.1mm L4 2.4L

XP5702 .044"/1.1mm V6 3.5L

Accord Crosstour

XP5702 .044"/1.1mm V6 3.5L

Civic

XP5325²⁷ .044"/1.1mm L4 1.3LXP3922⁵ .040"/1.0mm L4 1.8LXP5224¹³ .040"/1.0mm L4 1.8L

XP5224 .044"/1.1mm L4 2.0L

CR-V

XP5702 .043"/1.1mm L4 2.4L

Element

XP5224 .044"/1.1mm L4 2.4L

Fit

XP5224 .044"/1.1mm L4 1.5L

Insight

XP5325²⁷ .044"/1.1mm L4 1.3L

Odyssey

XP5224⁹⁴ .044"/1.1mm V6 3.5LXP5702¹²³ .044"/1.1mm V6 3.5L

Pilot

XP5702 .044"/1.1mm V6 3.5L

Ridgeline

XP5702 .044"/1.1mm V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 5-CNG 13-GAS 27-Requires 2 Plugs Per Cylinder 94-J35A6 Engine 123-J35A7 Engine



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Honda	GOOD	BETTER	BEST	GOOD	BEST		

2009 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Accord							
L4 2.4L	PH7317	TG7317	XG7317	CA10467		CF10134 ²⁵⁹	
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134 ²⁵⁹	
Civic							
L4 1.3L	PH7317	TG7317	XG7317	CA10490		CF10134	
L4 1.8L	PH7317	TG7317	XG7317	CA10165		CF10134 ²⁵⁹	
L4 2.0L	PH7317	TG7317	XG7317	CA10359		CF10134	
CR-V							
L4 2.4L	PH7317	TG7317	XG7317	CA10344		CF10134	
Element							
L4 2.4L	PH7317	TG7317	XG7317	CA10359		CF10135	
Fit							
L4 1.5L	PH7317	TG7317	XG7317	CA10650		CF11182	
Odyssey							
V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134	
Pilot							
V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134	
Ridgeline							
V6 3.5L	PH7317	TG7317	XG7317	CA10015		CF10134	
S2000							
L4 2.2L	PH6607	TG6607	XG6607				

2008							
Accord							
L4 2.4L	PH7317	TG7317	XG7317	CA10467		CF10134 ²⁵⁹	
V6 3.5L	PH7317	TG7317	XG7317	CA10468		CF10134 ²⁵⁹	
Civic							
L4 1.3L	PH7317	TG7317	XG7317	CA10490		CF10134	
L4 1.8L	PH7317	TG7317	XG7317	CA10165		CF10134 ²⁵⁹	
L4 2.0L	PH7317	TG7317	XG7317	CA10359		CF10134	
CR-V							
L4 2.4L	PH7317	TG7317	XG7317	CA10344		CF10134	
Element							
L4 2.4L	PH7317	TG7317	XG7317	CA10359		CF10135	
Fit							
L4 1.5L	PH7317	TG7317	XG7317	CA10233		CF10549	
Odyssey							
V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134	
Pilot							
V6 3.5L	PH7317	TG7317	XG7317	CA9361		CF8813A	
Ridgeline							
V6 3.5L	PH7317	TG7317	XG7317	CA10015		CF10134	
S2000							
L4 2.2L	PH6607	TG6607	XG6607				

2007							
Accord							
L4 2.4L	PH7317	TG7317	XG7317	CA9564		CF10134 ²⁵⁹	
V6 3.0L	PH7317	TG7317	XG7317	CA9600		CF10134 ²⁵⁹	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
259-May not be standard equipment



GAP



1-800-890-2075 Select option 2

Honda

2009

Accord

XP5702	.043"/1.1mm	L4 2.4L
XP5702	.044"/1.1mm	V6 3.5L

Civic

XP5325 ²⁷	.044"/1.1mm	L4 1.3L
XP3922 ⁵ XP5224 ¹³	.040"/1.0mm .040"/1.0mm	L4 1.8L
XP5224	.044"/1.1mm	L4 2.0L

CR-V

XP5224	.044"/1.1mm	L4 2.4L
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Element

XP5224	.044"/1.1mm	L4 2.4L
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Fit

XP5224	.044"/1.1mm	L4 1.5L
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Odyssey

XP5224 ⁹⁴ XP5702 ¹²³	.044"/1.1mm .044"/1.1mm	V6 3.5L
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Pilot

XP5702	.044"/1.1mm	V6 3.5L
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Ridgeline

XP5702	.044"/1.1mm	V6 3.5L
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S2000

XP3922	.044"/1.1mm	L4 2.2L
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2008

Accord

XP5702	.043"/1.1mm	L4 2.4L
XP5702	.044"/1.1mm	V6 3.5L

Civic

XP5325 ²⁷	.044"/1.1mm	L4 1.3L
XP3922 ⁵ XP5224 ¹³	.040"/1.0mm .040"/1.0mm	L4 1.8L
XP5224	.044"/1.1mm	L4 2.0L

CR-V

XP5224	.044"/1.1mm	L4 2.4L
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Element

XP5224	.044"/1.1mm	L4 2.4L
--------	-------------	---------

Fit

XP5224	.044"/1.1mm	L4 1.5L
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Odyssey

XP5224 ⁹⁴ XP5702 ¹²³	.044"/1.1mm .044"/1.1mm	V6 3.5L
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Pilot

XP5224	.044"/1.1mm	V6 3.5L
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Ridgeline

XP5224	.044"/1.1mm	V6 3.5L
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S2000

XP3922	.044"/1.1mm	L4 2.2L
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2007

Accord

XP5224	.044"/1.1mm	L4 2.4L
XP5224	.044"/1.1mm	V6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
5-CNG 13-GAS 27-Requires 2 Plugs Per Cylinder 94-J35A6 Engine 123-J35A7 Engine



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Honda	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd)

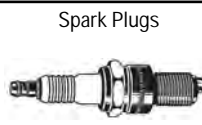
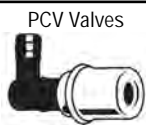
Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Civic							
L4 1.3L	PH7317	TG7317	XG7317	CA10490		CF10134	
L4 1.8L	PH7317	TG7317	XG7317	CA10165		CF10134 ²⁵⁹	
L4 2.0L	PH7317	TG7317	XG7317	CA10359		CF10134	
CR-V							
L4 2.4L	PH7317	TG7317	XG7317	CA10344		CF10134	
Element							
L4 2.4L	PH7317	TG7317	XG7317	CA10359		CF10135	
Fit							
L4 1.5L	PH7317	TG7317	XG7317	CA10233		CF10549	
Odyssey							
V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134	
Pilot							
V6 3.5L	PH7317	TG7317	XG7317	CA9361		CF8813A	
Ridgeline							
V6 3.5L	PH7317	TG7317	XG7317	CA10015		CF10134	
S2000							
L4 2.2L	PH6607	TG6607	XG6607				

2006							
Accord							
L4 2.4L	PH7317	TG7317	XG7317	CA9564		CF10134 ²⁵⁹	
V6 3.0L	PH7317	TG7317	XG7317	CA9600		CF10134 ²⁵⁹	
Civic							
L4 1.3L	PH7317	TG7317	XG7317	CA10490		CF10134	
L4 1.8L	PH7317	TG7317	XG7317	CA10165		CF10134 ²⁵⁹	
L4 2.0L	PH7317	TG7317	XG7317	CA10359		CF10134	
CR-V							
L4 2.4L	PH7317	TG7317	XG7317	CA9493		CF10135	
Element							
L4 2.4L	PH7317	TG7317	XG7317	CA9493		CF10135	
Insight							
L3 1.0L	PH6607	TG6607	XG6607	CA10493		CF8249A	
Odyssey							
V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134	
Pilot							
V6 3.5L	PH7317	TG7317	XG7317	CA9361		CF8813A	
Ridgeline							
V6 3.5L	PH7317	TG7317	XG7317	CA10015		CF10134	
S2000							
L4 2.2L	PH6607	TG6607	XG6607	CA10988			

2005							
Accord							
L4 2.4L	PH7317	TG7317	XG7317	CA9564		CF10134 ²⁵⁹	
V6 3.0L	PH7317	TG7317	XG7317	CA9600		CF10134 ²⁵⁹	
Civic							
L4 1.3L	PH7317	TG7317	XG7317	CA9565		CF10135 ²⁵⁹	
L4 1.7L	PH7317	TG7317	XG7317	CA8911		CF10135 ²⁵⁹	
L4 2.0L	PH7317	TG7317	XG7317	CA9493		CF10135 ²⁵⁹	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
259-May not be standard equipment



GAP



1-800-890-2075 Select option 2

Honda

2007 (Cont'd)

2007 (Cont'd)						
Civic						
				XP5325 ²⁷	.044"/1.1mm	L4 1.3L
				XP3922 ⁵	.040"/1.0mm	L4 1.8L
				XP5224 ¹³	.040"/1.0mm	L4 1.8L
				XP5224	.044"/1.1mm	L4 2.0L
CR-V						
				XP5224	.044"/1.1mm	L4 2.4L
Element						
				XP5224	.044"/1.1mm	L4 2.4L
Fit						
				XP5224	.044"/1.1mm	L4 1.5L
Odyssey						
				XP5224	.044"/1.1mm	V6 3.5L
Pilot						
				XP5224	.044"/1.1mm	V6 3.5L
Ridgeline						
				XP5224	.044"/1.1mm	V6 3.5L
S2000						
				XP3922	.044"/1.1mm	L4 2.2L
2006						
Accord						
				XP5224	.044"/1.1mm	L4 2.4L
				XP5224	.044"/1.1mm	V6 3.0L
Civic						
				XP5325 ²⁷	.044"/1.1mm	L4 1.3L
				XP3922 ⁵	.040"/1.0mm	L4 1.8L
				XP5224 ¹³	.044"/1.1mm	L4 1.8L
				XP5224	.044"/1.1mm	L4 2.0L
CR-V						
				XP5224	.044"/1.1mm	L4 2.4L
Element						
				XP5224	.044"/1.1mm	L4 2.4L
Insight						
				XP5325	.044"/1.1mm	L3 1.0L
Odyssey						
				XP5224	.044"/1.1mm	V6 3.5L
Pilot						
				XP5224	.044"/1.1mm	V6 3.5L
Ridgeline						
				XP5224	.044"/1.1mm	V6 3.5L
S2000						
				XP3922	.044"/1.1mm	L4 2.2L
2005						
Accord						
				XP5224	.044"/1.1mm	L4 2.4L
				XP5224	.044"/1.1mm	V6 3.0L
Civic						
				XP3924 ²⁷	.044"/1.1mm	L4 1.3L
				AP3922 ⁵	.031"/0.8mm	L4 1.7L
				APP5224 ¹³	.044"/1.1mm	L4 1.7L
				XP5224	.044"/1.1mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
5-CNG 13-GAS 27-Requires 2 Plugs Per Cylinder



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Honda	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

CR-V						
L4 2.4L	PH7317	TG7317	XG7317	CA9493		CF10135
Element						
L4 2.4L	PH7317	TG7317	XG7317	CA9493		CF10135
Insight						
L3 1.0L	PH6607	TG6607	XG6607	CA10493		CF8249A
Odyssey						
V6 3.5L	PH7317	TG7317	XG7317	CA10013		CF10134 ²⁶⁰
Pilot						
V6 3.5L	PH7317	TG7317	XG7317	CA9361		CF8813A
S2000						
L4 2.2L	PH6607	TG6607	XG6607	CA10988		

2004						
Accord						
L4 2.4L	PH7317	TG7317	XG7317	CA9564		CF10134 ²⁵⁹
V6 3.0L	PH7317	TG7317	XG7317	CA9600		CF10134 ²⁵⁹
Civic						
L4 1.3L	PH7317	TG7317	XG7317	CA9565		CF10135 ²⁵⁹
L4 1.7L	PH7317	TG7317	XG7317	CA8911		CF10135 ²⁵⁹
L4 2.0L	PH7317	TG7317	XG7317	CA9493		CF10135 ²⁵⁹
CR-V						
L4 2.4L	PH7317	TG7317	XG7317	CA9493		CF10135
Element						
L4 2.4L	PH7317	TG7317	XG7317	CA9493		CF10135
Insight						
L3 1.0L	PH6607	TG6607	XG6607	CA10493		CF8249A
Odyssey						
V6 3.5L	PH7317 ⁵²⁰	TG7317 ⁵²⁰	XG7317 ⁵²⁰	CA9481		CF8813A
Pilot						
V6 3.5L	PH7317 ⁵²⁰	TG7317 ⁵²⁰	XG7317 ⁵²⁰	CA9361		CF8813A
S2000						
L4 2.2L	PH6607	TG6607	XG6607	CA10988		

2003						
Accord						
L4 2.4L	PH7317	TG7317	XG7317	CA9564		CF10134 ²⁵⁹
V6 3.0L	PH7317	TG7317	XG7317	CA9600		CF10134 ²⁵⁹
Civic						
L4 1.3L	PH7317	TG7317	XG7317	CA9565		CF10135 ²⁵⁹
L4 1.7L	PH7317	TG7317	XG7317	CA8911		CF10135 ²⁵⁹
L4 2.0L	PH6607	TG6607	XG6607	CA9493		CF10135 ²⁵⁹
CR-V						
L4 2.4L	PH7317	TG7317	XG7317	CA9493		CF10135
Element						
L4 2.4L	PH7317	TG7317	XG7317	CA9493		CF10135
Insight						
L3 1.0L	PH6607	TG6607	XG6607	CA10493		CF8249A
Odyssey						
V6 3.5L	PH7317 ⁵²⁰	TG7317 ⁵²⁰	XG7317 ⁵²⁰	CA9481		CF8813A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 259-May not be standard equipment 260-Not standard on LX models, requires filter tray to install on vehicle 520-Recommendation based on current OE requirements



GAP



1-800-890-2075 Select option 2

Honda

2005 (Cont'd)

CR-V

XP5224 .044"/1.1mm L4 2.4L

Element

XP5224 .044"/1.1mm L4 2.4L

Insight

FV372 XP5325 .044"/1.1mm L3 1.0L

Odyssey

XP5224 .044"/1.1mm V6 3.5L

Pilot

XP5224 .044"/1.1mm V6 3.5L

S2000

XP3922 .044"/1.1mm L4 2.2L

2004

Accord

XP5224 .044"/1.1mm L4 2.4L

XP5224 .044"/1.1mm V6 3.0L

Civic

XP3924²⁷ .044"/1.1mm L4 1.3LAP3922⁵ .031"/0.8mm L4 1.7LAPP5224¹³ .044"/1.1mm

XP5224 .044"/1.1mm L4 2.0L

CR-V

XP5224 .044"/1.1mm L4 2.4L

Element

XP5224 .044"/1.1mm L4 2.4L

Insight

FV372 XP5325 .044"/1.1mm L3 1.0L

Odyssey

FV365 APP5224 .044"/1.1mm V6 3.5L

Pilot

FV365 APP5224 .044"/1.1mm V6 3.5L

S2000

XP3922 .044"/1.1mm L4 2.2L

2003

Accord

XP5224 .044"/1.1mm L4 2.4L

XP5224 .044"/1.1mm V6 3.0L

Civic

XP3924²⁷ .044"/1.1mm L4 1.3LAP3922⁵ .031"/0.8mm L4 1.7LAPP5224¹³ .044"/1.1mm

XP5224 .044"/1.1mm L4 2.0L

CR-V

XP5224 .044"/1.1mm L4 2.4L

Element

XP5224 .044"/1.1mm L4 2.4L

Insight

FV372 XP5325 .044"/1.1mm L3 1.0L

Odyssey

FV365 APP5224 .044"/1.1mm V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 5-CNG 13-GAS 27-Requires 2 Plugs Per Cylinder



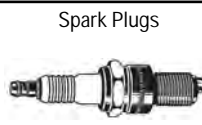
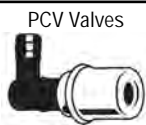
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Honda	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Pilot						
V6 3.5L	PH7317 ⁵²⁰	TG7317 ⁵²⁰	XG7317 ⁵²⁰	CA9361		CF8813A
S2000						
L4 2.0L	PH7317 ⁵²⁰	TG7317 ⁵²⁰	XG7317 ⁵²⁰	CA10988		
2002						
Accord						
L4 2.3L	PH3593A	TG3593A	XG3593A	CA8133		CF8603A ²⁵⁹
V6 3.0L	PH3593A	TG3593A	XG3593A	CA8475		CF8603A ²⁵⁹
Civic						
L4 1.7L	PH7317	TG7317	XG7317	CA8911		CF10135 ²⁵⁹
L4 2.0L	PH6607	TG6607	XG6607	CA9493		CF10135 ²⁵⁹
CR-V						
L4 2.4L	PH7317	TG7317	XG7317	CA9493		CF10135
Insight						
L3 1.0L	PH6607	TG6607	XG6607	CA10493		CF8249A
Odyssey						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA9481		CF8813A
Passport						
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²		
S2000						
L4 2.0L	PH7317 ⁵²⁰	TG7317 ⁵²⁰	XG7317 ⁵²⁰	CA10988		

2001						
Accord						
L4 2.3L	PH3593A	TG3593A	XG3593A	CA8133		CF8603A ²⁵⁹
V6 3.0L	PH3593A	TG3593A	XG3593A	CA8475		CF8603A ²⁵⁹
Civic						
L4 1.7L	PH7317	TG7317	XG7317	CA8911		CF10135 ²⁵⁹
CR-V						
L4 2.0L	PH3593A	TG3593A	XG3593A	CA7764		CF8249A
Insight						
L3 1.0L	PH6607	TG6607	XG6607	CA10493		CF8249A
Odyssey						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA8760		CF8813A
Passport						
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²		
Prelude						
L4 2.2L	PH3593A	TG3593A	XG3593A	CA7369		
S2000						
L4 2.0L	PH3593A	TG3593A	XG3593A	CA10988		
2000						
Accord						
L4 2.3L	PH3593A	TG3593A	XG3593A	CA8133		CF8603A ²⁵⁹
V6 3.0L	PH3593A	TG3593A	XG3593A	CA8475		CF8603A ²⁵⁹
Civic						
L4 1.6L	PH3593A	TG3593A	XG3593A	CA7764 ²⁰⁵ CA8040 ²¹²		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service 205-Except D16Y7 Engine 212-D16Y7 Engine 259-May not be standard equipment 520-Recommendation based on current OE requirements



GAP



1-800-890-2075 Select option 2

Honda

2003 (Cont'd)

Pilot

FV365			APP5224	.044"/1.1mm	V6 3.5L
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S2000

FV388			XP3922	.044"/1.1mm	L4 2.0L
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2002

Accord

FV309			AP5224	.044"/1.1mm	L4 2.3L
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FV388			APP5224	.044"/1.1mm	V6 3.0L
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Civic

			AP3922 ⁵	.031"/0.8mm	L4 1.7L
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			APP5224 ¹³	.044"/1.1mm	L4 1.7L
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			XP5224	.044"/1.1mm	L4 2.0L
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CR-V

			XP5224	.044"/1.1mm	L4 2.4L
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Insight

FV372			XP5325	.044"/1.1mm	L3 1.0L
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Odyssey

FV365			APP5224	.044"/1.1mm	V6 3.5L
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Passport

	FT1170 ^{396, 415}	G7393	APP3924	.042"/1.1mm	V6 3.2L
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S2000

FV388			XP3922	.044"/1.1mm	L4 2.0L
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2001

Accord

FV309			AP5224	.044"/1.1mm	L4 2.3L
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FV388			APP5224	.044"/1.1mm	V6 3.0L
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Civic

			AP3922 ⁵	.031"/0.8mm	L4 1.7L
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			APP5224 ¹³	.044"/1.1mm	L4 1.7L
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CR-V

FV388		G7599	5224	.044"/1.1mm	L4 2.0L
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Insight

FV372			XP5325	.044"/1.1mm	L3 1.0L
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Odyssey

FV388			APP5224	.044"/1.1mm	V6 3.5L
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Passport

FV384	FT1170 ^{396, 415}	G7393	APP3924	.042"/1.1mm	V6 3.2L
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Prelude

FV309		G7599	APP5224	.044"/1.1mm	L4 2.2L
-------	--	-------	---------	-------------	---------

S2000

FV388			XP3922	.044"/1.1mm	L4 2.0L
-------	--	--	--------	-------------	---------

2000

Accord

FV309			AP5224	.044"/1.1mm	L4 2.3L
-------	--	--	--------	-------------	---------

FV388			APP5224	.044"/1.1mm	V6 3.0L
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Civic

FV324 ²¹²		G7599 ⁵⁰⁷	5224 ⁶⁴	.044"/1.1mm	L4 1.6L
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FV344 ^{497, 498, 499}			APP3923 ⁵⁷	.052"/1.3mm	L4 1.6L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

5-CNG 13-GAS 57-DOHC 64-SOHC 212-D16Y7 Engine 396-Shallow pan 415-4L30-E 497-B16A2 Engine 498-D16Y5 Engine 499-D16Y8 Engine 507-Except CNG



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Honda	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

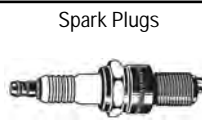
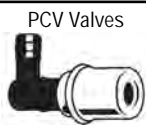
CR-V						
L4 2.0L	PH3593A	TG3593A	XG3593A	CA7764		CF8249A
Insight						
L3 1.0L	PH6607	TG6607	XG6607	CA10493		CF8249A
Odyssey						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA8760		CF8813A
Passport						
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²		
Prelude						
L4 2.2L	PH3593A	TG3593A	XG3593A	CA7369		
S2000						
L4 2.0L	PH3593A	TG3593A	XG3593A	CA10988		
1999						
Accord						
L4 2.3L	PH3593A	TG3593A	XG3593A	CA8133		CF8603A ²⁵⁹
V6 3.0L	PH3593A	TG3593A	XG3593A	CA8475		CF8603A ²⁵⁹
Civic						
L4 1.6L	PH3593A	TG3593A	XG3593A	CA7764 ^{201, 202, 203, 204} CA8040 ^{208, 209, 210, 211}		
CR-V						
L4 2.0L	PH3593A	TG3593A	XG3593A	CA7764		CF8249A
Odyssey						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA8760		CF8813A
Passport						
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²		
Prelude						
L4 2.2L	PH3593A	TG3593A	XG3593A	CA7369		

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Hummer

2010						
H3						
L5 3.7L	PH9837	TG9837	XG9837	CA10466		
V8 5.3L	PH10060	TG10060	XG10060	CA10466		
H3T						
L5 3.7L	PH9837	TG9837	XG9837			
V8 5.3L	PH10060	TG10060	XG10060			
2009						
H2						
V8 6.2L	PH10060	TG10060	XG10060	CA9900		CF10360 ²⁶⁷
H3						
L5 3.7L	PH9837	TG9837	XG9837	CA10466		
V8 5.3L	PH10060	TG10060	XG10060	CA10466		
H3T						
L5 3.7L	PH9837	TG9837	XG9837	CA10466		
V8 5.3L	PH10060	TG10060	XG10060	CA10466		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 172-Heavy duty service 188-Standard service 201-EX 202-HX 203-GX 204-SI 208-CX 209-DX 210-LX 211-Value Package 259-May not be standard equipment 267-Verify vehicle is equipped before purchasing



GAP



1-800-890-2075 Select option 2

Honda

2000 (Cont'd)

CR-V

FV388		G7599	5224	.044"/1.1mm	L4 2.0L
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Insight

FV372			XP5325	.044"/1.1mm	L3 1.0L
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Odyssey

FV388			APP5224	.044"/1.1mm	V6 3.5L
-------	--	--	---------	-------------	---------

Passport

FV384	FT1170 ^{396, 415}	G7393	APP3924	.042"/1.1mm	V6 3.2L
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Prelude

FV309		G7599	APP5224	.044"/1.1mm	L4 2.2L
-------	--	-------	---------	-------------	---------

S2000

FV388			XP3922	.044"/1.1mm	L4 2.0L
-------	--	--	--------	-------------	---------

1999

Accord

FV309			5224	.044"/1.1mm	L4 2.3L
-------	--	--	------	-------------	---------

FV388			APP5224	.044"/1.1mm	V6 3.0L
-------	--	--	---------	-------------	---------

Civic

FV324 ^{13, 208, 209, 210, 211} FV344 ^{5, 13, 201, 202, 203, 204}	FT1219 ⁴⁵⁸	G7599 ⁵⁰⁷	5224 ⁶⁴ APP3923 ⁵⁷	.044"/1.1mm .052"/1.3mm	L4 1.6L
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CR-V

FV388		G7599	5224	.044"/1.1mm	L4 2.0L
-------	--	-------	------	-------------	---------

Odyssey

FV388			APP5224	.044"/1.1mm	V6 3.5L
-------	--	--	---------	-------------	---------

Passport

FV384	FT1170 ^{396, 415}	G7393	APP3924	.042"/1.1mm	V6 3.2L
-------	----------------------------	-------	---------	-------------	---------

Prelude

FV309		G7599	APP5224	.044"/1.1mm	L4 2.2L
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Visit fram.com for model years 1998 and earlier

Hummer

2010

H3

FV410	FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L5 3.7L
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	FT1217B ^{392, 412} FT1230 ^{412, 477}		XP5245	.040"/1.0mm	V8 5.3L
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H3T

			XP5263	.040"/1.0mm	L5 3.7L
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			XP5245	.040"/1.0mm	V8 5.3L
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2009

H2

FV410	FT1238 ⁴⁷⁹		XP5245	.040"/1.0mm	V8 6.2L
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H3

FV410	FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L5 3.7L
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	FT1230 ^{412, 477}		XP5245	.040"/1.0mm	V8 5.3L
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H3T

FV410	FT1230 ^{412, 477}		XP5263	.040"/1.0mm	L5 3.7L
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	FT1230 ⁴⁷⁷		XP5245	.040"/1.0mm	V8 5.3L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
5-CNG 13-GAS 57-DOHC 64-SOHC 201-EX 202-HX 203-GX 204-Si 208-CX 209-DX 210-LX 211-Value Package 392-Deep pan 396-Shallow pan
412-4L60-E 415-4L30-E 458-M4VA 477-Stepped version 479-6L80 507-Except CNG



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Hummer	GOOD	BETTER	BEST	GOOD	BEST	

2008 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

H2

V8 6.2L	PH10060	TG10060	XG10060	CA9900		CF10360 ²⁶⁷
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H3

L5 3.7L	PH9837	TG9837	XG9837	CA10466		
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V8 5.3L	PH10060	TG10060	XG10060	CA10466		
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2007

H2

V8 6.0L	PH10060	TG10060	XG10060	CA9900		CF10360 ²⁶⁷
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H3

L5 3.7L	PH9837	TG9837	XG9837	CA9778		
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2006

H1

V8 6.6L	PH9100	TG9100	XG9100	CA8331		
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H2

V8 6.0L	PH3506	TG3506	XG3506	CA9900		CF10360 ²⁶⁷
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H3

L5 3.5L	PH9837	TG9837	XG9837	CA9778		
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2005

H2

V8 6.0L	PH3506	TG3506	XG3506	CA9900		CF10360 ²⁶⁷
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2004

H1

V8 6.5L	PH5	TG5	XG5	CA8331		
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H2

V8 6.0L	PH3506	TG3506	XG3506	CA9900		CF10360 ²⁶⁷
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2003

H1

V8 6.5L	PH5	TG5	XG5	CA8331		
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H2

V8 6.0L	PH3506	TG3506	XG3506	CA9900		CF10360 ²⁶⁷
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2002

H1

V8 6.5L	PH5	TG5	XG5	CA8331		
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Hyundai

2019

Accent

L4 1.6L	PH9688	TG9688	XG9688			CF12058
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Elantra GT

L4 1.6L	PH9688	TG9688	XG9688	CA12057		CF12058
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Santa Fe Sport

L4 2.0L	PH9688	TG9688	XG9688	CA11943		
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L4 2.4L	PH9688	TG9688	XG9688	CA11943		
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Veloster

L4 2.0L	PH9688	TG9688	XG9688	CA12057		CF12160
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2018

Accent

L4 1.6L	PH9688	TG9688	XG9688			CF12058
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

267-Verify vehicle is equipped before purchasing



GAP



1-800-890-2075 Select option 2

Hummer

2008

H2

FT1238⁴⁷⁹

XP5245

.040"/1.0mm

V8 6.2L

H3

FT1217B^{392, 412}

XP5263

.040"/1.0mm

L5 3.7L

FT1217B^{392, 412}

XP5245

.040"/1.0mm

V8 5.3L

2007

H2

FT1217B³⁹²

XP5245

.040"/1.0mm

V8 6.0L

H3

FT1230^{412, 477}

XP5263

.040"/1.0mm

L5 3.7L

2006

H1

P9264⁵⁵⁶1120^{1, 43}

V8 6.6L

H2

FT1217B³⁹²

XP5245

.040"/1.0mm

V8 6.0L

H3

FT1146A^{396, 412}
FT1217B^{392, 412}

XP5263

.040"/1.0mm

L5 3.5L

2005

H2

FT1217B³⁹²

XP5245

.040"/1.0mm

V8 6.0L

2004

H1

FT1203A

PS7358

1110^{1, 34}

V8 6.5L

H2

FT1217B³⁹²

XP5245

.040"/1.0mm

V8 6.0L

2003

H1

FT1203A

PS7358

1110^{1, 34}

V8 6.5L

H2

FV410

FT1217B³⁹²

G9344

XP5245

.040"/1.0mm

V8 6.0L

2002

H1

FT1203A

PS7358

1110^{1, 34}

V8 6.5L

Visit fram.com for model years 1998 and earlier

Hyundai

2019

Accent

XP6203

.044"/1.1mm

L4 1.6L

Elantra GT

FV266

L4 1.6L

Santa Fe Sport

L4 2.0L

L4 2.4L

Veloster

L4 2.0L

2018

Accent

XP6203

.044"/1.1mm

L4 1.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 34-Normal Start 43-Uses Voltage Controller 392-Deep pan 396-Shallow pan 412-4L60-E 477-Stepped version 479-6L80 556-External spin-on filter



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Hyundai	GOOD	BETTER	BEST	GOOD	BEST	

2018 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Elantra						
L4 1.4L	PH9688	TG9688	XG9688	CA12057		CF12058
L4 1.6L	PH9688	TG9688	XG9688	CA12057		CF12058
L4 2.0L	PH9688	TG9688	XG9688	CA12057		CF12058
Elantra GT						
L4 1.6L	PH9688	TG9688	XG9688	CA12057		CF12058
L4 2.0L	PH9688	TG9688	XG9688	CA12057		CF12058
Ioniq						
L4 1.6L	PH9688	TG9688	XG9688			
Kona						
L4 1.6L	PH9688	TG9688	XG9688	CA12057		
L4 2.0L	PH9688	TG9688	XG9688	CA12057		
Santa Fe						
V6 3.3L	CH10855	TG10855		CA11500		CF11819 ³¹¹
Santa Fe Sport						
L4 2.0L	PH9688	TG9688	XG9688	CA11943		CF11819 ³¹¹
L4 2.4L	PH9688	TG9688	XG9688	CA11943		CF11819 ³¹¹
Sonata						
L4 1.6L	PH9688	TG9688	XG9688	CA11941		CF12151
L4 2.0L	PH9688	TG9688	XG9688	CA11941 ¹³ CA11942 ³¹		CF12151 ¹³
L4 2.4L	PH9688	TG9688	XG9688	CA11942		CF12151
Tucson						
L4 1.6L	PH9688	TG9688	XG9688	CA12065		CF12160
L4 2.0L	PH9688	TG9688	XG9688	CA12065		CF12160
L4 2.4L	PH9688	TG9688	XG9688	CA12065		

2017						
Accent						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
Azera						
V6 3.3L	CH10855	TG10855		CA10881		CF11819 ³¹¹
Elantra						
L4 1.4L	PH9688	TG9688	XG9688	CA12057		CF12058
L4 1.6L	PH9688	TG9688	XG9688	CA12057		CF12058
L4 2.0L	PH9688	TG9688	XG9688	CA12057		CF12058
Elantra GT						
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Genesis						
V6 3.8L	CH11934					CF10735
V8 5.0L	CH11935					CF10735
Ioniq						
L4 1.6L	PH9688	TG9688	XG9688			
Santa Fe						
V6 3.3L	CH10855	TG10855		CA11500		CF11819 ³¹¹
Santa Fe Sport						
L4 2.0L	PH9688	TG9688	XG9688	CA11943		CF11819 ³¹¹
L4 2.4L	PH9688	TG9688	XG9688	CA11943		CF11819 ³¹¹
Santa Fe XL						
V6 3.3L	CH10855	TG10855		CA11500		CF11819 ³¹¹
Sonata						
L4 1.6L	PH9688	TG9688	XG9688	CA11941		CF12151

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 174-Replaces CA11053 & CA10889 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

Hyundai

2018 (Cont'd)

Elantra

						L4 1.4L
FV266						L4 1.6L
						L4 2.0L

Elantra GT

FV266						L4 1.6L
				XP5702	.044"/1.1mm	L4 2.0L

Ioniq

						L4 1.6L
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Kona

						L4 1.6L
						L4 2.0L

Santa Fe

				XP5702	.044"/1.1mm	V6 3.3L
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Santa Fe Sport

						L4 2.0L
				XP5702	.044"/1.1mm	L4 2.4L

Sonata

FV266						L4 1.6L
						L4 2.0L
				XP5702	.043"/1.1mm	L4 2.4L

Tucson

FV266						L4 1.6L
				XP5702	.044"/1.1mm	L4 2.0L
				XP5702	.034"/0.9mm	L4 2.4L

2017

Accent

FV266				XP6203	.044"/1.1mm	L4 1.6L
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Azera

				XP5702	.044"/1.1mm	V6 3.3L
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Elantra

						L4 1.4L
FV266						L4 1.6L
				XP5702	.044"/1.1mm	L4 2.0L

Elantra GT

				XP5702	.044"/1.1mm	L4 2.0L
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Genesis

						V6 3.8L
						V8 5.0L

Ioniq

						L4 1.6L
--	--	--	--	--	--	---------

Santa Fe

				XP5702	.044"/1.1mm	V6 3.3L
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Santa Fe Sport

				XP5703	.030"/0.8mm	L4 2.0L
				XP5702	.044"/1.1mm	L4 2.4L

Santa Fe XL

				XP5702	.044"/1.1mm	V6 3.3L
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Sonata

FV266						L4 1.6L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Hyundai	GOOD	BETTER	BEST	GOOD	BEST	

2017 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sonata (Cont'd)						
L4 2.0L	PH9688	TG9688	XG9688	CA11941 ¹³ CA11942 ³¹		CF12151 ³¹
L4 2.4L	PH9688	TG9688	XG9688	CA11942		CF12151
Tucson						
L4 1.6L	PH9688	TG9688	XG9688	CA12065		CF12160
L4 2.0L	PH9688	TG9688	XG9688	CA12065		CF12160
Veloster						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
2016						
Accent						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
Azera						
V6 3.3L	CH10855	TG10855		CA10881		CF11819 ³¹¹
Elantra						
L4 1.8L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Elantra GT						
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Equus						
V8 5.0L	CH10515			CA10661 ¹⁴⁷		CF10735
Genesis						
V6 3.8L	CH11934					CF10735
V8 5.0L	CH11935					CF10735
Genesis Coupe						
V6 3.8L	CH10515			CA11298		CF10709
Santa Fe						
V6 3.3L	CH10855	TG10855		CA11500		CF11819 ³¹¹
Santa Fe Sport						
L4 2.0L	PH9688	TG9688	XG9688	CA11500		CF11819 ³¹¹
L4 2.4L	PH9688	TG9688	XG9688	CA11500		CF11819 ³¹¹
Santa Fe XL						
V6 3.3L	CH10855	TG10855		CA11500		CF11819 ³¹¹
Sonata						
L4 1.6L	PH9688	TG9688	XG9688	CA11941		CF12151
L4 2.0L	PH9688	TG9688	XG9688	CA11941 ¹³ CA11942 ³¹		CF12151
L4 2.4L	PH9688	TG9688	XG9688	CA11942		CF12151
Tucson						
L4 1.6L	PH9688	TG9688	XG9688	CA12065		CF12160
L4 2.0L	PH9688	TG9688	XG9688	CA12065		CF12160
Veloster						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
2015						
Accent						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
Azera						
V6 3.3L	CH10855	TG10855		CA10881		CF11819 ³¹¹
Elantra						
L4 1.8L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 147-Primary filter 174-Replaces CA11053 & CA10889 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

Hyundai

2017 (Cont'd)

Sonata (Cont'd)

				XP5703 ⁴⁰	.030"/0.8mm	L4 2.0L
				XP5702	.043"/1.1mm	L4 2.4L
Tucson						
	FV266					L4 1.6L
	FV266			XP5702	.044"/1.1mm	L4 2.0L
Veloster						
	FV266			XP6203 ²⁵	.044"/1.1mm	L4 1.6L
2016						
Accent						
	FV266			XP6203	.044"/1.1mm	L4 1.6L
Azera						
				XP5702	.044"/1.1mm	V6 3.3L
Elantra						
				XP5702	.044"/1.1mm	L4 1.8L
				XP5702	.044"/1.1mm	L4 2.0L
Elantra GT						
				XP5702	.044"/1.1mm	L4 2.0L
Equus						
				XP6203	.044"/1.1mm	V8 5.0L
Genesis						
				XP6203	.045"/1.1mm	V6 3.8L
				XP6203	.044"/1.1mm	V8 5.0L
Genesis Coupe						
				XP5702	.044"/1.1mm	V6 3.8L
Santa Fe						
				XP5702	.044"/1.1mm	V6 3.3L
Santa Fe Sport						
				XP5703	.030"/0.8mm	L4 2.0L
				XP6203	.044"/1.1mm	L4 2.4L
Santa Fe XL						
				XP5702	.044"/1.1mm	V6 3.3L
Sonata						
	FV266					L4 1.6L
				XP5703 ⁴⁰	.030"/0.8mm	L4 2.0L
				XP5702	.043"/1.1mm	L4 2.4L
Tucson						
	FV266					L4 1.6L
				XP5702	.044"/1.1mm	L4 2.0L
Veloster						
	FV266			XP6203 ²⁵	.044"/1.1mm	L4 1.6L
2015						
Accent						
	FV266			XP6203	.044"/1.1mm	L4 1.6L
Azera						
				XP5702	.044"/1.1mm	V6 3.3L
Elantra						
				XP5702	.044"/1.1mm	L4 1.8L
				XP5702	.044"/1.1mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Hyundai	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Elantra Coupe						
L4 2.0L	PH9688	TG9688	XG9688			
Elantra GT						
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Equus						
V8 5.0L	CH10515			CA10661 ¹⁴⁷		CF10735
Genesis						
V6 3.8L	CH11934					CF10735
V8 5.0L	CH11935					CF10735
Genesis Coupe						
V6 3.8L	CH10515			CA11298		CF10709
Santa Fe						
V6 3.3L	CH10855	TG10855		CA11500		CF11819 ³¹¹
Santa Fe Sport						
L4 2.0L	PH9688	TG9688	XG9688	CA11500		CF11819 ³¹¹
L4 2.4L	PH9688	TG9688	XG9688	CA11500		CF11819 ³¹¹
Santa Fe XL						
V6 3.3L	CH10855	TG10855		CA11500		CF11819 ³¹¹
Sonata						
L4 1.6L	PH9688	TG9688	XG9688	CA11941		CF12151
L4 2.0L	PH9688	TG9688	XG9688	CA11941 ¹³ CA11942 ³¹		CF12151
L4 2.4L	PH9688	TG9688	XG9688	CA11116 ³¹ CA11942 ¹³		CF11819 ³¹ , ³¹¹ CF12151 ¹³
Tucson						
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709
Veloster						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
2014						
Accent						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
Azera						
V6 3.3L	CH10855	TG10855		CA10881		CF11819 ³¹¹
Elantra						
L4 1.8L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Elantra Coupe						
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Elantra GT						
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Equus						
V8 5.0L	CH10515			CA10661		CF10735
Genesis						
V6 3.8L	CH10515			CA10661		CF10735
V8 5.0L	CH10515			CA10661		CF10735
Genesis Coupe						
L4 2.0L	PH9688	TG9688	XG9688	CA11420		CF10709
V6 3.8L	CH10515			CA11298		CF10709

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 147-Primary filter 174-Replaces CA11053 & CA10889 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

Hyundai

2015 (Cont'd)

Elantra Coupe

XP5702 .044"/1.1mm L4 2.0L

Elantra GT

XP5702 .044"/1.1mm L4 2.0L

Equus

XP6203 .044"/1.1mm V8 5.0L

Genesis

XP6203 .045"/1.1mm V6 3.8L

XP6203 .044"/1.1mm V8 5.0L

Genesis Coupe

XP5702 .044"/1.1mm V6 3.8L

Santa Fe

XP5702 .044"/1.1mm V6 3.3L

Santa Fe Sport

XP5703 .030"/0.8mm L4 2.0L

XP6203 .044"/1.1mm L4 2.4L

Santa Fe XL

XP5702 .044"/1.1mm V6 3.3L

Sonata

L4 1.6L

XP5703⁴⁰ .030"/0.8mm L4 2.0L

XP5702 .043"/1.1mm L4 2.4L

Tucson

XP5702 .044"/1.1mm L4 2.0L

XP5325 .044"/1.1mm L4 2.4L

Veloster

FV266 XP5703⁴⁰ XP6203²⁵ .030"/0.8mm .044"/1.1mm L4 1.6L

2014

Accent

FV266 XP6203 .044"/1.1mm L4 1.6L

Azera

XP5702 .044"/1.1mm V6 3.3L

Elantra

XP5702 .044"/1.1mm L4 1.8L

XP5702 .044"/1.1mm L4 2.0L

Elantra Coupe

XP5702 .044"/1.1mm L4 2.0L

Elantra GT

XP5702 .044"/1.1mm L4 2.0L

Equus

XP6203 .044"/1.1mm V8 5.0L

Genesis

XP6203 .044"/1.1mm V6 3.8L

XP6203 .044"/1.1mm V8 5.0L

Genesis Coupe

XP5325 .031"/0.8mm L4 2.0L

XP5702 .044"/1.1mm V6 3.8L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged

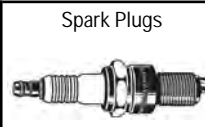
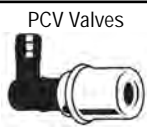


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Hyundai	GOOD	BETTER	BEST	GOOD	BEST	

2014 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Santa Fe						
V6 3.3L	CH10855	TG10855		CA11500		CF11819 ³¹¹
Santa Fe Sport						
L4 2.0L	PH9688	TG9688	XG9688	CA11500		CF11819 ³¹¹
L4 2.4L	PH9688	TG9688	XG9688	CA11500		CF11819 ³¹¹
Santa Fe XL						
V6 3.3L	CH10855	TG10855		CA11500		CF11819 ³¹¹
Sonata						
L4 2.0L	PH9688	TG9688	XG9688	CA10881		CF11819 ³¹¹
L4 2.4L	PH9688	TG9688	XG9688	CA10881 ¹³ CA11116 ³¹		CF11819 ³¹¹
Tucson						
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709
Veloster						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
2013						
Accent						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
Azera						
V6 3.3L	CH10855	TG10855		CA10881		CF11819 ³¹¹
Elantra						
L4 1.8L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Elantra Coupe						
L4 1.8L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Elantra GT						
L4 1.8L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Equus						
V8 5.0L	CH10515			CA10661		CF10735
Genesis						
V6 3.8L	CH10515			CA10661		CF10735
V8 5.0L	CH10515			CA10661		CF10735
Genesis Coupe						
L4 2.0L	PH9688	TG9688	XG9688	CA11420		CF10709
V6 3.8L	CH10515			CA11298		CF10709
Santa Fe						
V6 3.3L	CH10855	TG10855		CA11500		CF11819 ³¹¹
Santa Fe Sport						
L4 2.0L	PH9688	TG9688	XG9688	CA11500		CF11819 ³¹¹
L4 2.4L	PH9688	TG9688	XG9688	CA11500		CF11819 ³¹¹
Santa Fe XL						
V6 3.3L	CH10855	TG10855		CA11500		CF11819 ³¹¹
Sonata						
L4 2.0L	PH9688	TG9688	XG9688	CA10881		CF11819 ³¹¹
L4 2.4L	PH9688	TG9688	XG9688	CA10881 ¹³ CA11116 ³¹		CF11819 ³¹¹
Tucson						
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 174-Replaces CA11053 & CA10889 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

Hyundai

2014 (Cont'd)

Santa Fe

XP5702 .044"/1.1mm V6 3.3L

Santa Fe Sport

XP5703 .030"/0.8mm L4 2.0L

XP6203 .044"/1.1mm L4 2.4L

Santa Fe XL

XP5702 .044"/1.1mm V6 3.3L

Sonata

XP5703⁴⁰ .030"/0.8mm L4 2.0LXP5703³¹ .030"/0.8mm L4 2.4LXP6203¹³ .043"/1.1mm

Tucson

XP5702 .044"/1.1mm L4 2.0L

XP5325 .044"/1.1mm L4 2.4L

Veloster

FV266 XP5703⁴⁰ .030"/0.8mm L4 1.6L
XP6203²⁵ .044"/1.1mm

2013

Accent

FV266 XP6203 .044"/1.1mm L4 1.6L

Azera

XP5702 .044"/1.1mm V6 3.3L

Elantra

XP5702 .044"/1.1mm L4 1.8L

Elantra Coupe

XP5702 .044"/1.1mm L4 1.8L

Elantra GT

XP5702 .044"/1.1mm L4 1.8L

Equus

XP6203 .044"/1.1mm V8 5.0L

Genesis

XP6203 .044"/1.1mm V6 3.8L

XP6203 .044"/1.1mm V8 5.0L

Genesis Coupe

XP5325 .031"/0.8mm L4 2.0L

XP5702 .044"/1.1mm V6 3.8L

Santa Fe

XP5702 .044"/1.1mm V6 3.3L

Santa Fe Sport

XP5703 .030"/0.8mm L4 2.0L

XP6203 .044"/1.1mm L4 2.4L

Santa Fe XL

XP5702 .044"/1.1mm V6 3.3L

Sonata

XP5703⁴⁰ .030"/0.8mm L4 2.0LXP5703³¹ .030"/0.8mm L4 2.4LXP6203¹³ .043"/1.1mm

Tucson

XP5325 .044"/1.1mm L4 2.0L

XP5325 .044"/1.1mm L4 2.4L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Hyundai	GOOD	BETTER	BEST	GOOD	BEST	

2013 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Veloster

L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
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2012

Accent

L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
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Azera

V6 3.3L	CH10855	TG10855		CA10881		CF11819 ³¹¹
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Elantra

L4 1.8L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728 ²⁸⁸
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L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF11666
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Equus

V8 5.0L	CH10515			CA10661		CF10735
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Genesis

V6 3.8L	CH10515			CA10661		CF10735
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V8 4.6L	CH10515			CA10661		CF10735
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V8 5.0L	CH10515			CA10661		CF10735
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Genesis Coupe

L4 2.0L	PH9688	TG9688	XG9688	CA10800		CF10709
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V6 3.8L	CH10515			CA10798		CF10709
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Santa Fe

L4 2.4L	PH9688	TG9688	XG9688	CA10881		CF10896 ²⁹⁸ CF11819 ^{311, 312}
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V6 3.5L	CH10855	TG10855		CA10881		CF10896 ²⁹⁸ CF11819 ^{311, 312}
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Sonata

L4 2.0L	PH9688	TG9688	XG9688	CA10881		CF11819 ³¹¹
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L4 2.4L	PH9688	TG9688	XG9688	CA10881 ¹³ CA11116 ³¹		CF11819 ³¹¹
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Tucson

L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709
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L4 2.4L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709
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Veloster

L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
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Veracruz

V6 3.8L	CH10515 ³⁴² CH9999 ³⁷⁵	TG9999 ³⁷⁵	XG9999 ³⁷⁵	CA10540		CF10732
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2011

Accent

L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10728
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Azera

V6 3.3L	CH10515			CA10084		CF10896
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V6 3.8L	CH10515			CA10084		CF10896
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Elantra

L4 1.8L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728 ²⁸⁸
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L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF11666 ³⁰⁷
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Equus

V8 4.6L	CH10515			CA10661		CF10735
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Genesis

V6 3.8L	CH10515			CA10656		CF10735
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V8 4.6L	CH10515			CA10661		CF10735
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 31-ELECTRIC/GAS 174-Replaces CA11053 & CA10889 288-Except Touring 298-To 6/26/2012 307-Touring edition 311-Replaces CF10742 and CF11178

312-After 6/26/2012 342-4.2" Cartridge 375-5.1" Cartridge



GAP



1-800-890-2075 Select option 2

Hyundai

2013 (Cont'd)

Veloster

FV266			XP5703 ⁴⁰ XP6203 ²⁵	.030"/0.8mm .044"/1.1mm	L4 1.6L
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2012

Accent

FV415			XP6203	.044"/1.1mm	L4 1.6L
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Azera

			XP5702	.044"/1.1mm	V6 3.3L
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Elantra

			XP5702	.044"/1.1mm	L4 1.8L
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FV288			APP3923	.044"/1.1mm	L4 2.0L
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Equus

			XP6203	.044"/1.1mm	V8 5.0L
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Genesis

			XP6203	.044"/1.1mm	V6 3.8L
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			XP5325	.044"/1.1mm	V8 4.6L
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			XP6203	.044"/1.1mm	V8 5.0L
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Genesis Coupe

FV266			XP5325	.030"/0.8mm	L4 2.0L
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			XP5702	.044"/1.1mm	V6 3.8L
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Santa Fe

			XP5325	.044"/1.1mm	L4 2.4L
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			XP5702	.044"/1.1mm	V6 3.5L
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Sonata

			XP5703 ⁴⁰	.030"/0.8mm	L4 2.0L
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			XP5703 ³¹ XP6203 ¹³	.030"/0.8mm .043"/1.1mm	L4 2.4L
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Tucson

			XP5325	.044"/1.1mm	L4 2.0L
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			XP5325	.044"/1.1mm	L4 2.4L
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Veloster

FV266			XP6203	.044"/1.1mm	L4 1.6L
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Veracruz

	FT1153		XP3924	.044"/1.1mm	V6 3.8L
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2011

Accent

FV415			3923	.044"/1.1mm	L4 1.6L
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Azera

			XP3923	.044"/1.1mm	V6 3.3L
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			XP3923	.044"/1.1mm	V6 3.8L
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Elantra

			XP5702	.044"/1.1mm	L4 1.8L
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FV288			APP3923	.044"/1.1mm	L4 2.0L
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Equus

			XP5325	.044"/1.1mm	V8 4.6L
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Genesis

			XP5702	.044"/1.1mm	V6 3.8L
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			XP5325	.044"/1.1mm	V8 4.6L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Hyundai	GOOD	BETTER	BEST	GOOD	BEST	

2011 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Genesis Coupe							
L4 2.0L	PH9688	TG9688	XG9688	CA10800		CF10709 ²⁷⁴	
V6 3.8L	CH10515			CA10798		CF10709 ²⁷⁴	
Santa Fe							
L4 2.4L	PH9688	TG9688	XG9688	CA10881		CF10896 ²⁹⁷ CF11664 ³⁰⁵	
V6 3.5L	CH10855	TG10855		CA10881		CF10896 ²⁹⁷ CF11664 ³⁰⁵	
Sonata							
L4 2.0L	PH9688	TG9688	XG9688	CA10881		CF11819 ³¹¹	
L4 2.4L	PH9688	TG9688	XG9688	CA10881 ¹³ CA11116 ³¹		CF11819 ³¹¹	
Tucson							
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709	
L4 2.4L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709	
Veracruz							
V6 3.8L	CH10515 ³⁴² CH9999 ³⁷⁵	TG9999 ³⁷⁵	XG9999 ³⁷⁵	CA10540		CF10732	

2010							
Accent							
L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10728	
Azera							
V6 3.3L	CH10515			CA10084		CF10896	
V6 3.8L	CH10515			CA10084		CF10896	
Elantra							
L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF10728 ²⁸⁸ CF11666 ³⁰⁷	
Entourage							
V6 3.8L	CH9999	TG9999	XG9999	CA10271		CF10329	
Genesis							
V6 3.8L	CH10515			CA10656		CF10735	
V8 4.6L	CH10515			CA10661		CF10735	
Genesis Coupe							
L4 2.0L	PH9688	TG9688	XG9688	CA10800		CF10709	
V6 3.8L	CH10515			CA10798		CF10709	
Santa Fe							
L4 2.4L	PH9688	TG9688	XG9688	CA10881		CF11664	
V6 3.5L	CH10855	TG10855		CA10881		CF11664	
Sonata							
L4 2.4L	PH9688	TG9688	XG9688	CA10083		CF10381 ²⁷² CF10896 ²⁹⁵	
V6 3.3L	CH10515 ³⁴² CH9999 ³⁷⁵	TG9999 ³⁷⁵	XG9999 ³⁷⁵	CA10084		CF10381 ²⁷⁶ CF10896 ²⁷³	
Tucson							
L4 2.4L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709 ²⁸³	
Veracruz							
V6 3.8L	CH10515 ³⁴² CH9999 ³⁷⁵	TG9999 ³⁷⁵	XG9999 ³⁷⁵	CA10540		CF10732	

2009							
Accent							
L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10728	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 31-ELECTRIC/GAS 174-Replaces CA11053 & CA10889 272-3/1/05 to 12/17/07 273-Without tray 274-With climate control 276-Requires tray
 283-Doowon HVAC Systems 288-Except Touring 295-W/O climate control 297-After 12/8/10 305-To 12/8/10 307-Touring edition 311-Replaces CF10742 and
 CF11178 342-4.2" Cartridge 375-5.1" Cartridge



GAP



1-800-890-2075 Select option 2

Hyundai

2011 (Cont'd)

Genesis Coupe

FV266			XP5325	.030"/0.8mm	L4 2.0L
			XP5702	.044"/1.1mm	V6 3.8L

Santa Fe

			XP5325	.044"/1.1mm	L4 2.4L
			XP5702	.044"/1.1mm	V6 3.5L

Sonata

			XP5703 ⁴⁰	.030"/0.8mm	L4 2.0L
			XP5703 ³¹	.030"/0.8mm	L4 2.4L
			XP6203 ¹³	.043"/1.1mm	L4 2.4L

Tucson

			XP5325	.044"/1.1mm	L4 2.0L
			XP5325	.044"/1.1mm	L4 2.4L

Veracruz

	FT1153		XP3924	.044"/1.1mm	V6 3.8L
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2010

Accent

FV415			3923	.044"/1.1mm	L4 1.6L
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Azera

			XP3923	.044"/1.1mm	V6 3.3L
			XP3923	.044"/1.1mm	V6 3.8L

Elantra

FV288			APP3923	.044"/1.1mm	L4 2.0L
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Entourage

	FT1153		XP3924	.044"/1.1mm	V6 3.8L
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Genesis

			XP5702	.044"/1.1mm	V6 3.8L
			XP5325	.044"/1.1mm	V8 4.6L

Genesis Coupe

FV266			XP5325	.030"/0.8mm	L4 2.0L
			XP5702	.044"/1.1mm	V6 3.8L

Santa Fe

			XP5325	.044"/1.1mm	L4 2.4L
			XP5702	.044"/1.1mm	V6 3.5L

Sonata

			XP5325	.044"/1.1mm	L4 2.4L
			XP3924	.044"/1.1mm	V6 3.3L

Tucson

			XP5325	.044"/1.1mm	L4 2.4L
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Veracruz

	FT1153		XP3924	.044"/1.1mm	V6 3.8L
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2009

Accent

FV415			3923	.044"/1.1mm	L4 1.6L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 40-Turbocharged

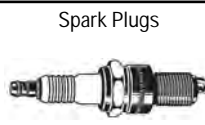
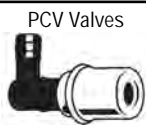


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Hyundai	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Azera							
V6 3.3L	CH9999	TG9999	XG9999	CA10084		CF10896	
V6 3.8L	CH10515 ³⁴² CH9999 ³⁷⁵	TG9999 ³⁷⁵	XG9999 ³⁷⁵	CA10084		CF10896	
Elantra							
L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF10728 ²⁸⁸ CF11666 ³⁰⁶	
Entourage							
V6 3.8L	CH9999	TG9999	XG9999	CA10271		CF10329	
Genesis							
V6 3.8L	CH10515			CA10656		CF10735	
V8 4.6L	CH10515			CA10661		CF10735	
Santa Fe							
V6 2.7L	PH9688	TG9688	XG9688	CA10539		CF10381 ²⁷⁷ CF11664 ³⁰⁴	
V6 3.3L	CH10515 ³⁴³ CH9999 ³⁷⁶	TG9999 ³⁷⁶	XG9999 ³⁷⁶	CA10539		CF10381 ²⁷⁷ CF11664 ³⁰⁴	
Sonata							
L4 2.4L	PH9688	TG9688	XG9688	CA10083		CF10381 ²⁷² CF10896 ²⁹⁵	
V6 3.3L	CH10515 ³⁴³ CH9999 ³⁷⁶	TG9999 ³⁷⁶	XG9999 ³⁷⁶	CA10084		CF10381 ²⁷⁶ CF10896 ²⁷³	
Tucson							
L4 2.0L	PH9688	TG9688	XG9688	CA10086		CF10709 ²⁸³ CF11184 ³⁰¹	
V6 2.7L	PH9688	TG9688	XG9688	CA10086		CF10709 ²⁸³ CF11184 ³⁰¹	
Veracruz							
V6 3.8L	CH10515 ³⁴² CH9999 ³⁷⁵	TG9999 ³⁷⁵	XG9999 ³⁷⁵	CA10540		CF10732	
2008							
Accent							
L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10719 ²⁸⁴ CF10728 ²⁸⁷	
Azera							
V6 3.3L	CH9999	TG9999	XG9999	CA10084		CF10381 ²⁷⁵ CF10896 ²⁹⁶	
V6 3.8L	CH9999	TG9999	XG9999	CA10084		CF10381 ²⁷⁵ CF10896 ²⁹⁶	
Elantra							
L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF10728	
Entourage							
V6 3.8L	CH9999	TG9999	XG9999	CA10271		CF10329	
Santa Fe							
V6 2.7L	PH9688	TG9688	XG9688	CA10539		CF10381	
V6 3.3L	CH9999	TG9999	XG9999	CA10539		CF10381	
Sonata							
L4 2.4L	PH9688	TG9688	XG9688	CA10083		CF10381 ²⁷² CF10896 ²⁹⁵	
V6 3.3L	CH9999	TG9999	XG9999	CA10084		CF10381 ²⁷⁶ CF10896 ²⁷³	
Tiburon							
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10329	
V6 2.7L	PH9688	TG9688	XG9688	CA9392		CF10329	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 272-3/1/05 to 12/17/07 273-Without tray 275-To 2/15/08 276-Requires tray 277-To 10/05/2009 283-Doowon HVAC Systems 284-Before 5/10/07 287-After 5/10/07
 288-Except Touring 295-W/O climate control 296-After 2/15/08 301-Halla HVAC Systems 304-10/05/2009-12/08/2010 306-Touring 342-4.2" Cartridge 343-After
 8/7/08 375-5.1" Cartridge 376-To 8/7/08



GAP



1-800-890-2075 Select option 2

Hyundai

2009 (Cont'd)

Azera

		FT1153		XP3923 ⁶⁶ XP3924 ⁷⁹	.044"/1.1mm .044"/1.1mm	V6 3.3L
		FT1153		XP3923 ⁶⁶ XP3924 ⁷⁹	.044"/1.1mm .044"/1.1mm	V6 3.8L

Elantra

	FV288			APP3923	.044"/1.1mm	L4 2.0L
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Entourage

		FT1153		XP3924	.044"/1.1mm	V6 3.8L
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Genesis

				XP5325 ⁹⁹ XP6203 ¹²⁶	.044"/1.1mm .044"/1.1mm	V6 3.8L
				XP5325	.044"/1.1mm	V8 4.6L

Santa Fe

	FV266	FT1153		XP5325	.044"/1.1mm	V6 2.7L
		FT1153		XP3924	.044"/1.1mm	V6 3.3L

Sonata

				XP5325	.044"/1.1mm	L4 2.4L
				XP3924	.044"/1.1mm	V6 3.3L

Tucson

	FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
	FV266	FT1153		XP3924	.044"/1.1mm	V6 2.7L

Veracruz

		FT1153		XP3924	.044"/1.1mm	V6 3.8L
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2008

Accent

	FV415	FT1225		3924	.044"/1.1mm	L4 1.6L
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Azera

				XP3923 ⁶⁶ XP3924 ⁷⁹	.044"/1.1mm .044"/1.1mm	V6 3.3L
		FT1153		XP3923 ⁶⁶ XP3924 ⁷⁹	.044"/1.1mm .044"/1.1mm	V6 3.8L

Elantra

	FV288			APP3923	.044"/1.1mm	L4 2.0L
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Entourage

		FT1153		XP3924	.044"/1.1mm	V6 3.8L
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Santa Fe

	FV266	FT1153		XP5325	.044"/1.1mm	V6 2.7L
		FT1153		XP3924	.044"/1.1mm	V6 3.3L

Sonata

		FT1153		3924	.044"/1.1mm	L4 2.4L
		FT1153		XP3924	.044"/1.1mm	V6 3.3L

Tiburon

	FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
	FV266	FT1153		XP3924	.044"/1.1mm	V6 2.7L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
66-From 2/19/08 79-To 2/18/08 99-To 5/1/08 126-From 5/2/08



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Hyundai	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Tucson							
L4 2.0L	PH9688	TG9688	XG9688	CA10086		CF10709 ²⁸³ CF11184 ³⁰¹	
V6 2.7L	PH9688	TG9688	XG9688	CA10086		CF10709 ²⁸³ CF11184 ³⁰¹	
Veracruz							
V6 3.8L	CH10515 ³⁴² CH9999 ³⁷⁵	TG9999 ³⁷⁵	XG9999 ³⁷⁵	CA10540		CF10732	
2007							
Accent							
L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10719	
Azera							
V6 3.3L	CH9999	TG9999	XG9999	CA10084		CF10381	
V6 3.8L	CH9999	TG9999	XG9999	CA10084		CF10381	
Elantra							
L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF10728	
Entourage							
V6 3.8L	CH9999	TG9999	XG9999	CA10271		CF10329	
Santa Fe							
V6 2.7L	PH9688	TG9688	XG9688	CA10539		CF10381	
V6 3.3L	CH9999	TG9999	XG9999	CA10539		CF10381	
Sonata							
L4 2.4L	PH9688	TG9688	XG9688	CA10083		CF10381 ²⁷² CF10896 ²⁹⁵	
V6 3.3L	CH9999	TG9999	XG9999	CA10084		CF10381 ²⁷⁴ CF10896 ²⁹⁵	
Tiburon							
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹	
V6 2.7L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹	
Tucson							
L4 2.0L	PH9688	TG9688	XG9688	CA10086		CF10709 ²⁸³ CF11184 ³⁰¹	
V6 2.7L	PH9688	TG9688	XG9688	CA10086		CF10709 ²⁸³ CF11184 ³⁰¹	
Veracruz							
V6 3.8L	CH10515 ³⁴² CH9999 ³⁷⁵	TG9999 ³⁷⁵	XG9999 ³⁷⁵	CA10540		CF10732	
2006							
Accent							
L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10719	
Azera							
V6 3.8L	CH9999	TG9999	XG9999	CA10084		CF10381	
Elantra							
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹	
Santa Fe							
L4 2.4L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA9441 ⁸⁶		CF11171 ⁸⁶	
V6 2.7L	PH9688	TG9688	XG9688	CA9441		CF11171	
V6 3.5L	PH9688	TG9688	XG9688	CA9798		CF11171	
Sonata							
L4 2.4L	PH9688	TG9688	XG9688	CA10083		CF10381 ²⁷²	
V6 3.3L	CH9999	TG9999	XG9999	CA10084		CF10381 ²⁷²	
Tiburon							
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 259-May not be standard equipment 272-3/1/05 to 12/17/07 274-With climate control 283-Doowon HVAC Systems 295-W/O climate control 301-Halla HVAC Systems 342-4.2" Cartridge 375-5.1" Cartridge



GAP



1-800-890-2075 Select option 2

Hyundai

2008 (Cont'd)

Tucson

FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
FV266	FT1153		XP3924	.044"/1.1mm	V6 2.7L

Veracruz

	FT1153		XP3924	.044"/1.1mm	V6 3.8L
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2007

Accent

FV415	FT1225		3923	.044"/1.1mm	L4 1.6L
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Azera

			XP3924	.044"/1.1mm	V6 3.3L
	FT1153		XP3924	.044"/1.1mm	V6 3.8L

Elantra

FV288			APP3923	.044"/1.1mm	L4 2.0L
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Entourage

	FT1153		XP3924	.044"/1.1mm	V6 3.8L
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Santa Fe

FV266	FT1153		XP5325	.044"/1.1mm	V6 2.7L
	FT1153		APP3924	.044"/1.1mm	V6 3.3L

Sonata

	FT1153		XP3924	.044"/1.1mm	L4 2.4L
	FT1153		XP3924	.044"/1.1mm	V6 3.3L

Tiburon

FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
FV266	FT1153		XP3924	.044"/1.1mm	V6 2.7L

Tucson

FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
FV266	FT1153		XP3924	.044"/1.1mm	V6 2.7L

Veracruz

	FT1153		XP3924	.044"/1.1mm	V6 3.8L
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2006

Accent

FV415	FT1225		3924	.044"/1.1mm	L4 1.6L
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Azera

			XP3924	.044"/1.1mm	V6 3.8L
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Elantra

FV288	FT1153		3924	.044"/1.1mm	L4 2.0L
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Santa Fe

	FT1153 ⁸⁶		APP64	.044"/1.1mm	L4 2.4L
FV266	FT1153		APP3924	.044"/1.1mm	V6 2.7L
FV266	FT1153		APP3924	.044"/1.1mm	V6 3.5L

Sonata

	FT1153		XP3924	.044"/1.1mm	L4 2.4L
			XP3924	.044"/1.1mm	V6 3.3L

Tiburon

FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
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* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Hyundai	GOOD	BETTER	BEST	GOOD	BEST	

2006 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Tiburon (Cont'd)						
V6 2.7L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹
Tucson						
L4 2.0L	PH9688	TG9688	XG9688	CA10086		CF10709 ²⁸³ CF11184 ³⁰¹
V6 2.7L	PH9688	TG9688	XG9688	CA10086		CF10709 ²⁸³ CF11184 ³⁰¹

2005						
Accent						
L4 1.6L	PH9688	TG9688	XG9688	CA8970		CF10245 ²⁵⁹
Elantra						
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹
Santa Fe						
L4 2.4L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA9441 ⁸⁶		CF11171 ^{86, 279}
V6 2.7L	PH9688	TG9688	XG9688	CA9441		CF11171 ²⁷⁹
V6 3.5L	PH9688	TG9688	XG9688	CA9798		CF11171 ²⁷⁹

Sonata						
L4 2.4L	PH9688	TG9688	XG9688	CA8766		CF11171
V6 2.7L	PH9688	TG9688	XG9688	CA8766		CF11171
Tiburon						
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹
V6 2.7L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹
Tucson						
L4 2.0L	PH9688	TG9688	XG9688	CA10086		CF10709 ²⁸²
V6 2.7L	PH9688	TG9688	XG9688	CA10086		CF10709 ²⁸²
XG350						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA9055		CF11171

2004						
Accent						
L4 1.6L	PH9688	TG9688	XG9688	CA8970		CF10245 ²⁵⁹
Elantra						
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹
Santa Fe						
L4 2.4L	PH9688	TG9688	XG9688	CA9441		CF11171 ²⁷⁹
V6 2.7L	PH9688	TG9688	XG9688	CA9441 ²³⁴ CA9798 ²⁵⁰		CF11171 ²⁷⁹
V6 3.5L	PH9688	TG9688	XG9688	CA9441 ²³⁴ CA9798 ²⁵⁰		CF11171 ²⁷⁹
Sonata						
L4 2.4L	PH9688	TG9688	XG9688	CA8766		CF11171
V6 2.7L	PH9688	TG9688	XG9688	CA8766		CF11171
Tiburon						
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹
V6 2.7L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹
XG350						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA9055		CF11171

2003						
Accent						
L4 1.5L	PH9688	TG9688	XG9688	CA8970		CF10245 ²⁵⁹
L4 1.6L	PH9688	TG9688	XG9688	CA8970		CF10245 ²⁵⁹

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 86-Canada 234-Before 11/5/03 250-After 11/5/03 259-May not be standard equipment 279-Dealer installed option, housing in vehicle can add filter 282-This application could have one of two different sized filters, CF10709 measures 8 3/4" X 8" 283-Doowon HVAC Systems 301-Halla HVAC Systems



GAP



1-800-890-2075 Select option 2

Hyundai

2006 (Cont'd)

Tiburon (Cont'd)

FV266	FT1153		XP3924	.044"/1.1mm	V6 2.7L
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Tucson

FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
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FV266	FT1153		XP3924	.044"/1.1mm	V6 2.7L
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2005

Accent

FV415	FT1225		3924	.044"/1.1mm	L4 1.6L
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Elantra

FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
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Santa Fe

	FT1153 ⁸⁶		APP64	.044"/1.1mm	L4 2.4L
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FV266	FT1153		APP3924	.044"/1.1mm	V6 2.7L
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FV266	FT1153		APP3924	.044"/1.1mm	V6 3.5L
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Sonata

	FT1153		APP64	.044"/1.1mm	L4 2.4L
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FV266	FT1153		APP3924	.044"/1.1mm	V6 2.7L
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Tiburon

FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
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FV266	FT1153		XP3924	.044"/1.1mm	V6 2.7L
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Tucson

FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
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FV266	FT1153		XP3924	.044"/1.1mm	V6 2.7L
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XG350

FV266	FT1153		APP3924	.044"/1.1mm	V6 3.5L
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2004

Accent

FV415	FT1225		3924	.044"/1.1mm	L4 1.6L
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Elantra

FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
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Santa Fe

	FT1153		APP64	.044"/1.1mm	L4 2.4L
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FV266	FT1153		APP3924	.044"/1.1mm	V6 2.7L
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FV266	FT1153		APP3924	.044"/1.1mm	V6 3.5L
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Sonata

	FT1153		APP64	.044"/1.1mm	L4 2.4L
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FV266	FT1153		APP3924	.044"/1.1mm	V6 2.7L
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Tiburon

FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
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FV266	FT1153		APP3924	.044"/1.1mm	V6 2.7L
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XG350

FV266	FT1153		APP3924	.044"/1.1mm	V6 3.5L
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2003

Accent

FV415	FT1225		3924	.044"/1.1mm	L4 1.5L
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	FT1225		3924	.044"/1.1mm	L4 1.6L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Hyundai	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

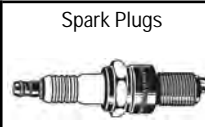
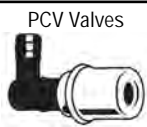
Elantra							
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹	
Santa Fe							
L4 2.4L	PH9688	TG9688	XG9688	CA9441		CF11171 ²⁷⁹	
V6 2.7L	PH9688	TG9688	XG9688	CA9441		CF11171 ²⁷⁹	
V6 3.5L	PH9688	TG9688	XG9688	CA9798		CF11171 ²⁷⁹	
Sonata							
L4 2.4L	PH9688	TG9688	XG9688	CA8766		CF11171	
V6 2.7L	PH9688	TG9688	XG9688	CA8766		CF11171	
Tiburon							
L4 2.0L	PH7317	TG7317	XG7317	CA9392		CF10329 ²⁵⁹	
V6 2.7L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹	
XG350							
V6 3.5L	PH3593A	TG3593A	XG3593A	CA9055		CF11171	

2002							
Accent							
L4 1.5L	PH9688	TG9688	XG9688	CA8970		CF11483 ²⁵⁹	
L4 1.6L	PH9688	TG9688	XG9688	CA8970		CF11483 ²⁵⁹	
Elantra							
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹	
Santa Fe							
L4 2.4L	PH9688	TG9688	XG9688	CA9441		CF11171 ²⁷⁹	
V6 2.7L	PH9688	TG9688	XG9688	CA9441		CF11171 ²⁷⁹	
Sonata							
L4 2.4L	PH9688	TG9688	XG9688	CA8766		CF11171	
V6 2.7L	PH9688	TG9688	XG9688	CA8766		CF11171	
XG350							
V6 3.5L	PH3593A	TG3593A	XG3593A	CA9055		CF11171	

2001							
Accent							
L4 1.5L	PH9688	TG9688	XG9688	CA8970		CF11483 ²⁵⁹	
L4 1.6L	PH9688	TG9688	XG9688	CA8970		CF11483 ²⁵⁹	
Elantra							
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10329 ²⁵⁹	
Santa Fe							
L4 2.4L	PH9688	TG9688	XG9688	CA9441		CF11171 ²⁷⁹	
V6 2.7L	PH9688	TG9688	XG9688	CA9441		CF11171 ²⁷⁹	
Sonata							
L4 2.4L	PH9688	TG9688	XG9688	CA8766		CF11171	
V6 2.5L	PH9688	TG9688	XG9688	CA8766		CF11171	
Tiburon							
L4 2.0L	PH9688	TG9688	XG9688	CA8162			
XG300							
V6 3.0L	PH9688	TG9688	XG9688	CA9055		CF11171 ²⁵⁹	

2000							
Accent							
L4 1.5L	PH9688	TG9688	XG9688	CA8970		CF11483	
Elantra							
L4 2.0L	PH9688	TG9688	XG9688	CA8162			

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
259-May not be standard equipment 279-Dealer installed option, housing in vehicle can add filter



GAP



1-800-890-2075 Select option 2

Hyundai

2003 (Cont'd)

Elantra

FV288	FT1153		3924	.044"/1.1mm	L4 2.0L
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Santa Fe

	FT1153		APP64	.044"/1.1mm	L4 2.4L
FV266	FT1153		APP3924	.044"/1.1mm	V6 2.7L
FV266	FT1153		APP3924	.044"/1.1mm	V6 3.5L

Sonata

	FT1153		APP64	.044"/1.1mm	L4 2.4L
FV266	FT1153		APP3924	.044"/1.1mm	V6 2.7L

Tiburon

FV288	FT1153		APP3924	.044"/1.1mm	L4 2.0L
FV266	FT1153		APP3924	.044"/1.1mm	V6 2.7L

XG350

FV266	FT1153		APP3924	.044"/1.1mm	V6 3.5L
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2002

Accent

FV266	FT1225		3924	.044"/1.1mm	L4 1.5L
	FT1225		3924	.044"/1.1mm	L4 1.6L

Elantra

FV288	FT1153		3924	.044"/1.1mm	L4 2.0L
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Santa Fe

	FT1153		APP64	.044"/1.1mm	L4 2.4L
FV311	FT1153		APP3924	.044"/1.1mm	V6 2.7L

Sonata

	FT1153		APP64	.044"/1.1mm	L4 2.4L
	FT1153		APP3924	.044"/1.1mm	V6 2.7L

XG350

FV266			APP3924	.044"/1.1mm	V6 3.5L
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2001

Accent

FV266	FT1225		3924	.044"/1.1mm	L4 1.5L
FV415	FT1225		3924	.044"/1.1mm	L4 1.6L

Elantra

FV288	FT1153		3924	.044"/1.1mm	L4 2.0L
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Santa Fe

FV314			APP64	.044"/1.1mm	L4 2.4L
FV311	FT1153		APP3924	.044"/1.1mm	V6 2.7L

Sonata

	FT1153	G6680	APP64	.044"/1.1mm	L4 2.4L
FV311	FT1153	G6680	APP3924	.044"/1.1mm	V6 2.5L

Tiburon

FV266		G8160	APP3923	.044"/1.1mm	L4 2.0L
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XG300

	FT1153	G6680	APP3924	.044"/1.1mm	V6 3.0L
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2000

Accent

FV266	FT1225		3924	.044"/1.1mm	L4 1.5L
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Elantra

FV266	FT1225	G8160	3924	.044"/1.1mm	L4 2.0L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Hyundai	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sonata						
L4 2.4L	PH9688	TG9688	XG9688	CA8766		CF11171
V6 2.5L	PH9688	TG9688	XG9688	CA8766		CF11171
Tiburon						
L4 2.0L	PH9688	TG9688	XG9688	CA8162		
1999						
Accent						
L4 1.5L	PH7317	TG7317	XG7317	CA7775		
Elantra						
L4 2.0L	PH9688	TG9688	XG9688	CA8162		
Sonata						
L4 2.4L	PH9688	TG9688	XG9688	CA8766		CF11171
V6 2.5L	PH9688	TG9688	XG9688	CA8766		CF11171
Tiburon						
L4 2.0L	PH9688	TG9688	XG9688	CA8162		

Visit fram.com for model years 1998 and earlier

Infiniti

2019						
Q70						
V6 3.7L	PH6607	TG6607	XG6607	CA10999		
V8 5.6L	PH7317	TG7317	XG7317	CA6900		
Q70L						
V6 3.7L	PH6607	TG6607	XG6607	CA10999		
V8 5.6L	PH7317	TG7317	XG7317	CA6900		
QX60						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776
QX80						
V8 5.6L	PH7317	TG7317	XG7317	CA11002 ¹⁶⁷		CF10743
2018						
Q50						
L4 2.0L	CH11473					CF10743
V6 3.0L	PH6607	TG6607	XG6607	CA6900		CF10743
V6 3.5L	PH6607	TG6607	XG6607	CA10234		
Q60						
V6 3.0L	PH6607	TG6607	XG6607	CA6900		
Q70						
V6 3.5L	PH6607	TG6607	XG6607			
V6 3.7L	PH6607	TG6607	XG6607	CA10999		
V8 5.6L	PH7317	TG7317	XG7317	CA6900		
Q70L						
V6 3.7L	PH6607	TG6607	XG6607	CA10999		
V8 5.6L	PH7317	TG7317	XG7317	CA6900		
QX60						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776
QX80						
V8 5.6L	PH7317	TG7317	XG7317	CA11002 ¹⁶⁷		CF10743
2017						
Q50						
L4 2.0L	CH11473					CF10743
V6 3.0L	PH6607	TG6607	XG6607	CA6900		CF10743

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

167-Requires 2



GAP



1-800-890-2075 Select option 2

Hyundai

2000 (Cont'd)

Sonata

		FT1153	G6680	APP64	.044"/1.1mm	L4 2.4L
FV311		FT1153	G6680	APP3924	.044"/1.1mm	V6 2.5L

Tiburon

FV266		FT1193 ⁴³⁹	G8160	APP3923	.044"/1.1mm	L4 2.0L
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1999

Accent

FV266		FT1193 ⁴³⁹	G5603	3924	.044"/1.1mm	L4 1.5L
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Elantra

FV266		FT1193 ⁴³⁹	G8160	3924	.044"/1.1mm	L4 2.0L
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Sonata

		FT1153	G6680	APP64	.044"/1.1mm	L4 2.4L
FV311		FT1153	G6680	APP3924	.044"/1.1mm	V6 2.5L

Tiburon

FV266		FT1193 ⁴³⁹	G8160	APP3923	.044"/1.1mm	L4 2.0L
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Visit fram.com for model years 1998 and earlier

Infiniti

2019

Q70

				XP5682	.044"/1.1mm	V6 3.7L
				XP5683	.044"/1.1mm	V8 5.6L

Q70L

				XP5682	.044"/1.1mm	V6 3.7L
				XP5683	.044"/1.1mm	V8 5.6L

QX60

						V6 3.5L
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QX80

				XP5683	.044"/1.1mm	V8 5.6L
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2018

Q50

						L4 2.0L
						V6 3.0L
				XP5683	.044"/1.1mm	V6 3.5L

Q60

						V6 3.0L
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Q70

				XP5683	.044"/1.1mm	V6 3.5L
				XP5682	.044"/1.1mm	V6 3.7L
				XP5683	.044"/1.1mm	V8 5.6L

Q70L

				XP5682	.044"/1.1mm	V6 3.7L
				XP5683	.044"/1.1mm	V8 5.6L

QX60

				XP5683	.044"/1.1mm	V6 3.5L
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QX80

				XP5683	.044"/1.1mm	V8 5.6L
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2017

Q50

						L4 2.0L
						V6 3.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
439-F4A32



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Infiniti	GOOD	BETTER	BEST	GOOD	BEST	

2017 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Q50 (Cont'd)

V6 3.5L	PH6607	TG6607	XG6607	CA10234		
V6 3.7L	PH6607	TG6607	XG6607	CA10234		

Q60

L4 2.0L	CH11473					
V6 3.0L	PH6607	TG6607	XG6607	CA6900		

Q70

V6 3.5L	PH6607	TG6607	XG6607			
V6 3.7L	PH6607	TG6607	XG6607	CA10999		
V8 5.6L	PH7317	TG7317	XG7317	CA6900		

Q70L

V6 3.7L	PH6607	TG6607	XG6607	CA10999		
V8 5.6L	PH7317	TG7317	XG7317	CA6900		

QX30

L4 2.0L	CH11473 ⁴⁰					
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QX50

V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743
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QX60

L4 2.5L	PH6607	TG6607	XG6607			CF11776
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776

QX70

V6 3.7L	PH6607	TG6607	XG6607			
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QX80

V8 5.6L	PH7317	TG7317	XG7317	CA11002 ¹⁶⁷		CF10743
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2016

Q50

L4 2.0L	CH11473					CF10743
V6 3.0L	PH6607	TG6607	XG6607	CA6900		CF10743
V6 3.5L	PH6607	TG6607	XG6607	CA10234		CF10743
V6 3.7L	PH6607	TG6607	XG6607	CA10234		CF10743

Q70

V6 3.5L	PH6607	TG6607	XG6607			
V6 3.7L	PH6607	TG6607	XG6607	CA10999		
V8 5.6L	PH7317	TG7317	XG7317	CA6900		

Q70L

V6 3.7L	PH6607	TG6607	XG6607	CA10999		
V8 5.6L	PH7317	TG7317	XG7317	CA6900		

QX50

V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743
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QX60

L4 2.5L	PH6607	TG6607	XG6607			CF11776
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776

QX70

V6 3.7L	PH6607	TG6607	XG6607	CA6900		CF10743
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QX80

V8 5.6L	PH7317	TG7317	XG7317	CA11002 ¹⁶⁷		CF10743
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2015

Q40

V6 3.7L	PH9688	TG9688	XG9688			CF10743
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 167-Requires 2



GAP



1-800-890-2075 Select option 2

Infiniti

2017 (Cont'd)

Q50 (Cont'd)

				XP5683	.044"/1.1mm	V6 3.5L
				XP5682 ¹⁰⁶	.044"/1.1mm	V6 3.7L
Q60						
						L4 2.0L
						V6 3.0L
Q70						
				XP5683	.044"/1.1mm	V6 3.5L
				XP5682	.044"/1.1mm	V6 3.7L
				XP5683	.044"/1.1mm	V8 5.6L
Q70L						
				XP5682	.044"/1.1mm	V6 3.7L
				XP5683	.044"/1.1mm	V8 5.6L
QX30						
						L4 2.0L
QX50						
				XP5682	.044"/1.1mm	V6 3.7L
QX60						
				XP5683 ^{9, 31}	.044"/1.1mm	L4 2.5L
				XP5683	.044"/1.1mm	V6 3.5L
QX70						
				XP5682	.044"/1.1mm	V6 3.7L
QX80						
				XP5683	.044"/1.1mm	V8 5.6L
2016						
Q50						
						L4 2.0L
						V6 3.0L
				XP5683	.044"/1.1mm	V6 3.5L
				XP5682 ¹⁰⁶	.044"/1.1mm	V6 3.7L
Q70						
				XP5683	.044"/1.1mm	V6 3.5L
				XP5682	.044"/1.1mm	V6 3.7L
				XP5683	.044"/1.1mm	V8 5.6L
Q70L						
				XP5682	.044"/1.1mm	V6 3.7L
				XP5683	.044"/1.1mm	V8 5.6L
QX50						
				XP5682	.044"/1.1mm	V6 3.7L
QX60						
				XP5683 ^{9, 31}	.044"/1.1mm	L4 2.5L
				XP5683	.044"/1.1mm	V6 3.5L
QX70						
				XP5682	.044"/1.1mm	V6 3.7L
QX80						
				XP5683	.044"/1.1mm	V8 5.6L
2015						
Q40						
				XP5682	.044"/1.1mm	V6 3.7L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 31-ELECTRIC/GAS 106-Mexico



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Infiniti	GOOD	BETTER	BEST	GOOD	BEST		

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Q50							
V6 3.5L	PH6607	TG6607	XG6607	CA10234		CF10743	
V6 3.7L	PH6607	TG6607	XG6607	CA10234		CF10743	
Q60							
V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743	
Q70							
V6 3.5L	PH6607	TG6607	XG6607				
V6 3.7L	PH6607	TG6607	XG6607	CA10999			
V8 5.6L	PH7317	TG7317	XG7317	CA6900 ¹⁶⁷			
Q70L							
V6 3.7L	PH6607	TG6607	XG6607	CA10999			
V8 5.6L	PH7317	TG7317	XG7317	CA6900			
QX50							
V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743	
QX60							
L4 2.5L	PH6607	TG6607	XG6607			CF11776	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	
QX70							
V6 3.7L	PH6607	TG6607	XG6607	CA6900		CF10743	
V8 5.0L						CF10743	
QX80							
V8 5.6L	PH7317	TG7317	XG7317	CA11002 ¹⁶⁷		CF10743	
2014							
Q50							
V6 3.5L	PH6607	TG6607	XG6607	CA10234		CF10743	
V6 3.7L	PH6607	TG6607	XG6607	CA10234		CF10743	
Q60							
V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743	
Q70							
V6 3.5L	PH6607	TG6607	XG6607				
V6 3.7L	PH6607	TG6607	XG6607	CA10999			
V8 5.6L	PH7317	TG7317	XG7317	CA6900 ¹⁶⁷			
QX50							
V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743	
QX60							
L4 2.5L	PH6607	TG6607	XG6607			CF11776	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	
QX70							
V6 3.7L	PH6607	TG6607	XG6607	CA6900		CF10743	
V8 5.0L	PH7317	TG7317	XG7317	CA6900 ¹⁶⁷		CF10743	
QX80							
V8 5.6L	PH7317	TG7317	XG7317	CA11002 ¹⁶⁷		CF10743	
2013							
EX37							
V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743	
FX37							
V6 3.7L	PH6607	TG6607	XG6607	CA6900		CF10743	
FX50							
V8 5.0L	PH7317	TG7317	XG7317	CA6900		CF10743	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2



GAP



1-800-890-2075 Select option 2

Infiniti

2015 (Cont'd)

2015 (Cont'd)						
						Q50
				XP5683 ³¹	.044"/1.1mm	V6 3.5L
				XP5682	.044"/1.1mm	V6 3.7L
						Q60
				XP5682	.044"/1.1mm	V6 3.7L
						Q70
				XP5683	.044"/1.1mm	V6 3.5L
				XP5682	.044"/1.1mm	V6 3.7L
				XP5683	.044"/1.1mm	V8 5.6L
						Q70L
				XP5682	.044"/1.1mm	V6 3.7L
				XP5683	.044"/1.1mm	V8 5.6L
						QX50
				XP5682	.044"/1.1mm	V6 3.7L
						QX60
				XP5683 ^{9, 31}	.044"/1.1mm	L4 2.5L
				XP5683	.044"/1.1mm	V6 3.5L
						QX70
				XP5682	.044"/1.1mm	V6 3.7L
						V8 5.0L
						QX80
				XP5683	.044"/1.1mm	V8 5.6L
						2014
						Q50
				XP5683 ³¹	.044"/1.1mm	V6 3.5L
				XP5682	.044"/1.1mm	V6 3.7L
						Q60
				XP5682	.044"/1.1mm	V6 3.7L
						Q70
				XP5683	.044"/1.1mm	V6 3.5L
				XP5682	.044"/1.1mm	V6 3.7L
				XP5683	.044"/1.1mm	V8 5.6L
						QX50
				XP5682	.044"/1.1mm	V6 3.7L
						QX60
				XP5683 ^{9, 31}	.044"/1.1mm	L4 2.5L
				XP5683	.044"/1.1mm	V6 3.5L
						QX70
				XP5682	.044"/1.1mm	V6 3.7L
				XP5683	.044"/1.1mm	V8 5.0L
						QX80
				XP5683	.044"/1.1mm	V8 5.6L
						2013
						EX37
				XP5682	.044"/1.1mm	V6 3.7L
						FX37
				XP5682	.044"/1.1mm	V6 3.7L
						FX50
				XP5683	.044"/1.1mm	V8 5.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 31-ELECTRIC/GAS



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Infiniti	GOOD	BETTER	BEST	GOOD	BEST		

2013 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

G37							
V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743	
JX35							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	
M35h							
V6 3.5L	PH6607	TG6607	XG6607				
M37							
V6 3.7L	PH6607	TG6607	XG6607	CA10999			
M56							
V8 5.6L	PH7317	TG7317	XG7317	CA6900			
QX56							
V8 5.6L	PH7317	TG7317	XG7317	CA11002		CF10743	
2012							
EX35							
V6 3.5L	PH6607	TG6607	XG6607	CA10544		CF10743	
FX35							
V6 3.5L	PH6607	TG6607	XG6607	CA6900		CF10743	
FX50							
V8 5.0L	PH7317	TG7317	XG7317	CA6900		CF10743	
G25							
V6 2.5L	PH6607	TG6607	XG6607	CA10544		CF10743 ²⁹¹	
G37							
V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743	
M35h							
V6 3.5L	PH6607	TG6607	XG6607				
M37							
V6 3.7L	PH6607	TG6607	XG6607	CA10999			
M56							
V8 5.6L	PH7317	TG7317	XG7317	CA6900			
QX56							
V8 5.6L	PH7317	TG7317	XG7317	CA11002		CF10743	
2011							
EX35							
V6 3.5L	PH6607	TG6607	XG6607	CA10544		CF10743 ²⁹²	
FX35							
V6 3.5L	PH6607	TG6607	XG6607	CA6900		CF10743	
FX50							
V8 5.0L	PH7317	TG7317	XG7317	CA6900		CF10743	
G25							
V6 2.5L	PH6607	TG6607	XG6607	CA10544		CF10743 ²⁹¹	
G37							
V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743 ²⁹¹	
M37							
V6 3.7L	PH6607	TG6607	XG6607	CA10999			
M56							
V8 5.6L	PH7317	TG7317	XG7317	CA6900			
QX56							
V8 5.6L	PH7317	TG7317	XG7317	CA11002		CF10743	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
291-Without technology package 292-Without plasmacluster



GAP



1-800-890-2075 Select option 2

Infiniti

2013 (Cont'd)

						G37
				XP5682	.044"/1.1mm	V6 3.7L
						JX35
				XP5683	.044"/1.1mm	V6 3.5L
						M35h
				XP5683	.044"/1.1mm	V6 3.5L
						M37
				XP5682	.044"/1.1mm	V6 3.7L
						M56
				XP5683	.044"/1.1mm	V8 5.6L
						QX56
				XP5683	.044"/1.1mm	V8 5.6L
						2012
						EX35
				XP5683	.044"/1.1mm	V6 3.5L
						FX35
				XP5683	.044"/1.1mm	V6 3.5L
						FX50
				XP5683	.044"/1.1mm	V8 5.0L
						G25
				XP5683	.044"/1.1mm	V6 2.5L
						G37
				XP5683	.044"/1.1mm	V6 3.7L
						M35h
				XP5683	.044"/1.1mm	V6 3.5L
						M37
				XP5682	.044"/1.1mm	V6 3.7L
						M56
				XP5683	.044"/1.1mm	V8 5.6L
						QX56
				XP5683	.044"/1.1mm	V8 5.6L
						2011
						EX35
				XP5683	.044"/1.1mm	V6 3.5L
						FX35
				XP5683	.044"/1.1mm	V6 3.5L
						FX50
				XP5683	.044"/1.1mm	V8 5.0L
						G25
				XP5683	.044"/1.1mm	V6 2.5L
						G37
				XP5683	.044"/1.1mm	V6 3.7L
						M37
				XP5682	.044"/1.1mm	V6 3.7L
						M56
				XP5683	.044"/1.1mm	V8 5.6L
						QX56
				XP5683	.044"/1.1mm	V8 5.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Infiniti	GOOD	BETTER	BEST	GOOD	BEST		

2010 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

EX35							
V6 3.5L	PH6607	TG6607	XG6607	CA10544		CF10743	
FX35							
V6 3.5L	PH6607	TG6607	XG6607	CA6900		CF10743	
FX50							
V8 5.0L	PH7317	TG7317	XG7317	CA6900		CF10743	
G37							
V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743	
M35							
V6 3.5L	PH6607	TG6607	XG6607	CA10999		CF10743	
M45							
V8 4.5L	PH7317	TG7317	XG7317	CA10882		CF10743	
QX56							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388	

2009							
EX35							
V6 3.5L	PH6607	TG6607	XG6607	CA10544		CF10743	
FX35							
V6 3.5L	PH6607	TG6607	XG6607	CA6900		CF10743	
FX50							
V8 5.0L	PH7317	TG7317	XG7317	CA6900		CF10743	
G37							
V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743	
M35							
V6 3.5L	PH6607	TG6607	XG6607	CA10999		CF10743	
M45							
V8 4.5L	PH7317	TG7317	XG7317	CA10882		CF10743	
QX56							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388	

2008							
EX35							
V6 3.5L	PH6607	TG6607	XG6607	CA10544		CF10743	
FX35							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	
FX45							
V8 4.5L	PH7317	TG7317	XG7317	CA6849		CF10140 ²⁶²	
G35							
V6 3.5L	PH6607	TG6607	XG6607	CA10544		CF10140 ²⁶²	
G37							
V6 3.7L	PH6607	TG6607	XG6607	CA10544		CF10743	
M35							
V6 3.5L	PH6607	TG6607	XG6607	CA10542		CF10743	
M45							
V8 4.5L	PH7317	TG7317	XG7317	CA10882		CF10743	
QX56							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	

2007							
FX35							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter



GAP



1-800-890-2075 Select option 2

Infiniti

2010

EX35

XP5683

.044"/1.1mm

V6 3.5L

FX35

XP5683

.044"/1.1mm

V6 3.5L

FX50

XP5683

.044"/1.1mm

V8 5.0L

G37

XP5683

.044"/1.1mm

V6 3.7L

M35

XP5683

.044"/1.1mm

V6 3.5L

M45

XP5325

.044"/1.1mm

V8 4.5L

QX56

XP5325

.044"/1.1mm

V8 5.6L

2009

EX35

XP5683

.044"/1.1mm

V6 3.5L

FX35

XP5683

.044"/1.1mm

V6 3.5L

FX50

XP5683

.044"/1.1mm

V8 5.0L

G37

XP5683

.044"/1.1mm

V6 3.7L

M35

XP5683

.044"/1.1mm

V6 3.5L

M45

XP5683

.044"/1.1mm

V8 4.5L

QX56

XP5325

.044"/1.1mm

V8 5.6L

2008

EX35

XP5683

.044"/1.1mm

V6 3.5L

FX35

APP5325

.044"/1.1mm

V6 3.5L

FX45

APP5325

.044"/1.1mm

V8 4.5L

G35

XP5683

.044"/1.1mm

V6 3.5L

G37

XP5682

.044"/1.1mm

V6 3.7L

M35

APP5325

.044"/1.1mm

V6 3.5L

M45

APP5325

.044"/1.1mm

V8 4.5L

QX56

APP5325

.044"/1.1mm

V8 5.6L

2007

FX35

APP5325

.044"/1.1mm

V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Infiniti	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

FX45						
V8 4.5L	PH7317	TG7317	XG7317	CA6849		CF10140 ²⁶²
G35						
V6 3.5L	PH6607	TG6607	XG6607	CA10544 ^{142, 143} CA4309 ^{140, 190}	TGA4309 ^{140, 190}	CF10140 ²⁶²
M35						
V6 3.5L	PH6607	TG6607	XG6607	CA10542		CF10743
M45						
V8 4.5L	PH7317	TG7317	XG7317	CA10882		CF10743
QX56						
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²
2006						
FX35						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
FX45						
V8 4.5L	PH7317	TG7317	XG7317	CA6849		CF10140 ²⁶²
G35						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
M35						
V6 3.5L	PH6607	TG6607	XG6607	CA10542		CF10743
M45						
V8 4.5L	PH7317	TG7317	XG7317	CA10882		CF10743
Q45						
V8 4.5L	PH7317	TG7317	XG7317	CA6849		CF10743
QX56						
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²
2005						
FX35						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
FX45						
V8 4.5L	PH7317	TG7317	XG7317	CA6849		CF10140 ²⁶²
G35						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
Q45						
V8 4.5L	PH7317	TG7317	XG7317	CA6849		CF10743
QX56						
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²
2004						
FX35						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
FX45						
V8 4.5L	PH7317	TG7317	XG7317	CA6849		CF10140 ²⁶²
G35						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
I35						
V6 3.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10554
M45						
V8 4.5L	PH7317	TG7317	XG7317	CA6849		
Q45						
V8 4.5L	PH7317	TG7317	XG7317	CA6849		CF10743

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

140-Coupe 142-VQ35HR Engine 143-Sedan 190-VQ35DE Engine 262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter



GAP



1-800-890-2075 Select option 2

Infiniti

2007 (Cont'd)

2007 (Cont'd)					
					FX45
			APP5325	.044"/1.1mm	V8 4.5L
					G35
			XP5683	.044"/1.1mm	V6 3.5L
					M35
			APP5325	.044"/1.1mm	V6 3.5L
					M45
			APP5325	.044"/1.1mm	V8 4.5L
					QX56
			APP5325	.044"/1.1mm	V8 5.6L
					2006
					FX35
			APP5325	.044"/1.1mm	V6 3.5L
					FX45
			APP5325	.044"/1.1mm	V8 4.5L
					G35
			APP5325	.044"/1.1mm	V6 3.5L
					M35
			APP5325	.044"/1.1mm	V6 3.5L
					M45
			APP5325	.044"/1.1mm	V8 4.5L
					Q45
			APP5325	.044"/1.1mm	V8 4.5L
					QX56
			APP5325	.044"/1.1mm	V8 5.6L
					2005
					FX35
			APP5325	.044"/1.1mm	V6 3.5L
					FX45
			APP5325	.044"/1.1mm	V8 4.5L
					G35
			APP5325	.044"/1.1mm	V6 3.5L
					Q45
			APP5325	.044"/1.1mm	V8 4.5L
					QX56
			APP5325	.044"/1.1mm	V8 5.6L
					2004
					FX35
			APP5325	.044"/1.1mm	V6 3.5L
					FX45
			APP5325	.044"/1.1mm	V8 4.5L
					G35
			APP5325	.044"/1.1mm	V6 3.5L
					I35
		FT1215	APP5325	.044"/1.1mm	V6 3.5L
					M45
			APP5325	.044"/1.1mm	V8 4.5L
					Q45
			APP5325	.044"/1.1mm	V8 4.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Infiniti	GOOD	BETTER	BEST	GOOD	BEST	

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

QX56						
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²
2003						
FX35						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
FX45						
V8 4.5L	PH7317	TG7317	XG7317	CA6849		CF10140 ²⁶²
G35						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
I35						
V6 3.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10554
M45						
V8 4.5L	PH7317	TG7317	XG7317	CA6849		CF10743
Q45						
V8 4.5L	PH7317	TG7317	XG7317	CA6849		CF10743
QX4						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10555 ²⁶²
2002						
G20						
L4 2.0L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10555 ²⁶²
I35						
V6 3.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10554
Q45						
V8 4.5L	PH7317	TG7317	XG7317	CA6849		CF10743
QX4						
V6 3.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10555 ²⁶²
2001						
G20						
L4 2.0L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10555 ²⁶²
I30						
V6 3.0L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10554
Q45						
V8 4.1L	PH7317	TG7317	XG7317	CA6849		
QX4						
V6 3.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10555 ²⁶²
2000						
G20						
L4 2.0L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10555 ²⁶²
I30						
V6 3.0L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10554
Q45						
V8 4.1L	PH7317	TG7317	XG7317	CA6849		
QX4						
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10555 ²⁶²
1999						
G20						
L4 2.0L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10555 ²⁶²
I30						
V6 3.0L	PH7317	TG7317	XG7317	CA4309	TGA4309	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter



GAP



1-800-890-2075 Select option 2

Infiniti

2004 (Cont'd)

QX56

APP5325 .044"/1.1mm V8 5.6L

2003

FX35

APP5325 .044"/1.1mm V6 3.5L

FX45

APP5325 .044"/1.1mm V8 4.5L

G35

APP5325 .044"/1.1mm V6 3.5L

I35

FT1215 APP5325 .044"/1.1mm V6 3.5L

M45

APP5325 .044"/1.1mm V8 4.5L

Q45

APP5325 .044"/1.1mm V8 4.5L

QX4

FV373 FT1145 G4777 APP5325 .044"/1.1mm V6 3.5L

2002

G20

FV400 FT1158 G4777 APP3924 .044"/1.1mm L4 2.0L

I35

APP5325 .044"/1.1mm V6 3.5L

Q45

APP5325 .044"/1.1mm V8 4.5L

QX4

FV373 FT1145 G4777 APP5325 .044"/1.1mm V6 3.5L

2001

G20

FV400 FT1158 G4777 APP3924 .044"/1.1mm L4 2.0L

I30

FV373 FT1215 APP3924 .044"/1.1mm V6 3.0L

Q45

FV436 APP3924 .044"/1.1mm V8 4.1L

QX4

FV373 FT1145 G4777 APP5325 .044"/1.1mm V6 3.5L

2000

G20

FT1158 G4777 APP3924 .044"/1.1mm L4 2.0L

I30

FV373 APP3924 .044"/1.1mm V6 3.0L

Q45

APP3924 .044"/1.1mm V8 4.1L

QX4

FV277 FT1124⁴⁰³ G4777 APP3924 .040"/1.0mm V6 3.3L

1999

G20

FV370 FT1158 G5237 APP3924 .044"/1.1mm L4 2.0L

I30

FV373 FT1215 G4777 APP3924 .044"/1.1mm V6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
403-With 1/4" inlet tube



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Infiniti	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Q45							
V8 4.1L	PH7317	TG7317	XG7317	CA6849			
QX4							
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10555 ²⁶²	

Visit fram.com for model years 1998 and earlier

Isuzu

2008							
Ascender							

L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345		
i-290							
L4 2.9L	PH3506	TG3506	XG3506	CA10466			
i-370							
L5 3.7L	PH9837	TG9837	XG9837	CA10466			

2007							
Ascender							

L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345		
i-290							
L4 2.9L	PH9837	TG9837	XG9837	CA9778			
i-370							
L5 3.7L	PH9837	TG9837	XG9837	CA9778			

2006							
Ascender							

L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		
i-280							
L4 2.8L	PH3506	TG3506	XG3506	CA9778			
i-350							
L5 3.5L	PH9837	TG9837	XG9837	CA9778			

2005							
Ascender							

L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		

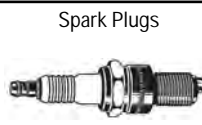
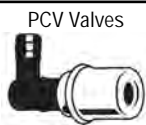
2004							
Ascender							

L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		

Axiom							
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			

Rodeo							
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 172-Heavy duty service 188-Standard service 262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Infiniti

1999 (Cont'd)

Q45

FV436		G4777	APP3924	.044"/1.1mm	V8 4.1L
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QX4

FV277	FT1145	G4777	APP3924	.040"/1.0mm	V6 3.3L
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Visit fram.com for model years 1998 and earlier

Isuzu

2008

Ascender

	FT1146A ³⁹⁶ FT1217B ³⁹²		XP5263	.044"/1.1mm	L6 4.2L
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i-290

			XP5263	.044"/1.1mm	L4 2.9L
--	--	--	--------	-------------	---------

i-370

			XP5263	.044"/1.1mm	L5 3.7L
--	--	--	--------	-------------	---------

2007

Ascender

	FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5263	.044"/1.1mm	L6 4.2L
--	--	--	--------	-------------	---------

i-290

			XP5263	.044"/1.1mm	L4 2.9L
--	--	--	--------	-------------	---------

i-370

			XP5263	.044"/1.1mm	L5 3.7L
--	--	--	--------	-------------	---------

2006

Ascender

	FT1146A ^{396, 412} FT1217B ^{392, 412}		APP5263	.044"/1.1mm	L6 4.2L
--	--	--	---------	-------------	---------

	FT1146A ^{396, 412} FT1217B ^{392, 412}		APP5245	.044"/1.1mm	V8 5.3L
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i-280

	FT1217B ^{392, 412}		APP5263	.044"/1.1mm	L4 2.8L
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i-350

	FT1217B ^{392, 412}		APP5263	.044"/1.1mm	L5 3.5L
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2005

Ascender

	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9344	APP5263	.044"/1.1mm	L6 4.2L
--	--	-------	---------	-------------	---------

	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9344	APP5245	.042"/1.1mm	V8 5.3L
--	--	-------	---------	-------------	---------

2004

Ascender

	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9344	APP5263	.044"/1.1mm	L6 4.2L
--	--	-------	---------	-------------	---------

	FT1146A ^{396, 412} FT1217B ^{392, 412}	G9344	APP5245	.042"/1.1mm	V8 5.3L
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Axiom

	FT1170 ³⁹⁶	G7393	XP5703	.042"/1.1mm	V6 3.5L
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Rodeo

	FT1170 ^{396, 415}	G7393	APP3924	.042"/1.1mm	V6 3.2L
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FV384	FT1170 ^{396, 415}	G7393	XP5703	.042"/1.1mm	V6 3.5L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
392-Deep pan 396-Shallow pan 412-4L60-E 415-4L30-E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Isuzu	GOOD	BETTER	BEST	GOOD	BEST	

2003 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

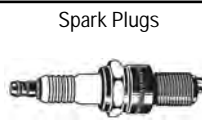
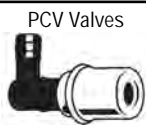
Ascender							
L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		
Axiom							
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
Rodeo							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
Rodeo Sport							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			

2002							
Axiom							
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
Rodeo							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
Rodeo Sport							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
Trooper							
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			

2001							
Rodeo							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
Rodeo Sport							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
Trooper							
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
VehiCROSS							
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			

2000							
Amigo							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 172-Heavy duty service 188-Standard service 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Isuzu

2003

Ascender

FT1146A^{396, 412}
FT1217B^{392, 412}

G9344

APP5263

.044"/1.1mm

L6 4.2L

FT1146A^{396, 412}
FT1217B^{392, 412}

G9344

APP5245

.042"/1.1mm

V8 5.3L

Axiom

FT1170³⁹⁶

G7393

APP3924

.042"/1.1mm

V6 3.5L

Rodeo

FT1170^{396, 415}

G7393

3923

.042"/1.1mm

L4 2.2L

FT1170^{396, 415}

G7393

3923

.042"/1.1mm

V6 3.2L

Rodeo Sport

FT1170^{396, 415}

G7393

3923

.042"/1.1mm

L4 2.2L

FT1170^{396, 415}

G7393

3923

.042"/1.1mm

V6 3.2L

2002

Axiom

FV384

FT1170³⁹⁶

G7393

APP3924

.042"/1.1mm

V6 3.5L

Rodeo

FT1170^{396, 415}

G7393

APP3924

.042"/1.1mm

L4 2.2L

FT1170^{396, 415}

G7393

APP3924

.042"/1.1mm

V6 3.2L

Rodeo Sport

FT1170^{396, 415}

G7393

APP3924

.042"/1.1mm

L4 2.2L

FT1170^{396, 415}

G7393

APP3924

.042"/1.1mm

V6 3.2L

Trooper

FV384

FT1170^{396, 415}

G7393

APP3924

.042"/1.1mm

V6 3.5L

2001

Rodeo

FT1170^{396, 415}

G7393

APP3924

.042"/1.1mm

L4 2.2L

FV384

FT1170^{396, 415}

G7393

APP3924

.042"/1.1mm

V6 3.2L

Rodeo Sport

FT1170^{396, 415}

G7393

APP3924

.042"/1.1mm

L4 2.2L

FV384

FT1170^{396, 415}

G7393

APP3924

.042"/1.1mm

V6 3.2L

Trooper

FV384

FT1170^{396, 415}

G7393

APP3924

.042"/1.1mm

V6 3.5L

VehiCROSS

FV384

FT1170³⁹⁶

G7393

APP3924

.042"/1.1mm

V6 3.5L

2000

Amigo

FT1170^{396, 415}

G7393

APP3924

.042"/1.1mm

L4 2.2L

FV384

FT1170^{396, 415}

G7393

APP3924

.042"/1.1mm

V6 3.2L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
392-Deep pan 396-Shallow pan 412-4L60-E 415-4L30-E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Isuzu	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Hombre							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421		
V6 4.3L	PH3980	TG3980	XG3980	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421		
Rodeo							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
Trooper							
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
VehiCROSS							
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
1999							
Amigo							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
Hombre							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421		
V6 4.3L	PH3980	TG3980	XG3980	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421		
Oasis							
L4 2.3L	PH3593A	TG3593A	XG3593A	CA7420			
Rodeo							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
V6 3.2L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
Trooper							
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			
VehiCROSS							
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7417 ¹⁸⁸ CA8067 ¹⁷²			

Visit fram.com for model years 1998 and earlier

Jaguar

2018							
F-Pace							
L4 2.0L						CF10285	
V6 3.0L	CH10992					CF10285	
F-Type							
V6 3.0L	CH10992						
V8 5.0L	CH10992						
XE							
L4 2.0L						CF10285	
V6 3.0L	CH10992					CF10285	
XF							
L4 2.0L						CF10285	
V6 3.0L	CH10992					CF10285	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
172-Heavy duty service 188-Standard service



GAP



1-800-890-2075 Select option 2

Isuzu

2000 (Cont'd)

Hombre

FV295	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219				L4 2.2L
FV178	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219	APP605	.060"/1.5mm		V6 4.3L

Rodeo

	FT1170 ^{396, 415}	G7393	APP3924	.042"/1.1mm		L4 2.2L
FV384	FT1170 ^{396, 415}	G7393	3924	.042"/1.1mm		V6 3.2L

Trooper

FV384	FT1170 ^{396, 415}	G7393	APP3924	.042"/1.1mm		V6 3.5L
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VehiCROSS

FV384	FT1170 ³⁹⁶	G7393	APP3924	.044"/1.1mm		V6 3.5L
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1999

Amigo

	FT1170 ^{396, 415}	G7393	APP3924	.042"/1.1mm		L4 2.2L
FV384	FT1170 ^{396, 415}	G7393	APP3924	.042"/1.1mm		V6 3.2L

Hombre

FV295	FT1146A ^{396, 412} FT1217B ^{392, 412}	G8219				L4 2.2L
FV178	FT1146A ^{396, 412}	G8219	APP605	.060"/1.5mm		V6 4.3L

Oasis

FV309		G7599	5224	.044"/1.1mm		L4 2.3L
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Rodeo

	FT1170 ^{396, 415}	G7393	APP3924	.042"/1.1mm		L4 2.2L
FV384	FT1170 ^{396, 415}	G7393	APP3924	.042"/1.1mm		V6 3.2L

Trooper

FV384	FT1170 ^{396, 415}	G7393	APP3924	.042"/1.1mm		V6 3.5L
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VehiCROSS

FV384	FT1170 ³⁹⁶	G7393	APP3924	.044"/1.1mm		V6 3.5L
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Visit fram.com for model years 1998 and earlier

Jaguar

2018

F-Pace

						L4 2.0L
						V6 3.0L

F-Type

						V6 3.0L
						V8 5.0L

XE

						L4 2.0L
						V6 3.0L

XF

						L4 2.0L
						V6 3.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
392-Deep pan 396-Shallow pan 412-4L60-E 415-4L30-E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Jaguar	GOOD	BETTER	BEST	GOOD	BEST	

2018 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

XJ						
V6 3.0L	CH10992			CA9513		
V8 5.0L	CH10992					
XJR575						
V8 5.0L	CH10992					

2017						
F-Pace						
L4 2.0L						CF10285
V6 3.0L	CH10992					CF10285

F-Type						
V6 3.0L	CH10992					
V8 5.0L	CH10992					

XE						
L4 2.0L	PH3614 ¹³	TG3614 ¹³	XG3614 ¹³			CF10285
V6 3.0L	CH10992					CF10285

XF						
L4 2.0L						CF10285
V6 3.0L	CH10992					CF10285

XJ						
V6 3.0L	CH10992			CA9513		
V8 5.0L	CH10992			CA9513 ¹⁶⁷		

XJR						
V8 5.0L	CH10992			CA9513 ¹⁶⁷		

2016						
F-Type						
V6 3.0L	CH10992					
V8 5.0L	CH10992					

XF						
V6 3.0L	CH10992					CF10285

XJ						
V6 3.0L	CH10992			CA9513		
V8 5.0L	CH10992			CA9513 ¹⁶⁷		

XJR						
V8 5.0L	CH10992			CA9513 ¹⁶⁷		

2015						
F-Type						
V6 3.0L	CH10992					
V8 5.0L	CH10992					

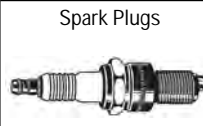
XF						
L4 2.0L	PH3614	TG3614	XG3614	CA9513		
V6 3.0L	CH10992			CA9513		
V8 5.0L	CH10992			CA9513		

XFR						
V8 5.0L	CH10992			CA9513		

XFR-S						
V8 5.0L	CH10992			CA9513		

XJ						
V6 3.0L	CH10992			CA9513		
V8 5.0L	CH10992			CA9513 ¹⁶⁷		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 167-Requires 2



GAP



1-800-890-2075 Select option 2

Jaguar

2018 (Cont'd)

XJ

V6 3.0L

V8 5.0L

XJR575

V8 5.0L

2017

F-Pace

L4 2.0L

V6 3.0L

F-Type

V6 3.0L

V8 5.0L

XE

XP5863⁴⁰

.032"/0.8mm

L4 2.0L

V6 3.0L

XF

L4 2.0L

V6 3.0L

XJ

V6 3.0L

V8 5.0L

XJR

V8 5.0L

2016

F-Type

V6 3.0L

V8 5.0L

XF

V6 3.0L

XJ

V6 3.0L

V8 5.0L

XJR

V8 5.0L

2015

F-Type

V6 3.0L

V8 5.0L

XF

XP5863

.030"/0.8mm

L4 2.0L

V6 3.0L

V8 5.0L

XFR

V8 5.0L

XFR-S

V8 5.0L

XJ

V6 3.0L

V8 5.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad. 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Jaguar	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

XJR						
V8 5.0L	CH10992			CA9513 ¹⁶⁷		
XK						
V8 5.0L	CH10992					
XKR						
V8 5.0L	CH10992					
XKR-S						
V8 5.0L	CH10992					

2014						
F-Type						
V6 3.0L	CH10992					
V8 5.0L	CH10992					
XF						
L4 2.0L	PH3614	TG3614	XG3614	CA9513		
V6 3.0L	CH10992			CA9513		
V8 5.0L	CH10992			CA9513		
XFR						
V8 5.0L	CH10992			CA9513		
XFR-S						
V8 5.0L	CH10992			CA9513		
XJ						
V6 3.0L	CH10992			CA9513		
V8 5.0L	CH10992			CA9513 ¹⁶⁷		
XJR						
V8 5.0L	CH10992			CA9513 ¹⁶⁷		
XK						
V8 5.0L	CH10992					
XKR						
V8 5.0L	CH10992					
XKR-S						
V8 5.0L	CH10992					

2013						
XF						
L4 2.0L	PH3614	TG3614	XG3614	CA9513		
V6 3.0L	CH10992			CA9513		
V8 5.0L	CH10992			CA9513		
XFR						
V8 5.0L	CH10992			CA9513		
XFR-S						
V8 5.0L	CH10992			CA9513		
XJ						
V6 3.0L	CH10992			CA9513		
V8 5.0L	CH10992			CA9513 ¹⁶⁷		
XK						
V8 5.0L	CH10992					
XKR						
V8 5.0L	CH10992					
XKR-S						
V8 5.0L	CH10992 ⁹					

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 167-Requires 2



GAP



1-800-890-2075 Select option 2

Jaguar

2015 (Cont'd)

XJR

V8 5.0L

XK

V8 5.0L

XKR

V8 5.0L

XKR-S

V8 5.0L

2014

F-Type

V6 3.0L

V8 5.0L

XF

XP5863

.030"/0.8mm

L4 2.0L

V6 3.0L

V8 5.0L

XFR

V8 5.0L

XFR-S

V8 5.0L

XJ

V6 3.0L

V8 5.0L

XJR

V8 5.0L

XK

V8 5.0L

XKR

V8 5.0L

XKR-S

V8 5.0L

2013

XF

XP5863

.030"/0.8mm

L4 2.0L

V6 3.0L

V8 5.0L

XFR

V8 5.0L

XFR-S

V8 5.0L

XJ

V6 3.0L

V8 5.0L

XK

V8 5.0L

XKR

V8 5.0L

XKR-S

V8 5.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Jaguar	GOOD	BETTER	BEST	GOOD	BEST	

2012 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

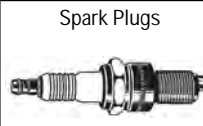
XF						
V8 5.0L	CH10992			CA9513		
XFR						
V8 5.0L	CH10992			CA9513		
XJ						
V8 5.0L	CH10992			CA9513 ¹⁶⁷		
XK						
V8 5.0L	CH10992					
XKR						
V8 5.0L	CH10992					
XKR-S						
V8 5.0L	CH10992 ⁹					

2011						
XF						
V8 5.0L	CH10992			CA9513		
XFR						
V8 5.0L	CH10992			CA9513		
XJ						
V8 5.0L	CH10992			CA9513 ¹⁶⁷		
XK						
V8 5.0L	CH10992					
XKR						
V8 5.0L	CH10992					

2010						
XF						
V8 4.2L	PH9010			CA9513		
V8 5.0L	CH10992			CA9513		
XFR						
V8 5.0L	CH10992			CA9513		
XK						
V8 5.0L	CH10992					
XKR						
V8 5.0L	CH10992					

2009						
Super V8						
V8 4.2L	PH9010			CA9513		
Vanden Plas						
V8 4.2L	PH9010			CA9513		
XF						
V8 4.2L	PH9010			CA9513 ²⁵		
XJ8						
V8 4.2L	PH9010			CA9513		
XJR						
V8 4.2L	PH9010			CA9513		
XK						
V8 4.2L	PH9010			CA10993		
XKR						
V8 4.2L	PH9010			CA10993 ¹⁶⁷		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 25-Naturally Aspirated 167-Requires 2



GAP



1-800-890-2075 Select option 2

Jaguar

2012

XF

V8 5.0L

XFR

V8 5.0L

XJ

V8 5.0L

XK

V8 5.0L

XKR

V8 5.0L

XKR-S

V8 5.0L

2011

XF

V8 5.0L

XFR

V8 5.0L

XJ

V8 5.0L

XK

V8 5.0L

XKR

V8 5.0L

2010

XF

XP3924

.050"/1.3mm

V8 4.2L

V8 5.0L

XFR

V8 5.0L

XK

V8 5.0L

XKR

V8 5.0L

2009

Super V8

G3727

XP3924

.050"/1.3mm

V8 4.2L

Vanden Plas

G3727

XP3924

.040"/1.0mm

V8 4.2L

XF

G8018

XP3924^{9, 25}

.050"/1.3mm

V8 4.2L

XJ8

G3727⁵¹⁶

XP3924

.040"/1.0mm

V8 4.2L

XJR

G3727

XP3924

.050"/1.3mm

V8 4.2L

XK

XP3924

.040"/1.0mm

V8 4.2L

XKR

XP3924

.050"/1.3mm

V8 4.2L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 25-Naturally Aspirated 516-Threads both ends



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Jaguar	GOOD	BETTER	BEST	GOOD	BEST		

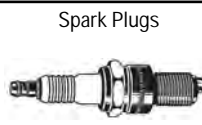
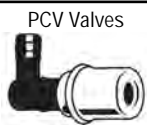
2008 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

S-Type							
V6 3.0L	PH3600	TG3600	XG3600	CA9513		CF10561	
V8 4.2L	PH9010			CA9513		CF10561	
Super V8							
V8 4.2L	PH9010			CA9513			
Vanden Plas							
V8 4.2L	PH9010			CA9513			
XJ8							
V8 4.2L	PH9010			CA9513			
XJR							
V8 4.2L	PH9010			CA9513			
XK							
V8 4.2L	PH9010			CA10993			
XKR							
V8 4.2L	PH9010			CA10993 ¹⁶⁷			
X-Type							
V6 3.0L	PH3600	TG3600	XG3600	CA9708		CF11922 ³¹⁵	

2007							
S-Type							
V6 3.0L	PH3600	TG3600	XG3600	CA9513		CF10561	
V8 4.2L	PH9010			CA9513		CF10561	
Super V8							
V8 4.2L	PH9010			CA9513			
Vanden Plas							
V8 4.2L	PH9010			CA9513			
XJ8							
V8 4.2L	PH9010			CA9513			
XJR							
V8 4.2L	PH9010			CA9513			
XK							
V8 4.2L	PH9010			CA10993			
XKR							
V8 4.2L	PH9010			CA10993 ¹⁶⁷			
X-Type							
V6 3.0L	PH3600	TG3600	XG3600	CA9708		CF11922 ³¹⁵	

2006							
S-Type							
V6 3.0L	PH3600	TG3600	XG3600	CA9513		CF10561	
V8 4.2L	PH9010			CA9513		CF10561	
Super V8							
V8 4.2L	PH9010			CA9513			
Vanden Plas							
V8 4.2L	PH9010			CA9513			
XJ8							
V8 4.2L	PH9010			CA9513			
XJR							
V8 4.2L	PH9010			CA9513			
XK8							
V8 4.2L	PH9010			CA8720			

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2 315-Manual temperature controls



GAP



1-800-890-2075 Select option 2

Jaguar

2008

S-Type

G8018	AP103	.054"/1.4mm	V6 3.0L
G8018	XP3924	.045"/1.1mm	V8 4.2L

Super V8

G3727	XP3924	.045"/1.1mm	V8 4.2L
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Vanden Plas

G3727	XP3924	.045"/1.1mm	V8 4.2L
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XJ8

G3727 ⁵¹⁶	XP3924	.045"/1.1mm	V8 4.2L
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XJR

G3727	XP3924	.045"/1.1mm	V8 4.2L
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XK

XP3924	.045"/1.1mm	V8 4.2L
--------	-------------	---------

XKR

XP3924	.045"/1.1mm	V8 4.2L
--------	-------------	---------

X-Type

AP103	.050"/1.3mm	V6 3.0L
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2007

S-Type

G8018	AP103	.050"/1.3mm	V6 3.0L
G8018	APP3924	.045"/1.1mm	V8 4.2L

Super V8

G3727	APP3924	.050"/1.3mm	V8 4.2L
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Vanden Plas

G3727	APP3924	.040"/1.0mm	V8 4.2L
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XJ8

G3727 ⁵¹⁶	APP3924	.050"/1.3mm	V8 4.2L
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XJR

G3727	APP3924	.050"/1.3mm	V8 4.2L
-------	---------	-------------	---------

XK

APP3924	.040"/1.0mm	V8 4.2L
---------	-------------	---------

XKR

APP3924	.050"/1.3mm	V8 4.2L
---------	-------------	---------

X-Type

AP103	.050"/1.3mm	V6 3.0L
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2006

S-Type

G8018	AP103	.050"/1.3mm	V6 3.0L
G8018	APP3923 ⁹ APP3924 ²⁵	.050"/1.3mm .040"/1.0mm	V8 4.2L

Super V8

G8018	APP3923	.050"/1.3mm	V8 4.2L
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Vanden Plas

G3727	APP3924	.040"/1.0mm	V8 4.2L
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XJ8

G3727 ⁵¹⁶	APP3924	.050"/1.3mm	V8 4.2L
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XJR

G3727	APP3923	.050"/1.3mm	V8 4.2L
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XK8

G3727	APP3924	.040"/1.0mm	V8 4.2L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 25-Naturally Aspirated 516-Threads both ends



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Jaguar	GOOD	BETTER	BEST	GOOD	BEST	

2006 (Cont'd)

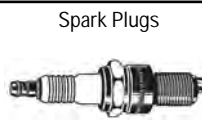
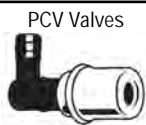
Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

XKR						
V8 4.2L	PH9010			CA8720		
X-Type						
V6 3.0L	PH3600	TG3600	XG3600	CA9708		CF11922 ³¹⁵
2005						
S-Type						
V6 3.0L	PH3600	TG3600	XG3600	CA9513		CF10561
V8 4.2L	PH5618			CA9513		CF10561
Super V8						
V8 4.2L	PH9010			CA9513		
Vanden Plas						
V8 4.2L	PH5618			CA9513		
XJ8						
V8 4.2L	PH5618			CA9513		
XJR						
V8 4.2L	PH5618			CA9513		
XK8						
V8 4.2L	PH5618			CA8720		
XKR						
V8 4.2L	PH5618			CA8720		
X-Type						
V6 2.5L	PH3600	TG3600	XG3600	CA9708		CF11922 ^{315, 317}
V6 3.0L	PH3600	TG3600	XG3600	CA9708		CF11922 ^{315, 317}

2004						
S-Type						
V6 3.0L	PH3600	TG3600	XG3600	CA9513		CF10561
V8 4.2L	PH5618			CA9513		CF10561
Vanden Plas						
V8 4.2L	PH5618			CA9513		
XJ8						
V8 4.2L	PH5618			CA9513		
XJR						
V8 4.2L	PH5618			CA9513		
XK8						
V8 4.2L	PH5618			CA8720		
XKR						
V8 4.2L	PH5618			CA8720		
X-Type						
V6 2.5L	PH3600	TG3600	XG3600	CA9708		CF11922 ^{315, 316}
V6 3.0L	PH3600	TG3600	XG3600	CA9708		CF11922 ^{315, 316}

2003						
S-Type						
V6 3.0L	PH3600	TG3600	XG3600	CA8956 ²²⁶ CA9513 ²⁴²		CF10561 ²⁴²
V8 4.2L	PH5618			CA8956 ²²⁶ CA9513 ²⁴²		CF10561
Vanden Plas						
V8 4.0L	PH5618			CA8720		

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
226-To VIN M45254 242-After VIN M45254 315-Manual temperature controls 316-From Chassis/VIN C23800 317-To Chassis/VIN C23799



GAP



1-800-890-2075 Select option 2

Jaguar

2006 (Cont'd)

XKR

G3727 APP3923 .050"/1.3mm V8 4.2L

X-Type

AP103 .050"/1.3mm V6 3.0L

2005

S-Type

G8018 AP103 .050"/1.3mm V6 3.0L

G8018 APP3923⁹ .050"/1.3mm V8 4.2L
APP3924²⁵ .040"/1.0mm

Super V8

G8018 APP3923 .050"/1.3mm V8 4.2L

Vanden Plas

G3727 APP3924 .050"/1.3mm V8 4.2L

XJ8

G3727 APP3924 .050"/1.3mm V8 4.2L

XJR

G3727 APP3923 .050"/1.3mm V8 4.2L

XK8

XP3924 .040"/1.0mm V8 4.2L

XKR

G3727 APP3923 .050"/1.3mm V8 4.2L

X-Type

G7143 AP103 .050"/1.3mm V6 2.5L

G7143 AP103 .050"/1.3mm V6 3.0L

2004

S-Type

G8018 AP103 .050"/1.3mm V6 3.0L

G8018 APP3923⁹ .050"/1.3mm V8 4.2L
XP3924²⁵ .040"/1.0mm

Vanden Plas

G3727 APP3924 .050"/1.3mm V8 4.2L

XJ8

G3727 APP3924 .050"/1.3mm V8 4.2L

XJR

G3727 APP3923 .050"/1.3mm V8 4.2L

XK8

G3727 XP3924 .040"/1.0mm V8 4.2L

XKR

G3727 APP3923 .050"/1.3mm V8 4.2L

X-Type

G7143 AP103 .050"/1.3mm V6 2.5L

G7143 AP103 .050"/1.3mm V6 3.0L

2003

S-Type

G8018 AP103 .050"/1.3mm V6 3.0L

G8018 APP3923⁹ .050"/1.3mm V8 4.2L
XP3924²⁵ .040"/1.0mm

Vanden Plas

G3727 APP3923⁵³ .050"/1.3mm V8 4.0L
APP3924⁷⁴ .050"/1.3mm

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 25-Naturally Aspirated 53-Vin:B 74-Vin:C



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Jaguar	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

XJ8						
V8 4.0L	PH5618			CA8720		
XJR						
V8 4.0L	PH5618			CA8720		
XK8						
V8 4.2L	PH5618			CA8720		
XKR						
V8 4.2L	PH5618			CA8720		
X-Type						
V6 2.5L	PH3600	TG3600	XG3600	CA9708		CF11922 ^{315, 316}
V6 3.0L	PH3600	TG3600	XG3600	CA9708		CF11922 ^{315, 316}

2002

S-Type						
V6 3.0L	PH3600	TG3600	XG3600	CA8956 ²²⁶ CA9513 ²⁴²		CF9465A ²²⁶
V8 4.0L	PH5618 ²²⁶ PH9010 ²⁴²			CA8956 ²²⁶ CA9513 ²⁴²		CF10561 ²⁴² CF9465A ²²⁶

Vanden Plas

V8 4.0L	PH5618			CA8720		
XJ8						
V8 4.0L	PH5618			CA8720		
XJR						
V8 4.0L	PH5618			CA8720		
XK8						
V8 4.0L	PH5618			CA8720		
XKR						
V8 4.0L	PH5618			CA8720		
X-Type						
V6 2.5L	PH3600	TG3600	XG3600	CA9708		CF11922 ³¹⁵
V6 3.0L	PH3600	TG3600	XG3600	CA9708		CF11922 ³¹⁵

2001

S-Type						
V6 3.0L	PH3600	TG3600	XG3600	CA8956		CF9465A
V8 4.0L	PH5618			CA8956		CF9465A

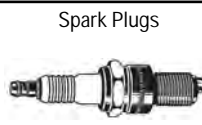
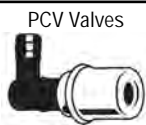
Vanden Plas

V8 4.0L	PH5618			CA8720		
XJ8						
V8 4.0L	PH5618			CA8720		
XJR						
V8 4.0L	PH5618			CA8720		
XK8						
V8 4.0L	PH5618			CA8720		
XKR						
V8 4.0L	PH5618			CA8720		

2000

S-Type						
V6 3.0L	PH3600	TG3600	XG3600	CA8956		CF9465A
V8 4.0L	PH5618			CA8956		CF9465A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
226-To VIN M45254 242-After VIN M45254 315-Manual temperature controls 316-From Chassis/VIN C23800



GAP



1-800-890-2075 Select option 2

Jaguar

2003 (Cont'd)

XJ8					
		G3727	APP3924	.050"/1.3mm	V8 4.0L
XJR					
		G3727	APP3923	.050"/1.3mm	V8 4.0L
XK8					
		G3727	XP3924	.040"/1.0mm	V8 4.2L
XKR					
		G3727	APP3923	.050"/1.3mm	V8 4.2L
X-Type					
		G7143	AP103	.050"/1.3mm	V6 2.5L
		G7143	AP103	.050"/1.3mm	V6 3.0L

2002

S-Type

		G8018	AP605	.050"/1.3mm	V6 3.0L
		G8018	APP3924	.050"/1.3mm	V8 4.0L
Vanden Plas					
		G3727	APP3923 ⁹ APP3924 ²⁵	.050"/1.3mm .050"/1.3mm	V8 4.0L
XJ8					
		G3727	APP3924	.050"/1.3mm	V8 4.0L
XJR					
		G3727	APP3923	.050"/1.3mm	V8 4.0L
XK8					
		G3727	APP3924	.050"/1.3mm	V8 4.0L
XKR					
		G3727	APP3923	.050"/1.3mm	V8 4.0L
X-Type					
		G7143	AP605	.050"/1.3mm	V6 2.5L
		G7143	AP605	.050"/1.3mm	V6 3.0L

2001

S-Type

		G8018	AP605	.050"/1.3mm	V6 3.0L
		G3727	APP3924	.050"/1.3mm	V8 4.0L
Vanden Plas					
		G3727	APP3923 ⁹ APP3924 ²⁵	.050"/1.3mm .050"/1.3mm	V8 4.0L
XJ8					
		G3727	APP3924	.050"/1.3mm	V8 4.0L
XJR					
		G3727	APP3923	.050"/1.3mm	V8 4.0L
XK8					
		G3727	APP3924	.050"/1.3mm	V8 4.0L
XKR					
		G3727	APP3923	.050"/1.3mm	V8 4.0L

2000

S-Type

		G8018	AP605	.050"/1.3mm	V6 3.0L
		G3727	APP3924	.050"/1.3mm	V8 4.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 25-Naturally Aspirated



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Jaguar	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Vanden Plas						
V8 4.0L	PH5618			CA8720		
XJ8						
V8 4.0L	PH5618			CA8720		
XJR						
V8 4.0L	PH5618			CA8720		
XK8						
V8 4.0L	PH5618			CA8720		
XKR						
V8 4.0L	PH5618			CA8720		

1999						
Vanden Plas						
V8 4.0L	PH5618			CA8720		
XJ8						
V8 4.0L	PH5618			CA8720		
XJR						
V8 4.0L	PH5618			CA8720		
XK8						
V8 4.0L	PH5618			CA8720		

Visit fram.com for model years 1998 and earlier

Jeep

2019						
Cherokee						
L4 2.0L	PH10060	TG10060	XG10060			*CF12436
L4 2.4L	PH10060	TG10060	XG10060			*CF12436
V6 3.2L	CH11665	TG11665	XG11665			*CF12436
Compass						
L4 2.4L	PH10060	TG10060	XG10060	CA12066		CF11810
Grand Cherokee						
V6 3.6L	CH11665	TG11665	XG11665	CA10755		CF11183
V8 5.7L	PH10060	TG10060	XG10060	CA10755		CF11183

2018						
Cherokee						
L4 2.4L	PH10060	TG10060	XG10060	CA11877		CF12000
V6 3.2L	CH11665	TG11665	XG11665	CA11877		CF12000
Compass						
L4 2.4L	PH10060	TG10060	XG10060	CA12066		CF11810
Grand Cherokee						
V6 3.0L	CH11794					CF11183
V6 3.6L	CH11665	TG11665	XG11665	CA10755		CF11183
V8 5.7L	PH10060	TG10060	XG10060	CA10755		CF11183
V8 6.2L	PH2 ⁹	TG2 ⁹	XG2 ⁹			CF11183
V8 6.4L	PH2	TG2	XG2	CA10755		CF11183
Renegade						
L4 1.4L	CH9713			CA12066		CF11810
L4 2.4L	PH10060	TG10060	XG10060			
Wrangler						
L4 2.0L	PH10060	TG10060	XG10060			
V6 3.6L	CH11665	TG11665	XG11665	CA10348 ¹³⁹		CF11777 ¹³⁹

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 139-JK



GAP



1-800-890-2075 Select option 2

Jaguar

2000 (Cont'd)

Vanden Plas

			G3727	APP3923 ⁵³ APP3924 ⁷⁴	.050"/1.3mm .050"/1.3mm	V8 4.0L
XJ8						
			G3727	APP3924	.050"/1.3mm	V8 4.0L
XJR						
			G3727	APP3923	.050"/1.3mm	V8 4.0L
XK8						
			G3727	APP3924	.050"/1.3mm	V8 4.0L
XKR						
			G3727	APP3923	.050"/1.3mm	V8 4.0L

1999

Vanden Plas

			G3727	APP3924	.050"/1.3mm	V8 4.0L
XJ8						
			G3727	APP3924	.050"/1.3mm	V8 4.0L
XJR						
			G3727	APP3923	.050"/1.3mm	V8 4.0L
XK8						
			G3727	APP3924	.050"/1.3mm	V8 4.0L

Visit fram.com for model years 1998 and earlier

Jeep

2019

Cherokee

						L4 2.0L
				XP5325	.045"/1.1mm	L4 2.4L
				XP5701	.040"/1.0mm	V6 3.2L
Compass						
				XP5325	.044"/1.1mm	L4 2.4L
Grand Cherokee						
				XP5701	.040"/1.0mm	V6 3.6L
						V8 5.7L

2018

Cherokee

				XP5325	.045"/1.1mm	L4 2.4L
				XP5701	.040"/1.0mm	V6 3.2L
Compass						
				XP5325	.044"/1.1mm	L4 2.4L
Grand Cherokee						
						V6 3.0L
				XP5701	.040"/1.0mm	V6 3.6L
				XP5325 ²⁷	.045"/1.1mm	V8 5.7L
				XP5324	.045"/1.1mm	V8 6.2L
				XP6043 ²⁷	.045"/1.1mm	V8 6.4L

Renegade

						L4 1.4L
				XP5325	.045"/1.1mm	L4 2.4L

Wrangler

						L4 2.0L
		FT1214		XP5701	.040"/1.0mm	V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder 53-Vin:B 74-Vin:C



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Jeep	GOOD	BETTER	BEST	GOOD	BEST	

2018 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Wrangler JK

V6 3.6L	CH11665	TG11665	XG11665	CA10348		CF11777
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2017

Cherokee

L4 2.4L	PH10060	TG10060	XG10060	CA11877		CF12000
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V6 3.2L	CH11665	TG11665	XG11665	CA11877		CF12000
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Compass

L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729
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L4 2.4L	PH10060	TG10060	XG10060	CA11048 ⁵⁷ CA12066 ⁶⁴		CF10729 ⁵⁷ CF11810 ⁶⁴
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Grand Cherokee

V6 3.0L	CH11794					CF11183
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V6 3.6L	CH11665	TG11665	XG11665	CA10755		CF11183
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V8 5.7L	PH10060	TG10060	XG10060	CA10755		CF11183
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V8 6.4L	PH2	TG2	XG2	CA10755		CF11183
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Patriot

L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729
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L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729
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Renegade

L4 1.4L	CH9713			CA12066		CF11810
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L4 2.4L	PH10060	TG10060	XG10060	CA12066		CF11810
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Wrangler

V6 3.6L	CH11665	TG11665	XG11665	CA10348		CF11777
---------	---------	---------	---------	---------	--	---------

2016

Cherokee

L4 2.4L	PH10060	TG10060	XG10060	CA11877		CF12000
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V6 3.2L	CH11665	TG11665	XG11665	CA11877		CF12000
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Compass

L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729
---------	---------	---------	---------	---------	--	---------

L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729
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Grand Cherokee

V6 3.0L	CH11794					CF11183
---------	---------	--	--	--	--	---------

V6 3.6L	CH11665	TG11665	XG11665	CA10755		CF11183
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V8 5.7L	PH10060	TG10060	XG10060	CA10755		CF11183
---------	---------	---------	---------	---------	--	---------

V8 6.4L	PH2	TG2	XG2	CA10755		CF11183
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Patriot

L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729
---------	---------	---------	---------	---------	--	---------

L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729
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Renegade

L4 1.4L	CH9713			CA12066		CF11810
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L4 2.4L	PH10060	TG10060	XG10060	CA12066		CF11810
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Wrangler

V6 3.6L	CH11665	TG11665	XG11665	CA10348		CF11777
---------	---------	---------	---------	---------	--	---------

2015

Cherokee

L4 2.4L	PH10060	TG10060	XG10060	CA11877		CF12000
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V6 3.2L	CH11665	TG11665	XG11665	CA11877		CF12000
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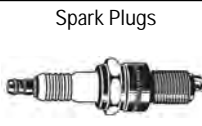
Compass

L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729
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L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

57-DOHC 64-SOHC



GAP



1-800-890-2075 Select option 2

Jeep

2018 (Cont'd)

Wrangler JK

FT1214 XP5701 .040"/1.0mm V6 3.6L

2017

Cherokee

XP5325 .045"/1.1mm L4 2.4L

XP5701 .040"/1.0mm V6 3.2L

Compass

5224 .043"/1.1mm L4 2.0L

5224 .043"/1.1mm L4 2.4L

Grand Cherokee

V6 3.0L

XP5701 .040"/1.0mm V6 3.6L

XP5325²⁷ .045"/1.1mm V8 5.7L

XP6043²⁷ .045"/1.1mm V8 6.4L

Patriot

5224 .043"/1.1mm L4 2.0L

5224 .043"/1.1mm L4 2.4L

Renegade

L4 1.4L

XP5325 .045"/1.1mm L4 2.4L

Wrangler

FT1214 XP5701 .040"/1.0mm V6 3.6L

2016

Cherokee

XP5325 .045"/1.1mm L4 2.4L

XP5701 .040"/1.0mm V6 3.2L

Compass

5224 .043"/1.1mm L4 2.0L

5224 .043"/1.1mm L4 2.4L

Grand Cherokee

V6 3.0L

XP5701 .040"/1.0mm V6 3.6L

XP5325²⁷ .045"/1.1mm V8 5.7L

XP6043²⁷ .045"/1.1mm V8 6.4L

Patriot

5224 .043"/1.1mm L4 2.0L

5224 .043"/1.1mm L4 2.4L

Renegade

L4 1.4L

XP5325 .045"/1.1mm L4 2.4L

Wrangler

FT1214 XP5701 .040"/1.0mm V6 3.6L

2015

Cherokee

XP5325 .045"/1.1mm L4 2.4L

XP5701 .040"/1.0mm V6 3.2L

Compass

5224 .043"/1.1mm L4 2.0L

5224 .043"/1.1mm L4 2.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad. 27-Requires 2 Plugs Per Cylinder



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Jeep	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

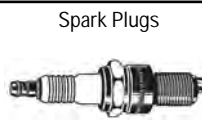
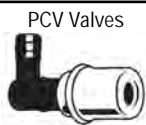
Grand Cherokee							
V6 3.0L	CH11794					CF11183	
V6 3.6L	CH11665	TG11665	XG11665	CA10755		CF11183	
V8 5.7L	PH10060 ⁵⁶¹ PH2 ⁵⁷⁶	TG10060 ⁵⁶¹ TG2 ⁵⁷⁶	XG10060 ⁵⁶¹ XG2 ⁵⁷⁶	CA10755		CF11183	
V8 6.4L	PH2	TG2	XG2	CA10755		CF11183	
Patriot							
L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729	
Renegade							
L4 1.4L	CH9713			CA12066		CF11810	
L4 2.4L	PH10060	TG10060	XG10060	CA12066		CF11810	
Wrangler							
V6 3.6L	CH11665	TG11665	XG11665	CA10348		CF11777	

2014							
Cherokee							
L4 2.4L	PH10060	TG10060	XG10060	CA11877		CF12000	
V6 3.2L	CH11665	TG11665	XG11665	CA11877		CF12000	
Compass							
L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729	
Grand Cherokee							
V6 3.0L	CH11794					CF11183	
V6 3.6L	CH11665	TG11665	XG11665	CA10755		CF11183	
V8 5.7L	PH10060 ⁵⁶¹ PH2 ⁵⁷⁶	TG10060 ⁵⁶¹ TG2 ⁵⁷⁶	XG10060 ⁵⁶¹ XG2 ⁵⁷⁶	CA10755		CF11183	
V8 6.4L	PH2	TG2	XG2	CA10755		CF11183	
Patriot							
L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729	
Wrangler							
V6 3.6L	CH11665	TG11665	XG11665	CA10348		CF11777	

2013							
Compass							
L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729	
Grand Cherokee							
V6 3.6L	CH10955	TG10955		CA10755		CF11183	
V8 5.7L	PH2	TG2	XG2	CA10755		CF11183	
V8 6.4L	PH2	TG2	XG2	CA10755		CF11183	
Patriot							
L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729	
Wrangler							
V6 3.6L	CH10955	TG10955		CA10348		CF11777	

2012							
Compass							
L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729	
Grand Cherokee							
V6 3.6L	CH10955	TG10955		CA10755		CF11183	
V8 5.7L	PH2	TG2	XG2	CA10755		CF11183	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
561-After 10/15/14 576-To 10/15/14



GAP



1-800-890-2075 Select option 2

Jeep

2015 (Cont'd)

Grand Cherokee

						V6 3.0L
				XP5701	.040"/1.0mm	V6 3.6L
				XP5325 ²⁷	.045"/1.1mm	V8 5.7L
				XP6043 ²⁷	.045"/1.1mm	V8 6.4L

Patriot

				5224	.043"/1.1mm	L4 2.0L
				5224	.043"/1.1mm	L4 2.4L

Renegade

						L4 1.4L
				XP5325	.045"/1.1mm	L4 2.4L

Wrangler

		FT1214		XP5701	.040"/1.0mm	V6 3.6L
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2014

Cherokee

				XP5325	.045"/1.1mm	L4 2.4L
				XP5701	.040"/1.0mm	V6 3.2L

Compass

				5224	.043"/1.1mm	L4 2.0L
				5224	.043"/1.1mm	L4 2.4L

Grand Cherokee

						V6 3.0L
				XP5701	.040"/1.0mm	V6 3.6L
				XP5325 ²⁷	.045"/1.1mm	V8 5.7L
				XP6043 ²⁷	.045"/1.1mm	V8 6.4L

Patriot

				5224	.043"/1.1mm	L4 2.0L
				5224	.043"/1.1mm	L4 2.4L

Wrangler

		FT1214		XP5701	.040"/1.0mm	V6 3.6L
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2013

Compass

				5224	.043"/1.1mm	L4 2.0L
				5224	.043"/1.1mm	L4 2.4L

Grand Cherokee

		FT1214 ⁴⁵⁴		XP5701	.040"/1.0mm	V6 3.6L
		FT1214 ⁴⁵⁴		5325 ²⁷	.045"/1.1mm	V8 5.7L
				XP6043 ²⁷	.045"/1.1mm	V8 6.4L

Patriot

				5224	.043"/1.1mm	L4 2.0L
				5224	.043"/1.1mm	L4 2.4L

Wrangler

		FT1214		XP5701	.040"/1.0mm	V6 3.6L
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2012

Compass

				5224	.043"/1.1mm	L4 2.0L
				5224	.043"/1.1mm	L4 2.4L

Grand Cherokee

		FT1214 ⁴⁵⁴		XP5701	.040"/1.0mm	V6 3.6L
		FT1214 ⁴⁵⁴		5325 ²⁷	.045"/1.1mm	V8 5.7L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder 454-W5A580



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Jeep	GOOD	BETTER	BEST	GOOD	BEST		

2012 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Grand Cherokee (Cont'd)							
V8 6.4L	PH2	TG2	XG2	CA10755		CF11183	
Liberty							
V6 3.7L	PH10060	TG10060	XG10060	CA10228		CF10747	
Patriot							
L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729	
Wrangler							
V6 3.6L	CH10955	TG10955		CA10348		CF11777	

2011							
Compass							
L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729	
Grand Cherokee							
V6 3.6L	CH10955	TG10955		CA10755		CF11183	
V8 5.7L	PH2	TG2	XG2	CA10755		CF11183	
Liberty							
V6 3.7L	PH10060	TG10060	XG10060	CA10228		CF10747	
Patriot							
L4 2.0L	PH10060	TG10060	XG10060	CA11048		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA11048		CF10729	
Wrangler							
V6 3.8L	PH3614	TG3614	XG3614	CA10348		CF11777	

2010							
Commander							
V6 3.7L	PH10060	TG10060	XG10060	CA8817			
V8 5.7L	PH2	TG2	XG2	CA8817			
Compass							
L4 2.0L	PH10060	TG10060	XG10060	CA10118		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA10118		CF10729	
Grand Cherokee							
V6 3.7L	PH10060	TG10060	XG10060	CA8817		CF10363 ²⁶⁸	
V8 5.7L	PH2	TG2	XG2	CA8817		CF10363 ²⁶⁸	
V8 6.1L	PH2	TG2	XG2	CA8817		CF10363 ²⁶⁸	
Liberty							
V6 3.7L	PH10060	TG10060	XG10060	CA10228		CF10747	
Patriot							
L4 2.0L	PH10060	TG10060	XG10060	CA10118		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA10118		CF10729	
Wrangler							
V6 3.8L	PH3614	TG3614	XG3614	CA10348			

2009							
Commander							
V6 3.7L	PH10060	TG10060	XG10060	CA8817			
V8 4.7L	PH2	TG2	XG2	CA8817			
V8 5.7L	PH2	TG2	XG2	CA8817			

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
268-Dealer installed option - requires housing



GAP



1-800-890-2075 Select option 2

Jeep

2012 (Cont'd)

Grand Cherokee (Cont'd)

			XP6043 ²⁷	.045"/1.1mm	V8 6.4L
					Liberty
	FT1233		5224	.044"/1.1mm	V6 3.7L
					Patriot
			5224	.043"/1.1mm	L4 2.0L
			5224	.043"/1.1mm	L4 2.4L
					Wrangler
	FT1214		XP5701	.040"/1.0mm	V6 3.6L

2011

Compass

			5224	.043"/1.1mm	L4 2.0L
			5224	.043"/1.1mm	L4 2.4L

Grand Cherokee

	FT1214 ⁴⁵⁴		XP5701	.040"/1.0mm	V6 3.6L
	FT1214 ⁴⁵⁴		5325 ²⁷	.045"/1.1mm	V8 5.7L
					Liberty

	FT1233		5224	.044"/1.1mm	V6 3.7L
					Patriot

			5224	.043"/1.1mm	L4 2.0L
			5224	.043"/1.1mm	L4 2.4L

Wrangler

	FT1233 ⁴⁵¹		APP5426	.050"/1.3mm	V6 3.8L
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2010

Commander

	FT1214 ⁴⁵⁴		5224	.044"/1.1mm	V6 3.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5325 ²⁷	.045"/1.1mm	V8 5.7L

Compass

			5224	.043"/1.1mm	L4 2.0L
			5224	.043"/1.1mm	L4 2.4L

Grand Cherokee

	FT1214		5224	.044"/1.1mm	V6 3.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5325 ²⁷	.045"/1.1mm	V8 5.7L
	FT1214 ⁴⁵⁴		APP5263 ²⁷	.045"/1.1mm	V8 6.1L

Liberty

	FT1233 ³⁹⁵		5224	.044"/1.1mm	V6 3.7L
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Patriot

			5224	.043"/1.1mm	L4 2.0L
			5224	.043"/1.1mm	L4 2.4L

Wrangler

	FT1233 ⁴⁵¹		APP5426	.050"/1.3mm	V6 3.8L
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2009

Commander

	FT1214 ⁴⁵⁴		5224	.044"/1.1mm	V6 3.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		6003 ¹⁰⁷ XP6003 ⁵⁹³	.040"/1.0mm .040"/1.0mm	V8 4.7L
	FT1222 ^{373, 396, 459} FT1223A ^{389, 464}		5325 ²⁷	.045"/1.1mm	V8 5.7L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

27-Requires 2 Plugs Per Cylinder 107-Intake 373-RWD 389-4WD 395-4 Spd. 396-Shallow pan 451-42RLE 454-W5A580 459-Internal cartridge 464-545RFE 593-Exhaust



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Jeep	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Compass							
L4 2.0L	PH10060	TG10060	XG10060	CA10118		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA10118		CF10729	
Grand Cherokee							
V6 3.0L	CH10323			CA8817		CF10363 ²⁶⁸	
V6 3.7L	PH10060	TG10060	XG10060	CA8817		CF10363 ²⁶⁸	
V8 4.7L	PH2	TG2	XG2	CA8817		CF10363 ²⁶⁸	
V8 5.7L	PH2	TG2	XG2	CA8817		CF10363 ²⁶⁸	
V8 6.1L	PH2	TG2	XG2	CA8817		CF10363 ²⁶⁸	
Liberty							
V6 3.7L	PH10060	TG10060	XG10060	CA10228		CF10747	
Patriot							
L4 2.0L	PH10060	TG10060	XG10060	CA10118		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA10118		CF10729	
Wrangler							
V6 3.8L	PH3614	TG3614	XG3614	CA10348			

2008							
Commander							
V6 3.7L	PH3600	TG3600	XG3600	CA8817			
V8 4.7L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA8817			
V8 5.7L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA8817			
Compass							
L4 2.0L	PH10060	TG10060	XG10060	CA10118		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA10118		CF10729	
Grand Cherokee							
V6 3.0L	CH10323			CA8817		CF10363 ²⁶⁸	
V6 3.7L	PH3600	TG3600	XG3600	CA8817		CF10363 ²⁶⁸	
V8 4.7L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA8817		CF10363 ²⁶⁸	
V8 5.7L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA8817		CF10363 ²⁶⁸	
V8 6.1L	PH16 ⁵⁷¹ PH2 ⁵⁶⁰	TG16 ⁵⁷¹ TG2 ⁵⁶⁰	XG16 ⁵⁷¹ XG2 ⁵⁶⁰	CA8817		CF10363 ²⁶⁸	
Liberty							
V6 3.7L	PH10060 ⁵⁶⁰ PH3600 ⁵⁷¹	TG10060 ⁵⁶⁰ TG3600 ⁵⁷¹	XG10060 ⁵⁶⁰ XG3600 ⁵⁷¹	CA10228		CF10747	
Patriot							
L4 2.0L	PH10060	TG10060	XG10060	CA10118		CF10729	
L4 2.4L	PH10060	TG10060	XG10060	CA10118		CF10729	
Wrangler							
V6 3.8L	PH3614	TG3614	XG3614	CA10348			

2007							
Commander							
V6 3.7L	PH3600	TG3600	XG3600	CA8817			
V8 4.7L	PH16	TG16	XG16	CA8817			
V8 5.7L	PH16	TG16	XG16	CA8817			
Compass							
L4 2.0L	PH10060	TG10060	XG10060	CA10118		CF10729	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
268-Dealer installed option - requires housing 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Jeep

2009 (Cont'd)

Compass

				5224	.043"/1.1mm	L4 2.0L
				5224	.043"/1.1mm	L4 2.4L

Grand Cherokee

	FT1214	PS10265		1123		V6 3.0L
	FT1214 ⁴³⁷			5224	.044"/1.1mm	V6 3.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}			6003 ¹⁰⁷ XP6003 ⁵⁹³	.040"/1.0mm .040"/1.0mm	V8 4.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}			5325 ²⁷	.045"/1.1mm	V8 5.7L
	FT1214 ⁴⁵⁵			APP5263 ²⁷	.045"/1.1mm	V8 6.1L

Liberty

	FT1233 ^{395, 451}			5224	.044"/1.1mm	V6 3.7L
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Patriot

				5224	.043"/1.1mm	L4 2.0L
				5224	.043"/1.1mm	L4 2.4L

Wrangler

	FT1233 ⁴⁵¹			APP5426	.050"/1.3mm	V6 3.8L
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2008

Commander

	FT1214 ⁴⁵⁴ FT1222 ^{373, 464} FT1223A ^{389, 464}			5224	.044"/1.1mm	V6 3.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}			6003 ¹⁰⁷ XP6003 ⁵⁹³	.040"/1.0mm .040"/1.0mm	V8 4.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}			AP5263 ²⁷	.045"/1.1mm	V8 5.7L

Compass

				5224	.043"/1.1mm	L4 2.0L
				5224	.043"/1.1mm	L4 2.4L

Grand Cherokee

	FT1214	PS10265		1123		V6 3.0L
	FT1222 ^{373, 464} FT1223A ^{389, 464}			5224	.044"/1.1mm	V6 3.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}			6003 ¹⁰⁷ XP6003 ⁵⁹³	.040"/1.0mm .040"/1.0mm	V8 4.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}			AP5263 ²⁷	.045"/1.1mm	V8 5.7L
	FT1214 ⁴³⁷			APP5263 ²⁷	.045"/1.1mm	V8 6.1L

Liberty

	FT1233 ^{395, 451}			5224	.044"/1.1mm	V6 3.7L
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Patriot

				5224	.043"/1.1mm	L4 2.0L
				5224	.043"/1.1mm	L4 2.4L

Wrangler

	FT1233 ⁴⁵¹			APP5426	.050"/1.3mm	V6 3.8L
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2007

Commander

FV408	FT1223A ^{389, 464}			5224	.044"/1.1mm	V6 3.7L
	FT1223A ^{389, 464}			5224	.040"/1.0mm	V8 4.7L
	FT1223A ^{389, 464}			AP5263 ²⁷	.045"/1.1mm	V8 5.7L

Compass

				5224	.043"/1.1mm	L4 2.0L
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* New Model-Availability to be announced. Nouveau modele-Disonibilit     venir. Nuevo Modelo-Se anunciar  su disponibilidad.

27-Requires 2 Plugs Per Cylinder 107-Intake 373-RWD 389-4WD 395-4 Spd. 396-Shallow pan 437-5 Spd. 451-42RLE 454-W5A580 455-W5J400 464-545RFE 593-Exhaust



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Jeep	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Compass (Cont'd)

L4 2.4L	PH10060	TG10060	XG10060	CA10118		CF10729
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Grand Cherokee

V6 3.0L	CH10323			CA8817		CF10363 ²⁶⁸
V6 3.7L	PH3600	TG3600	XG3600	CA8817		CF10363 ²⁶⁸
V8 4.7L	PH16	TG16	XG16	CA8817		CF10363 ²⁶⁸
V8 5.7L	PH16	TG16	XG16	CA8817		CF10363 ²⁶⁸
V8 6.1L	PH16	TG16	XG16	CA8817		CF10363 ²⁶⁸

Liberty

V6 3.7L	PH3600	TG3600	XG3600	CA8817		
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Patriot

L4 2.0L	PH10060	TG10060	XG10060	CA10118		CF10729
L4 2.4L	PH10060	TG10060	XG10060	CA10118		CF10729

Wrangler

V6 3.8L	PH3614	TG3614	XG3614	CA10348		
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2006

Commander

V6 3.7L	PH3600	TG3600	XG3600	CA8817		
V8 4.7L	PH16	TG16	XG16	CA8817		
V8 5.7L	PH16	TG16	XG16	CA8817		

Grand Cherokee

V6 3.7L	PH3600	TG3600	XG3600	CA8817		CF10363 ²⁶⁸
V8 4.7L	PH16	TG16	XG16	CA8817		CF10363 ²⁶⁸
V8 5.7L	PH16	TG16	XG16	CA8817		CF10363 ²⁶⁸
V8 6.1L	PH16	TG16	XG16	CA8817		CF10363 ²⁶⁸

Liberty

L4 2.8L	PH8316	TG8316		CA8817		
V6 3.7L	PH3600	TG3600	XG3600	CA8817		

TJ

L4 2.4L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA9402 ⁸⁶		
L6 4.0L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8205 ⁸⁶		

Wrangler

L4 2.4L	PH3614	TG3614	XG3614	CA9402		
L6 4.0L	PH16	TG16	XG16	CA8205		

2005

Grand Cherokee

V6 3.7L	PH3600	TG3600	XG3600	CA8817		CF10363 ²⁶⁸
V8 4.7L	PH16	TG16	XG16	CA8817		CF10363 ²⁶⁸
V8 5.7L	PH16	TG16	XG16	CA8817		CF10363 ²⁶⁸

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 268-Dealer installed option - requires housing



GAP



1-800-890-2075 Select option 2

Jeep

2007 (Cont'd)

Compass (Cont'd)

5224 .043"/1.1mm L4 2.4L

Grand Cherokee

FT1214 PS10265 1123 V6 3.0L

FV408 FT1222^{373, 464}
FT1223A^{389, 464} 5224 .044"/1.1mm V6 3.7LFT1222^{373, 396, 464}
FT1223A^{389, 464} 5224 .040"/1.0mm V8 4.7LFT1222^{373, 396, 464}
FT1223A^{389, 464} AP5263²⁷ .045"/1.1mm V8 5.7LFT1214⁴³⁷
FT1223A^{389, 392} APP5263²⁷ .045"/1.1mm V8 6.1L

Liberty

FV408 FT1233^{395, 451} 5224 .044"/1.1mm V6 3.7L

Patriot

5224 .043"/1.1mm L4 2.0L

5224 .043"/1.1mm L4 2.4L

Wrangler

FT1233⁴⁵¹ APP5426 .050"/1.3mm V6 3.8L

2006

Commander

FV408 FT1214⁴⁵⁴
FT1223A^{389, 464} 5224 .035"/0.9mm V6 3.7LFT1223A^{389, 464} 5224 .040"/1.0mm V8 4.7LFT1223A^{389, 464} AP5263²⁷ .045"/1.1mm V8 5.7L

Grand Cherokee

FV408 FT1214⁴⁵⁴
FT1222^{373, 396, 464}
FT1223A^{389, 464} 5224 .044"/1.1mm V6 3.7LFV408 FT1222^{373, 396, 464}
FT1223A^{389, 464} 5224 .040"/1.0mm V8 4.7LFT1222^{373, 396, 464}
FT1223A^{389, 464} AP5263²⁷ .045"/1.1mm V8 5.7LFT1214⁴³⁷
FT1223A^{389, 392} AP5263²⁷ .045"/1.1mm V8 6.1L

Liberty

FT1222³⁷³
FT1223A^{389, 392} L4 2.8LFV408 FT1222^{373, 396, 464}
FT1223A^{389, 464}
FT1233^{395, 451} 5224 .035"/0.9mm V6 3.7L

TJ

FT1233^{86, 395} AP5263 .040"/1.0mm L4 2.4LFT1233^{86, 395} 985 .035"/0.9mm L6 4.0L

Wrangler

FT1233⁴⁵¹ AP5263 .040"/1.0mm L4 2.4LFT1233⁴⁵¹ 985 .035"/0.9mm L6 4.0L

2005

Grand Cherokee

FV408 FT1214⁴⁵³
FT1222^{373, 396, 464}
FT1223A^{389, 464} G8415 5224 .044"/1.1mm V6 3.7LFV408 FT1222^{373, 396, 464}
FT1223A^{389, 464} G8415 5224 .040"/1.0mm V8 4.7LFT1222^{373, 396, 464}
FT1223A^{389, 464} AP5263²⁷ .045"/1.1mm V8 5.7L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder 86-Canada 373-RWD 389-4WD 392-Deep pan 395-4 Spd. 396-Shallow pan 437-5 Spd. 451-42RLE 453-NAG1
 454-W5A580 464-545RFE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Jeep	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Liberty

L4 2.4L	PH3614	TG3614	XG3614	CA9402		
L4 2.8L	PH8316	TG8316		CA8817		
V6 3.7L	PH3600	TG3600	XG3600	CA8817		

TJ

L4 2.4L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA8205 ⁸⁶		
L6 4.0L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8205 ⁸⁶		

Wrangler

L4 2.4L	PH3614	TG3614	XG3614	CA9402		
L6 4.0L	PH16	TG16	XG16	CA8205		

2004

Grand Cherokee

L6 4.0L	PH16	TG16	XG16	CA7440	TGA7440	CF10363 ²⁶⁸
V8 4.7L	PH16	TG16	XG16	CA7440 ⁹² CA9471 ⁵⁰	TGA7440 ⁹²	CF10363 ²⁶⁸

Liberty

L4 2.4L	PH3614	TG3614	XG3614	CA9402		
V6 3.7L	PH3600	TG3600	XG3600	CA8817		

TJ

L6 4.0L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8205 ⁸⁶		
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Wrangler

L4 2.4L	PH3614	TG3614	XG3614	CA9402		
L6 4.0L	PH16	TG16	XG16	CA8205		

2003

Grand Cherokee

L6 4.0L	PH16	TG16	XG16	CA7440	TGA7440	CF10363 ²⁶⁸
V8 4.7L	PH16	TG16	XG16	CA7440 ⁹² CA9471 ⁵⁰	TGA7440 ⁹²	CF10363 ²⁶⁸

Liberty

L4 2.4L	PH3614	TG3614	XG3614	CA9402		
V6 3.7L	PH3600	TG3600	XG3600	CA8817		

TJ

L4 2.4L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA8205 ⁸⁶		
L6 4.0L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8205 ⁸⁶		

Wrangler

L4 2.4L	PH3614	TG3614	XG3614	CA9402		
L6 4.0L	PH16	TG16	XG16	CA8205		

2002

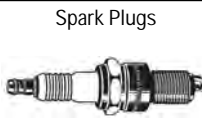
Grand Cherokee

L6 4.0L	PH16	TG16	XG16	CA7440	TGA7440	CF10363 ²⁶⁸
V8 4.7L	PH16	TG16	XG16	CA7440 ⁹² CA9471 ⁵⁰	TGA7440 ⁹²	CF10363 ²⁶⁸

Liberty

L4 2.4L	PH3614	TG3614	XG3614	CA9402		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
50-Vin:J 86-Canada 92-Vin:N 268-Dealer installed option - requires housing



GAP



1-800-890-2075 Select option 2

Jeep

2005 (Cont'd)

Liberty

		FT1222 ^{373, 396, 464} FT1223A ^{389, 464} FT1233 ⁴⁵¹		AP5263	.040"/1.0mm	L4 2.4L
		FT1223A ⁴³⁷ FT1233 ³⁹⁵				L4 2.8L
FV408		FT1222 ^{373, 396, 464} FT1223A ^{389, 464} FT1233 ^{395, 451}		5224	.035"/0.9mm	V6 3.7L

TJ

FV414 ⁸⁶		FT1233 ^{86, 395}		AP5263	.040"/1.0mm	L4 2.4L
		FT1233 ^{86, 395}		985	.035"/0.9mm	L6 4.0L

Wrangler

FV414		FT1233 ⁴⁵¹		AP5263	.040"/1.0mm	L4 2.4L
		FT1233 ⁴⁵¹		985	.035"/0.9mm	L6 4.0L

2004

Grand Cherokee

		FT1206A ⁴⁴⁵	G8415	985	.035"/0.9mm	L6 4.0L
FV408		FT1222 ^{373, 396, 463} FT1223A ^{389, 392, 463}	G8415	5224 ⁹² AP3922 ⁵⁰	.040"/1.0mm .040"/1.0mm	V8 4.7L

Liberty

		FT1233 ³⁹⁵		AP5263	.040"/1.0mm	L4 2.4L
FV408		FT1223A ^{389, 451} FT1233 ^{373, 451}		3923	.035"/0.9mm	V6 3.7L

TJ

		FT1233 ^{86, 395}		985	.035"/0.9mm	L6 4.0L
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Wrangler

FV414		FT1233 ⁴⁵¹		AP5263	.040"/1.0mm	L4 2.4L
		FT1223A ³⁹²		985	.035"/0.9mm	L6 4.0L

2003

Grand Cherokee

		FT1206A ⁴⁴⁵ FT1222 ^{373, 396, 463} FT1223A ^{389, 463}	G8415	985	.035"/0.9mm	L6 4.0L
FV408		FT1222 ^{92, 373, 396, 463} FT1223A ^{389, 463}	G8415	5224 ⁹² AP3922 ⁵⁰	.040"/1.0mm .040"/1.0mm	V8 4.7L

Liberty

FV414		FT1222 ^{373, 396, 463} FT1223A ^{389, 463} FT1233 ⁴⁵¹		AP5263	.040"/1.0mm	L4 2.4L
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FV408		FT1222 ^{373, 396, 463} FT1223A ^{389, 463}		3923	.035"/0.9mm	V6 3.7L
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TJ

FV414 ⁸⁶		FT1233 ^{86, 395}		AP5263	.040"/1.0mm	L4 2.4L
		FT1233 ^{86, 395}		985	.035"/0.9mm	L6 4.0L

Wrangler

FV414		FT1233 ⁴⁵¹		AP5263	.040"/1.0mm	L4 2.4L
		FT1233 ⁴⁵¹		985	.035"/0.9mm	L6 4.0L

2002

Grand Cherokee

		FT1206A ⁴⁴⁵ FT1223A ^{337, 389, 463}	G8415	985	.035"/0.9mm	L6 4.0L
FV412 ⁹²		FT1222 ^{373, 396, 463} FT1223A ^{389, 463}	G8415	5224 ⁹² AP3922 ⁵⁰	.040"/1.0mm .040"/1.0mm	V8 4.7L

Liberty

FV414		FT1222 ^{373, 396, 463} FT1223A ^{389, 463}		AP5263	.040"/1.0mm	L4 2.4L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

50-Vin:J 86-Canada 92-Vin:N 337-AWD 373-RWD 389-4WD 392-Deep pan 395-4 Spd. 396-Shallow pan 437-5 Spd. 445-42RE 451-42RLE 463-45RFE 464-545RFE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Jeep	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Liberty (Cont'd)

V6 3.7L	PH3600	TG3600	XG3600	CA8817		
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TJ

L4 2.5L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8205 ⁸⁶		
L6 4.0L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8205 ⁸⁶		

Wrangler

L4 2.5L	PH16	TG16	XG16	CA8205		
L6 4.0L	PH16	TG16	XG16	CA8205		

2001

Cherokee

L6 4.0L	PH16	TG16	XG16	CA3901	TGA3901	
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Grand Cherokee

L6 4.0L	PH16	TG16	XG16	CA7440	TGA7440	CF10363 ²⁶⁸
V8 4.7L	PH16	TG16	XG16	CA7440	TGA7440	CF10363 ²⁶⁸

TJ

L4 2.5L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8205 ⁸⁶		
L6 4.0L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8205 ⁸⁶		

Wrangler

L4 2.5L	PH16	TG16	XG16	CA8205		
L6 4.0L	PH16	TG16	XG16	CA8205		

2000

Cherokee

L4 2.5L	PH16	TG16	XG16	CA3901	TGA3901	
L6 4.0L	PH16	TG16	XG16	CA3901	TGA3901	

Grand Cherokee

L6 4.0L	PH16	TG16	XG16	CA7440	TGA7440	CF10363 ²⁶⁸
V8 4.7L	PH16	TG16	XG16	CA7440	TGA7440	CF10363 ²⁶⁸

TJ

L4 2.5L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8205 ⁸⁶		
L6 4.0L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8205 ⁸⁶		

Wrangler

L4 2.5L	PH16	TG16	XG16	CA8205		
L6 4.0L	PH16	TG16	XG16	CA8205		

1999

Cherokee

L4 2.5L	PH16	TG16	XG16	CA3901	TGA3901	
L6 4.0L	PH16	TG16	XG16	CA3901	TGA3901	

Grand Cherokee

L6 4.0L	PH16	TG16	XG16	CA7440	TGA7440	CF10363 ²⁶⁸
V8 4.7L	PH16	TG16	XG16	CA7440	TGA7440	CF10363 ²⁶⁸

TJ

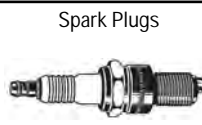
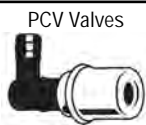
L4 2.5L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8205 ⁸⁶		
L6 4.0L	PH16 ⁸⁶	TG16 ⁸⁶	XG16 ⁸⁶	CA8205 ⁸⁶		

Wrangler

L4 2.5L	PH16	TG16	XG16	CA8205		
L6 4.0L	PH16	TG16	XG16	CA8205		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 268-Dealer installed option - requires housing



GAP



1-800-890-2075 Select option 2

Jeep

2002 (Cont'd)

Liberty (Cont'd)

FV408	FT1222 ^{373, 463} FT1223A ^{389, 463}		3923	.035"/0.9mm	V6 3.7L
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TJ

	FT1039A ⁸⁶		985	.035"/0.9mm	L4 2.5L
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	FT1039A ⁸⁶		985	.035"/0.9mm	L6 4.0L
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Wrangler

	FT1039A		985	.035"/0.9mm	L4 2.5L
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	FT1039A		985	.035"/0.9mm	L6 4.0L
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2001

Cherokee

	FT1102A ³⁹⁵		985	.035"/0.9mm	L6 4.0L
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Grand Cherokee

	FT1206A ⁴⁴⁵	G8414	985	.035"/0.9mm	L6 4.0L
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FV412	FT1222 ^{373, 396, 463} FT1223A ^{337, 389, 463}	G8414	5224	.040"/1.0mm	V8 4.7L
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TJ

	FT1039A ⁸⁶		985	.035"/0.9mm	L4 2.5L
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	FT1039A ⁸⁶		985	.035"/0.9mm	L6 4.0L
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Wrangler

	FT1039A		985	.035"/0.9mm	L4 2.5L
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	FT1039A		985	.035"/0.9mm	L6 4.0L
--	---------	--	-----	-------------	---------

2000

Cherokee

	FT1102A		985	.035"/0.9mm	L4 2.5L
--	---------	--	-----	-------------	---------

	FT1102A		985	.035"/0.9mm	L6 4.0L
--	---------	--	-----	-------------	---------

Grand Cherokee

	FT1206A	G8414	985	.035"/0.9mm	L6 4.0L
--	---------	-------	-----	-------------	---------

FV412	FT1222 ^{373, 396, 463} FT1223A ^{337, 389, 463}	G8414	5224	.040"/1.0mm	V8 4.7L
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TJ

	FT1039A ⁸⁶		985	.035"/0.9mm	L4 2.5L
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	FT1039A ⁸⁶		985	.035"/0.9mm	L6 4.0L
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Wrangler

	FT1039A		985	.035"/0.9mm	L4 2.5L
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	FT1039A		985	.035"/0.9mm	L6 4.0L
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1999

Cherokee

	FT1102A ³⁹⁵		985	.035"/0.9mm	L4 2.5L
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	FT1102A ³⁹⁵		985	.035"/0.9mm	L6 4.0L
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Grand Cherokee

	FT1206A ^{445, 446}	G8414	985	.035"/0.9mm	L6 4.0L
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	FT1206A ^{445, 446}	G8414	5224	.040"/1.0mm	V8 4.7L
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TJ

	FT1039A ⁸⁶		985	.035"/0.9mm	L4 2.5L
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	FT1039A ⁸⁶		985	.035"/0.9mm	L6 4.0L
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Wrangler

	FT1039A		985	.035"/0.9mm	L4 2.5L
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	FT1039A		985	.035"/0.9mm	L6 4.0L
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* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 337-AWD 373-RWD 389-4WD 395-4 Spd. 396-Shallow pan 445-42RE 446-44RE 463-45RFE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Kia	GOOD	BETTER	BEST	GOOD	BEST	

2019 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sorento							
L4 2.4L	PH9688	TG9688	XG9688	CA11943		CF12161	
V6 3.3L	CH11934			CA11943		CF12161	
Soul							
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF12002	
L4 2.0L	PH9688	TG9688	XG9688	CA11206		CF12002	
Sportage							
L4 2.0L	PH9688	TG9688	XG9688	CA12065		CF12160	
L4 2.4L	PH9688	TG9688	XG9688	CA12065		CF12160	
Stinger							
L4 2.0L	PH9688	TG9688	XG9688				

2018							
Cadenza							
V6 3.3L	CH11934					CF12151	
Forte							
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728	
Forte Koup							
L4 1.6L	PH9688	TG9688	XG9688				
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728	
Forte5							
L4 1.6L	PH9688	TG9688	XG9688			CF10728	
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728	
K900							
V6 3.8L	CH10515			CA10661			
Niro							
L4 1.6L	PH9688	TG9688	XG9688				
Optima							
L4 1.6L	PH9688	TG9688	XG9688	CA11941		CF12159	
L4 2.0L	PH9688	TG9688	XG9688	CA11941 ¹³ CA11942 ³¹		CF12159	
L4 2.4L	PH9688	TG9688	XG9688	CA11942		CF12159	
Rio							
L4 1.6L	PH9688	TG9688	XG9688			CF12058	
Sedona							
V6 3.3L	CH10855	TG10855		CA11943		CF11819 ³¹¹	
Sorento							
L4 2.0L	PH9688	TG9688	XG9688	CA11943		CF12161	
L4 2.4L	PH9688	TG9688	XG9688	CA11943		CF12161	
V6 3.3L	CH10855	TG10855		CA11943		CF12161	
Soul							
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF12002	
L4 2.0L	PH9688	TG9688	XG9688	CA11206		CF12002	
Sportage							
L4 2.0L	PH9688	TG9688	XG9688	CA12065		CF12160	
L4 2.4L	PH9688	TG9688	XG9688	CA12065		CF12160	
Stinger							
L4 2.0L	PH9688	TG9688	XG9688				

2017							
Cadenza							
V6 3.3L	CH11934					CF12151	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 174-Replaces CA11053 & CA10889 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

Kia

2019

Sorento

XP5702	.044"/1.1mm	L4 2.4L
XP5702	.044"/1.1mm	V6 3.3L

Soul

		L4 1.6L
XP5702	.044"/1.1mm	L4 2.0L

Sportage

		L4 2.0L
XP5702	.044"/1.1mm	L4 2.4L

Stinger

L4 2.0L

2018

Cadenza

XP5702	.044"/1.1mm	V6 3.3L
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Forte

XP5702	.044"/1.1mm	L4 2.0L
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Forte Koup

L4 1.6L

L4 2.0L

Forte5

FV266	XP5703	.030"/0.8mm	L4 1.6L
	XP5702	.044"/1.1mm	L4 2.0L

K900

XP6203	.045"/1.1mm	V6 3.8L
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Niro

L4 1.6L

Optima

L4 1.6L

L4 2.0L

XP5702	.044"/1.1mm	L4 2.4L
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Rio

FV266			L4 1.6L
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Sedona

XP5702	.044"/1.1mm	V6 3.3L
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Sorento

L4 2.0L

XP5702	.044"/1.1mm	L4 2.4L
XP5702	.044"/1.1mm	V6 3.3L

Soul

FV266	XP6203 ²⁵	.045"/1.1mm	L4 1.6L
	XP5702	.044"/1.1mm	L4 2.0L

Sportage

L4 2.0L

XP5702	.044"/1.1mm	L4 2.4L
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Stinger

L4 2.0L

2017

Cadenza

XP5702	.044"/1.1mm	V6 3.3L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Kia	GOOD	BETTER	BEST	GOOD	BEST	

2017 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Forte						
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Forte Koup						
L4 1.6L	PH9688	TG9688	XG9688			CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Forte5						
L4 1.6L	PH9688	TG9688	XG9688			CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
K900						
V6 3.8L	CH10515			CA10661		
V8 5.0L	CH10515			CA10661		
Niro						
L4 1.6L	PH9688	TG9688	XG9688			
Optima						
L4 1.6L	PH9688	TG9688	XG9688	CA11941		CF12159
L4 2.0L	PH9688	TG9688	XG9688	CA11941 ¹³ CA11942 ³¹		CF12159
L4 2.4L	PH9688	TG9688	XG9688	CA11942		CF12159
Rio						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
Sedona						
V6 3.3L	CH10855	TG10855		CA11943		CF11819 ³¹¹
Sorento						
L4 2.0L	PH9688	TG9688	XG9688	CA11943		CF12161
L4 2.4L	PH9688	TG9688	XG9688	CA11943		CF12161
V6 3.3L	CH10855	TG10855		CA11943		CF12161
Soul						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF12002
L4 2.0L	PH9688	TG9688	XG9688	CA11206		CF12002
Sportage						
L4 2.0L	PH9688	TG9688	XG9688	CA12065		CF12160
L4 2.4L	PH9688	TG9688	XG9688	CA12065		CF12160

2016

Cadenza						
V6 3.3L	CH10855	TG10855		CA11116		CF11819 ³¹¹
Forte						
L4 1.8L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Forte Koup						
L4 1.6L	PH9688	TG9688	XG9688			CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Forte5						
L4 1.6L	PH9688	TG9688	XG9688			CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
K900						
V6 3.8L	CH10515			CA10661		
V8 5.0L	CH10515			CA10661		
Optima						
L4 1.6L	PH9688	TG9688	XG9688	CA11941		CF12159
L4 2.0L	PH9688	TG9688	XG9688	CA11941		CF12159
L4 2.4L	PH9688	TG9688	XG9688	CA11942		CF12159

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 174-Replaces CA11053 & CA10889 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

Kia

2017 (Cont'd)

Forte						
				XP5702	.044"/1.1mm	L4 2.0L
Forte Koup						
						L4 1.6L
				XP5702	.044"/1.1mm	L4 2.0L
Forte5						
	FV266			XP5703	.030"/0.8mm	L4 1.6L
				XP5702	.044"/1.1mm	L4 2.0L
K900						
				XP6203	.045"/1.1mm	V6 3.8L
				XP6203	.045"/1.1mm	V8 5.0L
Niro						
						L4 1.6L
Optima						
						L4 1.6L
						L4 2.0L
				XP5702	.044"/1.1mm	L4 2.4L
Rio						
	FV266			XP6203	.045"/1.1mm	L4 1.6L
Sedona						
				XP5702	.044"/1.1mm	V6 3.3L
Sorento						
						L4 2.0L
				XP5702	.044"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.3L
Soul						
	FV266			XP6203 ²⁵	.045"/1.1mm	L4 1.6L
				XP5702	.044"/1.1mm	L4 2.0L
Sportage						
						L4 2.0L
				XP5702	.044"/1.1mm	L4 2.4L
2016						
Cadenza						
				XP5702	.044"/1.1mm	V6 3.3L
Forte						
				XP5702	.045"/1.1mm	L4 1.8L
				XP5702	.044"/1.1mm	L4 2.0L
Forte Koup						
				XP5703	.030"/0.8mm	L4 1.6L
				XP5702	.044"/1.1mm	L4 2.0L
Forte5						
				XP5703	.030"/0.8mm	L4 1.6L
				XP5702	.044"/1.1mm	L4 2.0L
K900						
				XP6203	.045"/1.1mm	V6 3.8L
				XP6203	.045"/1.1mm	V8 5.0L
Optima						
						L4 1.6L
						L4 2.0L
				XP5702	.044"/1.1mm	L4 2.4L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Kia	GOOD	BETTER	BEST	GOOD	BEST	

2016 (Cont'd)

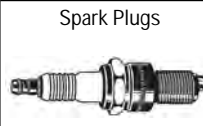
Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Rio						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
Rondo						
L4 2.0L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA11053A ^{86, 174}		CF10728 ⁸⁶
Sedona						
V6 3.3L	CH10855	TG10855		CA11943		CF11819 ³¹¹
Sorento						
L4 2.0L	PH9688	TG9688	XG9688	CA11943		CF12161
L4 2.4L	PH9688	TG9688	XG9688	CA11943		CF12161
V6 3.3L	CH10855	TG10855		CA11943		CF12161
Soul						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF12002
L4 2.0L	PH9688	TG9688	XG9688	CA11206		CF12002
Soul EV						
ELECTRIC						CF12002
Sportage						
L4 2.0L	PH9688	TG9688	XG9688	CA11421		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709

2015

Cadenza						
V6 3.3L	CH10855	TG10855		CA11116		CF11819 ³¹¹
Forte						
L4 1.8L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Forte Koup						
L4 1.6L	PH9688	TG9688	XG9688			CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Forte5						
L4 1.6L	PH9688	TG9688	XG9688			CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
K900						
V6 3.8L	CH10515			CA10661		
V8 5.0L	CH10515			CA10661		
Optima						
L4 2.0L	PH9688	TG9688	XG9688	CA10881		CF11819 ³¹¹
L4 2.4L	PH9688	TG9688	XG9688	CA10881		CF11819 ³¹¹
Rio						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
Rondo						
L4 2.0L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA11053A ^{86, 174}		CF10728 ⁸⁶
Sedona						
V6 3.3L	CH10855	TG10855		CA11943		CF11819 ³¹¹
Sorento						
L4 2.4L	PH9688	TG9688	XG9688	CA11500		CF11664
V6 3.3L	CH10855	TG10855		CA11500		CF11664
Soul						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF12002
L4 2.0L	PH9688	TG9688	XG9688	CA11206		CF12002

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 174-Replaces CA11053 & CA10889 311-Replaces CF10742 and CF11178



GAP



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Kia

2016 (Cont'd)

Rio						
FV266				XP6203	.045"/1.1mm	L4 1.6L
Rondo						
						L4 2.0L
Sedona						
				XP5702	.044"/1.1mm	V6 3.3L
Sorento						
						L4 2.0L
				XP5702	.044"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.3L
Soul						
FV266				XP6203	.045"/1.1mm	L4 1.6L
				XP6203	.044"/1.1mm	L4 2.0L
Soul EV						
						ELECTRIC
Sportage						
						L4 2.0L
				XP5325	.044"/1.1mm	L4 2.4L
2015						
Cadenza						
				XP5702	.044"/1.1mm	V6 3.3L
Forte						
				XP5702	.045"/1.1mm	L4 1.8L
				XP5702	.044"/1.1mm	L4 2.0L
Forte Koup						
FV266				XP5703	.030"/0.8mm	L4 1.6L
				XP5702	.044"/1.1mm	L4 2.0L
Forte5						
				XP5703	.030"/0.8mm	L4 1.6L
				XP5702	.044"/1.1mm	L4 2.0L
K900						
				XP6203	.045"/1.1mm	V6 3.8L
				XP6203	.045"/1.1mm	V8 5.0L
Optima						
						L4 2.0L
				APP6203 ¹³ XP5703 ³¹ XP6203 ¹³	.043"/1.1mm .030"/0.8mm .043"/1.1mm	L4 2.4L
Rio						
FV266				XP6203	.045"/1.1mm	L4 1.6L
Rondo						
				XP5702 ⁸⁶	.044"/1.1mm	L4 2.0L
Sedona						
				XP5702	.044"/1.1mm	V6 3.3L
Sorento						
				XP6203	.044"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.3L
Soul						
FV266				XP6203	.045"/1.1mm	L4 1.6L
				XP6203	.044"/1.1mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 86-Canada



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Kia	GOOD	BETTER	BEST	GOOD	BEST	

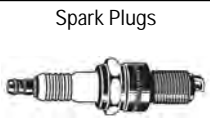
2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Soul EV						
ELECTRIC						CF12002
Sportage						
L4 2.0L	PH9688	TG9688	XG9688			CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709
2014						
Cadenza						
V6 3.3L	CH10855	TG10855		CA11116		CF11819 ³¹¹
Forte						
L4 1.8L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Forte Koup						
L4 1.6L	PH9688	TG9688	XG9688			CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Forte5						
L4 1.6L	PH9688	TG9688	XG9688			CF10728
L4 2.0L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10728
Optima						
L4 2.0L	PH9688	TG9688	XG9688	CA10881		CF11819 ³¹¹
L4 2.4L	PH9688	TG9688	XG9688	CA10881		CF11819 ³¹¹
Rio						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
Rondo						
L4 2.0L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA11053A ^{86, 174}		CF10728 ⁸⁶
Sedona						
V6 3.5L	CH10855	TG10855		CA10271		CF11819 ³¹¹
Sorento						
L4 2.4L	PH9688	TG9688	XG9688	CA11500		CF11664
V6 3.3L	CH10855	TG10855		CA11500		CF11664
Soul						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF12002
L4 2.0L	PH9688	TG9688	XG9688	CA11206		CF12002
Sportage						
L4 2.0L	PH9688	TG9688	XG9688	CA11421		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709
2013						
Forte						
L4 2.0L	PH9688	TG9688	XG9688	CA10470 ¹⁴¹ CA11053A ^{174, 175}		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA10470		CF10709
Forte Koup						
L4 2.0L	PH9688	TG9688	XG9688	CA10470 ¹⁴¹ CA11053A ^{174, 175}		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA10470		CF10709
Forte5						
L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA10470		CF10709
Optima						
L4 2.0L	PH9688	TG9688	XG9688	CA10881		CF11819 ³¹¹
L4 2.4L	PH9688	TG9688	XG9688	CA10881 ¹³ CA11116 ³¹		CF11819 ³¹¹

* New Model-Availability to be announced. Nouveau modele-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 31-ELECTRIC/GAS 86-Canada 141-Old body style 174-Replaces CA11053 & CA10889 175-New body style 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

Kia

2015 (Cont'd)

Soul EV

ELECTRIC

Sportage

L4 2.0L

XP5325

.044"/1.1mm

L4 2.4L

2014

Cadenza

XP5702

.044"/1.1mm

V6 3.3L

Forte

XP5702

.044"/1.1mm

L4 1.8L

FV266

XP5702

.044"/1.1mm

L4 2.0L

Forte Koup

XP5703

.030"/0.8mm

L4 1.6L

XP5702

.044"/1.1mm

L4 2.0L

Forte5

XP5703

.030"/0.8mm

L4 1.6L

XP5702

.044"/1.1mm

L4 2.0L

Optima

XP5703

.030"/0.8mm

L4 2.0L

XP5703³¹

.030"/0.8mm

L4 2.4L

XP6203¹²⁷

.043"/1.1mm

Rio

FV266

XP6203

.044"/1.1mm

L4 1.6L

Rondo

XP5702⁸⁶

.044"/1.1mm

L4 2.0L

Sedona

XP5702

.044"/1.1mm

V6 3.5L

Sorento

XP6203

.044"/1.1mm

L4 2.4L

XP5702

.044"/1.1mm

V6 3.3L

Soul

FV266

XP6203

.044"/1.1mm

L4 1.6L

XP6203

.044"/1.1mm

L4 2.0L

Sportage

XP5703⁴⁰

.030"/0.8mm

L4 2.0L

XP5325

.044"/1.1mm

L4 2.4L

2013

Forte

XP5325

.044"/1.1mm

L4 2.0L

XP5325

.044"/1.1mm

L4 2.4L

Forte Koup

XP5325

.044"/1.1mm

L4 2.0L

XP5325

.044"/1.1mm

L4 2.4L

Forte5

XP5325

.044"/1.1mm

L4 2.0L

XP5325

.044"/1.1mm

L4 2.4L

Optima

XP5703

.030"/0.8mm

L4 2.0L

XP5703³¹

.030"/0.8mm

L4 2.4L

XP6203¹²⁷

.043"/1.1mm

* New Model-Availability to be announced. Nouveau modele-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 31-ELECTRIC/GAS 40-Turbocharged 86-Canada 127-Except Hybrid



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Kia	GOOD	BETTER	BEST	GOOD	BEST	

2013 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Rio						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
Sorento						
L4 2.4L	PH9688	TG9688	XG9688	CA10881		CF11664
V6 3.5L	CH10855	TG10855		CA10881		CF11664
Soul						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10776
L4 2.0L	PH9688	TG9688	XG9688	CA11206		CF10776
Sportage						
L4 2.0L	PH9688	TG9688	XG9688	CA11421		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709

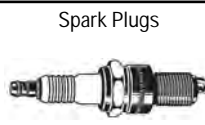
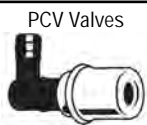
2012

Forte						
L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA10470		CF10709
Forte Koup						
L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA10470		CF10709
Forte5						
L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA10470		CF10709
Optima						
L4 2.0L	PH9688	TG9688	XG9688	CA11116		CF11819 ³¹¹
L4 2.4L	PH9688	TG9688	XG9688	CA11116		CF11819 ³¹¹
Rio						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10709
Rondo						
L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10709
V6 2.7L	PH9688	TG9688	XG9688	CA10191		CF10709
Sedona						
V6 3.5L	CH10855	TG10855		CA10271		CF11819 ³¹¹
Sorento						
L4 2.4L	PH9688	TG9688	XG9688	CA10881		CF11664
V6 3.5L	CH10855	TG10855		CA10881		CF11664
Soul						
L4 1.6L	PH9688	TG9688	XG9688	CA11206		CF10776
L4 2.0L	PH9688	TG9688	XG9688	CA11206		CF10776
Sportage						
L4 2.0L	PH9688	TG9688	XG9688	CA11421		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709

2011

Borrego						
V6 3.8L	CH10515			CA10680		CF10730
V8 4.6L	CH10515			CA10680		CF10730
Forte						
L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF10709
L4 2.4L	PH9688	TG9688	XG9688	CA10470		CF10709
Forte Koup						
L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF10709

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
174-Replaces CA11053 & CA10889 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

Kia

2013 (Cont'd)

Rio						
FV266				XP6203	.044"/1.1mm	L4 1.6L
Sorento						
				XP6203	.044"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L
Soul						
				XP6203	.044"/1.1mm	L4 1.6L
				XP6203	.044"/1.1mm	L4 2.0L
Sportage						
				XP5703 ⁴⁰	.030"/0.8mm	L4 2.0L
				XP5325	.044"/1.1mm	L4 2.4L
2012						
Forte						
				XP5325	.044"/1.1mm	L4 2.0L
				XP5325	.044"/1.1mm	L4 2.4L
Forte Koup						
				XP5325	.044"/1.1mm	L4 2.0L
				XP5325	.044"/1.1mm	L4 2.4L
Forte5						
				XP5325	.044"/1.1mm	L4 2.0L
				XP5325	.044"/1.1mm	L4 2.4L
Optima						
				XP5703	.030"/0.8mm	L4 2.0L
				XP5703 ³¹	.030"/0.8mm	L4 2.4L
				XP6203 ¹²⁷	.043"/1.1mm	L4 2.4L
Rio						
FV415				XP6203	.044"/1.1mm	L4 1.6L
Rondo						
						L4 2.4L
				XP5325	.044"/1.1mm	V6 2.7L
Sedona						
				XP5702	.044"/1.1mm	V6 3.5L
Sorento						
				XP5325 ¹⁰²	.044"/1.1mm	L4 2.4L
				XP6203 ¹²⁸	.044"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L
Soul						
				XP6203	.044"/1.1mm	L4 1.6L
				XP6203	.044"/1.1mm	L4 2.0L
Sportage						
				XP5703 ⁴⁰	.030"/0.8mm	L4 2.0L
				XP5325	.044"/1.1mm	L4 2.4L
2011						
Borrego						
				XP6203	.044"/1.1mm	V6 3.8L
				XP5325	.044"/1.1mm	V8 4.6L
Forte						
				XP5325	.044"/1.1mm	L4 2.0L
				XP5325	.044"/1.1mm	L4 2.4L
Forte Koup						
				XP5325	.044"/1.1mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 31-ELECTRIC/GAS 40-Turbocharged 102-Vin:1 127-Except Hybrid 128-Vin:6



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Kia	GOOD	BETTER	BEST	GOOD	BEST		

2011 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Forte Koup (Cont'd)

L4 2.4L	PH9688	TG9688	XG9688	CA10470		CF10709	
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Optima

L4 2.0L	PH9688	TG9688	XG9688	CA11116		CF11819 ³¹¹	
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L4 2.4L	PH9688	TG9688	XG9688	CA11116		CF11819 ³¹¹	
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Rio

L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10709	
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Rio5

L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10709	
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Rondo

L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10709	
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V6 2.7L	PH9688	TG9688	XG9688	CA10191		CF10709	
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Sedona

V6 3.5L	CH10855	TG10855		CA10271		CF11819 ³¹¹	
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Sorento

L4 2.4L	PH9688	TG9688	XG9688	CA10881		CF11664	
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V6 3.5L	CH10855	TG10855		CA10881		CF11664	
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Soul

L4 1.6L	PH9688	TG9688	XG9688	CA10699		CF10776	
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L4 2.0L	PH9688	TG9688	XG9688	CA10699		CF10776	
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Sportage

L4 2.0L	PH9688	TG9688	XG9688	CA11421		CF10709	
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L4 2.4L	PH9688	TG9688	XG9688	CA11053A ¹⁷⁴		CF10709	
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2010

Borrego

V6 3.8L	CH10515			CA10680		CF10730	
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V8 4.6L	CH10515			CA10680		CF10730	
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Forte

L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF10709	
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L4 2.4L	PH9688	TG9688	XG9688	CA10470		CF10709	
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Forte Koup

L4 2.0L	PH9688	TG9688	XG9688	CA10470		CF10709	
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L4 2.4L	PH9688	TG9688	XG9688	CA10470		CF10709	
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Magentis

L4 2.4L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA10191 ⁸⁶		CF10381 ^{86, 274} CF10896 ^{86, 295}	
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V6 2.7L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA10191 ⁸⁶		CF10381 ^{86, 274} CF10896 ^{86, 295}	
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Optima

L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10381 ²⁷³ CF10896 ²⁹⁴	
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V6 2.7L	PH9688	TG9688	XG9688	CA10191		CF10381 ²⁷³ CF10896 ²⁹⁴	
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Rio

L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10709	
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Rio5

L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10709	
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Rondo

L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10709	
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V6 2.7L	PH9688	TG9688	XG9688	CA10191		CF10709	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 174-Replaces CA11053 & CA10889 273-Without tray 274-With climate control 294-With tray 295-W/O climate control 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

Kia

2011 (Cont'd)

Forte Koup (Cont'd)

				XP5325	.044"/1.1mm	L4 2.4L
Optima						
				XP5703	.030"/0.8mm	L4 2.0L
				XP5703 ³¹ XP6203 ¹²⁷	.030"/0.8mm .043"/1.1mm	L4 2.4L
Rio						
	FV415			3923	.044"/1.1mm	L4 1.6L
Rio5						
				3923	.044"/1.1mm	L4 1.6L
Rondo						
						L4 2.4L
				XP5325	.044"/1.1mm	V6 2.7L
Sedona						
				XP5702	.044"/1.1mm	V6 3.5L
Sorento						
				XP5325 ¹⁰²	.044"/1.1mm	L4 2.4L
				XP5702	.044"/1.1mm	V6 3.5L
Soul						
				XP6203	.044"/1.1mm	L4 1.6L
				APP3923	.044"/1.1mm	L4 2.0L
Sportage						
				XP5703 ⁴⁰	.030"/0.8mm	L4 2.0L
				XP5325	.044"/1.1mm	L4 2.4L
2010						
Borrego						
				XP6203	.044"/1.1mm	V6 3.8L
				XP5325	.044"/1.1mm	V8 4.6L
Forte						
				XP5325	.044"/1.1mm	L4 2.0L
				XP5325	.044"/1.1mm	L4 2.4L
Forte Koup						
				XP5325	.044"/1.1mm	L4 2.0L
				XP5325	.044"/1.1mm	L4 2.4L
Magentis						
				XP5325 ⁸⁶	.044"/1.1mm	L4 2.4L
				XP5224	.044"/1.1mm	V6 2.7L
Optima						
				XP5325	.044"/1.1mm	L4 2.4L
				XP5325	.044"/1.1mm	V6 2.7L
Rio						
	FV415			3923	.044"/1.1mm	L4 1.6L
Rio5						
				3923	.044"/1.1mm	L4 1.6L
Rondo						
				XP5325	.044"/1.1mm	L4 2.4L
				XP5325	.044"/1.1mm	V6 2.7L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 40-Turbocharged 86-Canada 102-Vin:1 127-Except Hybrid



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Kia	GOOD	BETTER	BEST	GOOD	BEST	

2010 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sedona							
V6 3.8L	CH10515			CA10271		CF10329	
Soul							
L4 1.6L	PH9688	TG9688	XG9688	CA10699		CF10776	
L4 2.0L	PH9688	TG9688	XG9688	CA10699		CF10776	
Sportage							
L4 2.0L	PH9688	TG9688	XG9688	CA10086		CF10709	
V6 2.7L	PH9688	TG9688	XG9688	CA10086		CF10709	

2009

Amanti							
V6 3.8L	CH10515 ³⁴³ CH9999 ³⁷⁶	TG9999 ³⁷⁶	XG9999 ³⁷⁶	CA10721		CF10558	

Borrego

V6 3.8L	CH10515			CA10680		CF10730	
V8 4.6L	CH10515			CA10680		CF10730	

Magentis

L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10381	
V6 2.7L	PH7317	TG7317	XG7317	CA10191		CF10381	

Optima

L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10381 ²⁷³ CF10896 ²⁹⁴	
V6 2.7L	PH7317	TG7317	XG7317	CA10191		CF10381 ²⁷³ CF10896 ²⁹⁴	

Rio

L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10709	
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Rio5

L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10709	
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Rondo

L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10709	
V6 2.7L	PH9688	TG9688	XG9688	CA10191		CF10709	

Sedona

V6 3.8L	CH10515 ³⁴³ CH9999 ³⁷⁶	TG9999 ³⁷⁶	XG9999 ³⁷⁶	CA10271		CF10329	
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Sorento

V6 3.3L	CH10515 ³⁴² CH9999 ³⁷⁵	TG9999 ³⁷⁵	XG9999 ³⁷⁵	CA9525		CF10734 ²⁹⁰	
V6 3.8L	CH10515 ³⁴² CH9999 ³⁷⁵	TG9999 ³⁷⁵	XG9999 ³⁷⁵	CA9525		CF10734 ²⁹⁰	

Spectra

L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10730	
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Spectra5

L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10730	
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Sportage

L4 2.0L	PH9688	TG9688	XG9688	CA10086		CF10709	
V6 2.7L	PH9688	TG9688	XG9688	CA10086		CF10709	

2008

Amanti

V6 3.8L	CH9999	TG9999	XG9999	CA10721		CF10558	
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Magentis

L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10381	
V6 2.7L	PH9688	TG9688	XG9688	CA10191		CF10381	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

273-Without tray 290-If equipped cabin filter will be located behind glove box 294-With tray 342-4.2" Cartridge 343-After 8/7/08 375-5.1" Cartridge 376-To 8/7/08



GAP



1-800-890-2075 Select option 2

Kia

2010 (Cont'd)

Sedona

XP3924 .044"/1.1mm V6 3.8L

Soul

XP6203 .044"/1.1mm L4 1.6L
APP3923 .044"/1.1mm L4 2.0L

Sportage

XP3924 .044"/1.1mm L4 2.0L
XP3924 .044"/1.1mm V6 2.7L

2009

Amanti

XP3924 .044"/1.1mm V6 3.8L

Borrego

XP5325⁹⁹ .044"/1.1mm V6 3.8L
XP6203¹²⁶ .044"/1.1mm
XP5325 .044"/1.1mm V8 4.6L

Magentis

XP5325⁸⁶ .044"/1.1mm L4 2.4L
XP5224 .044"/1.1mm V6 2.7L

Optima

XP5325 .044"/1.1mm L4 2.4L
XP5325 .044"/1.1mm V6 2.7L

Rio

FV415 3923 .044"/1.1mm L4 1.6L

Rio5

3923 .044"/1.1mm L4 1.6L

Rondo

XP5325 .044"/1.1mm L4 2.4L
XP5325 .044"/1.1mm V6 2.7L

Sedona

XP3924 .044"/1.1mm V6 3.8L

Sorento

XP3924 .044"/1.1mm V6 3.3L
XP3924 .044"/1.1mm V6 3.8L

Spectra

FV288 APP3924 .044"/1.1mm L4 2.0L

Spectra5

FV288 APP3924 .044"/1.1mm L4 2.0L

Sportage

APP3923 .044"/1.1mm L4 2.0L
XP3924 .044"/1.1mm V6 2.7L

2008

Amanti

XP3924 .044"/1.1mm V6 3.8L

Magentis

APP3924 .044"/1.1mm L4 2.4L
APP3924 .044"/1.1mm V6 2.7L* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 99-To 5/1/08 126-From 5/2/08



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Kia	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Optima						
L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10381 ²⁷³ CF10896 ²⁹⁴
V6 2.7L	PH9688	TG9688	XG9688	CA10191		CF10381 ²⁷³ CF10896 ²⁹⁴
Rio						
L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10709
Rio5						
L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10709
Rondo						
L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10709
V6 2.7L	PH9688	TG9688	XG9688	CA10191		CF10709
Sedona						
V6 3.8L	CH10515 ³⁴³ CH9999 ³⁷⁶	TG9999 ³⁷⁶	XG9999 ³⁷⁶	CA10271		CF10329
Sorento						
V6 3.3L	CH10515 ³⁴³ CH9999 ³⁷⁶	TG9999 ³⁷⁶	XG9999 ³⁷⁶	CA9525		CF10734 ²⁹⁰
V6 3.8L	CH10515 ³⁴³ CH9999 ³⁷⁶	TG9999 ³⁷⁶	XG9999 ³⁷⁶	CA9525		CF10734 ²⁹⁰
Spectra						
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10730
Spectra5						
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10730
Sportage						
L4 2.0L	PH9688	TG9688	XG9688	CA10086		CF10709
V6 2.7L	PH9688	TG9688	XG9688	CA10086		CF10709
2007						
Amanti						
V6 3.8L	CH9999	TG9999	XG9999	CA10721		CF10558
Magentis						
L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10381
V6 2.7L	PH9688	TG9688	XG9688	CA10191		CF10381
Optima						
L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10381 ²⁷³ CF10896 ²⁹⁴
V6 2.7L	PH9688	TG9688	XG9688	CA10191		CF10381 ²⁷³ CF10896 ²⁹⁴
Rio						
L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10709
Rio5						
L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10709
Rondo						
L4 2.4L	PH9688	TG9688	XG9688	CA10191		CF10709
V6 2.7L	PH9688	TG9688	XG9688	CA10191		CF10709
Sedona						
V6 3.8L	CH9999	TG9999	XG9999	CA10271		CF10329
Sorento						
V6 3.8L	CH9999	TG9999	XG9999	CA9525		CF10734 ²⁹⁰
Spectra						
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10730
Spectra5						
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10730

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
273-Without tray 290-If equipped cabin filter will be located behind glove box 294-With tray 343-After 8/7/08 376-To 8/7/08



GAP



1-800-890-2075 Select option 2

Kia

2008 (Cont'd)

Optima

XP3924

.044"/1.1mm

L4 2.4L

XP5325

.044"/1.1mm

V6 2.7L

Rio

FV415

3924

.044"/1.1mm

L4 1.6L

Rio5

3924

.044"/1.1mm

L4 1.6L

Rondo

XP3924

.044"/1.1mm

L4 2.4L

XP5325

.044"/1.1mm

V6 2.7L

Sedona

XP3924

.044"/1.1mm

V6 3.8L

Sorento

XP3924

.044"/1.1mm

V6 3.3L

XP3924

.044"/1.1mm

V6 3.8L

Spectra

FV288

XP3923

.044"/1.1mm

L4 2.0L

Spectra5

FV288

XP3923

.044"/1.1mm

L4 2.0L

Sportage

APP3924

.044"/1.1mm

L4 2.0L

XP3924

.044"/1.1mm

V6 2.7L

2007

Amanti

XP3924

.044"/1.1mm

V6 3.8L

Magentis

APP3924

.044"/1.1mm

L4 2.4L

APP3924

.044"/1.1mm

V6 2.7L

Optima

APP3924

.044"/1.1mm

L4 2.4L

XP5325

.044"/1.1mm

V6 2.7L

Rio

FV415

3924

.044"/1.1mm

L4 1.6L

Rio5

3924

.044"/1.1mm

L4 1.6L

Rondo

XP3924

.044"/1.1mm

L4 2.4L

XP5325

.044"/1.1mm

V6 2.7L

Sedona

XP3924

.044"/1.1mm

V6 3.8L

Sorento

XP3924

.044"/1.1mm

V6 3.8L

Spectra

FV288

XP3923

.044"/1.1mm

L4 2.0L

Spectra5

FV288

XP3923

.044"/1.1mm

L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Kia	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sportage						
L4 2.0L	PH9688	TG9688	XG9688	CA10086		CF10709
V6 2.7L	PH9688	TG9688	XG9688	CA10086		CF10709
2006						
Amanti						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA9055		CF10558
Magentis						
L4 2.4L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA8766 ⁸⁶		CF10381 ⁸⁶
V6 2.7L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA8766 ⁸⁶		CF10381 ⁸⁶
Optima						
L4 2.4L	PH9688	TG9688	XG9688	CA10191 ¹¹⁵ CA8766 ¹²⁸		CF10381 ^{115, 273} CF10896 ^{115, 294} CF11171 ^{128, 295}
V6 2.7L	PH9688	TG9688	XG9688	CA10191 ²⁴ CA8766 ⁷⁶		CF10381 ^{24, 273} CF10896 ^{24, 294} CF11171 ^{76, 295}
Rio						
L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10709
Rio5						
L4 1.6L	PH9688	TG9688	XG9688	CA10088		CF10709
Sedona						
V6 3.8L	CH9999 ¹³¹ PH9688 ⁵⁵⁴	TG9688 ⁵⁵⁴ TG9999 ¹³¹	XG9688 ⁵⁵⁴ XG9999 ¹³¹	CA10271		CF10329
Sorento						
V6 3.5L	PH9688	TG9688	XG9688	CA9525		CF10734 ²⁹⁰
Spectra						
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10730
Spectra5						
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10730
Sportage						
L4 2.0L	PH9688	TG9688	XG9688	CA10086		CF10709
V6 2.7L	PH9688	TG9688	XG9688	CA10086		CF10709
2005						
Amanti						
V6 3.5L	PH3593A	TG3593A	XG3593A	CA9055		CF10558
Magentis						
L4 2.4L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA8766 ⁸⁶		
V6 2.7L	PH9688	TG9688	XG9688	CA8766		
Optima						
L4 2.4L	PH9688	TG9688	XG9688	CA8766		CF11171
V6 2.7L	PH9688	TG9688	XG9688	CA8766		CF11171
Rio						
L4 1.6L	PH6607	TG6607	XG6607	CA9277		
Sedona						
V6 3.5L	PH9688	TG9688	XG9688	CA9555		
Sorento						
V6 3.5L	PH9688	TG9688	XG9688	CA9525		CF10734 ²⁹⁰
Spectra						
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10730
Spectra5						
L4 2.0L	PH9688	TG9688	XG9688	CA9392		CF10730

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

24-Vin:4 76-Vin:8 86-Canada 115-Vin:3 128-Vin:6 131-Cartridge 273-Without tray 290-If equipped cabin filter will be located behind glove box 294-With tray 295-W/O climate control 554-Spin-on



GAP



1-800-890-2075 Select option 2

Kia

2007 (Cont'd)

Sportage

				APP3924	.044"/1.1mm	L4 2.0L
				APP3924	.044"/1.1mm	V6 2.7L

2006

Amanti

				APP3924	.044"/1.1mm	V6 3.5L
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Magentis

				APP3924	.044"/1.1mm	L4 2.4L
				APP3924	.044"/1.1mm	V6 2.7L

Optima

				APP3924	.044"/1.1mm	L4 2.4L
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G6680⁷⁶

				APP3924 ⁷⁶ XP5325 ²⁴	.044"/1.1mm .044"/1.1mm	V6 2.7L
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Rio

FV415				3924	.044"/1.1mm	L4 1.6L
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Rio5

				3924	.044"/1.1mm	L4 1.6L
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Sedona

				XP3924	.044"/1.1mm	V6 3.8L
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Sorento

				APP3924	.044"/1.1mm	V6 3.5L
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Spectra

FV288				XP3923	.044"/1.1mm	L4 2.0L
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Spectra5

FV288				XP3923	.044"/1.1mm	L4 2.0L
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Sportage

				APP3924	.044"/1.1mm	L4 2.0L
				APP3924	.044"/1.1mm	V6 2.7L

2005

Amanti

				APP3924	.044"/1.1mm	V6 3.5L
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Magentis

				APP3924	.044"/1.1mm	L4 2.4L
				APP3924	.044"/1.1mm	V6 2.7L

Optima

G6680

				APP3924	.044"/1.1mm	L4 2.4L
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G6680

				APP3924	.044"/1.1mm	V6 2.7L
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Rio

				3923	.044"/1.1mm	L4 1.6L
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Sedona

				APP3924	.044"/1.1mm	V6 3.5L
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Sorento

				APP3924	.044"/1.1mm	V6 3.5L
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Spectra

FV288				XP3923	.044"/1.1mm	L4 2.0L
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Spectra5

FV288				XP3923	.044"/1.1mm	L4 2.0L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
24-Vin:4 76-Vin:8



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Kia	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sportage

L4 2.0L	PH9688	TG9688	XG9688	CA10086		CF10709
V6 2.7L	PH9688	TG9688	XG9688	CA10086		CF10709

2004

Amanti

V6 3.5L	PH3593A	TG3593A	XG3593A	CA9055		CF10558
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Magentis

L4 2.4L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA8766 ⁸⁶		
V6 2.7L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA8766 ⁸⁶		

Optima

L4 2.4L	PH9688	TG9688	XG9688	CA8766		
V6 2.7L	PH9688	TG9688	XG9688	CA8766		

Rio

L4 1.6L	PH6607	TG6607	XG6607	CA9277		
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Sedona

V6 3.5L	PH9688	TG9688	XG9688	CA9555		
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Sorento

V6 3.5L	PH9688	TG9688	XG9688	CA9525		CF10734 ²⁹⁰
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Spectra

L4 1.8L	PH9688	TG9688	XG9688	CA8548		
L4 2.0L	PH9688	TG9688	XG9688	CA9392		

2003

Magentis

L4 2.4L	PH9688	TG9688	XG9688	CA8766		
V6 2.7L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA8766 ⁸⁶		

Optima

L4 2.4L	PH9688	TG9688	XG9688	CA8766		
V6 2.7L	PH9688	TG9688	XG9688	CA8766		

Rio

L4 1.6L	PH6607	TG6607	XG6607	CA9277		
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Sedona

V6 3.5L	PH9688	TG9688	XG9688	CA9555		
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Sorento

V6 3.5L	PH9688	TG9688	XG9688	CA9525		CF10734 ²⁹⁰
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Spectra

L4 1.8L	PH6607	TG6607	XG6607	CA8548		
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2002

Magentis

L4 2.4L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA8766 ⁸⁶		
V6 2.7L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA8766 ⁸⁶		

Optima

L4 2.4L	PH9688	TG9688	XG9688	CA8766		
V6 2.7L	PH9688	TG9688	XG9688	CA8766		

Rio

L4 1.5L	PH6607	TG6607	XG6607	CA9277		
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Sedona

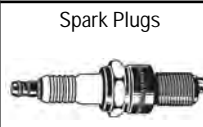
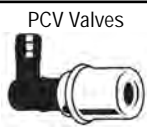
V6 3.5L	PH9688	TG9688	XG9688	CA9555		
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Spectra

L4 1.8L	PH6607	TG6607	XG6607	CA8548		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 290-If equipped cabin filter will be located behind glove box



GAP



1-800-890-2075 Select option 2

Kia

2005 (Cont'd)

Sportage

FV289	FT1121A		APP3924	.044"/1.1mm	L4 2.0L
			APP3924	.044"/1.1mm	V6 2.7L

2004

Amanti

			APP3924	.044"/1.1mm	V6 3.5L
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Magentis

			APP3924	.044"/1.1mm	L4 2.4L
FV266 ⁸⁶			APP3924	.044"/1.1mm	V6 2.7L

Optima

	FT1153	G6680	APP64	.044"/1.1mm	L4 2.4L
FV266	FT1153	G6680	APP3924	.044"/1.1mm	V6 2.7L

Rio

			3923	.044"/1.1mm	L4 1.6L
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Sedona

			APP3924	.044"/1.1mm	V6 3.5L
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Sorento

			APP3924	.044"/1.1mm	V6 3.5L
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Spectra

FV266		G8534	3923	.032"/0.8mm	L4 1.8L
FV288			APP3923	.044"/1.1mm	L4 2.0L

2003

Magentis

		G6680	APP3924	.044"/1.1mm	L4 2.4L
FV266 ⁸⁶		G6680 ⁸⁶	APP3924	.044"/1.1mm	V6 2.7L

Optima

	FT1153	G6680	APP64	.044"/1.1mm	L4 2.4L
FV266	FT1153	G6680	APP3924	.044"/1.1mm	V6 2.7L

Rio

			3923	.044"/1.1mm	L4 1.6L
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Sedona

			APP3924	.044"/1.1mm	V6 3.5L
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Sorento

FV266			APP3923	.044"/1.1mm	V6 3.5L
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Spectra

FV266		G8534	3923	.032"/0.8mm	L4 1.8L
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2002

Magentis

		G6680 ⁸⁶	APP3924	.044"/1.1mm	L4 2.4L
		G6680 ⁸⁶	APP3924	.044"/1.1mm	V6 2.7L

Optima

FV266	FT1153	G6680	APP64	.044"/1.1mm	L4 2.4L
FV266	FT1153	G6680	APP3924	.044"/1.1mm	V6 2.7L

Rio

			3923	.044"/1.1mm	L4 1.5L
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Sedona

			APP3924	.044"/1.1mm	V6 3.5L
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Spectra

	FT1123	G8534	3923	.032"/0.8mm	L4 1.8L
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* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Kia	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sportage

L4 2.0L	PH5343			CA8121		
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2001

Magentis

L4 2.4L	PH9688	TG9688	XG9688	CA8766		
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V6 2.5L	PH9688 ⁸⁶	TG9688 ⁸⁶	XG9688 ⁸⁶	CA8766 ⁸⁶		
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Optima

L4 2.4L	PH9688	TG9688	XG9688	CA8766		
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V6 2.5L	PH9688	TG9688	XG9688	CA8766		
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Rio

L4 1.5L	PH6607	TG6607	XG6607	CA9277		
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Sepia

L4 1.8L	PH6607	TG6607	XG6607	CA8548		
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Spectra

L4 1.8L	PH6607	TG6607	XG6607	CA8548		
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Sportage

L4 2.0L	PH5343			CA8121		
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2000

Sepia

L4 1.8L	PH6607	TG6607	XG6607	CA8548		
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Spectra

L4 1.8L	PH6607	TG6607	XG6607	CA8548		
---------	--------	--------	--------	--------	--	--

Sportage

L4 2.0L	PH5343			CA8121		
---------	--------	--	--	--------	--	--

1999

Sepia

L4 1.8L	PH6607	TG6607	XG6607	CA8548		
---------	--------	--------	--------	--------	--	--

Sportage

L4 2.0L	PH5343			CA8121		
---------	--------	--	--	--------	--	--

Visit fram.com for model years 1998 and earlier

Lamborghini

2013

Gallardo

V10 5.2L	CH10632					
----------	---------	--	--	--	--	--

Visit fram.com for model years 1998 and earlier

Land Rover

2019

Range Rover

V6 3.0L	*CH12364 ¹ CH10992 ¹³			CA11062 ¹³⁴		CF10285
---------	--	--	--	------------------------	--	---------

V8 5.0L	CH10992			CA11062 ¹³⁴		CF10285
---------	---------	--	--	------------------------	--	---------

2018

Discovery

V6 3.0L	*CH12364 ¹			CA11062		CF10285
---------	-----------------------	--	--	---------	--	---------

Range Rover

V6 3.0L	*CH12364 ¹ CH10992 ¹³			CA11062 ¹³⁴		CF10285
---------	--	--	--	------------------------	--	---------

V8 5.0L	CH10992			CA11062 ¹³⁴		CF10285
---------	---------	--	--	------------------------	--	---------

Range Rover Sport

V6 3.0L	CH10992 ¹³			CA11062 ^{13, 134}		CF10259
---------	-----------------------	--	--	----------------------------	--	---------

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 86-Canada 134-2 Required



GAP



1-800-890-2075 Select option 2

Kia

2002 (Cont'd)

Sportage

FV289	FT1121A	G8532	3924	.044"/1.1mm	L4 2.0L
-------	---------	-------	------	-------------	---------

2001

Magentis

		G6680	APP3924	.044"/1.1mm	L4 2.4L
		G6680 ⁸⁶	APP3924	.044"/1.1mm	V6 2.5L

Optima

		G6680	APP64	.044"/1.1mm	L4 2.4L
		G6680	APP3924	.044"/1.1mm	V6 2.5L

Rio

			3923	.044"/1.1mm	L4 1.5L
--	--	--	------	-------------	---------

Sephia

FV314	FT1123	G8534	3923	.044"/1.1mm	L4 1.8L
-------	--------	-------	------	-------------	---------

Spectra

	FT1123	G8534	3923	.032"/0.8mm	L4 1.8L
--	--------	-------	------	-------------	---------

Sportage

FV289	FT1121A	G8532	3924	.044"/1.1mm	L4 2.0L
-------	---------	-------	------	-------------	---------

2000

Sephia

FV314	FT1123	G8534	3923	.044"/1.1mm	L4 1.8L
-------	--------	-------	------	-------------	---------

Spectra

	FT1123	G8534	3923	.032"/0.8mm	L4 1.8L
--	--------	-------	------	-------------	---------

Sportage

FV289	FT1121A	G8532	3923	.044"/1.1mm	L4 2.0L
-------	---------	-------	------	-------------	---------

1999

Sephia

FV314	FT1123	G8534	3923	.044"/1.1mm	L4 1.8L
-------	--------	-------	------	-------------	---------

Sportage

FV289	FT1121A	G8532	3923	.044"/1.1mm	L4 2.0L
-------	---------	-------	------	-------------	---------

Visit fram.com for model years 1998 and earlier

Lamborghini

2013

Gallardo

					V10 5.2L
--	--	--	--	--	----------

Visit fram.com for model years 1998 and earlier

Land Rover

2019

Range Rover

					V6 3.0L
--	--	--	--	--	---------

					V8 5.0L
--	--	--	--	--	---------

2018

Discovery

					V6 3.0L
--	--	--	--	--	---------

Range Rover

					V6 3.0L
--	--	--	--	--	---------

					V8 5.0L
--	--	--	--	--	---------

Range Rover Sport

					V6 3.0L
--	--	--	--	--	---------

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Land Rover	GOOD	BETTER	BEST	GOOD	BEST	

2018 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Range Rover Sport (Cont'd)

V8 5.0L	CH10992			CA11062 ¹³⁴		CF10259
---------	---------	--	--	------------------------	--	---------

2017

Discovery

V6 3.0L	*CH12364 ¹			CA11062		CF10285
---------	-----------------------	--	--	---------	--	---------

Discovery Sport

L4 2.0L	PH3614	TG3614	XG3614			
---------	--------	--------	--------	--	--	--

Range Rover

V6 3.0L	*CH12364 ¹ CH10992 ¹³			CA11062 ¹³⁴		CF10285
---------	--	--	--	------------------------	--	---------

V8 5.0L	CH10992			CA11062 ¹³⁴		CF10285
---------	---------	--	--	------------------------	--	---------

Range Rover Evoque

L4 2.0L	PH3614	TG3614	XG3614			
---------	--------	--------	--------	--	--	--

Range Rover Sport

V6 3.0L	CH10992 ¹³			CA11062 ^{13, 134}		CF10259
---------	-----------------------	--	--	----------------------------	--	---------

V8 5.0L	CH10992			CA11062 ¹³⁴		CF10259
---------	---------	--	--	------------------------	--	---------

2016

Discovery Sport

L4 2.0L	PH3614	TG3614	XG3614	CA11485		CF10435
---------	--------	--------	--------	---------	--	---------

LR4

V6 3.0L	CH10992			CA11062		CF10259
---------	---------	--	--	---------	--	---------

Range Rover

V6 3.0L	CH10992 ¹³			CA11062 ¹³⁴		CF10285
---------	-----------------------	--	--	------------------------	--	---------

V8 5.0L	CH10992			CA11062 ¹³⁴		CF10285
---------	---------	--	--	------------------------	--	---------

Range Rover Evoque

L4 2.0L	PH3614	TG3614	XG3614	CA11485		CF10435
---------	--------	--------	--------	---------	--	---------

Range Rover Sport

V6 3.0L	CH10992 ¹³			CA11062 ^{13, 134}		CF10259
---------	-----------------------	--	--	----------------------------	--	---------

V8 5.0L	CH10992			CA11062 ¹³⁴		CF10259
---------	---------	--	--	------------------------	--	---------

2015

Discovery Sport

L4 2.0L	PH3614	TG3614	XG3614	CA11485		CF10435
---------	--------	--------	--------	---------	--	---------

LR2

L4 2.0L	PH3614	TG3614	XG3614	CA11485		CF10435
---------	--------	--------	--------	---------	--	---------

LR4

V6 3.0L	CH10992			CA11062		CF10259
---------	---------	--	--	---------	--	---------

Range Rover

V6 3.0L	CH10992			CA11062 ¹³⁴		CF10285
---------	---------	--	--	------------------------	--	---------

V8 5.0L	CH10992			CA11062 ¹³⁴		CF10285
---------	---------	--	--	------------------------	--	---------

Range Rover Evoque

L4 2.0L	PH3614	TG3614	XG3614	CA11485		CF10435
---------	--------	--------	--------	---------	--	---------

Range Rover Sport

V6 3.0L	CH10992			CA11062 ¹³⁴		CF10259
---------	---------	--	--	------------------------	--	---------

V8 5.0L	CH10992			CA11062 ¹³⁴		CF10259
---------	---------	--	--	------------------------	--	---------

2014

LR2

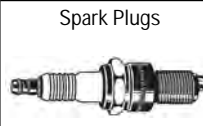
L4 2.0L	PH3614	TG3614	XG3614	CA11485		CF10435
---------	--------	--------	--------	---------	--	---------

LR4

V6 3.0L	CH10992			CA11062		CF10259
---------	---------	--	--	---------	--	---------

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 134-2 Required



GAP



1-800-890-2075 Select option 2

Land Rover

2018 (Cont'd)

Range Rover Sport (Cont'd)

V8 5.0L

2017

Discovery

V6 3.0L

Discovery Sport

XP5863⁴⁰

.031"/0.8mm

L4 2.0L

Range Rover

V6 3.0L

V8 5.0L

Range Rover Evoque

XP5863⁴⁰

.031"/0.8mm

L4 2.0L

Range Rover Sport

V6 3.0L

V8 5.0L

2016

Discovery Sport

XP5863⁴⁰

.031"/0.8mm

L4 2.0L

LR4

V6 3.0L

Range Rover

V6 3.0L

V8 5.0L

Range Rover Evoque

XP5863⁴⁰

.031"/0.8mm

L4 2.0L

Range Rover Sport

V6 3.0L

V8 5.0L

2015

Discovery Sport

XP5863⁴⁰

.031"/0.8mm

L4 2.0L

LR2

XP5863

.031"/0.8mm

L4 2.0L

LR4

V6 3.0L

Range Rover

V6 3.0L

V8 5.0L

Range Rover Evoque

XP5863⁴⁰

.031"/0.8mm

L4 2.0L

Range Rover Sport

V6 3.0L

V8 5.0L

2014

LR2

XP5863

.031"/0.8mm

L4 2.0L

LR4

V6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Land Rover	GOOD	BETTER	BEST	GOOD	BEST	

2014 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Range Rover						
V6 3.0L	CH10992			CA11062 ¹³⁴		CF10285
V8 5.0L	CH10992			CA11062 ¹³⁴		CF10285
Range Rover Evoque						
L4 2.0L	PH3614	TG3614	XG3614	CA11485		CF10435
Range Rover Sport						
V6 3.0L	CH10992 ⁹			CA11062 ^{9, 134}		CF10259
V8 5.0L	CH10992			CA11062 ¹³⁴		CF10259

2013						
LR2						
L4 2.0L	PH3614	TG3614	XG3614	CA11485		CF10435
LR4						
V8 5.0L	CH10992			CA11062		CF10259
Range Rover						
V8 5.0L	CH10992			CA11062 ¹³⁴		CF10830
Range Rover Evoque						
L4 2.0L	PH3614	TG3614	XG3614	CA11485		CF10435
Range Rover Sport						
V8 5.0L	CH10992			CA11062 ¹³⁴		CF10259

2012						
LR2						
L6 3.2L	CH10415	TG10415	XG10415	CA10432		CF10435
LR4						
V8 5.0L	CH10992			CA11062		CF10259
Range Rover						
V8 5.0L	CH10992			CA11062 ¹³⁴		CF10830
Range Rover Evoque						
L4 2.0L	PH3614	TG3614	XG3614	CA11485		CF10435
Range Rover Sport						
V8 5.0L	CH10992			CA11062 ¹³⁴		CF10259

2011						
LR2						
L6 3.2L	CH10415	TG10415	XG10415	CA10432		CF10435
LR4						
V8 5.0L	CH10992			CA11062		CF10259
Range Rover						
V8 5.0L	CH10992			CA11062 ¹³⁴		CF10830
Range Rover Sport						
V8 5.0L	CH10992			CA11062 ¹³⁴		CF10259

2010						
LR2						
L6 3.2L	CH10415	TG10415	XG10415	CA10432		CF10435
LR4						
V8 5.0L	CH10992			CA11062		CF10259
Range Rover						
V8 5.0L	CH10992			CA11062		CF10830
Range Rover Sport						
V8 5.0L	CH10992			CA11062 ¹³⁴		CF10259

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 134-2 Required



GAP



1-800-890-2075 Select option 2

Land Rover

2014 (Cont'd)

Range Rover

V6 3.0L

V8 5.0L

Range Rover Evoque

XP5863⁴⁰

.031"/0.8mm

L4 2.0L

Range Rover Sport

V6 3.0L

V8 5.0L

2013

LR2

XP5863

.031"/0.8mm

L4 2.0L

LR4

V8 5.0L

Range Rover

V8 5.0L

Range Rover Evoque

XP5863⁴⁰

.031"/0.8mm

L4 2.0L

Range Rover Sport

V8 5.0L

2012

LR2

XP5325

.028"/0.7mm

L6 3.2L

LR4

V8 5.0L

Range Rover

V8 5.0L

Range Rover Evoque

XP5863⁴⁰

.031"/0.8mm

L4 2.0L

Range Rover Sport

V8 5.0L

2011

LR2

XP5325

.040"/1.0mm

L6 3.2L

LR4

V8 5.0L

Range Rover

V8 5.0L

Range Rover Sport

V8 5.0L

2010

LR2

XP5325

.028"/0.7mm

L6 3.2L

LR4

V8 5.0L

Range Rover

V8 5.0L

Range Rover Sport

V8 5.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Land Rover	GOOD	BETTER	BEST	GOOD	BEST	

2009 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

LR2						
L6 3.2L	CH10415	TG10415	XG10415	CA10432		CF10435
LR3						
V6 4.0L	PH2	TG2	XG2	CA9993		CF10259
V8 4.4L	PH9010			CA9993		CF10259
Range Rover						
V8 4.2L	PH9010			CA10236		CF10830
V8 4.4L	PH9010			CA10236		CF10830
Range Rover Sport						
V8 4.2L	PH9010			CA9993		CF10259
V8 4.4L	PH9010			CA9993		CF10259

2008						
LR2						
L6 3.2L	CH10415	TG10415	XG10415	CA10432		CF10435
LR3						
V6 4.0L	PH2	TG2	XG2	CA9993		CF10259
V8 4.4L	PH9010			CA9993		CF10259
Range Rover						
V8 4.2L	PH9010			CA10236		CF10830
V8 4.4L	PH9010			CA10236		CF10830
Range Rover Sport						
V8 4.2L	PH9010			CA9993		CF10259
V8 4.4L	PH9010			CA9993		CF10259

2007						
LR3						
V6 4.0L	PH2	TG2	XG2	CA9993		CF10259
V8 4.4L	PH9010			CA9993		CF10259
Range Rover						
V8 4.2L	PH9010			CA10572		CF10830
V8 4.4L	PH9010			CA10572		CF10830
Range Rover Sport						
V8 4.2L	PH9010			CA9993		CF10259
V8 4.4L	PH9010			CA9993		CF10259

2006						
LR3						
V6 4.0L	PH2	TG2	XG2	CA9993		CF10259
V8 4.4L	PH9010			CA9993		CF10259
Range Rover						
V8 4.2L	PH9010			CA10572		CF10830
V8 4.4L	PH9010			CA10572		CF10830
Range Rover Sport						
V8 4.2L	PH9010			CA9993		CF10259
V8 4.4L	PH9010			CA9993		CF10259

2005						
Freelander						
V6 2.5L	PH8830			CA8295		
LR3						
V6 4.0L	PH2	TG2	XG2	CA9993		CF10259
V8 4.4L	PH9010			CA9993		CF10259
Range Rover						
V8 4.4L	CH8213			CA10572		CF10830

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Land Rover

2009

LR2

XP5325 .028"/0.7mm L6 3.2L

LR3

V6 4.0L

XP3924 .040"/1.0mm V8 4.4L

Range Rover

XP3924 .040"/1.0mm V8 4.2L

XP3924 .040"/1.0mm V8 4.4L

Range Rover Sport

XP3924 .040"/1.0mm V8 4.2L

XP3924 .040"/1.0mm V8 4.4L

2008

LR2

XP5325 .028"/0.7mm L6 3.2L

LR3

AP5143 .040"/1.0mm V6 4.0L

XP3924 .040"/1.0mm V8 4.4L

Range Rover

XP3924 .040"/1.0mm V8 4.2L

XP3924 .040"/1.0mm V8 4.4L

Range Rover Sport

XP3924 .040"/1.0mm V8 4.2L

XP3924 .040"/1.0mm V8 4.4L

2007

LR3

AP5143 .054"/1.4mm V6 4.0L

XP3924 .040"/1.0mm V8 4.4L

Range Rover

XP3924 .040"/1.0mm V8 4.2L

APP3924 .040"/1.0mm V8 4.4L

Range Rover Sport

XP3924 .040"/1.0mm V8 4.2L

XP3924 .040"/1.0mm V8 4.4L

2006

LR3

AP5143 .054"/1.4mm V6 4.0L

XP3924 .040"/1.0mm V8 4.4L

Range Rover

XP3924 .040"/1.0mm V8 4.2L

XP3924 .040"/1.0mm V8 4.4L

Range Rover Sport

XP3924 .040"/1.0mm V8 4.2L

XP3924 .040"/1.0mm V8 4.4L

2005

Freelander

APP3923 .040"/1.0mm V6 2.5L

LR3

5143 .054"/1.4mm V6 4.0L

XP3923 .040"/1.0mm V8 4.4L

Range Rover

APP3924 .040"/1.0mm V8 4.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Land Rover	GOOD	BETTER	BEST	GOOD	BEST	

2004 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Discovery						
V8 4.6L	PH16	TG16	XG16	CA8295		
Freelander						
V6 2.5L	PH8830			CA8295		
Range Rover						
V8 4.4L	CH8213			CA10572		CF10830

2003						
Discovery						
V8 4.6L	PH16	TG16	XG16	CA8295		
Freelander						
V6 2.5L	PH8830			CA8295		
Range Rover						
V8 4.4L	CH8213			CA10572		CF10830

2002						
Discovery						
V8 4.0L	PH16	TG16	XG16	CA8295		
Freelander						
V6 2.5L	PH8830			CA8295		
Range Rover						
V8 4.6L	PH16	TG16	XG16	CA8295		

2001						
Discovery						
V8 4.0L	PH16	TG16	XG16	CA8295		
Range Rover						
V8 4.6L	PH16	TG16	XG16	CA8295		

2000						
Discovery						
V8 4.0L	PH16	TG16	XG16	CA8295		
Range Rover						
V8 4.0L	PH16	TG16	XG16	CA8295		
V8 4.6L	PH16	TG16	XG16	CA8295		

1999						
Discovery						
V8 4.0L	PH16	TG16	XG16	CA8295		
Range Rover						
V8 4.0L	PH16	TG16	XG16	CA8295		
V8 4.6L	PH16	TG16	XG16	CA8295		

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Lexus

2019						
ES300h						
L4 2.5L	PH4967	TG4967	XG4967			CF12157
ES350						
V6 3.5L	CH9972	TG9972	XG9972	*CA12377		CF12157
GS F						
V8 5.0L	CH10295	TG10295	XG10295			*CF10074
NX300						
L4 2.0L	CH9972	TG9972	XG9972	CA10755		CF10285
NX300h						
L4 2.5L	CH9972	TG9972	XG9972	CA10741		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Land Rover

2004

Discovery

APP3924 .040"/1.0mm V8 4.6L

Freelander

APP3923 .040"/1.0mm V6 2.5L

Range Rover

APP3924 .040"/1.0mm V8 4.4L

2003

Discovery

APP3924 .040"/1.0mm V8 4.6L

Freelander

APP3923 .040"/1.0mm V6 2.5L

Range Rover

APP3924 .040"/1.0mm V8 4.4L

2002

Discovery

G3727 APP3924 .040"/1.0mm V8 4.0L

Freelander

APP3923 .040"/1.0mm V6 2.5L

Range Rover

G3727 APP3924 .040"/1.0mm V8 4.6L

2001

Discovery

G3727 APP3924 .040"/1.0mm V8 4.0L

Range Rover

G3727 APP3924 .040"/1.0mm V8 4.6L

2000

Discovery

G3727 APP3924 .040"/1.0mm V8 4.0L

Range Rover

G3727 APP3924 .040"/1.0mm V8 4.0L

G3727 APP3924 .040"/1.0mm V8 4.6L

1999

Discovery

G3727 APP3924 .040"/1.0mm V8 4.0L

Range Rover

G3727 APP3924 .040"/1.0mm V8 4.0L

G3727 APP3924 .040"/1.0mm V8 4.6L

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Lexus

2019

ES300h

L4 2.5L

ES350

XP5325 .044"/1.1mm V6 3.5L

GS F

V8 5.0L

NX300

XP5325 .044"/1.1mm L4 2.0L

NX300h

XP5325 .044"/1.1mm L4 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

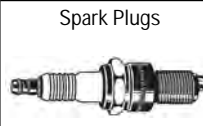


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Lexus	GOOD	BETTER	BEST	GOOD	BEST	

2019 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

RC F						
V8 5.0L	CH10295	TG10295	XG10295			*CF10074
2018						
ES300h						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
ES350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
GS F						
V8 5.0L	CH10295	TG10295	XG10295			*CF10074
GS300						
L4 2.0L	CH9972	TG9972	XG9972	CA10996		
GS350						
V6 3.5L	CH10158 ³³⁷ CH9972 ³⁷³	TG10158 ³³⁷ TG9972 ³⁷³	XG9972 ³⁷³	CA10996		*CF10074
GS450h						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
GX460						
V8 4.6L	CH10158	TG10158		CA10835		CF10285
IS300						
L4 2.0L	CH9972	TG9972	XG9972	CA10996		*CF10074
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
IS350						
V6 3.5L	CH10158 ³³⁷ CH9972 ³⁷³	TG10158 ³³⁷ TG9972 ³⁷³	XG9972 ³⁷³	CA10996		*CF10074
LS500						
V6 3.5L	CH9972	TG9972	XG9972			
LS500h						
V6 3.5L	CH9972	TG9972	XG9972			
LX570						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
NX200t						
L4 2.0L	CH9972	TG9972	XG9972	CA10755		CF10285
NX300						
L4 2.0L	CH9972	TG9972	XG9972	CA10755		CF10285
NX300h						
L4 2.5L	CH9972	TG9972	XG9972	CA10741		CF10285
RC F						
V8 5.0L	CH10295	TG10295	XG10295			*CF10074
RC300						
L4 2.0L	CH9972	TG9972	XG9972			
V6 3.5L	CH10158	TG10158				
RX350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF12157
RX450h						
V6 3.5L	CH9972	TG9972	XG9972	*CA12378		CF12157
RX450hL						
V6 3.5L	CH9972	TG9972	XG9972			
2017						
CT200h						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
337-AWD 373-RWD



GAP



1-800-890-2075 Select option 2

Lexus

2019 (Cont'd)

RC F

V8 5.0L

2018

ES300h

XP5325

.044"/1.1mm

L4 2.5L

ES350

XP5325

.044"/1.1mm

V6 3.5L

GS F

V8 5.0L

GS300

XP5325

.035"/0.9mm

L4 2.0L

GS350

XP5325

.044"/1.1mm

V6 3.5L

GS450h

XP5325

.044"/1.1mm

V6 3.5L

GX460

XP5325

.044"/1.1mm

V8 4.6L

IS300

XP5325

.044"/1.1mm

L4 2.0L

XP5325

.044"/1.1mm

V6 3.5L

IS350

XP5325

.044"/1.1mm

V6 3.5L

LS500

V6 3.5L

LS500h

XP5325

.035"/0.9mm

V6 3.5L

LX570

XP5325

.044"/1.1mm

V8 5.7L

NX200t

L4 2.0L

NX300

XP5325

.044"/1.1mm

L4 2.0L

NX300h

XP5325

.044"/1.1mm

L4 2.5L

RC F

V8 5.0L

RC300

XP5325

.044"/1.1mm

L4 2.0L

XP5325

.044"/1.1mm

V6 3.5L

RX350

XP5325

.044"/1.1mm

V6 3.5L

RX450h

XP5325

.044"/1.1mm

V6 3.5L

RX450hL

XP5325

.044"/1.1mm

V6 3.5L

2017

CT200h

XP5683³¹

.043"/1.1mm

L4 1.8L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Lexus	GOOD	BETTER	BEST	GOOD	BEST	

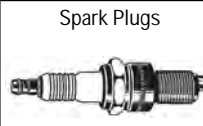
2017 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

ES300h						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
ES350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
GS F						
V8 5.0L	CH10295	TG10295	XG10295			*CF10074
GS Turbo						
L4 2.0L	CH9972	TG9972	XG9972	CA10996		*CF10074
GS350						
V6 3.5L	CH10158 ³³⁷ CH9972 ³⁷³	TG10158 ³³⁷ TG9972 ³⁷³	XG9972 ³⁷³	CA10996		*CF10074
GS450h						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
GX460						
V8 4.6L	CH10158	TG10158		CA10835		CF10285
IS Turbo						
L4 2.0L	CH9972	TG9972	XG9972	CA10996		*CF10074
IS300						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
IS350						
V6 3.5L	CH10158 ³³⁷ CH9972 ³⁷³	TG10158 ³³⁷ TG9972 ³⁷³	XG9972 ³⁷³	CA10996		*CF10074
LS460						
V8 4.6L	CH10158	TG10158		CA10677		CF10285
LX570						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
NX200t						
L4 2.0L	CH9972	TG9972	XG9972	CA10755		CF10285
NX300h						
L4 2.5L	CH9972	TG9972	XG9972	CA10741		CF10285
RC F						
V8 5.0L	CH10295	TG10295	XG10295			*CF10074
RC Turbo						
L4 2.0L	CH9972	TG9972	XG9972			*CF10074
RC300						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
RC350						
V6 3.5L	CH10158 ³³⁷ CH9972 ³⁷³	TG10158 ³³⁷ TG9972 ³⁷³	XG9972 ³⁷³	CA10996		*CF10074
RX350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF12157
RX450h						
V6 3.5L	CH9972	TG9972	XG9972	*CA12378		CF12157

2016						
CT200h						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
ES300h						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
ES350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
337-AWD 373-RWD



GAP



1-800-890-2075 Select option 2

Lexus

2017 (Cont'd)

2017 (Cont'd)					
					ES300h
			XP5325	.044"/1.1mm	L4 2.5L
					ES350
			XP5325	.044"/1.1mm	V6 3.5L
					GS F
					V8 5.0L
					GS Turbo
			XP5325 ⁴⁰	.031"/0.8mm	L4 2.0L
					GS350
			XP5325	.044"/1.1mm	V6 3.5L
					GS450h
			XP5325	.044"/1.1mm	V6 3.5L
					GX460
			XP5325	.044"/1.1mm	V8 4.6L
					IS Turbo
			XP5325 ⁴⁰	.031"/0.8mm	L4 2.0L
					IS300
			XP5325	.044"/1.1mm	V6 3.5L
					IS350
			XP5325	.044"/1.1mm	V6 3.5L
					LS460
			XP5325	.044"/1.1mm	V8 4.6L
					LX570
			XP5325	.044"/1.1mm	V8 5.7L
					NX200t
			XP5325 ⁴⁰	.035"/0.9mm	L4 2.0L
					NX300h
			XP5325	.044"/1.1mm	L4 2.5L
					RC F
					V8 5.0L
					RC Turbo
			XP5325	.031"/0.8mm	L4 2.0L
					RC300
			XP5325	.044"/1.1mm	V6 3.5L
					RC350
			XP5325	.044"/1.1mm	V6 3.5L
					RX350
			XP5325	.044"/1.1mm	V6 3.5L
					RX450h
			XP5325	.044"/1.1mm	V6 3.5L
					2016
					CT200h
			XP5683 ³¹	.043"/1.1mm	L4 1.8L
					ES300h
			XP5325	.044"/1.1mm	L4 2.5L
					ES350
			XP5325	.044"/1.1mm	V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Lexus	GOOD	BETTER	BEST	GOOD	BEST	

2016 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

GS F						
V8 5.0L	CH10295	TG10295	XG10295			*CF10074
GS200t						
L4 2.0L	CH9972	TG9972	XG9972	CA10996		*CF10074
GS350						
V6 3.5L	CH9972	TG9972	XG9972	CA10996		*CF10074
GS450h						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
GX460						
V8 4.6L	CH10158	TG10158		CA10835		CF10285
IS200t						
L4 2.0L	CH9972	TG9972	XG9972	CA10996		*CF10074
IS300						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
IS350						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
LS460						
V8 4.6L	CH10158	TG10158		CA10677		CF10285
LS600h						
V8 5.0L	CH10158	TG10158				
LX570						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
NX200t						
L4 2.0L	CH9972	TG9972	XG9972	CA10755		CF10285
NX300h						
L4 2.5L	CH9972	TG9972	XG9972	CA10741		CF10285
RC F						
V8 5.0L	CH10295	TG10295	XG10295			*CF10074
RC200t						
L4 2.0L	CH9972	TG9972	XG9972	CA10996		*CF10074
RC300						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
RC350						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
RX350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF12157
RX450h						
V6 3.5L	CH9972	TG9972	XG9972	*CA12378		CF12157
2015						
CT200h						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
ES300h						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
ES350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
GS350						
V6 3.5L	CH10158	TG10158		CA10996		
GS450h						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



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Lexus

2016 (Cont'd)

						GS F
						V8 5.0L
						GS200t
				XP5325	.035"/0.9mm	L4 2.0L
						GS350
				XP5325	.044"/1.1mm	V6 3.5L
						GS450h
				XP5325	.044"/1.1mm	V6 3.5L
						GX460
				XP5325	.044"/1.1mm	V8 4.6L
						IS200t
				XP5325	.035"/0.9mm	L4 2.0L
						IS300
				XP5325	.044"/1.1mm	V6 3.5L
						IS350
				XP5325	.044"/1.1mm	V6 3.5L
						LS460
				XP5325	.044"/1.1mm	V8 4.6L
						LS600h
				XP5325	.044"/1.1mm	V8 5.0L
						LX570
				XP5325	.044"/1.1mm	V8 5.7L
						NX200t
				XP5325 ⁴⁰	.035"/0.9mm	L4 2.0L
						NX300h
				XP5325	.044"/1.1mm	L4 2.5L
						RC F
						V8 5.0L
						RC200t
				XP5325	.035"/0.9mm	L4 2.0L
						RC300
				XP5325	.044"/1.1mm	V6 3.5L
						RC350
				XP5325	.044"/1.1mm	V6 3.5L
						RX350
				XP5325	.044"/1.1mm	V6 3.5L
						RX450h
				XP5325	.044"/1.1mm	V6 3.5L
						2015
						CT200h
				XP5683 ³¹	.043"/1.1mm	L4 1.8L
						ES300h
				XP5325	.044"/1.1mm	L4 2.5L
						ES350
				XP5325	.044"/1.1mm	V6 3.5L
						GS350
				XP5325	.044"/1.1mm	V6 3.5L
						GS450h
				XP5325	.044"/1.1mm	V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Lexus	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

GX460						
V8 4.6L	CH10158	TG10158		CA10835		CF10285
IS250						
V6 2.5L	CH10158	TG10158		CA10996		
IS350						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
LS460						
V8 4.6L	CH10158	TG10158		CA10677		CF10285
LS600h						
V8 5.0L	CH10158	TG10158		CA10677		CF10285
LX570						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
NX200t						
L4 2.0L	CH9972	TG9972	XG9972	CA10755		CF10285
NX300h						
L4 2.5L	CH9972	TG9972	XG9972	CA10741		CF10285
RC F						
V8 5.0L	CH10295	TG10295	XG10295			*CF10074
RC350						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
RX350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
RX450h						
V6 3.5L	CH9972	TG9972	XG9972	CA9762		CF10285
2014						
CT200h						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
ES300h						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
ES350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
GS350						
V6 3.5L	CH10158	TG10158		CA10996		
GS450h						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
GX460						
V8 4.6L	CH10158	TG10158		CA10835		CF10285
IS F						
V8 5.0L	CH10295	TG10295	XG10295			CF10285
IS250						
V6 2.5L	CH10158	TG10158		CA10996		
IS350						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
LS460						
V8 4.6L	CH10158	TG10158		CA10677		CF10285
LS600h						
V8 5.0L	CH10158	TG10158		CA10677		CF10285
LX570						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



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Lexus

2015 (Cont'd)

GX460

XP5325 .044"/1.1mm V8 4.6L

IS250

XP5325 .044"/1.1mm V6 2.5L

IS350

XP5325 .044"/1.1mm V6 3.5L

LS460

XP5325 .044"/1.1mm V8 4.6L

LS600h

XP5325 .044"/1.1mm V8 5.0L

LX570

XP5325 .044"/1.1mm V8 5.7L

NX200t

XP5325⁴⁰ .035"/0.9mm L4 2.0L

NX300h

XP5325 .044"/1.1mm L4 2.5L

RC F

V8 5.0L

RC350

XP5325 .044"/1.1mm V6 3.5L

RX350

XP5325 .044"/1.1mm V6 3.5L

RX450h

XP5325 .044"/1.1mm V6 3.5L

2014

CT200h

XP5683³¹ .043"/1.1mm L4 1.8L

ES300h

XP5325 .044"/1.1mm L4 2.5L

ES350

XP5325 .044"/1.1mm V6 3.5L

GS350

XP5325 .044"/1.1mm V6 3.5L

GS450h

XP5325 .044"/1.1mm V6 3.5L

GX460

XP5325 .044"/1.1mm V8 4.6L

IS F

XP5325 .044"/1.1mm V8 5.0L

IS250

XP5325 .044"/1.1mm V6 2.5L

IS350

XP5325 .044"/1.1mm V6 3.5L

LS460

XP5325 .044"/1.1mm V8 4.6L

LS600h

XP5325 .044"/1.1mm V8 5.0L

LX570

XP5325 .044"/1.1mm V8 5.7L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Lexus	GOOD	BETTER	BEST	GOOD	BEST	

2014 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

RX350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
RX450h						
V6 3.5L	CH9972	TG9972	XG9972	CA9762		CF10285
2013						
CT200h						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
ES300h						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
ES350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
GS350						
V6 3.5L	CH10158	TG10158		CA10996		
GS450h						
V6 3.5L	CH10158	TG10158		CA10996		*CF10074
GX460						
V8 4.6L	CH10158	TG10158		CA10835		CF10285
IS F						
V8 5.0L	CH10295	TG10295	XG10295			CF10285
IS250						
V6 2.5L	CH10158 ³³⁷ CH9972 ³⁷³	TG10158 ³³⁷ TG9972 ³⁷³	XG9972 ³⁷³	CA10347		CF10285
IS350						
V6 3.5L	CH10158	TG10158		CA10347		CF10285
LS460						
V8 4.6L	CH10158	TG10158		CA10677		CF10285
LS600h						
V8 5.0L	CH10158	TG10158		CA10677		CF10285
LX570						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
RX350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
RX450h						
V6 3.5L	CH9972	TG9972	XG9972	CA9762		CF10285
2012						
CT200h						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
ES350						
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285
GX460						
V8 4.6L	CH10158	TG10158		CA10835		CF10285
HS250h						
L4 2.4L	PH4967	TG4967	XG4967	CA10677		CF10285
IS F						
V8 5.0L	CH10295	TG10295	XG10295			CF10285
IS250						
V6 2.5L	CH10158	TG10158		CA10347		CF10285
IS350						
V6 3.5L	CH10158	TG10158		CA10347		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
337-AWD 373-RWD



GAP



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Lexus

2014 (Cont'd)

RX350

XP5325 .044"/1.1mm V6 3.5L

RX450h

XP5325 .044"/1.1mm V6 3.5L

2013

CT200h

XP5683³¹ .043"/1.1mm L4 1.8L

ES300h

XP5325 .044"/1.1mm L4 2.5L

ES350

XP5325 .044"/1.1mm V6 3.5L

GS350

XP5325 .044"/1.1mm V6 3.5L

GS450h

XP5325 .044"/1.1mm V6 3.5L

GX460

XP5325 .044"/1.1mm V8 4.6L

IS F

XP5325 .044"/1.1mm V8 5.0L

IS250

XP5325 .044"/1.1mm V6 2.5L

IS350

XP5325 .044"/1.1mm V6 3.5L

LS460

XP5325 .044"/1.1mm V8 4.6L

LS600h

XP5325 .044"/1.1mm V8 5.0L

LX570

XP5325 .044"/1.1mm V8 5.7L

RX350

XP5325 .044"/1.1mm V6 3.5L

RX450h

XP5325 .044"/1.1mm V6 3.5L

2012

CT200h

XP5683³¹ .043"/1.1mm L4 1.8L

ES350

XP5325 .044"/1.1mm V6 3.5L

GX460

XP5325 .044"/1.1mm V8 4.6L

HS250h

XP3923 .044"/1.1mm L4 2.4L

IS F

XP5325 .044"/1.1mm V8 5.0L

IS250

XP5325 .044"/1.1mm V6 2.5L

IS350

XP5325 .044"/1.1mm V6 3.5L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Lexus	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

LFA						
V10 4.8L						CF10285
LS460						
V8 4.6L	CH10158	TG10158		CA10677		CF10285 ²⁶³
LS600h						
V8 5.0L	CH10158	TG10158		CA10677		CF10285 ²⁶³
RX350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
RX450h						
V6 3.5L	CH9972	TG9972	XG9972	CA9762		CF10285
2011						
CT200h						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
ES350						
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285
GS350						
V6 3.5L	CH10158	TG10158		CA10347		CF10285
GS450h						
V6 3.5L	CH10158	TG10158		CA9379		CF10285
GS460						
V8 4.6L	CH10158	TG10158		CA10996		CF10285
GX460						
V8 4.6L	CH10158	TG10158		CA10835		CF10285
HS250h						
L4 2.4L	PH4967	TG4967	XG4967	CA10677		CF10285
IS F						
V8 5.0L	CH10295	TG10295	XG10295			CF10285
IS250						
V6 2.5L	CH10158	TG10158		CA10347		CF10285
IS350						
V6 3.5L	CH10158	TG10158		CA10347		CF10285
LS460						
V8 4.6L	CH10158	TG10158		CA10677		CF10285 ²⁶³
LS600h						
V8 5.0L	CH10158	TG10158		CA10677		CF10285 ²⁶³
LX570						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
RX350						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
RX450h						
V6 3.5L	CH9972	TG9972	XG9972	CA9762		CF10285
2010						
ES350						
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285
GS350						
V6 3.5L	CH10158	TG10158		CA10347		CF10285
GS450h						
V6 3.5L	CH10158	TG10158		CA9379		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

263-Main blower motor cabin filter



GAP



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Lexus

2012 (Cont'd)

LFA

V10 4.8L

LS460

XP5325

.044"/1.1mm

V8 4.6L

LS600h

XP5325

.044"/1.1mm

V8 5.0L

RX350

XP5325

.044"/1.1mm

V6 3.5L

RX450h

XP5325

.044"/1.1mm

V6 3.5L

2011

CT200h

XP5683³¹

.043"/1.1mm

L4 1.8L

ES350

XP5325

.044"/1.1mm

V6 3.5L

GS350

XP5325

.044"/1.1mm

V6 3.5L

GS450h

XP5325

.044"/1.1mm

V6 3.5L

GS460

XP5325

.044"/1.1mm

V8 4.6L

GX460

XP5325

.044"/1.1mm

V8 4.6L

HS250h

XP3923

.044"/1.1mm

L4 2.4L

IS F

XP5325

.044"/1.1mm

V8 5.0L

IS250

XP5325

.044"/1.1mm

V6 2.5L

IS350

XP5325

.044"/1.1mm

V6 3.5L

LS460

XP5325

.044"/1.1mm

V8 4.6L

LS600h

XP5325

.044"/1.1mm

V8 5.0L

LX570

XP5325

.044"/1.1mm

V8 5.7L

RX350

XP5325

.044"/1.1mm

V6 3.5L

RX450h

XP5325

.044"/1.1mm

V6 3.5L

2010

ES350

XP5325

.044"/1.1mm

V6 3.5L

GS350

XP5325

.044"/1.1mm

V6 3.5L

GS450h

XP5325

.044"/1.1mm

V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS



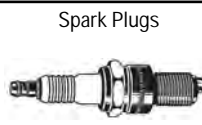
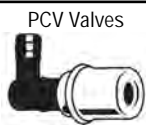
	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Lexus	GOOD	BETTER	BEST	GOOD	BEST		

2010 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

GS460							
V8 4.6L	CH10158	TG10158		CA10996		CF10285	
GX460							
V8 4.6L	CH10158	TG10158		CA10835		CF10285	
HS250h							
L4 2.4L	PH4967	TG4967	XG4967	CA10677		CF10285	
IS F							
V8 5.0L	CH10295	TG10295	XG10295			CF10285	
IS250							
V6 2.5L	CH10158	TG10158		CA10347		CF10285	
IS350							
V6 3.5L	CH10158	TG10158		CA10347		CF10285	
LS460							
V8 4.6L	CH10158	TG10158		CA10677		CF10285 ²⁶³	
LS600h							
V8 5.0L	CH10158	TG10158		CA10677		CF10285 ²⁶³	
LX570							
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
RX350							
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285	
RX450h							
V6 3.5L	CH9972	TG9972	XG9972	CA9762		CF10285	
SC430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
2009							
ES350							
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
GS350							
V6 3.5L	CH10158	TG10158		CA10347		CF10285	
GS450h							
V6 3.5L	CH10158	TG10158		CA9379		CF10285	
GS460							
V8 4.6L	CH10158	TG10158		CA10996		CF10285	
GX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF10132	
IS F							
V8 5.0L	CH10295	TG10295	XG10295			CF10285	
IS250							
V6 2.5L	CH10158	TG10158		CA10347		CF10285	
IS350							
V6 3.5L	CH10158	TG10158		CA10347		CF10285	
LS460							
V8 4.6L	CH10158	TG10158		CA10677		CF10285 ²⁶³	
LS600h							
V8 5.0L	CH10158	TG10158		CA10677		CF10285 ²⁶³	
LX570							
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
RX350							
V6 3.5L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10132	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
263-Main blower motor cabin filter



GAP



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Lexus

2010 (Cont'd)

2010 (Cont'd)					
GS460					
			XP5325	.044"/1.1mm	V8 4.6L
GX460					
			XP5325	.044"/1.1mm	V8 4.6L
HS250h					
			XP3923	.044"/1.1mm	L4 2.4L
IS F					
			XP5325	.044"/1.1mm	V8 5.0L
IS250					
			XP5325	.044"/1.1mm	V6 2.5L
IS350					
			XP5325	.044"/1.1mm	V6 3.5L
LS460					
			XP5325	.044"/1.1mm	V8 4.6L
LS600h					
			XP5325	.044"/1.1mm	V8 5.0L
LX570					
			XP5325	.044"/1.1mm	V8 5.7L
RX350					
			XP5325	.044"/1.1mm	V6 3.5L
RX450h					
			XP5325	.044"/1.1mm	V6 3.5L
SC430					
			XP3923	.044"/1.1mm	V8 4.3L
2009					
ES350					
			XP5325	.044"/1.1mm	V6 3.5L
GS350					
			XP5325	.044"/1.1mm	V6 3.5L
GS450h					
			XP5325	.044"/1.1mm	V6 3.5L
GS460					
			XP5325	.044"/1.1mm	V8 4.6L
GX470					
		FT1237 ⁴⁸⁵	XP3923	.044"/1.1mm	V8 4.7L
IS F					
			XP5325	.044"/1.1mm	V8 5.0L
IS250					
			XP5325	.044"/1.1mm	V6 2.5L
IS350					
			XP5325	.044"/1.1mm	V6 3.5L
LS460					
			XP5325	.044"/1.1mm	V8 4.6L
LS600h					
			XP5325	.044"/1.1mm	V8 5.0L
LX570					
			XP5325	.044"/1.1mm	V8 5.7L
RX350					
		FT1232 ⁴⁷⁸	XP5325	.044"/1.1mm	V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
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	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Lexus	GOOD	BETTER	BEST	GOOD	BEST		

2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

SC430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
2008							
ES350							
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
GS350							
V6 3.5L	CH10158	TG10158		CA10347		CF10285	
GS450h							
V6 3.5L	CH10158	TG10158		CA9379		CF10285	
GS460							
V8 4.6L	CH10158	TG10158		CA10996		CF10285	
GX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF10132	
IS F							
V8 5.0L	CH10295	TG10295	XG10295			CF10285	
IS250							
V6 2.5L	CH10158 ³³⁷ CH9972 ³⁷³	TG10158 ³³⁷ TG9972 ³⁷³	XG9972 ³⁷³	CA10347		CF10285	
IS350							
V6 3.5L	CH10158	TG10158		CA10347		CF10285	
LS460							
V8 4.6L	CH10158	TG10158		CA10677		CF10285 ²⁶³	
LS600h							
V8 5.0L	CH10158	TG10158		CA10677		CF10285 ²⁶³	
LX570							
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
RX350							
V6 3.5L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10132	
RX400h							
V6 3.3L	PH3614	TG3614	XG3614	CA10257		CF10132	
SC430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
2007							
ES350							
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
GS350							
V6 3.5L	CH10158	TG10158		CA10347		CF10285	
GS430							
V8 4.3L	PH3614	TG3614	XG3614	CA10347		CF10285	
GS450h							
V6 3.5L	CH10158	TG10158		CA9379		CF10285	
GX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF10132	
IS250							
V6 2.5L	CH10158	TG10158		CA10347		CF10285	
IS350							
V6 3.5L	CH10158	TG10158		CA10347		CF10285	
LS460							
V8 4.6L	CH10158	TG10158		CA10677		CF10285 ²⁶³	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

263–Main blower motor cabin filter 337–AWD 373–RWD



GAP



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Lexus

2009 (Cont'd)

SC430

XP3923 .044"/1.1mm V8 4.3L

2008

ES350

XP5325 .044"/1.1mm V6 3.5L

GS350

XP5325 .044"/1.1mm V6 3.5L

GS450h

XP5325 .044"/1.1mm V6 3.5L

GS460

XP5325 .044"/1.1mm V8 4.6L

GX470

FT1237 XP3923 .044"/1.1mm V8 4.7L

IS F

XP5325 .044"/1.1mm V8 5.0L

IS250

XP5325 .044"/1.1mm V6 2.5L

IS350

XP5325 .044"/1.1mm V6 3.5L

LS460

XP5325 .044"/1.1mm V8 4.6L

LS600h

XP5325 .044"/1.1mm V8 5.0L

LX570

XP5325 .044"/1.1mm V8 5.7L

RX350

FT1232⁴⁷⁸ XP5325 .044"/1.1mm V6 3.5L

RX400h

XP3923 .044"/1.1mm V6 3.3L

SC430

XP3923 .044"/1.1mm V8 4.3L

2007

ES350

XP5325 .044"/1.1mm V6 3.5L

GS350

XP5325 .044"/1.1mm V6 3.5L

GS430

XP3923 .044"/1.1mm V8 4.3L

GS450h

XP5325 .044"/1.1mm V6 3.5L

GX470

FT1237⁴⁸⁵ XP3923 .044"/1.1mm V8 4.7L

IS250

XP5325 .044"/1.1mm V6 2.5L

IS350

XP5325 .044"/1.1mm V6 3.5L

LS460

XP5325 .044"/1.1mm V8 4.6L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
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	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Lexus	GOOD	BETTER	BEST	GOOD	BEST		

2007 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

LX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF11923	
RX350							
V6 3.5L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10132	
RX400h							
V6 3.3L	PH3614	TG3614	XG3614	CA10257		CF10132	
SC430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
2006							
ES330							
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
GS300							
V6 3.0L	CH10158	TG10158		CA9379		CF10285	
GS430							
V8 4.3L	PH3614	TG3614	XG3614	CA10347		CF10285	
GX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF10132	
IS250							
V6 2.5L	CH10158	TG10158		CA10347		CF10285	
IS350							
V6 3.5L	CH10158	TG10158		CA10347		CF10285	
LS430							
V8 4.3L	PH3614	TG3614	XG3614	CA8612		CF10562	
LX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF11923	
RX330							
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10157	
RX400h							
V6 3.3L	PH3614	TG3614	XG3614	CA10257		CF10132	
SC430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
2005							
ES330							
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
GS300							
L6 3.0L	PH3614	TG3614	XG3614	CA8613		CF10562	
GS430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
GX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF10157	
IS300							
L6 3.0L	PH3614	TG3614	XG3614	CA8613		CF10138	
LS430							
V8 4.3L	PH3614	TG3614	XG3614	CA8612		CF10562	
LX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF11923	
RX330							
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10157	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



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Lexus

2007 (Cont'd)

LX470

FT1237⁴⁸⁵

XP3923

.044"/1.1mm

V8 4.7L

RX350

FT1232⁴⁷⁸

XP5325

.044"/1.1mm

V6 3.5L

RX400h

XP3923

.044"/1.1mm

V6 3.3L

SC430

XP3923

.044"/1.1mm

V8 4.3L

2006

ES330

FT1232

XP3923

.044"/1.1mm

V6 3.3L

GS300

XP5325

.044"/1.1mm

V6 3.0L

GS430

XP3923

.044"/1.1mm

V8 4.3L

GX470

FT1237

XP3923

.044"/1.1mm

V8 4.7L

IS250

XP5325

.044"/1.1mm

V6 2.5L

IS350

XP5325

.044"/1.1mm

V6 3.5L

LS430

XP3923

.044"/1.1mm

V8 4.3L

LX470

FT1237

G8711

XP3923

.044"/1.1mm

V8 4.7L

RX330

FT1232⁴⁷⁸

XP3923

.044"/1.1mm

V6 3.3L

RX400h

XP3923

.044"/1.1mm

V6 3.3L

SC430

XP3923

.044"/1.1mm

V8 4.3L

2005

ES330

FT1232

XP3923

.044"/1.1mm

V6 3.3L

GS300

XP3924

.044"/1.1mm

L6 3.0L

GS430

XP3923

.044"/1.1mm

V8 4.3L

GX470

FT1237

XP3923

.044"/1.1mm

V8 4.7L

IS300

XP3924

.044"/1.1mm

L6 3.0L

LS430

XP3923

.044"/1.1mm

V8 4.3L

LX470

FT1237

G8711

XP3923

.044"/1.1mm

V8 4.7L

RX330

FT1232⁴⁷⁸

XP3923

.044"/1.1mm

V6 3.3L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
478-U151E 485-A750F



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Lexus	GOOD	BETTER	BEST	GOOD	BEST		

2005 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

SC430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
2004							
ES330							
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
GS300							
L6 3.0L	PH3614	TG3614	XG3614	CA8613		CF10562	
GS430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
GX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF10157	
IS300							
L6 3.0L	PH3614	TG3614	XG3614	CA8613		CF10138	
LS430							
V8 4.3L	PH3614	TG3614	XG3614	CA8612		CF10562	
LX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF11923	
RX330							
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10157	
SC430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
2003							
ES300							
V6 3.0L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10157	
GS300							
L6 3.0L	PH3614	TG3614	XG3614	CA8613		CF10562	
GS430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
GX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF10157	
IS300							
L6 3.0L	PH3614	TG3614	XG3614	CA8613		CF10138	
LS430							
V8 4.3L	PH3614	TG3614	XG3614	CA8612		CF10562	
LX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF11923	
RX300							
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF10138	
SC430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
2002							
ES300							
V6 3.0L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10157	
GS300							
L6 3.0L	PH3614	TG3614	XG3614	CA8613		CF10562	
GS430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
IS300							
L6 3.0L	PH3614	TG3614	XG3614	CA8613		CF10138	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Lexus

2005 (Cont'd)

SC430

XP3923 .044"/1.1mm V8 4.3L

2004

ES330

XP3923 .044"/1.1mm V6 3.3L

GS300

XP3924 .044"/1.1mm L6 3.0L

GS430

FV401 XP3923 .044"/1.1mm V8 4.3L

GX470

FT1237 XP3923 .044"/1.1mm V8 4.7L

IS300

XP3924 .044"/1.1mm L6 3.0L

LS430

FV401 XP3923 .044"/1.1mm V8 4.3L

LX470

FT1237 G8711 XP3923 .044"/1.1mm V8 4.7L

RX330

FT1232^{47B} XP3923 .044"/1.1mm V6 3.3L

SC430

FV401 XP3923 .044"/1.1mm V8 4.3L

2003

ES300

FT1232 XP3923 .044"/1.1mm V6 3.0L

GS300

XP3924 .044"/1.1mm L6 3.0L

GS430

FV401 XP3923 .044"/1.1mm V8 4.3L

GX470

FT1237 XP3923 .044"/1.1mm V8 4.7L

IS300

XP3924 .044"/1.1mm L6 3.0L

LS430

FV401 XP3923 .044"/1.1mm V8 4.3L

LX470

FT1237 G8711 XP3923 .044"/1.1mm V8 4.7L

RX300

FT1181 XP3923 .044"/1.1mm V6 3.0L

SC430

FV401 XP3923 .044"/1.1mm V8 4.3L

2002

ES300

FT1232 XP3923 .044"/1.1mm V6 3.0L

GS300

XP3924 .044"/1.1mm L6 3.0L

GS430

FV401 XP3923 .044"/1.1mm V8 4.3L

IS300

XP3924 .044"/1.1mm L6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
478-U151E



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Lexus	GOOD	BETTER	BEST	GOOD	BEST		

2002 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

LS430							
V8 4.3L	PH3614	TG3614	XG3614	CA8612		CF10562	
LX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF11923	
RX300							
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF10138	
SC430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	

2001							
ES300							

V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF8638A ^{129, 259}	
GS300							
L6 3.0L	PH3614	TG3614	XG3614	CA8613		CF10562	
GS430							
V8 4.3L	PH3614	TG3614	XG3614	CA9379		CF10562	
IS300							
L6 3.0L	PH3614	TG3614	XG3614	CA8613		CF10138	
LS430							
V8 4.3L	PH3614	TG3614	XG3614	CA8612		CF10562	
LX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF11923	
RX300							
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF10138	

2000							
ES300							

V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF8638A ^{129, 259}	
GS300							
L6 3.0L	PH3614	TG3614	XG3614	CA8613		CF8769A	
GS400							
V8 4.0L	PH3614	TG3614	XG3614	CA8612		CF8769A	
LS400							
V8 4.0L	PH3614	TG3614	XG3614	CA6821		CF12158	
LX470							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF11923	
RX300							
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF10138	
SC300							
L6 3.0L	PH3614	TG3614	XG3614	CA7626	TGA7626		
SC400							
V8 4.0L	PH3614	TG3614	XG3614	CA7626	TGA7626	CF8769A	

1999							
ES300							

V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF8638A ^{129, 259}	
GS300							
L6 3.0L	PH3614	TG3614	XG3614	CA8613		CF8769A	
GS400							
V8 4.0L	PH3614	TG3614	XG3614	CA8612		CF8769A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 129-Use until inventory is depleted 259-May not be standard equipment



GAP



1-800-890-2075 Select option 2

Lexus

2002 (Cont'd)

LS430

FV401			XP3923	.044"/1.1mm	V8 4.3L
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LX470

FV401	FT1216A	G8711	XP3923	.044"/1.1mm	V8 4.7L
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RX300

			XP3923	.044"/1.1mm	V6 3.0L
--	--	--	--------	-------------	---------

SC430

FV401			XP3923	.044"/1.1mm	V8 4.3L
-------	--	--	--------	-------------	---------

2001

ES300

FV380	FT1181 ⁴³³ FT1196 ⁴⁴¹	G8207	XP3923	.044"/1.1mm	V6 3.0L
-------	--	-------	--------	-------------	---------

GS300

			XP3924	.044"/1.1mm	L6 3.0L
--	--	--	--------	-------------	---------

GS430

FV401			XP3923	.044"/1.1mm	V8 4.3L
-------	--	--	--------	-------------	---------

IS300

			XP3924	.044"/1.1mm	L6 3.0L
--	--	--	--------	-------------	---------

LS430

FV401			XP3923	.044"/1.1mm	V8 4.3L
-------	--	--	--------	-------------	---------

LX470

FV401	FT1216A	G8711	XP3923	.044"/1.1mm	V8 4.7L
-------	---------	-------	--------	-------------	---------

RX300

FV380			XP3923	.044"/1.1mm	V6 3.0L
-------	--	--	--------	-------------	---------

2000

ES300

FV380	FT1181 ⁴³³ FT1196 ⁴⁴¹	G8207	XP3923	.044"/1.1mm	V6 3.0L
-------	--	-------	--------	-------------	---------

GS300

			APP3924	.044"/1.1mm	L6 3.0L
--	--	--	---------	-------------	---------

GS400

FV401			XP3923	.044"/1.1mm	V8 4.0L
-------	--	--	--------	-------------	---------

LS400

FV401			XP3923	.044"/1.1mm	V8 4.0L
-------	--	--	--------	-------------	---------

LX470

FV401	FT1216A	G8711	XP3923	.044"/1.1mm	V8 4.7L
-------	---------	-------	--------	-------------	---------

RX300

FV380			XP3923	.044"/1.1mm	V6 3.0L
-------	--	--	--------	-------------	---------

SC300

	FT1083A		APP3923	.044"/1.1mm	L6 3.0L
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SC400

FV401			XP3923	.044"/1.1mm	V8 4.0L
-------	--	--	--------	-------------	---------

1999

ES300

FV380	FT1181 ⁴³³ FT1196 ⁴⁴¹	G8207	XP3923	.044"/1.1mm	V6 3.0L
-------	--	-------	--------	-------------	---------

GS300

			APP3924	.044"/1.1mm	L6 3.0L
--	--	--	---------	-------------	---------

GS400

FV401			XP3923	.044"/1.1mm	V8 4.0L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
433-U140E 441-A541E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Lexus	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

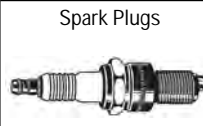
LS400						
V8 4.0L	PH3614	TG3614	XG3614	CA6821		CF12158
LX470						
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF11923
RX300						
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF10138
SC300						
L6 3.0L	PH3614	TG3614	XG3614	CA7626	TGA7626	
SC400						
V8 4.0L	PH3614	TG3614	XG3614	CA7626	TGA7626	

Visit fram.com for model years 1998 and earlier

Lincoln

2019						
Continental						
V6 2.7L	CH11955	TG11955		CA11480		CF11775
V6 3.0L	CH11955	TG11955		CA11480		CF11775
V6 3.7L	PH10575	TG10575	XG10575	CA11480		CF11775
MKC						
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920
L4 2.3L	PH3614	TG3614	XG3614	CA11114		CF11920
MKT						
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
MKZ						
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775
V6 3.0L	CH11955 ⁴⁰	TG11955 ⁴⁰		CA11480 ⁴⁰		CF11775
Navigator						
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262	
2018						
Continental						
V6 2.7L	CH11955	TG11955		CA11480		CF11775
V6 3.0L	CH11955	TG11955		CA11480		CF11775
V6 3.7L	PH10575	TG10575	XG10575	CA11480		CF11775
MKC						
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920
L4 2.3L	PH3614	TG3614	XG3614	CA11114		CF11920
MKT						
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
MKX						
V6 2.7L	CH11955	TG11955		CA11480		CF11775
V6 3.7L	PH10575	TG10575	XG10575	CA11480		CF10547
MKZ						
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775
V6 3.0L	CH11955 ⁴⁰	TG11955 ⁴⁰		CA11480 ⁴⁰		CF11775
Navigator						
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 40-Turbocharged



GAP



1-800-890-2075 Select option 2

Lexus

1999 (Cont'd)

LS400

FV401			XP3923	.044"/1.1mm	V8 4.0L
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LX470

FV401	FT1216A	G8711	XP3923	.044"/1.1mm	V8 4.7L
-------	---------	-------	--------	-------------	---------

RX300

FV380			XP3923	.044"/1.1mm	V6 3.0L
-------	--	--	--------	-------------	---------

SC300

	FT1083A	G6680	APP3923	.044"/1.1mm	L6 3.0L
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SC400

FV401	FT1191A	G6680	XP3923	.044"/1.1mm	V8 4.0L
-------	---------	-------	--------	-------------	---------

Visit fram.com for model years 1998 and earlier

Lincoln

2019

Continental

V6 2.7L

V6 3.0L

			XP5363	.050"/1.3mm	V6 3.7L
--	--	--	--------	-------------	---------

MKC

			XP5863	.031"/0.8mm	L4 2.0L
--	--	--	--------	-------------	---------

			XP5863	.031"/0.8mm	L4 2.3L
--	--	--	--------	-------------	---------

MKT

			XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
--	--	--	----------------------	-------------	---------

			XP5363	.050"/1.3mm	V6 3.7L
--	--	--	--------	-------------	---------

MKZ

			XP5863	.031"/0.8mm	L4 2.0L
--	--	--	--------	-------------	---------

V6 3.0L

Navigator

V6 3.5L

2018

Continental

V6 2.7L

V6 3.0L

			XP5363	.050"/1.3mm	V6 3.7L
--	--	--	--------	-------------	---------

MKC

			XP5863	.032"/0.8mm	L4 2.0L
--	--	--	--------	-------------	---------

			XP5863	.032"/0.8mm	L4 2.3L
--	--	--	--------	-------------	---------

MKT

			XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
--	--	--	----------------------	-------------	---------

			XP5363	.050"/1.3mm	V6 3.7L
--	--	--	--------	-------------	---------

MKX

		G10166			V6 2.7L
--	--	--------	--	--	---------

		G10166	XP5363	.050"/1.3mm	V6 3.7L
--	--	--------	--------	-------------	---------

MKZ

			XP5363 ³¹	.050"/1.3mm	L4 2.0L
--	--	--	----------------------	-------------	---------

			XP5863 ⁴⁰	.031"/0.8mm	V6 3.0L
--	--	--	----------------------	-------------	---------

Navigator

V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Lincoln	GOOD	BETTER	BEST	GOOD	BEST		

2017 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Continental							
V6 2.7L	CH11955	TG11955		CA11480		CF11775	
V6 3.0L	CH11955	TG11955		CA11480		CF11775	
V6 3.7L	PH10575	TG10575	XG10575	CA11480			
MKC							
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.3L	PH3614	TG3614	XG3614	CA11114		CF11920	
MKT							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
MKX							
V6 2.7L	CH11955	TG11955		CA11480		CF11775	
V6 3.7L	PH10575	TG10575	XG10575	CA11480		CF10547	
MKZ							
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³		CF11775	
V6 2.7L	CH11955	TG11955					
V6 3.0L	CH11955 ⁴⁰	TG11955 ⁴⁰		CA11480 ⁴⁰		CF11775	
Navigator							
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262		

2016							
MKC							
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.3L	PH3614	TG3614	XG3614	CA11114		CF11920	
MKS							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
MKT							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
MKX							
V6 2.7L	CH11955	TG11955		CA11480		CF11775 ¹⁷⁵	
V6 3.7L	PH10575	TG10575	XG10575	CA11480		CF10547 ¹⁴¹ CF11775 ¹⁷⁵	
MKZ							
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775	
V6 3.7L	PH10575	TG10575	XG10575	CA11480		CF11775	
Navigator							
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262		

2015							
MKC							
L4 2.0L	PH3614	TG3614	XG3614	CA11114		CF11920	
L4 2.3L	PH3614	TG3614	XG3614	CA11114		CF11920	
MKS							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
MKT							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 40-Turbocharged 141-Old body style 175-New body style



GAP



1-800-890-2075 Select option 2

Lincoln

2017

Continental

V6 2.7L

V6 3.0L

XP5363

.050"/1.3mm

V6 3.7L

MKC

XP5863

.032"/0.8mm

L4 2.0L

XP5863

.032"/0.8mm

L4 2.3L

MKT

XP5863⁴⁰

.032"/0.8mm

V6 3.5L

XP5363

.050"/1.3mm

V6 3.7L

MKX

G10166

V6 2.7L

G10166

XP5363

.050"/1.3mm

V6 3.7L

MKZ

XP5363³¹

.050"/1.3mm

L4 2.0L

XP5863⁴⁰

.031"/0.8mm

V6 2.7L

G10166⁴⁰

V6 3.0L

Navigator

XP5863⁴⁰

.032"/0.8mm

V6 3.5L

2016

MKC

XP5863

.032"/0.8mm

L4 2.0L

XP5863

.032"/0.8mm

L4 2.3L

MKS

XP5863

.032"/0.8mm

V6 3.5L

XP5363

.050"/1.3mm

V6 3.7L

MKT

XP5863⁴⁰

.032"/0.8mm

L4 2.0L

XP5863⁴⁰

.032"/0.8mm

V6 3.5L

XP5363

.050"/1.3mm

V6 3.7L

MKX

G10166

V6 2.7L

G10166

XP5363

.050"/1.3mm

V6 3.7L

MKZ

G8018

XP5363³¹

.050"/1.3mm

L4 2.0L

XP5863⁴⁰

.031"/0.8mm

G8018

XP5363

.050"/1.3mm

V6 3.7L

Navigator

XP5863⁴⁰

.032"/0.8mm

V6 3.5L

2015

MKC

XP5863

.032"/0.8mm

L4 2.0L

XP5863

.032"/0.8mm

L4 2.3L

MKS

XP5863

.032"/0.8mm

V6 3.5L

XP5363

.050"/1.3mm

V6 3.7L

MKT

XP5863⁴⁰

.032"/0.8mm

L4 2.0L

XP5863⁴⁰

.032"/0.8mm

V6 3.5L

XP5363

.050"/1.3mm

V6 3.7L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Lincoln	GOOD	BETTER	BEST	GOOD	BEST		

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

MKX							
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547	
MKZ							
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775	
V6 3.7L	PH10575	TG10575	XG10575	CA11480		CF11775	
Navigator							
V6 3.5L	PH10575	TG10575	XG10575	CA10262	TGA10262		
2014							
MKS							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
MKT							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
MKX							
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547	
MKZ							
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775	
V6 3.7L	PH10575	TG10575	XG10575	CA11480		CF11775	
Navigator							
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		
2013							
MKS							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
MKT							
L4 2.0L	PH3614	TG3614	XG3614	CA10242	TGA10242	CF11176	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
MKX							
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547	
MKZ							
L4 2.0L	PH3614	TG3614	XG3614	CA11480 ¹³ CA11482 ³¹		CF11775	
V6 3.7L	PH10575	TG10575	XG10575	CA11480		CF11775	
Navigator							
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		
2012							
MKS							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
MKT							
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176	
MKX							
V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547	
MKZ							
L4 2.5L	PH3614	TG3614	XG3614			CF11174	
V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11174	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS



GAP



1-800-890-2075 Select option 2

Lincoln

2015 (Cont'd)

MKX						
				XP5363	.050"/1.3mm	V6 3.7L
MKZ						
				XP5363 ³¹ XP5863 ⁴⁰	.050"/1.3mm .031"/0.8mm	L4 2.0L
		G8018		XP5363	.050"/1.3mm	V6 3.7L
Navigator						
				XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
2014						
MKS						
				XP5863	.032"/0.8mm	V6 3.5L
				XP5363	.050"/1.3mm	V6 3.7L
MKT						
				XP5863 ⁴⁰	.030"/0.8mm	L4 2.0L
				XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
				XP5363	.050"/1.3mm	V6 3.7L
MKX						
				XP5363	.050"/1.3mm	V6 3.7L
MKZ						
				XP5363 ³¹ XP5863 ⁴⁰	.050"/1.3mm .031"/0.8mm	L4 2.0L
				XP5363	.050"/1.3mm	V6 3.7L
Navigator						
						V8 5.4L
2013						
MKS						
				XP5863	.032"/0.8mm	V6 3.5L
				XP5364	.054"/1.4mm	V6 3.7L
MKT						
				XP5863 ⁴⁰	.030"/0.8mm	L4 2.0L
				XP5863 ⁴⁰	.032"/0.8mm	V6 3.5L
				XP5363	.050"/1.3mm	V6 3.7L
MKX						
				XP5363	.050"/1.3mm	V6 3.7L
MKZ						
				XP5363 ³¹ XP5863 ⁴⁰	.050"/1.3mm .031"/0.8mm	L4 2.0L
				XP5363	.050"/1.3mm	V6 3.7L
Navigator						
		G9343				V8 5.4L
2012						
MKS						
				XP5863	.032"/0.8mm	V6 3.5L
				XP5364	.054"/1.4mm	V6 3.7L
MKT						
				XP5863 ⁴⁰	.035"/0.9mm	V6 3.5L
				XP5364	.054"/1.4mm	V6 3.7L
MKX						
				XP5363	.050"/1.3mm	V6 3.7L
MKZ						
				XP5364	.040"/1.0mm	L4 2.5L
				XP5364	.054"/1.4mm	V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Lincoln	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Navigator

V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262	
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2011

MKS

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
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V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
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MKT

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
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V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
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MKX

V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547
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MKZ

L4 2.5L	PH3614	TG3614	XG3614			CF11174
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V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11174
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Navigator

V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262	
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Town Car

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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2010

MKS

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
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V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
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MKT

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
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V6 3.7L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11176
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MKX

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF10547 ²⁷⁹
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MKZ

V6 3.5L	PH10575	TG10575	XG10575	CA10242	TGA10242	CF11174
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Navigator

V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262	
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Town Car

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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2009

MKS

V6 3.7L	PH10575 ⁵⁶⁰ PH3600 ⁵⁷¹	TG10575 ⁵⁶⁰ TG3600 ⁵⁷¹	XG10575 ⁵⁶⁰ XG3600 ⁵⁷¹	CA10242	TGA10242	
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MKX

V6 3.5L	PH10575 ⁵⁶⁰ PH3600 ⁵⁷¹	TG10575 ⁵⁶⁰ TG3600 ⁵⁷¹	XG10575 ⁵⁶⁰ XG3600 ⁵⁷¹	CA10242	TGA10242	CF10547 ²⁷⁹
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MKZ

V6 3.5L	PH10575 ⁵⁶³ PH3600 ⁵⁸⁰	TG10575 ⁵⁶³ TG3600 ⁵⁸⁰	XG10575 ⁵⁶³ XG3600 ⁵⁸⁰	CA10242	TGA10242	
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Navigator

V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262	
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Town Car

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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2008

Mark LT

V8 5.4L	PH2	TG2	XG2	CA9687		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
279-Dealer installed option, housing in vehicle can add filter 560-22mm Thread 563-After 1/16/09 571-3/4" Thread 580-To 1/16/09



GAP



1-800-890-2075 Select option 2

Lincoln

2012 (Cont'd)

Navigator

G9343

V8 5.4L

2011

MKS

XP5863

.035"/0.9mm

V6 3.5L

XP5364

.054"/1.4mm

V6 3.7L

MKT

XP5863⁴⁰

.035"/0.9mm

V6 3.5L

XP5364

.054"/1.4mm

V6 3.7L

MKX

XP5363

.050"/1.3mm

V6 3.7L

MKZ

XP5364

.040"/1.0mm

L4 2.5L

XP5364

.054"/1.4mm

V6 3.5L

Navigator

G9343

V8 5.4L

Town Car

FT1167A

G8018

AP104

.054"/1.4mm

V8 4.6L

2010

MKS

XP5863

.035"/0.9mm

V6 3.5L

XP5364

.054"/1.4mm

V6 3.7L

MKT

XP5863⁴⁰

.035"/0.9mm

V6 3.5L

XP5364

.054"/1.4mm

V6 3.7L

MKX

XP5364

.054"/1.4mm

V6 3.5L

MKZ

XP5364

.054"/1.4mm

V6 3.5L

Navigator

G9343

V8 5.4L

Town Car

FT1167A

G8018

AP104

.054"/1.4mm

V8 4.6L

2009

MKS

XP5364

.054"/1.4mm

V6 3.7L

MKX

XP5364

.054"/1.4mm

V6 3.5L

MKZ

XP5364

.054"/1.4mm

V6 3.5L

Navigator

G9343

V8 5.4L

Town Car

FT1167A

G8018

AP103

.044"/1.1mm

V8 4.6L

2008

Mark LT

FT1167A

G10166^{511, 514}HT15^{551, 552}

V8 5.4L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

40-Turbocharged 511-2 Tube connectors 514-Without ethanol fuel 551-Gap Preset, DO NOT ADJUST GAP 552-Black Ignition Coil Boot



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Lincoln	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

MKX							
V6 3.5L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547 ²⁷⁹	
MKZ							
V6 3.5L	PH3600	TG3600	XG3600	CA10242	TGA10242		
Navigator							
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		
Town Car							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		

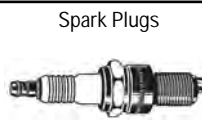
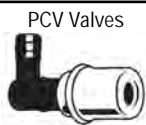
2007							
Mark LT							
V8 5.4L	PH2	TG2	XG2	CA9687			
MKX							
V6 3.5L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547 ²⁷⁹	
MKZ							
V6 3.5L	PH3600	TG3600	XG3600	CA10242	TGA10242		
Navigator							
V8 5.4L	PH2	TG2	XG2	CA10262	TGA10262		
Town Car							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		

2006							
LS							
V8 3.9L	PH9010			CA8956		CF10561	
Mark LT							
V8 5.4L	PH2	TG2	XG2	CA9687			
Navigator							
V8 5.4L	PH2	TG2	XG2	CA9687			
Town Car							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		
Zephyr							
V6 3.0L	PH2	TG2	XG2	CA10092			

2005							
Aviator							
V8 4.6L	PH2	TG2	XG2	CA9332	TGA9332		
LS							
V6 3.0L	PH3600	TG3600	XG3600	CA8956		CF10561	
V8 3.9L	PH9010			CA8956		CF10561	
Navigator							
V8 5.4L	PH2	TG2	XG2	CA9687		CF8631A ³²⁵	
Town Car							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		

2004							
Aviator							
V8 4.6L	PH2	TG2	XG2	CA9332	TGA9332		
LS							
V6 3.0L	PH3600	TG3600	XG3600	CA8956		CF10561	
V8 3.9L	PH5618 ⁵⁵⁷ PH9010 ⁵⁷⁵			CA8956		CF10561	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
279-Dealer installed option, housing in vehicle can add filter 325-Ford kit# F65Z-18D477AA required 557-Without oil cooler 575-With oil cooler



GAP



1-800-890-2075 Select option 2

Lincoln

2008 (Cont'd)

MKX						
				XP5364	.054"/1.4mm	V6 3.5L
MKZ						
				XP5364	.054"/1.4mm	V6 3.5L
Navigator						
			G9343	HT15 ^{551, 552}		V8 5.4L
Town Car						
		FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
2007						
Mark LT						
		FT1167A	G10166 ^{511, 514}	HT15 ⁵⁵¹		V8 5.4L
MKX						
				XP5364	.054"/1.4mm	V6 3.5L
MKZ						
				XP5364	.054"/1.4mm	V6 3.5L
Navigator						
			G9343	HT15 ⁵⁵¹		V8 5.4L
Town Car						
		FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
2006						
LS						
			G10166 ⁵¹¹	AP3924	.044"/1.1mm	V8 3.9L
Mark LT						
		FT1167A	G8018	HT15 ⁵⁵¹		V8 5.4L
Navigator						
	FV403	FT1131A	G8018	HT15 ⁵⁵¹		V8 5.4L
Town Car						
		FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
Zephyr						
				AP104	.054"/1.4mm	V6 3.0L
2005						
Aviator						
		FT1224 ⁴⁶⁹	G10166	AP104	.054"/1.4mm	V8 4.6L
LS						
		FT1231	G10166 ⁵¹¹	AP103	.054"/1.4mm	V6 3.0L
			G10166 ⁵¹¹	AP3924	.044"/1.1mm	V8 3.9L
Navigator						
	FV403	FT1130A ³⁸⁹ FT1131A ³⁷³	G8018	HT15 ⁵⁵¹		V8 5.4L
Town Car						
		FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
2004						
Aviator						
		FT1224 ⁴⁶⁹	G10166	AP104	.054"/1.4mm	V8 4.6L
LS						
			G10166 ⁵¹¹	AP103	.054"/1.4mm	V6 3.0L
			G10166 ⁵¹¹	AP3924	.044"/1.1mm	V8 3.9L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 373-RWD 389-4WD 469-Reuse original gasket 511-2 Tube connectors 514-Without ethanol fuel 551-Gap Preset, DO NOT ADJUST GAP 552-Black Ignition Coil Boot



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Lincoln	GOOD	BETTER	BEST	GOOD	BEST	

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Navigator

V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
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Town Car

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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2003

Aviator

V8 4.6L	PH2	TG2	XG2	CA9332	TGA9332	
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LS

V6 3.0L	PH3600	TG3600	XG3600	CA8956		CF10561
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V8 3.9L	PH5618 ⁵⁵⁷ PH9010 ⁵⁷⁵			CA8956		CF10561
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Navigator

V8 5.4L	PH2	TG2	XG2	CA8039 ²⁰⁶ CA9332 ²²⁷	TGA8039 ²⁰⁶ TGA9332 ²²⁷	CF8631A ³²⁵
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Town Car

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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2002

Blackwood

V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
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Continental

V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8467A
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LS

V6 3.0L	PH3600	TG3600	XG3600	CA8956		CF9465A
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V8 3.9L	PH5618 ⁵⁵⁷ PH9010 ⁵⁷⁵			CA8956		CF9465A
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Navigator

V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
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Town Car

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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2001

Continental

V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8467A
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LS

V6 3.0L	PH3600	TG3600	XG3600	CA8956		CF9465A
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V8 3.9L	PH5618 ⁵⁵⁷ PH9010 ⁵⁷⁵			CA8956		CF9465A
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Navigator

V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
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Town Car

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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2000

Continental

V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8467A
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LS

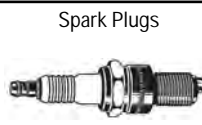
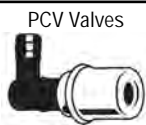
V6 3.0L	PH3600	TG3600	XG3600	CA8956		CF9465A
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V8 3.9L	PH5618 ⁵⁵⁷ PH9010 ⁵⁷⁵			CA8956		CF9465A
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Navigator

V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
206-Cone shaped 227-Rectangular air 325-Ford kit# F65Z-18D477AA required 557-Without oil cooler 575-With oil cooler



GAP



1-800-890-2075 Select option 2

Lincoln

2004 (Cont'd)

Navigator

FV403	FT1130A ³⁸⁹ FT1131A ³⁷³		AP104	.054"/1.4mm	V8 5.4L
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Town Car

	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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2003

Aviator

	FT1224 ⁴⁶⁹	G10166	AP104	.054"/1.4mm	V8 4.6L
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LS

		G10166 ⁵¹¹	AP103	.054"/1.4mm	V6 3.0L
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		G10166 ⁵¹¹	AP3924	.044"/1.1mm	V8 3.9L
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Navigator

FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ³⁸⁹ FT1131A ³⁷³	G10166 ⁵¹¹	AP104	.054"/1.4mm	V8 5.4L
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Town Car

	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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2002

Blackwood

FV403	FT1131A ³⁹⁶	G8018	AP104	.054"/1.4mm	V8 5.4L
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Continental

FV243	FT1164A	G3802A ¹³⁰	AP104	.054"/1.4mm	V8 4.6L
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LS

		G8018	AP104	.054"/1.4mm	V6 3.0L
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		G8018	AP3924	.044"/1.1mm	V8 3.9L
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Navigator

FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ³⁸⁹ FT1131A ³⁷³	G8018	AP104	.054"/1.4mm	V8 5.4L
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Town Car

FV198	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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2001

Continental

FV243	FT1160A	G3802A ¹³⁰	AP104	.054"/1.4mm	V8 4.6L
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LS

		G8018	AP104	.054"/1.4mm	V6 3.0L
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		G8018	AP3924	.044"/1.1mm	V8 3.9L
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Navigator

FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ³⁸⁹ FT1131A ³⁷³	G8018	AP104	.054"/1.4mm	V8 5.4L
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Town Car

FV198	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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2000

Continental

FV243	FT1160A	G3802A ¹³⁰	AP104	.054"/1.4mm	V8 4.6L
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LS

		G8018	AP104	.054"/1.4mm	V6 3.0L
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		G8018	AP3924	.044"/1.1mm	V8 3.9L
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Navigator

FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ³⁸⁹ FT1131A ³⁷³	G8018	AP104	.054"/1.4mm	V8 5.4L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

129-Use until inventory is depleted 130-In-line 373-RWD 389-4WD 396-Shallow pan 469-Reuse original gasket 510-Replaces FV397 or FV398 511-2 Tube connectors



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Lincoln	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Town Car							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		
1999							
Continental							
V8 4.6L	PH2	TG2	XG2	CA8039	TGA8039	CF8467A	
Navigator							
V8 5.4L	PH2	TG2	XG2	CA8039	TGA8039	CF8631A ³²⁵	
Town Car							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		

Visit fram.com for model years 1998 and earlier

Lotus

2017							
Evora							
V6 3.5L	CH9972	TG9972	XG9972				
2016							
Evora							
V6 3.5L	CH9972	TG9972	XG9972				
2014							
Evora							
V6 3.5L	CH9972	TG9972	XG9972				
2013							
Evora							
V6 3.5L	CH9972	TG9972	XG9972				
2012							
Evora							
V6 3.5L	CH9972	TG9972	XG9972				
2011							
Elise							
L4 1.8L	PH4967	TG4967	XG4967				
Evora							
V6 3.5L	CH9972	TG9972	XG9972				
2010							
Elise							
L4 1.8L	PH4967	TG4967	XG4967				
Evora							
V6 3.5L	CH9972	TG9972	XG9972				
Exige							
L4 1.8L	PH4967	TG4967	XG4967				
2009							
Elise							
L4 1.8L	PH4967	TG4967	XG4967				
Exige							
L4 1.8L	PH4967	TG4967	XG4967				
2008							
Elise							
L4 1.8L	PH4967	TG4967	XG4967				
Exige							
L4 1.8L	PH4967	TG4967	XG4967				

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
325-Ford kit# F65Z-18D477AA required



GAP



1-800-890-2075 Select option 2

Lincoln

2000 (Cont'd)

Town Car

FV198	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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1999

Continental

FV243	FT1160A ⁴²⁰	G3802A ¹³⁰	AP104	.054"/1.4mm	V8 4.6L
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Navigator

FV398 ¹²⁹ FV411 ⁵¹⁰	FT1130A ³⁸⁹ FT1131A ³⁷³	G8018	AP103 ¹⁶ AP104 ²⁹	.054"/1.4mm .054"/1.4mm	V8 5.4L
--	--	-------	--	----------------------------	---------

Town Car

FV198	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
-------	---------	-------	-------	-------------	---------

Visit fram.com for model years 1998 and earlier

Lotus

2017

Evora

V6 3.5L

2016

Evora

V6 3.5L

2014

Evora

V6 3.5L

2013

Evora

V6 3.5L

2012

Evora

			XP5325	.044"/1.1mm	V6 3.5L
--	--	--	--------	-------------	---------

2011

Elise

			APP3923	.044"/1.1mm	L4 1.8L
--	--	--	---------	-------------	---------

Evora

			XP5325	.044"/1.1mm	V6 3.5L
--	--	--	--------	-------------	---------

2010

Elise

			APP3923	.044"/1.1mm	L4 1.8L
--	--	--	---------	-------------	---------

Evora

			XP5325	.044"/1.1mm	V6 3.5L
--	--	--	--------	-------------	---------

Exige

			APP3923	.044"/1.1mm	L4 1.8L
--	--	--	---------	-------------	---------

2009

Elise

			APP3923	.044"/1.1mm	L4 1.8L
--	--	--	---------	-------------	---------

Exige

			APP3923	.044"/1.1mm	L4 1.8L
--	--	--	---------	-------------	---------

2008

Elise

			APP3923	.044"/1.1mm	L4 1.8L
--	--	--	---------	-------------	---------

Exige

			APP3923	.044"/1.1mm	L4 1.8L
--	--	--	---------	-------------	---------

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

16-Vin:L 29-Vin:A 129-Use until inventory is depleted 130-In-line 373-RWD 389-4WD 420-AX4N 510-Replaces FV397 or FV398



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Lotus	GOOD	BETTER	BEST	GOOD	BEST	

2007 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Elise						
L4 1.8L	PH4967	TG4967	XG4967			
Exige						
L4 1.8L	PH4967	TG4967	XG4967			
2006						
Elise						
L4 1.8L	PH4967	TG4967	XG4967			
Exige						
L4 1.8L	PH4967	TG4967	XG4967			
2005						
Elise						
L4 1.8L	PH4967	TG4967	XG4967			






Visit fram.com for model years 1998 and earlier

Maybach

2012						
57						
V12 5.5L	CH10682					CF5972A
V12 6.0L	CH10682					CF5972A
62						
V12 5.5L	CH10682					CF5972A
V12 6.0L	CH10682					CF5972A
2011						
57						
V12 5.5L	CH10682					CF5972A
V12 6.0L	CH10682					CF5972A
62						
V12 5.5L	CH10682					CF5972A
V12 6.0L	CH10682					CF5972A
2010						
57						
V12 5.5L	CH10682					CF5972A ³²¹
V12 6.0L	CH10682					CF5972A ³²¹
62						
V12 5.5L	CH10682					CF5972A ³²¹
V12 6.0L	CH10682					CF5972A ³²¹
2009						
57						
V12 5.5L	CH10682					CF5972A ³²¹
V12 6.0L	CH10682					CF5972A
62						
V12 5.5L	CH10682					CF5972A ³²¹
V12 6.0L	CH10682					CF5972A ³²¹
2008						
57						
V12 5.5L	CH10682					CF5972A
V12 6.0L	CH10682					CF5972A
62						
V12 5.5L	CH10682					CF5972A
V12 6.0L	CH10682					CF5972A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

321-Carbon filters located under the glove box

PCV Valves	Transmission Kits	Fuel Filters	Spark Plugs	GAP	
					
1-800-890-2075 Select option 2					Lotus
					2007
					Elise
				APP3923	.044"/1.1mm L4 1.8L
					Exige
				APP3923	.044"/1.1mm L4 1.8L
					2006
					Elise
				APP3923	.044"/1.1mm L4 1.8L
					Exige
				APP3923	.044"/1.1mm L4 1.8L
					2005
					Elise
				APP3923	.044"/1.1mm L4 1.8L
					Visit fram.com for model years 1998 and earlier
					Maybach
					2012
					57
				XP3923 ²⁷	.031"/0.8mm V12 5.5L
				XP3923 ²⁷	.031"/0.8mm V12 6.0L
					62
				XP3923 ²⁷	.031"/0.8mm V12 5.5L
				XP3923 ²⁷	.031"/0.8mm V12 6.0L
					2011
					57
				XP3923 ²⁷	.031"/0.8mm V12 5.5L
				XP3923 ²⁷	.031"/0.8mm V12 6.0L
					62
				XP3923 ²⁷	.031"/0.8mm V12 5.5L
				XP3923 ²⁷	.031"/0.8mm V12 6.0L
					2010
					57
				XP3923 ²⁷	.031"/0.8mm V12 5.5L
				XP3923 ²⁷	.031"/0.8mm V12 6.0L
					62
				XP3923 ²⁷	.031"/0.8mm V12 5.5L
				XP3923 ²⁷	.031"/0.8mm V12 6.0L
					2009
					57
				XP3923 ²⁷	.031"/0.8mm V12 5.5L
				XP3923 ²⁷	.031"/0.8mm V12 6.0L
					62
				XP3923 ²⁷	.031"/0.8mm V12 5.5L
				XP3923 ²⁷	.031"/0.8mm V12 6.0L
					2008
					57
				XP3923	.031"/0.8mm V12 5.5L
				XP3923	.031"/0.8mm V12 6.0L
					62
				XP3923	.031"/0.8mm V12 5.5L
				XP3923	.031"/0.8mm V12 6.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Maybach	GOOD	BETTER	BEST	GOOD	BEST	

2007 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

57						
V12 5.5L	CH10682					CF5972A
V12 6.0L	CH10682					CF5972A
62						
V12 5.5L	CH10682					CF5972A
V12 6.0L	CH10682					CF5972A
2006						
57						
V12 5.5L	CH10682					CF5972A
V12 6.0L	CH10682					CF5972A
62						
V12 5.5L	CH10682					CF5972A
2005						
57						
V12 5.5L	CH10682					CF5972A
62						
V12 5.5L	CH10682					CF5972A
2004						
57						
V12 5.5L	CH10682					CF5972A
62						
V12 5.5L	CH10682					CF5972A
2003						
57						
V12 5.5L	CH10682					CF5972A
62						
V12 5.5L	CH10682					CF5972A

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Mazda

2019						
CX-3						
L4 2.0L	PH6607	TG6607	XG6607	CA12088		CF12140
CX-9						
L4 2.5L	PH6607	TG6607	XG6607			CF12157
MX-5 Miata						
L4 2.0L	PH6607	TG6607	XG6607	CA12075		
2018						
3						
L4 2.0L	PH6607	TG6607	XG6607	CA11259		CF11811
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
6						
L4 2.5L	PH6607	TG6607	XG6607			CF11811
CX-3						
L4 2.0L	PH6607	TG6607	XG6607	CA12088		CF12140
CX-5						
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
CX-9						
L4 2.5L	PH6607	TG6607	XG6607			CF12157
MX-5 Miata						
L4 2.0L	PH6607	TG6607	XG6607	CA12075		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Maybach

2007

57

XP3923	.031"/0.8mm	V12 5.5L
XP3923	.031"/0.8mm	V12 6.0L

62

XP3923	.031"/0.8mm	V12 5.5L
XP3923	.031"/0.8mm	V12 6.0L

2006

57

XP3923	.031"/0.8mm	V12 5.5L
XP3923	.031"/0.8mm	V12 6.0L

62

XP3923	.031"/0.8mm	V12 5.5L
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2005

57

APP3924	.040"/1.0mm	V12 5.5L
---------	-------------	----------

62

APP3924	.040"/1.0mm	V12 5.5L
---------	-------------	----------

2004

57

APP3924	.040"/1.0mm	V12 5.5L
---------	-------------	----------

62

APP3924	.040"/1.0mm	V12 5.5L
---------	-------------	----------

2003

57

APP3924	.040"/1.0mm	V12 5.5L
---------	-------------	----------

62

APP3924	.040"/1.0mm	V12 5.5L
---------	-------------	----------

Visit fram.com for model years 1998 and earlier

Mazda

2019

CX-3

XP5682	.043"/1.1mm	L4 2.0L
--------	-------------	---------

CX-9

L4 2.5L

MX-5 Miata

L4 2.0L

2018

3

XP5682	.043"/1.1mm	L4 2.0L
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XP5682	.043"/1.1mm	L4 2.5L
--------	-------------	---------

6

XP5682 ²⁵	.043"/1.1mm	L4 2.5L
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CX-3

XP5682	.043"/1.1mm	L4 2.0L
--------	-------------	---------

CX-5

XP5682	.043"/1.1mm	L4 2.5L
--------	-------------	---------

CX-9

L4 2.5L

MX-5 Miata

XP5682	.043"/1.1mm	L4 2.0L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mazda	GOOD	BETTER	BEST	GOOD	BEST	

2017 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

3						
L4 2.0L	PH6607	TG6607	XG6607	CA11259		CF11811
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
5						
L4 2.5L	PH3614	TG3614	XG3614	CA9898		CF10218
6						
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
CX-3						
L4 2.0L	PH6607	TG6607	XG6607	CA12088		CF12140
CX-5						
L4 2.0L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA11259 ¹⁰⁶		CF11811 ¹⁰⁶
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
CX-9						
L4 2.5L	PH6607	TG6607	XG6607			CF12157
MX-5 Miata						
L4 2.0L	PH6607	TG6607	XG6607	CA12075		

2016						
3						
L4 2.0L	PH6607	TG6607	XG6607	CA11259		CF11811
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
5						
L4 2.5L	PH3614	TG3614	XG3614	CA9898		CF10218
6						
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
CX-3						
L4 2.0L	PH6607	TG6607	XG6607	CA12088		CF12140
CX-5						
L4 2.0L	PH6607	TG6607	XG6607	CA11259		CF11811
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
CX-9						
L4 2.5L	PH6607	TG6607	XG6607			CF12157
MX-5 Miata						
L4 2.0L	PH6607	TG6607	XG6607	CA12075		

2015						
2						
L4 1.5L	PH6607	TG6607	XG6607	CA9894		
3						
L4 2.0L	PH6607	TG6607	XG6607	CA11259		CF11811
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
3 Sport						
L4 2.5L	PH6607 ⁸⁶	TG6607 ⁸⁶	XG6607 ⁸⁶	CA11259 ⁸⁶		
5						
L4 2.5L	PH3614	TG3614	XG3614	CA9898		CF10218
6						
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
CX-5						
L4 2.0L	PH6607	TG6607	XG6607	CA11259		CF11811
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
CX-9						
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 106-Mexico



GAP



1-800-890-2075 Select option 2

Mazda

2017

3

XP5682	.043"/1.1mm	L4 2.0L
XP5682	.043"/1.1mm	L4 2.5L

5

L4 2.5L

6

XP5682 .043"/1.1mm L4 2.5L

CX-3

XP5682 .043"/1.1mm L4 2.0L

CX-5

L4 2.0L

XP5682 .043"/1.1mm L4 2.5L

CX-9

L4 2.5L

MX-5 Miata

XP5682 .043"/1.1mm L4 2.0L

2016

3

XP5682	.043"/1.1mm	L4 2.0L
XP5682	.043"/1.1mm	L4 2.5L

5

L4 2.5L

6

XP5682 .043"/1.1mm L4 2.5L

CX-3

XP5682 .043"/1.1mm L4 2.0L

CX-5

XP5682 .043"/1.1mm L4 2.0L

XP5682 .043"/1.1mm L4 2.5L

CX-9

L4 2.5L

MX-5 Miata

XP5682 .043"/1.1mm L4 2.0L

2015

2

L4 1.5L

3

XP5682	.043"/1.1mm	L4 2.0L
XP5682	.043"/1.1mm	L4 2.5L

3 Sport

L4 2.5L

5

L4 2.5L

6

XP5682 .043"/1.1mm L4 2.5L

CX-5

XP5682 .043"/1.1mm L4 2.0L

XP5682 .043"/1.1mm L4 2.5L

CX-9

XP5364 .054"/1.4mm V6 3.7L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

M

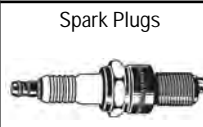
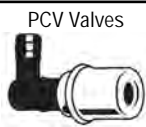


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mazda	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

MX-5 Miata						
L4 2.0L	PH3614	TG3614	XG3614	CA10495		
2014						
2						
L4 1.5L	PH6607	TG6607	XG6607	CA9894		
3						
L4 2.0L	PH6607	TG6607	XG6607	CA11259		CF11811
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
3 Sport						
L4 2.0L	PH6607 ⁸⁶	TG6607 ⁸⁶	XG6607 ⁸⁶	CA11259 ⁸⁶		CF11672 ⁸⁶
L4 2.5L	PH6607 ⁸⁶	TG6607 ⁸⁶	XG6607 ⁸⁶	CA11259 ⁸⁶		
5						
L4 2.5L	PH3614	TG3614	XG3614	CA9898		CF10218
6						
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
CX-5						
L4 2.0L	PH6607	TG6607	XG6607	CA11259		CF11811
L4 2.5L	PH6607	TG6607	XG6607	CA11259		CF11811
CX-9						
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547
MX-5 Miata						
L4 2.0L	PH3614	TG3614	XG3614	CA10495		
2013						
2						
L4 1.5L	PH6607	TG6607	XG6607	CA9894		
3						
L4 2.0L	PH3614 ^{61, 112} PH6607 ^{76, 85, 180}	TG3614 ^{61, 112} TG6607 ^{76, 85, 180}	XG3614 ^{61, 112} XG6607 ^{76, 85, 180}	CA11259 ^{76, 85, 180} CA9898 ^{61, 112}		CF11672
L4 2.3L	PH3614 ⁴⁰	TG3614 ⁴⁰	XG3614 ⁴⁰	CA9898 ⁴⁰		CF11672
L4 2.5L	PH3614	TG3614	XG3614	CA9898		CF11672
3 Sport						
L4 2.0L	PH3614 ^{86, 203} PH6607 ^{86, 181}	TG3614 ^{86, 203} TG6607 ^{86, 181}	XG3614 ^{86, 203} XG6607 ^{86, 181}	CA11259 ^{86, 181} CA9898 ^{86, 203}		CF11672 ⁸⁶
L4 2.5L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA9898 ⁸⁶		CF11672 ⁸⁶
5						
L4 2.5L	PH3614	TG3614	XG3614	CA9898		CF10218
6						
L4 2.5L	PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴	XG3614 ⁵⁵⁴	CA10094		CF11175
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF11175
CX-5						
L4 2.0L	PH6607	TG6607	XG6607	CA11259		CF11811
CX-9						
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547
MX-5 Miata						
L4 2.0L	PH3614	TG3614	XG3614	CA10495		
2012						
2						
L4 1.5L	PH6607	TG6607	XG6607	CA9894		
3						
L4 2.0L	PH3614 ^{61, 112} PH6607 ^{76, 180}	TG3614 ^{61, 112} TG6607 ^{76, 180}	XG3614 ^{61, 112} XG6607 ^{76, 180}	CA11259 ^{61, 76, 180} CA9898 ¹¹²		CF11672

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 61-Vin:G 76-Vin:8 85-Vin:P 86-Canada 112-Vin:F 180-Vin:7 181-GS-SKY 203-GX 554-Spin-on



GAP



1-800-890-2075 Select option 2

Mazda

2015 (Cont'd)

MX-5 Miata

XP5364 .050"/1.3mm L4 2.0L

2014

2

XP3924 .044"/1.1mm L4 1.5L

3

XP5682 .043"/1.1mm L4 2.0L

XP5364 .051"/1.3mm L4 2.5L

XP5682 .043"/1.1mm

3 Sport

XP5682^{86, 121} .043"/1.1mm L4 2.0LXP5364⁸⁶ .051"/1.3mm L4 2.5L

5

XP5364 .044"/1.1mm L4 2.5L

6

XP5682 .043"/1.1mm L4 2.5L

CX-5

XP5682 .043"/1.1mm L4 2.0L

XP5682 .043"/1.1mm L4 2.5L

CX-9

XP5364 .054"/1.4mm V6 3.7L

MX-5 Miata

XP5364 .050"/1.3mm L4 2.0L

2013

2

XP3924 .044"/1.1mm L4 1.5L

3

XP5364¹²⁰ .051"/1.3mm L4 2.0LXP5682¹²¹ .043"/1.1mmXP5364⁴⁰ .027"/0.7mm L4 2.3L

XP5364 .051"/1.3mm L4 2.5L

3 Sport

XP5364^{86, 120} .051"/1.3mm L4 2.0LXP5682^{86, 121} .043"/1.1mmXP5364⁸⁶ .051"/1.3mm L4 2.5L

5

L4 2.5L

6

XP5364 .044"/1.1mm L4 2.5L

XP5364 .044"/1.1mm V6 3.7L

CX-5

XP5682 .043"/1.1mm L4 2.0L

CX-9

XP5364 .054"/1.4mm V6 3.7L

MX-5 Miata

XP5364 .051"/1.3mm L4 2.0L

2012

2

XP3924 .044"/1.1mm L4 1.5L

3

XP5364¹²⁰ .051"/1.3mm L4 2.0LXP5682¹²¹ .043"/1.1mm

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 40-Turbocharged 86-Canada 120-Except SKYACTIV 121-SKYACTIV

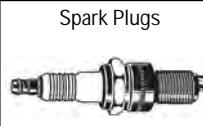


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mazda	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

3 (Cont'd)						
L4 2.3L	PH3614 ⁴⁰	TG3614 ⁴⁰	XG3614 ⁴⁰	CA9898 ⁴⁰		CF11672
L4 2.5L	PH3614	TG3614	XG3614	CA9898		CF11672
3 Sport						
L4 2.0L	PH3614 ^{86, 203, 254} PH6607 ^{86, 181}	TG3614 ^{86, 203, 254} TG6607 ^{86, 181}	XG3614 ^{86, 203, 254} XG6607 ^{86, 181}	CA11259 ^{86, 181} CA9898 ^{86, 203, 254}		CF11672 ⁸⁶
L4 2.5L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA9898 ⁸⁶		CF11672 ⁸⁶
5						
L4 2.5L	PH3614	TG3614	XG3614	CA9898		CF10218
6						
L4 2.5L	PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴	XG3614 ⁵⁵⁴	CA10094		CF11175
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF11175
CX-7						
L4 2.3L	PH3614	TG3614	XG3614	CA9669 ⁴⁰		CF11671
L4 2.5L	PH3614	TG3614	XG3614	CA9669		CF11671
CX-9						
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547
MX-5 Miata						
L4 2.0L	PH3614	TG3614	XG3614	CA10495		
2011						
2						
L4 1.5L	PH6607	TG6607	XG6607	CA9894		
3						
L4 2.0L	PH3614	TG3614	XG3614	CA9898		CF11672
L4 2.3L	PH3614	TG3614	XG3614	CA9898		CF11672
L4 2.5L	PH3614	TG3614	XG3614	CA9898		CF11672
3 Sport						
L4 2.0L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA9898 ⁸⁶		CF11672 ⁸⁶
L4 2.5L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA9898 ⁸⁶		CF11672 ⁸⁶
6						
L4 2.5L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10094		CF11175
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF11175
CX-7						
L4 2.3L	PH3614	TG3614	XG3614	CA9669		CF11671
L4 2.5L	PH3614	TG3614	XG3614	CA9669		CF11671
CX-9						
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547
MX-5 Miata						
L4 2.0L	PH3614	TG3614	XG3614	CA10495		
RX-8						
R2 1.3L	PH6607	TG6607	XG6607	CA9912		CF11921
Tribute						
L4 2.5L	PH3614	TG3614	XG3614	CA8997	TGA8997	CF10548
V6 3.0L	PH10060	TG10060	XG10060	CA10616		CF10548
2010						
3						
L4 2.0L	PH3614	TG3614	XG3614	CA9898		CF11672
L4 2.3L	PH3614	TG3614	XG3614	CA9898		CF11672
L4 2.5L	PH3614	TG3614	XG3614	CA9898		CF11672

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 86-Canada 131-Cartridge 181-GS-SKY 203-GX 254-GS 554-Spin-on



GAP



1-800-890-2075 Select option 2

Mazda

2012 (Cont'd)

3 (Cont'd)

XP5364 ⁴⁰	.027"/0.7mm	L4 2.3L
XP5364	.051"/1.3mm	L4 2.5L

3 Sport

XP5364 ^{86, 120}	.051"/1.3mm	L4 2.0L
XP568 ^{86, 121}	.043"/1.1mm	
XP5364 ⁸⁶	.051"/1.3mm	L4 2.5L

5

XP5364	.044"/1.1mm	L4 2.5L
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6

XP5364	.044"/1.1mm	L4 2.5L
XP5364	.044"/1.1mm	V6 3.7L

CX-7

XP5364	.027"/0.7mm	L4 2.3L
XP5364	.054"/1.4mm	L4 2.5L

CX-9

XP5364	.054"/1.4mm	V6 3.7L
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MX-5 Miata

XP5364	.051"/1.3mm	L4 2.0L
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2011

2

XP3924	.044"/1.1mm	L4 1.5L
--------	-------------	---------

3

		L4 2.0L
XP5364 ⁴⁰	.027"/0.7mm	L4 2.3L
XP5364	.051"/1.3mm	L4 2.5L

3 Sport

		L4 2.0L
XP5364 ⁸⁶	.051"/1.3mm	L4 2.5L

6

XP5364	.044"/1.1mm	L4 2.5L
XP5364	.044"/1.1mm	V6 3.7L

CX-7

XP5364	.051"/1.3mm	L4 2.3L
XP5364	.054"/1.4mm	L4 2.5L

CX-9

XP5364	.054"/1.4mm	V6 3.7L
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MX-5 Miata

XP5364	.051"/1.3mm	L4 2.0L
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RX-8

		R2 1.3L
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Tribute

G3850	XP5364	.054"/1.4mm	L4 2.5L
G3850	XP104	.054"/1.4mm	V6 3.0L

2010

3

XP5364	.051"/1.3mm	L4 2.0L
XP5364 ⁴⁰	.027"/0.7mm	L4 2.3L
XP5364	.051"/1.3mm	L4 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 86-Canada 120-Except SKYACTIV 121-SKYACTIV

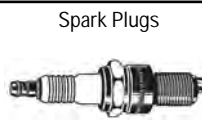
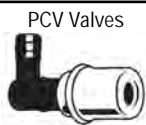


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mazda	GOOD	BETTER	BEST	GOOD	BEST	

2010 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

3 Sport						
L4 2.0L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA9898 ⁸⁶		CF11672 ⁸⁶
L4 2.5L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA9898 ⁸⁶		CF11672 ⁸⁶
5						
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA9898		CF10218
6						
L4 2.5L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10094		CF11175
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF11175
B2300						
L4 2.3L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA9563 ⁸⁶		
B4000						
V6 4.0L	PH2 ⁸⁶	TG2 ⁸⁶	XG2 ⁸⁶	CA9563 ⁸⁶		
CX-7						
L4 2.3L	PH3614	TG3614	XG3614	CA9669		CF11671
L4 2.5L	PH3614	TG3614	XG3614	CA9669		CF11671
CX-9						
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547
MX-5 Miata						
L4 2.0L	PH3614	TG3614	XG3614	CA10495		
RX-8						
R2 1.3L	PH6607	TG6607	XG6607	CA9912		CF11921
Tribute						
L4 2.5L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA8997	TGA8997	CF10548 ²⁷⁹ CF11279 ³⁰²
V6 3.0L	PH10060	TG10060	XG10060	CA10616		CF10548
2009						
3						
L4 2.0L	PH3614	TG3614	XG3614	CA9898		CF10218
L4 2.3L	CH9641	TG9641	XG9641	CA9898		CF10218
3 Sport						
L4 2.0L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA9898 ⁸⁶		CF10218 ⁸⁶
5						
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA9898		CF10218
6						
L4 2.5L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10094		CF11175
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF11175
B2300						
L4 2.3L	PH3614	TG3614	XG3614	CA9563		
B4000						
V6 4.0L	PH2	TG2	XG2	CA9563		
CX-7						
L4 2.3L	CH9641	TG9641	XG9641	CA9669		CF11671
CX-9						
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547
MX-5 Miata						
L4 2.0L	PH3614	TG3614	XG3614	CA10495		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 131-Cartridge 279-Dealer installed option, housing in vehicle can add filter 302-Battery pack filter 554-Spin-on



GAP



1-800-890-2075 Select option 2

Mazda

2010 (Cont'd)

3 Sport

				XP5364 ⁸⁶	.051"/1.3mm	L4 2.0L
				XP5364 ⁸⁶	.051"/1.3mm	L4 2.5L

5

		FT1210		XP5364	.051"/1.3mm	L4 2.3L
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6

				XP5364	.044"/1.1mm	L4 2.5L
				XP5364	.044"/1.1mm	V6 3.7L

B2300

		FT1115B ^{86, 390}	G8757 ⁸⁶			L4 2.3L
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B4000

		FT1087B ^{86, 390}	G8757 ⁸⁶	AP5143	.053"/1.3mm	V6 4.0L
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CX-7

				XP5364	.027"/0.7mm	L4 2.3L
				XP5364	.054"/1.4mm	L4 2.5L

CX-9

				XP5364	.054"/1.4mm	V6 3.7L
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MX-5 Miata

				XP5364	.051"/1.3mm	L4 2.0L
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RX-8

R2 1.3L

Tribute

			G3850	XP5364	.054"/1.4mm	L4 2.5L
			G3850	XP104	.054"/1.4mm	V6 3.0L

2009

3

		FT1210		XP5364	.051"/1.3mm	L4 2.0L
		FT1210		XP5364 ^{25, 40}	.032"/0.8mm	L4 2.3L

3 Sport

		FT1210 ⁸⁶		XP5364 ⁸⁶	.051"/1.3mm	L4 2.0L
--	--	----------------------	--	----------------------	-------------	---------

5

		FT1210		XP5364	.051"/1.3mm	L4 2.3L
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6

				XP5364	.044"/1.1mm	L4 2.5L
				XP5364	.044"/1.1mm	V6 3.7L

B2300

		FT1115B ³⁹⁰	G8757			L4 2.3L
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B4000

		FT1087B ^{389, 390} FT1115B ^{373, 390}	G8757	AP5143	.053"/1.3mm	V6 4.0L
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CX-7

				XP5364	.032"/0.8mm	L4 2.3L
--	--	--	--	--------	-------------	---------

CX-9

				XP5364	.054"/1.4mm	V6 3.7L
--	--	--	--	--------	-------------	---------

MX-5 Miata

				XP5364	.051"/1.3mm	L4 2.0L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 86-Canada 373-RWD 389-4WD 390-5R55E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mazda	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

RX-8						
R2 1.3L	PH6607	TG6607	XG6607	CA9912		CF11921
Tribute						
L4 2.5L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA8997	TGA8997	CF10548 ²⁷⁹ CF11279 ³⁰²
V6 3.0L	PH10060	TG10060	XG10060	CA10616		CF10548 ²⁷⁹

2008

3						
L4 2.0L	PH3614	TG3614	XG3614	CA9898		CF10218
L4 2.3L	CH9641	TG9641	XG9641	CA9898		CF10218
5						
L4 2.3L	CH9641	TG9641	XG9641	CA9898		CF10218
6						
L4 2.3L	CH9641	TG9641	XG9641	CA8922		CF10372
V6 3.0L	PH2	TG2	XG2	CA9669		CF10372
B2300						
L4 2.3L	PH3614	TG3614	XG3614	CA9563		
B3000						
V6 3.0L	PH3600 ⁸⁶	TG3600 ⁸⁶	XG3600 ⁸⁶	CA9563 ⁸⁶		
B4000						
V6 4.0L	PH2	TG2	XG2	CA9563		
CX-7						
L4 2.3L	CH9641	TG9641	XG9641	CA9669		CF11671
CX-9						
V6 3.7L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547
MX-5 Miata						
L4 2.0L	PH3614	TG3614	XG3614	CA10495		
RX-8						
R2 1.3L	PH6607	TG6607	XG6607	CA9912		CF11921
Tribute						
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA8997 ¹³	TGA8997 ¹³	CF10548 ²⁷⁹ CF11279 ³⁰²
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10548 ²⁷⁹

2007

3						
L4 2.0L	PH3614	TG3614	XG3614	CA9898		CF10218
L4 2.3L	CH9641	TG9641	XG9641	CA9898		CF10218
5						
L4 2.3L	CH9641	TG9641	XG9641	CA9898		CF10218
6						
L4 2.3L	CH9641	TG9641	XG9641	CA8922 ²⁵ CA9669 ⁴⁰		CF10372
V6 3.0L	PH2	TG2	XG2	CA9669		CF10372
B2300						
L4 2.3L	PH3614	TG3614	XG3614	CA9563		
B3000						
V6 3.0L	PH3600	TG3600	XG3600	CA9563		
B4000						
V6 4.0L	PH2	TG2	XG2	CA9563		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 25-Naturally Aspirated 40-Turbocharged 86-Canada 131-Cartridge 279-Dealer installed option, housing in vehicle can add filter 302-Battery pack filter 554-Spin-on



GAP



1-800-890-2075 Select option 2

Mazda

2009 (Cont'd)

RX-8

R2 1.3L

Tribute

G3850

XP104³¹
XP5364¹³.054"/1.4mm
.054"/1.4mm

L4 2.5L

G3850

AP103

.054"/1.4mm

V6 3.0L

2008

3

FT1210

XP5364

.051"/1.3mm

L4 2.0L

FT1210

XP5364^{25, 40}

.032"/0.8mm

L4 2.3L

5

FT1210

XP5364

.051"/1.3mm

L4 2.3L

6

FT1210

XP5364

.044"/1.1mm

L4 2.3L

AP103

.044"/1.1mm

V6 3.0L

B2300

FT1115B³⁹⁰

G9343

L4 2.3L

B3000

FT1115B⁸⁶G9343⁸⁶

AP104

.044"/1.1mm

V6 3.0L

B4000

FT1087B^{389, 390}
FT1115B^{373, 390}

G8757

AP5143

.053"/1.3mm

V6 4.0L

CX-7

XP5364

.032"/0.8mm

L4 2.3L

CX-9

XP5364

.054"/1.4mm

V6 3.7L

MX-5 Miata

XP5364

.051"/1.3mm

L4 2.0L

RX-8

R2 1.3L

Tribute

G3850

XP104

.054"/1.4mm

L4 2.3L

G3850

XP104

.054"/1.4mm

V6 3.0L

2007

3

FT1210

XP5364

.051"/1.3mm

L4 2.0L

FT1210

XP5364^{25, 40}

.032"/0.8mm

L4 2.3L

5

FT1210

XP104

.050"/1.3mm

L4 2.3L

6

FT1210

XP5364^{25, 40}

.032"/0.8mm

L4 2.3L

AP103

.044"/1.1mm

V6 3.0L

B2300

FT1115B³⁹⁰

G9343

L4 2.3L

B3000

FT1115B

G9343

AP104

.044"/1.1mm

V6 3.0L

B4000

FT1087B^{389, 390}
FT1115B^{373, 390}

G9343

APP5144

.054"/1.4mm

V6 4.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged 86-Canada 373-RWD 389-4WD 390-5R55E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mazda	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

CX-7						
L4 2.3L	CH9641	TG9641	XG9641	CA9669		CF11671
CX-9						
V6 3.5L	PH3600	TG3600	XG3600	CA10242	TGA10242	CF10547
MX-5 Miata						
L4 2.0L	PH3614	TG3614	XG3614	CA10495		
RX-8						
R2 1.3L	PH6607	TG6607	XG6607	CA9912		CF11921
2006						
3						
L4 2.0L	PH3614	TG3614	XG3614	CA9898		CF10218
L4 2.3L	CH9641	TG9641	XG9641	CA9898		CF10218
5						
L4 2.3L	CH9641	TG9641	XG9641	CA9898		CF10218
6						
L4 2.3L	CH9641	TG9641	XG9641	CA8922 ²⁵ CA9669 ⁴⁰		CF10372
V6 3.0L	PH2	TG2	XG2	CA9669		CF10372
B2300						
L4 2.3L	PH3614	TG3614	XG3614	CA9563		
B3000						
V6 3.0L	PH8316	TG8316		CA9563		
B4000						
V6 4.0L	PH2	TG2	XG2	CA9563		
MPV						
V6 3.0L	PH2	TG2	XG2	CA8922		CF11921
MX-5 Miata						
L4 2.0L	PH3614	TG3614	XG3614	CA10495		
RX-8						
R2 1.3L	PH6607	TG6607	XG6607	CA9912		CF11921
Tribute						
L4 2.3L	PH3614	TG3614	XG3614	CA8997	TGA8997	CF10137 ²⁶¹
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹
2005						
3						
L4 2.0L	PH3614	TG3614	XG3614	CA9898		CF10218
L4 2.3L	CH9641	TG9641	XG9641	CA9898		CF10218
6						
L4 2.3L	CH9641	TG9641	XG9641	CA8922		CF10372
V6 3.0L	PH2	TG2	XG2	CA9669		CF10372
B2300						
L4 2.3L	PH3614	TG3614	XG3614	CA9563		
B3000						
V6 3.0L	PH3600	TG3600	XG3600	CA9563		
B4000						
V6 4.0L	PH2	TG2	XG2	CA9563		
Miata						
L4 1.8L	PH6607	TG6607	XG6607	CA8601		

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

25-Naturally Aspirated 40-Turbocharged 261-Dealer installed option



GAP



1-800-890-2075 Select option 2

Mazda

2007 (Cont'd)

2007 (Cont'd)						
CX-7						
				XP5364	.032"/0.8mm	L4 2.3L
CX-9						
				XP5364	.054"/1.4mm	V6 3.5L
MX-5 Miata						
				XP5364	.051"/1.3mm	L4 2.0L
RX-8						
						R2 1.3L
2006						
3						
		FT1210		XP5364	.051"/1.3mm	L4 2.0L
		FT1210		XP5364	.051"/1.3mm	L4 2.3L
5						
		FT1210		XP104	.050"/1.3mm	L4 2.3L
6						
		FT1210		XP5364 ^{25, 40}	.032"/0.8mm	L4 2.3L
				AP103	.044"/1.1mm	V6 3.0L
B2300						
		FT1115B ³⁹⁰	G9343			L4 2.3L
B3000						
		FT1115B	G9343	AP104	.044"/1.1mm	V6 3.0L
B4000						
		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343	APP5144	.054"/1.4mm	V6 4.0L
MPV						
				AP104	.054"/1.4mm	V6 3.0L
MX-5 Miata						
				XP5364	.051"/1.3mm	L4 2.0L
RX-8						
						R2 1.3L
Tribute						
			G3802A	XP104	.054"/1.4mm	L4 2.3L
			G3802A	XP104	.054"/1.4mm	V6 3.0L
2005						
3						
		FT1210		XP104	.050"/1.3mm	L4 2.0L
		FT1210		XP104	.050"/1.3mm	L4 2.3L
6						
		FT1210		XP104	.050"/1.3mm	L4 2.3L
				AP103	.044"/1.1mm	V6 3.0L
B2300						
		FT1115B	G9343			L4 2.3L
B3000						
		FT1087B ³⁸⁹ FT1115B ³⁷³	G9343	AP104	.044"/1.1mm	V6 3.0L
B4000						
		FT1087B ^{389, 390} FT1115B ^{373, 390}	G9343	APP5144	.054"/1.4mm	V6 4.0L
Miata						
	FV258			3924 ^{25, 40, 72} XP3924 ^{25, 40}	.032"/0.8mm .032"/0.8mm	L4 1.8L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 72-Use If Standard Plug Not Available 373-RWD 389-4WD 390-5R55E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mazda	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

MPV						
V6 3.0L	PH2	TG2	XG2	CA8922		CF11921
RX-8						
R2 1.3L	PH6607	TG6607	XG6607	CA9912		CF11921
Tribute						
L4 2.3L	PH3614	TG3614	XG3614	CA8997	TGA8997	CF10137 ²⁶¹
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹
2004						
3						
L4 2.0L	PH3614	TG3614	XG3614	CA9898		CF10218
L4 2.3L	CH9641	TG9641	XG9641	CA9898		CF10218
6						
L4 2.3L	CH9641	TG9641	XG9641	CA8922		CF10372
V6 3.0L	PH2	TG2	XG2	CA9669		CF10372
B2300						
L4 2.3L	PH3614	TG3614	XG3614	CA8243	TGA8243	
B3000						
V6 3.0L	PH3600	TG3600	XG3600	CA8243	TGA8243	
B4000						
V6 4.0L	PH2	TG2	XG2	CA8243	TGA8243	
Miata						
L4 1.8L	PH6607	TG6607	XG6607	CA8601		
MPV						
V6 3.0L	PH2	TG2	XG2	CA8922		CF11921
RX-8						
R2 1.3L	PH6607	TG6607	XG6607	CA9912		CF11921
Tribute						
L4 2.0L	PH8316	TG8316		CA8997	TGA8997	CF10137 ²⁶¹
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹
2003						
6						
L4 2.3L	CH9641	TG9641	XG9641	CA8922		CF10372
V6 3.0L	PH2	TG2	XG2	CA9669		CF10372
B2300						
L4 2.3L	PH3600	TG3600	XG3600	CA8243	TGA8243	
B3000						
V6 3.0L	PH3600	TG3600	XG3600	CA8243	TGA8243	
B4000						
V6 4.0L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA8243	TGA8243	
Miata						
L4 1.8L	PH6607	TG6607	XG6607	CA8601		
MPV						
V6 3.0L	PH2	TG2	XG2	CA8922		CF9846A
Protege						
L4 1.6L	PH6607 ⁸⁶	TG6607 ⁸⁶	XG6607 ⁸⁶	CA5595 ⁸⁶		
L4 2.0L	PH6607	TG6607	XG6607	CA5595		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 261-Dealer installed option 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Mazda

2005 (Cont'd)

MPV						
				AP104	.054"/1.4mm	V6 3.0L
RX-8						
						R2 1.3L
Tribute						
			G3802A	XP104	.054"/1.4mm	L4 2.3L
			G3802A	XP104	.054"/1.4mm	V6 3.0L
2004						
3						
		FT1210		XP104	.050"/1.3mm	L4 2.0L
		FT1210		XP104	.050"/1.3mm	L4 2.3L
6						
		FT1210		XP104	.050"/1.3mm	L4 2.3L
				AP104	.044"/1.1mm	V6 3.0L
B2300						
		FT1115B	G9343			L4 2.3L
B3000						
	FV353 ⁵⁰⁰ FV399 ¹²⁹	FT1115B ³⁹³	G9796	AP104	.044"/1.1mm	V6 3.0L
B4000						
		FT1087B ³⁸⁹ FT1115B ³⁷³	G9796	APP5144	.054"/1.4mm	V6 4.0L
Miata						
	FV258		G8615	3924 ^{25, 40, 72} XP3924 ^{25, 40}	.032"/0.8mm .032"/0.8mm	L4 1.8L
MPV						
				AP104	.054"/1.4mm	V6 3.0L
RX-8						
						R2 1.3L
Tribute						
	FV349		G3802A	APP5364	.050"/1.3mm	L4 2.0L
			G3802A	XP104	.054"/1.4mm	V6 3.0L
2003						
6						
		FT1210		XP104	.050"/1.3mm	L4 2.3L
				AP104	.044"/1.1mm	V6 3.0L
B2300						
		FT1115B	G8757			L4 2.3L
B3000						
	FV353 ⁵⁰⁰ FV399 ¹²⁹	FT1115B ³⁹³	G9796	AP104	.044"/1.1mm	V6 3.0L
B4000						
		FT1087B ³⁸⁹ FT1115B ³⁷³	G9796	APP5144	.054"/1.4mm	V6 4.0L
Miata						
	FV258		G8615	3924	.044"/1.1mm	L4 1.8L
MPV						
				AP104	.054"/1.4mm	V6 3.0L
Protege						
	FV289 ⁸⁶	FT1210 ⁸⁶		5224	.044"/1.1mm	L4 1.6L
	FV289	FT1210		3924 ²⁵ APP5224 ⁴⁰	.044"/1.1mm .044"/1.1mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 40-Turbocharged 72-Use If Standard Plug Not Available 86-Canada 129-Use until inventory is depleted 373-RWD 389-4WD 393-5R44E
 500-Replaces FV399

M



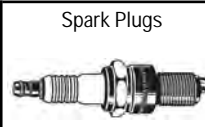
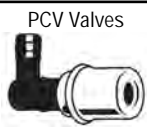
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mazda	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Protege5						
L4 2.0L	PH6607	TG6607	XG6607	CA5595		
Tribute						
L4 2.0L	PH8316	TG8316		CA8997	TGA8997	CF10137 ²⁶¹
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹
2002						
626						
L4 2.0L	PH6607	TG6607	XG6607	CA8547		
V6 2.5L	PH7317	TG7317	XG7317	CA8547		
B2300						
L4 2.3L	PH3600	TG3600	XG3600	CA8243	TGA8243	
B3000						
V6 3.0L	PH3600	TG3600	XG3600	CA8243	TGA8243	
B4000						
V6 4.0L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA8243	TGA8243	
Miata						
L4 1.8L	PH6607	TG6607	XG6607	CA8601		
Millenia						
V6 2.3L	PH7317	TG7317	XG7317	CA5466		
V6 2.5L	PH7317	TG7317	XG7317	CA7344		
MPV						
V6 3.0L	PH2	TG2	XG2	CA8922		CF9846A
Protege						
L4 1.6L	PH6607 ⁸⁶	TG6607 ⁸⁶	XG6607 ⁸⁶	CA5595 ⁸⁶		
L4 2.0L	PH6607	TG6607	XG6607	CA5595		
Protege5						
L4 2.0L	PH6607	TG6607	XG6607	CA5595		
Tribute						
L4 2.0L	PH8316	TG8316		CA8997	TGA8997	CF10137 ²⁶¹
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹
2001						
626						
L4 2.0L	PH6607	TG6607	XG6607	CA8547		
V6 2.5L	PH7317	TG7317	XG7317	CA8547		
B2300						
L4 2.3L	PH3600	TG3600	XG3600	CA8243	TGA8243	
B2500						
L4 2.5L	PH3600	TG3600	XG3600	CA8243	TGA8243	
B3000						
V6 3.0L	PH3600	TG3600	XG3600	CA8243	TGA8243	
B4000						
V6 4.0L	PH2	TG2	XG2	CA8243	TGA8243	
Miata						
L4 1.8L	PH6607	TG6607	XG6607	CA8601		
Millenia						
V6 2.3L	PH7317	TG7317	XG7317	CA5466		
V6 2.5L	PH7317	TG7317	XG7317	CA7344		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 261-Dealer installed option 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Mazda

2003 (Cont'd)

Protege5

FV289			3924	.044"/1.1mm	L4 2.0L
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Tribute

FV349		G3802A	APP5364	.050"/1.3mm	L4 2.0L
		G3802A	XP104	.054"/1.4mm	V6 3.0L

2002

626

FV289	FT1143A	G7428	3924	.044"/1.1mm	L4 2.0L
FV341	FT1143A	G7428	APP5224	.032"/0.8mm	V6 2.5L

B2300

	FT1115B ³⁹³	G8757			L4 2.3L
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B3000

FV353 ⁵⁰⁰ FV399 ¹²⁹	FT1087B ^{389, 393} FT1115B ^{373, 393}	G9796	AP104	.044"/1.1mm	V6 3.0L
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B4000

	FT1087B ³⁸⁹ FT1115B ³⁷³	G9796	APP5144	.054"/1.4mm	V6 4.0L
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Miata

FV258	FT1139A	G8615	3924	.044"/1.1mm	L4 1.8L
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Millenia

FV327	FT1159	G7396	APP5224	.032"/0.8mm	V6 2.3L
FV341	FT1143A	G7396	5224	.044"/1.1mm	V6 2.5L

MPV

			AP104	.054"/1.4mm	V6 3.0L
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Protege

FV289 ⁸⁶	FT1210 ⁸⁶		5224	.044"/1.1mm	L4 1.6L
FV289	FT1210		3924	.044"/1.1mm	L4 2.0L

Protege5

FV289			3924	.044"/1.1mm	L4 2.0L
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Tribute

FV349		G3802A	APP5364	.050"/1.3mm	L4 2.0L
		G3802A	XP104	.054"/1.4mm	V6 3.0L

2001

626

FV289		G7428	3924	.044"/1.1mm	L4 2.0L
FV341	FT1143A	G7428	APP5224	.032"/0.8mm	V6 2.5L

B2300

	FT1115B ³⁹³	G8757			L4 2.3L
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B2500

FV438	FT1115B ³⁹¹	G8757	AP104 ²⁷	.044"/1.1mm	L4 2.5L
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B3000

FV353 ⁵⁰⁰ FV399 ¹²⁹	FT1087B ^{389, 393} FT1115B ^{373, 393}	G9796	AP104	.044"/1.1mm	V6 3.0L
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B4000

FV375	FT1087B ^{389, 390} FT1115B ^{373, 390}	G9796	APP5144	.054"/1.4mm	V6 4.0L
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Miata

FV258	FT1139A	G8615	3924	.044"/1.1mm	L4 1.8L
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Millenia

FV327	FT1159	G7396	APP5224	.032"/0.8mm	V6 2.3L
FV341	FT1143A	G7396	5224	.044"/1.1mm	V6 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

27-Requires 2 Plugs Per Cylinder 86-Canada 129-Use until inventory is depleted 373-RWD 389-4WD 390-5R55E 391-4R44E 393-5R44E 500-Replaces FV399



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mazda	GOOD	BETTER	BEST	GOOD	BEST	

2001 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

MPV							
V6 2.5L	PH2	TG2	XG2	CA8922		CF9846A	
Protege							
L4 1.6L	PH6607	TG6607	XG6607	CA5595			
L4 2.0L	PH6607	TG6607	XG6607	CA5595			
Tribute							
L4 2.0L	PH8316	TG8316		CA8997	TGA8997	CF10137 ²⁶¹	
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹	

2000							
626							
L4 2.0L	PH6607	TG6607	XG6607	CA8547			
V6 2.5L	PH7317	TG7317	XG7317	CA8547			
B2500							
L4 2.5L	PH3600	TG3600	XG3600	CA8243	TGA8243		
B3000							
V6 3.0L	PH3600	TG3600	XG3600	CA8243	TGA8243		
B4000							
V6 4.0L	PH8A	TG8A	XG8A	CA8243	TGA8243		

Miata							
L4 1.8L	PH6607	TG6607	XG6607	CA8601			
Millenia							
V6 2.3L	PH7317	TG7317	XG7317	CA5466			
V6 2.5L	PH7317	TG7317	XG7317	CA7344			

MPV							
V6 2.5L	PH2	TG2	XG2	CA8922		CF9846A	
Protege							
L4 1.6L	PH6607	TG6607	XG6607	CA5595			
L4 1.8L	PH6607	TG6607	XG6607	CA5595			

1999							
626							
L4 2.0L	PH6607	TG6607	XG6607	CA8547			
V6 2.5L	PH7317	TG7317	XG7317	CA8547			
B2500							
L4 2.5L	PH3600	TG3600	XG3600	CA8243	TGA8243		
B3000							
V6 3.0L	PH3600	TG3600	XG3600	CA8243	TGA8243		
B4000							
V6 4.0L	PH8A	TG8A	XG8A	CA8243	TGA8243		
Miata							
L4 1.8L	PH6607	TG6607	XG6607	CA8601			
Millenia							
V6 2.3L	PH7317	TG7317	XG7317	CA5466			
V6 2.5L	PH7317	TG7317	XG7317	CA7344			
Protege							
L4 1.6L	PH6607	TG6607	XG6607	CA5595			
L4 1.8L	PH6607	TG6607	XG6607	CA5595			

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
261-Dealer installed option



GAP



1-800-890-2075 Select option 2

Mazda

2001 (Cont'd)

MPV						
FV352	FT1143A		AP104	.044"/1.1mm	V6 2.5L	Protege
FV289	FT1210		5224	.044"/1.1mm	L4 1.6L	
FV289	FT1210		3924	.044"/1.1mm	L4 2.0L	
Tribute						
FV349		G3802A	APP5364	.050"/1.3mm	L4 2.0L	
		G3802A	AP104	.054"/1.4mm	V6 3.0L	
2000						
626						
FV289		G7428	3924	.044"/1.1mm	L4 2.0L	
FV341	FT1143A	G7428	APP5224	.032"/0.8mm	V6 2.5L	
B2500						
FV438	FT1087B ^{391, 392} FT1115B ^{391, 396}	G8757	AP104 ²⁷	.044"/1.1mm	L4 2.5L	
B3000						
FV353 ⁵⁰⁰ FV399 ¹²⁹	FT1087B	G8757	AP103	.044"/1.1mm	V6 3.0L	
B4000						
FV375	FT1087B ^{389, 390} FT1115B ^{373, 390}	G8757	AP103	.054"/1.4mm	V6 4.0L	
Miata						
FV289	FT1139A	G8615	3924	.044"/1.1mm	L4 1.8L	
Millenia						
FV327	FT1159	G7396	APP5224	.032"/0.8mm	V6 2.3L	
FV341	FT1143A	G7396	5224	.044"/1.1mm	V6 2.5L	
MPV						
FV352	FT1143A		AP104	.044"/1.1mm	V6 2.5L	Protege
FV289	FT1210		5224	.044"/1.1mm	L4 1.6L	
FV289	FT1210		3924	.044"/1.1mm	L4 1.8L	
1999						
626						
FV289		G7428	3924	.044"/1.1mm	L4 2.0L	
FV341	FT1143A	G7428	APP5224	.032"/0.8mm	V6 2.5L	
B2500						
FV438	FT1115B ³⁹¹	G8018	AP104 ²⁷	.044"/1.1mm	L4 2.5L	
B3000						
FV353 ⁵⁰⁰ FV399 ¹²⁹	FT1087B ^{389, 391} FT1115B ³⁷³	G11293 ¹² G8018 ¹³	AP103 ¹² AP104 ¹³	.044"/1.1mm .044"/1.1mm	V6 3.0L	
B4000						
FV375	FT1087B ^{389, 390} FT1115B ^{373, 390}	G8018	AP103	.054"/1.4mm	V6 4.0L	
Miata						
FV289	FT1139A	G8615	3924	.044"/1.1mm	L4 1.8L	
Millenia						
FV327	FT1159	G7396	APP5224	.032"/0.8mm	V6 2.3L	
FV341	FT1143A	G7396	5224	.044"/1.1mm	V6 2.5L	
Protege						
FV289	FT1210		5224	.044"/1.1mm	L4 1.6L	
FV289	FT1210		3924	.044"/1.1mm	L4 1.8L	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 12-FLEX 13-GAS 27-Requires 2 Plugs Per Cylinder 129-Use until inventory is depleted 373-RWD 389-4WD 390-5R55E 391-4R44E 392-Deep pan
 396-Shallow pan 500-Replaces FV399

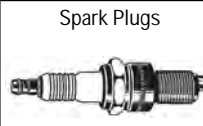


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2018 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

AMG GT						
V8 4.0L	CH11792					CF10934
AMG GT C						
V8 4.0L	CH11792					CF10934
AMG GT R						
V8 4.0L	CH11792					CF10934
AMG GT S						
V8 4.0L	CH11792					CF10934
B250						
L4 2.0L	CH11473					
C300						
L4 2.0L	CH11473					CF11719 ³⁰⁹
C350e						
L4 2.0L	CH11473					CF11719 ³⁰⁹
C43 AMG						
V6 3.0L	CH11060					CF11719 ³⁰⁹
C63 AMG						
V8 4.0L	CH11792					CF11719 ³⁰⁹
C63 AMG S						
V8 4.0L	CH11792					CF11719 ³⁰⁹
CLA250						
L4 2.0L	CH11473					
CLA45 AMG						
L4 2.0L	CH11792					
CLS400						
V6 3.0L	CH11060					CF10934
CLS550						
V8 4.6L	CH11060 ³⁴⁷ CH11792 ³⁵¹					CF10934
CLS63 AMG S						
V8 5.5L	CH11792					CF10934
E300						
L4 2.0L	CH11473					CF11719 ³⁰⁹
E400						
V6 3.0L	CH11060					CF11719 ³⁰⁹
E43 AMG						
V6 3.0L	CH11060					CF11719 ³⁰⁹
E63 AMG S						
V8 4.0L	CH11792					CF11719 ³⁰⁹
GLA250						
L4 2.0L	CH11473					
GLA45 AMG						
L4 2.0L	CH11792					
GLC300						
L4 2.0L	CH11473					CF11719 ³⁰⁹
GLC43 AMG						
V6 3.0L	CH11060					CF11719 ³⁰⁹
GLE350						
V6 3.5L	CH11060			CA11439		CF11719 ³⁰⁹

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
309-Under hood 347-W/O Housing center tube 351-With Housing center tube



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

2018

AMG GT

V8 4.0L

AMG GT C

V8 4.0L

AMG GT R

V8 4.0L

AMG GT S

V8 4.0L

B250

L4 2.0L

C300

L4 2.0L

C350e

L4 2.0L

C43 AMG

V6 3.0L

C63 AMG

V8 4.0L

C63 AMG S

V8 4.0L

CLA250

L4 2.0L

CLA45 AMG

L4 2.0L

CLS400

V6 3.0L

CLS550

V8 4.6L

CLS63 AMG S

V8 5.5L

E300

L4 2.0L

E400

V6 3.0L

E43 AMG

V6 3.0L

E63 AMG S

V8 4.0L

GLA250

L4 2.0L

GLA45 AMG

L4 2.0L

GLC300

L4 2.0L

GLC43 AMG

V6 3.0L

GLE350

V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST		

2018 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

GLE43 AMG							
V6 3.0L	CH11060					CF11719309	
GLE550e							
V6 3.0L	CH11060					CF11719309	
GLE63 AMG							
V8 5.5L	CH11792					CF11719309	
GLE63 AMG S							
V8 5.5L	CH11792					CF11719309	
GLS450							
V6 3.0L	CH11060					CF11719309	
GLS550							
V8 4.6L	CH11792					CF11719309	
GLS63 AMG							
V8 5.5L	CH11792					CF11719309	
Metris							
L4 2.0L	CH11473						
SL450							
V6 3.0L	CH11060					CF10934	
SL550							
V8 4.6L	CH11792					CF10934	
SL63 AMG							
V8 5.5L	CH11792					CF10934	
SLC300							
L4 2.0L	CH11473						
SLC43 AMG							
V6 3.0L	CH11060						
2017							
AMG GT							
V8 4.0L	CH11792					CF10934	
AMG GT S							
V8 4.0L	CH11792					CF10934	
B250							
L4 2.0L	CH11473						
C300							
L4 2.0L	CH11473					CF11719309	
C350e							
L4 2.0L	CH11473					CF11719309	
C43 AMG							
V6 3.0L	CH11060					CF11719309	
C63 AMG							
V8 4.0L	CH11792					CF11719309	
C63 AMG S							
V8 4.0L	CH11792					CF11719309	
CLA250							
L4 2.0L	CH11473						
CLA45 AMG							
L4 2.0L	CH11792						
CLS400							
V6 3.0L	CH11060					CF10934	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
309-Under hood



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

2018 (Cont'd)

GLE43 AMG

V6 3.0L

GLE550e

V6 3.0L

GLE63 AMG

V8 5.5L

GLE63 AMG S

V8 5.5L

GLS450

V6 3.0L

GLS550

V8 4.6L

GLS63 AMG

V8 5.5L

Metris

L4 2.0L

SL450

V6 3.0L

SL550

V8 4.6L

SL63 AMG

V8 5.5L

SLC300

L4 2.0L

SLC43 AMG

V6 3.0L

2017

AMG GT

V8 4.0L

AMG GT S

V8 4.0L

B250

L4 2.0L

C300

L4 2.0L

C350e

L4 2.0L

C43 AMG

V6 3.0L

C63 AMG

V8 4.0L

C63 AMG S

V8 4.0L

CLA250

L4 2.0L

CLA45 AMG

L4 2.0L

CLS400

V6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



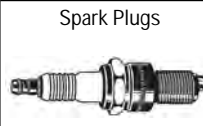
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2017 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

CLS550						
V8 4.6L	CH11060 ³⁴⁷ CH11792 ³⁵¹					CF10934
CLS63 AMG S						
V8 5.5L	CH11792					CF10934
E300						
L4 2.0L	CH11473					CF11719 ³⁰⁹
E400						
V6 3.0L	CH11060					CF10934
E43 AMG						
V6 3.0L	CH11060					CF11719 ³⁰⁹
E550						
V8 4.6L	CH11792 ³⁵¹					CF10934
G550						
V8 4.0L	CH11792					
G63 AMG						
V8 5.5L	CH11792					
G65 AMG						
V12 6.0L	CH10682					
GLA250						
L4 2.0L	CH11473					
GLA45 AMG						
L4 2.0L	CH11792					
GLC300						
L4 2.0L	CH11473					CF11719 ³⁰⁹
GLC43 AMG						
V6 3.0L	CH11060					CF11719 ³⁰⁹
GLE350						
V6 3.5L	CH11060			CA11439		CF11719 ³⁰⁹
GLE400						
V6 3.0L	CH11060					CF11719 ³⁰⁹
GLE43 AMG						
V6 3.0L	CH11060					CF11719 ³⁰⁹
GLE550e						
V6 3.0L	CH11060					CF11719 ³⁰⁹
GLE63 AMG						
V8 5.5L	CH11792					CF11719 ³⁰⁹
GLE63 AMG S						
V8 5.5L	CH11792					CF11719 ³⁰⁹
GLS350d						
V6 3.0L	CH10323					CF11719 ³⁰⁹
GLS450						
V6 3.0L	CH11060					CF11719 ³⁰⁹
GLS550						
V8 4.6L	CH11792					CF11719 ³⁰⁹
GLS63 AMG						
V8 5.5L	CH11792					CF11719 ³⁰⁹
Maybach S550						
V8 4.6L	CH11792					

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
309-Under hood 347-W/O Housing center tube 351-With Housing center tube



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1-800-890-2075 Select option 2

Mercedes-Benz

2017 (Cont'd)

CLS550

V8 4.6L

CLS63 AMG S

V8 5.5L

E300

L4 2.0L

E400

V6 3.0L

E43 AMG

V6 3.0L

E550

V8 4.6L

G550

V8 4.0L

G63 AMG

V8 5.5L

G65 AMG

XP3923²⁷

.032"/0.8mm

V12 6.0L

GLA250

L4 2.0L

GLA45 AMG

L4 2.0L

GLC300

L4 2.0L

GLC43 AMG

V6 3.0L

GLE350

V6 3.5L

GLE400

V6 3.0L

GLE43 AMG

V6 3.0L

GLE550e

V6 3.0L

GLE63 AMG

V8 5.5L

GLE63 AMG S

V8 5.5L

GLS350d

V6 3.0L

GLS450

V6 3.0L

GLS550

V8 4.6L

GLS63 AMG

V8 5.5L

Maybach S550

V8 4.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder



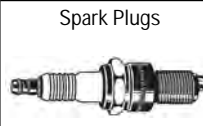
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2017 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Maybach S600						
V12 6.0L	CH10682					
Metris						
L4 2.0L	CH11473					
S550						
V8 4.6L	CH11060 ³⁴⁸ CH11792 ³⁵²					
S550e						
V6 3.0L	CH11060					
S600						
V12 6.0L	CH10682					
S63 AMG						
V8 5.5L	CH11792					
S65 AMG						
V12 6.0L	CH10682					
SL450						
V6 3.0L	CH11060					CF10934
SL550						
V8 4.6L	CH11792					CF10934
SL63 AMG						
V8 5.5L	CH11792					CF10934
SL65 AMG						
V12 6.0L	CH10682					CF10934
SLC300						
L4 2.0L	CH11473					
SLC43 AMG						
V6 3.0L	CH11060					
Sprinter 2500-3500						
L4 2.1L	CH11277			CA10330		CF10436
V6 3.0L	CH10323			CA10330		CF10436

2016						
AMG GT S						
V8 4.0L	CH11792					CF10934
B250						
L4 2.0L	CH11473					
C300						
L4 2.0L	CH11473					CF11719 ³⁰⁹
C350						
V6 3.5L	CH11060			CA11439		CF10934
C350e						
L4 2.0L	CH11473					CF11719 ³⁰⁹
C450 AMG						
V6 3.0L	CH11060					
C63 AMG						
V8 4.0L	CH11792					CF11719 ³⁰⁹
C63 AMG S						
V8 4.0L	CH11792					CF11719 ³⁰⁹
CLA250						
L4 2.0L	CH11473					

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
309-Under hood 348-With stem 352-Without stem



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

2017 (Cont'd)

Maybach S600

XP3923²⁷ .032"/0.8mm V12 6.0L

Metris

L4 2.0L

S550

V8 4.6L

S550e

V6 3.0L

S600

XP3923²⁷ .032"/0.8mm V12 6.0L

S63 AMG

V8 5.5L

S65 AMG

XP3923²⁷ .032"/0.8mm V12 6.0L

SL450

V6 3.0L

SL550

V8 4.6L

SL63 AMG

V8 5.5L

SL65 AMG

XP3923²⁷ .032"/0.8mm V12 6.0L

SLC300

L4 2.0L

SLC43 AMG

V6 3.0L

Sprinter 2500-3500

L4 2.1L

FT1214

V6 3.0L

2016

AMG GT S

V8 4.0L

B250

L4 2.0L

C300

L4 2.0L

C350

V6 3.5L

C350e

L4 2.0L

C450 AMG

V6 3.0L

C63 AMG

V8 4.0L

C63 AMG S

V8 4.0L

CLA250

L4 2.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder



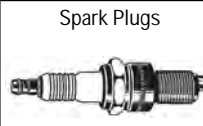
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2016 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

CLA45 AMG						
L4 2.0L	CH11792					
CLS400						
V6 3.0L	CH11060					CF10934
CLS550						
V8 4.6L	CH11060 ³⁴⁷ CH11792 ³⁵¹					CF10934
CLS63 AMG						
V8 5.5L	CH11792					CF10934 ⁴⁰
CLS63 AMG S						
V8 5.5L	CH11792					CF10934
E250						
L4 2.1L	CH11277					CF10934
E300						
V6 3.5L	CH11060 ⁸⁶			CA11439 ⁸⁶		CF10934 ⁸⁶
E350						
V6 3.5L	CH11060			CA11439		CF10934
E400						
V6 3.0L	CH11060					CF10934
E550						
V8 4.6L	CH11060					CF10934
E63 AMG						
V8 5.5L	CH11792					CF10934
E63 AMG S						
V8 5.5L	CH11792					CF10934
G550						
V8 4.0L	CH11792					
G63 AMG						
V8 5.5L	CH11792					
G65 AMG						
V12 6.0L	CH10682					
GL350						
V6 3.0L	CH10323					CF11719 ³⁰⁹
GL450						
V6 3.0L	CH11060					CF11719 ³⁰⁹
GL550						
V8 4.6L	CH11060 ³⁴⁸ CH11792 ³⁵²					CF11719 ³⁰⁹
GL63 AMG						
V8 5.5L	CH11792					CF11719 ³⁰⁹
GLA250						
L4 2.0L	CH11473					
GLA45 AMG						
L4 2.0L	CH11792					
GLC300						
L4 2.0L	CH11473					CF11719 ³⁰⁹
GLE300d						
L4 2.1L	CH11277					CF11719 ³⁰⁹
GLE350						
V6 3.5L	CH11060			CA11439		CF11719 ³⁰⁹

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

40-Turbocharged 86-Canada 309-Under hood 347-W/O Housing center tube 348-With stem 351-With Housing center tube 352-Without stem



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

2016 (Cont'd)

CLA45 AMG

L4 2.0L

CLS400

V6 3.0L

CLS550

V8 4.6L

CLS63 AMG

V8 5.5L

CLS63 AMG S

V8 5.5L

E250

L4 2.1L

E300

V6 3.5L

E350

V6 3.5L

E400

V6 3.0L

E550

V8 4.6L

E63 AMG

V8 5.5L

E63 AMG S

V8 5.5L

G550

V8 4.0L

G63 AMG

V8 5.5L

G65 AMG

XP3923²⁷

.032"/0.8mm

V12 6.0L

GL350

V6 3.0L

GL450

V6 3.0L

GL550

V8 4.6L

GL63 AMG

V8 5.5L

GLA250

L4 2.0L

GLA45 AMG

L4 2.0L

GLC300

L4 2.0L

GLE300d

L4 2.1L

GLE350

V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder

M



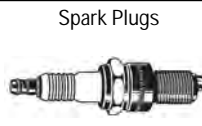
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2016 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

GLE350d						
V6 3.0L	CH10323					CF11719309
GLE400						
V6 3.0L	CH11060					CF11719309
GLE450 AMG						
V6 3.0L	CH11060					CF11719309
GLE550						
V8 4.6L	CH11792					CF11719309
GLE550e						
V6 3.0L	CH11060					CF11719309
GLE63 AMG						
V8 5.5L	CH11792					CF11719309
GLE63 AMG S						
V8 5.5L	CH11792					CF11719309
Maybach S600						
V12 6.0L	CH10682					
Metris						
L4 2.0L	CH11473					
S550						
V8 4.6L	CH11060 ³⁴⁸ CH11792 ³⁵²					
S550e						
V6 3.0L	CH11060					
S600						
V12 6.0L	CH10682					
S63 AMG						
V8 5.5L	CH11792					
S65 AMG						
V12 6.0L	CH10682					
SL400						
V6 3.0L	CH11060					CF10934
SL550						
V8 4.6L	CH11792					CF10934
SL63 AMG						
V8 5.5L	CH11792					CF10934
SL65 AMG						
V12 6.0L	CH10682					CF10934
SLK300						
L4 2.0L	CH11473					
SLK350						
V6 3.5L	CH11060			CA11439		
SLK55 AMG						
V8 5.5L	CH11792					
Sprinter 2500-3500						
L4 2.1L	CH11277			CA10330		CF10436
V6 3.0L	CH10323			CA10330		CF10436

2015						
B250						
L4 2.0L	CH11473					

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
309-Under hood 348-With stem 352-Without stem



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

2016 (Cont'd)

GLE350d

V6 3.0L

GLE400

V6 3.0L

GLE450 AMG

V6 3.0L

GLE550

V8 4.6L

GLE550e

V6 3.0L

GLE63 AMG

V8 5.5L

GLE63 AMG S

V8 5.5L

Maybach S600

XP3923²⁷

.032"/0.8mm

V12 6.0L

Metris

L4 2.0L

S550

V8 4.6L

S550e

V6 3.0L

S600

XP3923²⁷

.032"/0.8mm

V12 6.0L

S63 AMG

V8 5.5L

S65 AMG

XP3923²⁷

.032"/0.8mm

V12 6.0L

SL400

V6 3.0L

SL550

V8 4.6L

SL63 AMG

V8 5.5L

SL65 AMG

XP3923²⁷

.032"/0.8mm

V12 6.0L

SLK300

L4 2.0L

SLK350

V6 3.5L

SLK55 AMG

V8 5.5L

Sprinter 2500-3500

L4 2.1L

FT1214

V6 3.0L

2015

B250

L4 2.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

C250						
L4 1.8L	CH11246			CA11453		CF10934
L4 2.0L						CF10934
C300						
L4 2.0L	CH11473					CF11719 ³⁰⁹
C350						
V6 3.5L	CH11060			CA11439		CF10934
C400						
V6 3.0L	CH11060					
C63 AMG						
V8 6.3L	CH11051			CA11063		CF10934
C63 AMG S						
V8 4.0L	CH11792					CF11719 ³⁰⁹
CLA250						
L4 2.0L	CH11473					
CLA45 AMG						
L4 2.0L	CH11792					
CLS400						
V6 3.0L	CH11060					CF10934
CLS550						
V8 4.6L	CH11060 ³⁴⁷ CH11792 ³⁵¹					CF10934
CLS63 AMG						
V8 5.5L	CH11792					CF10934 ⁴⁰
CLS63 AMG S						
V8 5.5L	CH11792					CF10934
E250						
L4 2.1L	CH11277					CF10934
E300						
V6 3.5L	CH11060 ⁸⁶			CA11439 ⁸⁶		CF10934 ⁸⁶
E350						
V6 3.5L	CH11060			CA11439		CF10934
E400						
V6 3.0L	CH11060					CF10934
V6 3.5L	CH11060			CA11439		CF10934
E550						
V8 4.6L	CH11060 ³⁴⁷ CH11792 ³⁵¹					CF10934
E63 AMG						
V8 5.5L	CH11792					CF10934
E63 AMG S						
V8 5.5L	CH11792					CF10934
G550						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
G63 AMG						
V8 5.5L	CH11792					
GL350						
V6 3.0L	CH10323					CF11719 ³⁰⁹
GL450						
V6 3.0L	CH11060					CF11719 ³⁰⁹

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 86-Canada 167-Requires 2 309-Under hood 347-W/O Housing center tube 351-With Housing center tube



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

2015 (Cont'd)

C250						
				XP5702	.032"/0.8mm	L4 1.8L
						L4 2.0L
C300						
						L4 2.0L
C350						
						V6 3.5L
C400						
						V6 3.0L
C63 AMG						
				XP5682	.040"/1.0mm	V8 6.3L
C63 AMG S						
						V8 4.0L
CLA250						
						L4 2.0L
CLA45 AMG						
						L4 2.0L
CLS400						
						V6 3.0L
CLS550						
						V8 4.6L
CLS63 AMG						
						V8 5.5L
CLS63 AMG S						
						V8 5.5L
E250						
						L4 2.1L
E300						
						V6 3.5L
E350						
						V6 3.5L
E400						
						V6 3.0L
						V6 3.5L
E550						
						V8 4.6L
E63 AMG						
						V8 5.5L
E63 AMG S						
						V8 5.5L
G550						
				XP5702	.040"/1.0mm	V8 5.5L
G63 AMG						
						V8 5.5L
GL350						
						V6 3.0L
GL450						
						V6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

M



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST		

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

GL550							
V8 4.6L	CH11060 ³⁴⁸ CH11792 ³⁵²					CF11719 ³⁰⁹	
GL63 AMG							
V8 5.5L	CH11792						
GLA250							
L4 2.0L	CH11473						
GLA45 AMG							
L4 2.0L	CH11792						
GLK250							
L4 2.1L	CH11277					CF10934	
GLK350							
V6 3.5L	CH11060			CA11439		CF10934	
ML250							
L4 2.1L	CH11277						
ML350							
V6 3.5L	CH11060			CA11439		CF11719 ³⁰⁹	
ML400							
V6 3.0L	CH11060						
ML63 AMG							
V8 5.5L	CH11792						
S550							
V8 4.6L	CH11060						
S550e							
V6 3.0L	CH11060						
S600							
V12 6.0L	CH10682						
S63 AMG							
V8 5.5L	CH11792						
S65 AMG							
V12 6.0L	CH10682						
SL400							
V6 3.0L	CH11060					CF10934	
SL550							
V8 4.6L	CH11792					CF10934	
SL63 AMG							
V8 5.5L	CH11792					CF10934	
SL65 AMG							
V12 6.0L	CH10682					CF10934	
SLK250							
L4 1.8L	CH11246 ⁴⁰			CA11453 ⁴⁰			
SLK350							
V6 3.5L	CH11060			CA11439			
SLK55 AMG							
V8 5.5L	CH11792						
SLS AMG							
V8 6.3L	CH11051					CF10934	
Sprinter 2500-3500							
L4 2.1L	CH11277			CA10330		CF10436	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 309-Under hood 348-With stem 352-Without stem



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

2015 (Cont'd)

GL550

V8 4.6L

GL63 AMG

V8 5.5L

GLA250

L4 2.0L

GLA45 AMG

L4 2.0L

GLK250

L4 2.1L

GLK350

V6 3.5L

ML250

L4 2.1L

ML350

V6 3.5L

ML400

V6 3.0L

ML63 AMG

V8 5.5L

S550

V8 4.6L

S550e

V6 3.0L

S600

XP3923²⁷

.032"/0.8mm

V12 6.0L

S63 AMG

V8 5.5L

S65 AMG

XP3923²⁷

.032"/0.8mm

V12 6.0L

SL400

V6 3.0L

SL550

V8 4.6L

SL63 AMG

V8 5.5L

SL65 AMG

XP3923²⁷

.032"/0.8mm

V12 6.0L

SLK250

XP5702

.032"/0.8mm

L4 1.8L

SLK350

V6 3.5L

SLK55 AMG

V8 5.5L

SLS AMG

V8 6.3L

Sprinter 2500-3500

L4 2.1L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sprinter 2500-3500 (Cont'd)

V6 3.0L	CH10323			CA10330		CF10436
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2014

B250

L4 2.0L	CH11473					
---------	---------	--	--	--	--	--

C250

L4 1.8L	CH11246			CA11453		CF10934
---------	---------	--	--	---------	--	---------

C300

V6 3.5L	CH11060			CA11439		CF10934
---------	---------	--	--	---------	--	---------

C350

V6 3.5L	CH11060			CA11439		CF10934
---------	---------	--	--	---------	--	---------

C63 AMG

V8 6.3L	CH11051			CA11063		CF10934
---------	---------	--	--	---------	--	---------

CL 63AMG

V8 5.5L	CH11792					CF10935
---------	---------	--	--	--	--	---------

CL550

V8 4.6L	CH11060					CF10935
---------	---------	--	--	--	--	---------

CL600

V12 5.5L	CH10682					CF10935
----------	---------	--	--	--	--	---------

CL63 AMG

V8 5.5L	CH11060					CF10935
---------	---------	--	--	--	--	---------

CL65 AMG

V12 6.0L	CH10682					CF10935
----------	---------	--	--	--	--	---------

CLA250

L4 2.0L	CH11473					
---------	---------	--	--	--	--	--

CLA45 AMG

L4 2.0L	CH11792					
---------	---------	--	--	--	--	--

CLS550

V8 4.6L	CH11060 ³⁴⁷ CH11792 ³⁵¹					CF10934
---------	--	--	--	--	--	---------

CLS63 AMG

V8 5.5L	CH11792					CF10934
---------	---------	--	--	--	--	---------

CLS63 AMG S

V8 5.5L	CH11792					CF10934
---------	---------	--	--	--	--	---------

E250

L4 2.1L	CH11277					CF10934
---------	---------	--	--	--	--	---------

E350

V6 3.5L	CH11060			CA11439 ¹⁶⁷		CF10934
---------	---------	--	--	------------------------	--	---------

E400

V6 3.5L	CH11060			CA11439		CF10934
---------	---------	--	--	---------	--	---------

E550

V8 4.6L	CH11060 ³⁴⁷ CH11792 ³⁵¹					CF10934
---------	--	--	--	--	--	---------

E63 AMG

V8 5.5L	CH11792					CF10934
---------	---------	--	--	--	--	---------

E63 AMG S

V8 5.5L	CH11792					CF10934
---------	---------	--	--	--	--	---------

G550

V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

167-Requires 2 347-W/O Housing center tube 351-With Housing center tube

M



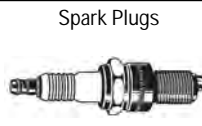
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2014 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

G63 AMG						
V8 5.5L	CH11792					
GL350						
V6 3.0L	CH10323					
GL450						
V8 4.6L	CH11060					
GL550						
V8 4.6L	CH11060					CF11719 ³⁰⁹
GL63 AMG						
V8 5.5L	CH11792					
GLK250						
L4 2.1L	CH11277					CF10934
GLK350						
V6 3.5L	CH11060			CA11439		CF10934
ML350						
V6 3.0L	CH10323 ^{1, 40}					
V6 3.5L	CH11060			CA11439		CF11719 ³⁰⁹
ML550						
V8 4.6L	CH11060					
ML63 AMG						
V8 5.5L	CH11792					
S550						
V8 4.6L	CH11060					
S600						
V12 5.5L	CH10682 ⁴⁰					
S63 AMG						
V8 5.5L	CH11792					
SL550						
V8 4.6L	CH11792					CF10934
SL63 AMG						
V8 5.5L	CH11792					CF10934
SL65 AMG						
V12 6.0L	CH10682					CF10934
SLK250						
L4 1.8L	CH11246 ⁴⁰			CA11453 ⁴⁰		
SLK350						
V6 3.5L	CH11060			CA11439		
SLK55 AMG						
V8 5.5L	CH11792					
SLS AMG						
V8 6.3L	CH11051					CF10934
Sprinter 2500-3500						
L4 2.1L	CH11277			CA10330		CF10436
V6 3.0L	CH10323			CA10330		CF10436

2013						
B250						
L4 2.0L	CH11473					
C250						
L4 1.8L	CH11246			CA11453		CF10934

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 40-Turbocharged 309-Under hood



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

2014 (Cont'd)

G63 AMG

V8 5.5L

GL350

V6 3.0L

GL450

V8 4.6L

GL550

V8 4.6L

GL63 AMG

V8 5.5L

GLK250

L4 2.1L

GLK350

V6 3.5L

ML350

V6 3.0L

V6 3.5L

ML550

V8 4.6L

ML63 AMG

V8 5.5L

S550

V8 4.6L

S600

V12 5.5L

S63 AMG

V8 5.5L

SL550

V8 4.6L

SL63 AMG

V8 5.5L

SL65 AMG

FT1214

XP3923²⁷

.032"/0.8mm

V12 6.0L

SLK250

XP5702

.032"/0.8mm

L4 1.8L

SLK350

V6 3.5L

SLK55 AMG

V8 5.5L

SLS AMG

XP5682

.040"/1.0mm

V8 6.3L

Sprinter 2500-3500

L4 2.1L

FT1214

PS10265

V6 3.0L

2013

B250

L4 2.0L

C250

XP5702

.032"/0.8mm

L4 1.8L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2013 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

C300						
V6 3.5L	CH11060			CA11439		CF10934
C350						
V6 3.5L	CH11060			CA11439		CF10934
C63 AMG						
V8 6.3L	CH11051			CA11063		CF10934
CL 63AMG						
V8 5.5L	CH11792					CF10935
CL550						
V8 4.6L	CH11060					CF10935
CL600						
V12 5.5L	CH10682					CF10935
CL63 AMG						
V8 5.5L	CH11060					CF10935
CL65 AMG						
V12 6.0L	CH10682					CF10935
CLS550						
V8 4.6L	CH11060 ³⁴⁷ CH11792 ³⁵¹					CF10934
CLS63 AMG						
V8 5.5L	CH11792					CF10934
E300						
V6 3.5L	CH11060 ⁸⁶			CA11439 ⁸⁶		CF10934 ⁸⁶
E350						
V6 3.0L	CH10323			CA10662		CF10934
V6 3.5L	CH11060			CA11439		CF10934
E400						
V6 3.5L	CH11060			CA11439		CF10934
E550						
V8 4.6L	CH11060 ³⁴⁷ CH11792 ³⁵¹					CF10934 ²⁹⁹ CF12001 ³¹⁸
E63 AMG						
V8 5.5L	CH11792			CA11063		CF10934 ²⁹⁹ CF12001 ³¹⁸
G550						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
G63 AMG						
V8 5.5L	CH11792					
GL350						
V6 3.0L	CH10323					CF10828
GL450						
V8 4.6L	CH11060					
GL550						
V8 4.6L	CH11060					
GL63 AMG						
V8 5.5L	CH11792					
GLK250						
L4 2.1L	CH11277					CF10934
GLK350						
V6 3.5L	CH11060			CA11439		CF10934

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 167-Requires 2 299-Under dash 318-Under glove box 347-W/O Housing center tube 351-With Housing center tube



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

2013 (Cont'd)

2013 (Cont'd)					
					C300
		FT1214			V6 3.5L
					C350
					V6 3.5L
					C63 AMG
			XP5682	.040"/1.0mm	V8 6.3L
					CL 63AMG
					V8 5.5L
					CL550
					V8 4.6L
					CL600
		FT1214	XP3923 ²⁷	.032"/0.8mm	V12 5.5L
					CL63 AMG
					V8 5.5L
					CL65 AMG
		FT1214	XP3923 ²⁷	.032"/0.8mm	V12 6.0L
					CLS550
					V8 4.6L
					CLS63 AMG
					V8 5.5L
					E300
					V6 3.5L
					E350
			PS10265		V6 3.0L
					V6 3.5L
					E400
					V6 3.5L
					E550
					V8 4.6L
					E63 AMG
					V8 5.5L
					G550
			XP5702	.040"/1.0mm	V8 5.5L
					G63 AMG
		FT1214			V8 5.5L
					GL350
			PS10265		V6 3.0L
					GL450
					V8 4.6L
					GL550
					V8 4.6L
					GL63 AMG
					V8 5.5L
					GLK250
					L4 2.1L
					GLK350
					V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
²⁷-Requires 2 Plugs Per Cylinder

M



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2013 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

ML350						
V6 3.0L	CH10323					CF10828
V6 3.5L	CH11060			CA11439		CF10828
ML550						
V8 4.6L	CH11060					
ML63 AMG						
V8 5.5L	CH11792					
R350						
V6 3.0L	CH10323			CA10662		CF10828
V6 3.5L	CH11060 ⁸⁶					CF10828 ⁸⁶
S350						
V6 3.0L	CH10323			CA10662		CF10935
S400						
V6 3.5L	CH8481		XG8481	CA8768 ^{31, 167}		CF10935
S550						
V8 4.6L	CH11060					CF10935
S600						
V12 5.5L	CH10682					CF10935
S63 AMG						
V8 5.5L	CH11792					CF10935
S65 AMG						
V12 6.0L	CH10682					CF10935
SL550						
V8 4.6L	CH11792					CF10934
SL63 AMG						
V8 5.5L	CH11792					CF10934
SL65 AMG						
V12 6.0L	CH10682					CF10934
SLK250						
L4 1.8L	CH11246 ⁴⁰			CA11453 ⁴⁰		
SLK350						
V6 3.5L	CH11060			CA11439		
SLK55 AMG						
V8 5.5L	CH11792					
SLS AMG						
V8 6.3L	CH11051					CF10934
Sprinter 2500-3500						
V6 3.0L	CH10323			CA10330		CF10436
2012						
C250						
L4 1.8L	CH11246			CA11453		CF10934
V6 2.5L	CH8481		XG8481	CA8768		CF10934
V6 3.5L						CF10934
C300						
V6 3.0L	CH8481		XG8481	CA8768		CF10934
C350						
V6 3.5L	CH11060			CA11439		CF10934
C63 AMG						
V8 6.3L	CH11051			CA11063		CF10934

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 40-Turbocharged 86-Canada 167-Requires 2



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

2013 (Cont'd)

ML350

PS10265

V6 3.0L

V6 3.5L

ML550

V8 4.6L

ML63 AMG

V8 5.5L

R350

V6 3.0L

V6 3.5L

S350

V6 3.0L

S400

XP5702

.040"/1.0mm

V6 3.5L

S550

V8 4.6L

S600

FT1214

XP3923²⁷

.032"/0.8mm

V12 5.5L

S63 AMG

V8 5.5L

S65 AMG

FT1214

XP3923²⁷

.032"/0.8mm

V12 6.0L

SL550

V8 4.6L

SL63 AMG

V8 5.5L

SL65 AMG

FT1214

XP3923²⁷

.032"/0.8mm

V12 6.0L

SLK250

XP5702

.032"/0.8mm

L4 1.8L

SLK350

V6 3.5L

SLK55 AMG

V8 5.5L

SLS AMG

XP5682

.040"/1.0mm

V8 6.3L

Sprinter 2500-3500

FT1214

PS10265

1123

V6 3.0L

2012

C250

XP5702

.032"/0.8mm

L4 1.8L

XP5702⁸⁶

.040"/1.0mm

V6 2.5L

V6 3.5L

C300

XP5702

.040"/1.0mm

V6 3.0L

C350

FT1214

V6 3.5L

C63 AMG

XP5682

.040"/1.0mm

V8 6.3L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder 86-Canada



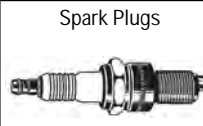
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

CL 63AMG						
V8 5.5L	CH11792					
CL550						
V8 4.6L	CH11060					CF10935
CL600						
V12 5.5L	CH10682					CF10935
CL63 AMG						
V8 5.5L	CH11060					CF10935
CL65 AMG						
V12 6.0L	CH10682					CF10935
CLS550						
V8 4.6L	CH11060 ³⁴⁷ CH11792 ³⁵¹					CF10934
CLS63 AMG						
V8 5.5L	CH11792					CF10934
E300						
V6 3.5L	CH11060			CA11439 ⁸⁶		
E350						
V6 3.0L	CH10323 ¹⁴⁸			CA10662 ¹⁴⁸		CF10934
V6 3.5L	CH11060			CA11439 ¹⁶⁷		CF10934
E550						
V8 4.6L	CH11792 ³⁵¹					CF10934 ²⁹⁹ CF12001 ³¹⁸
E63 AMG						
V8 5.5L	CH11792					CF10934 ²⁹⁹ CF12001 ³¹⁸
G550						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
GL350						
V6 3.0L	CH10323			CA10662		CF10828
GL450						
V8 4.6L	CH8481		XG8481	CA8768		CF10828
GL550						
V8 5.5L	CH8481		XG8481	CA8768		CF10828
GLK350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10934
ML350						
V6 3.0L	CH10323					CF10828
V6 3.5L	CH11060			CA11439		CF10828
ML550						
V8 4.6L	CH11060					
ML63 AMG						
V8 5.5L	CH11792					
R350						
V6 3.0L	CH10323 ¹⁴⁹			CA10662 ¹⁴⁹		CF10828
V6 3.5L	CH11060			CA11439		CF10828
S350						
V6 3.0L	CH10323					CF10935
S400						
V6 3.5L	CH8481		XG8481	CA8768 ^{31, 167}		CF10935

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

31-ELECTRIC/GAS 86-Canada 148-Bluetec 149-Bluetec 4Matic 167-Requires 2 299-Under dash 318-Under glove box 347-W/O Housing center tube 351-With Housing center tube



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Mercedes-Benz

2012 (Cont'd)

CL 63AMG

V8 5.5L

CL550

V8 4.6L

CL600

FT1214

XP3923²⁷

.032"/0.8mm

V12 5.5L

CL63 AMG

V8 5.5L

CL65 AMG

FT1214

XP3923²⁷

.032"/0.8mm

V12 6.0L

CLS550

V8 4.6L

CLS63 AMG

V8 5.5L

E300

V6 3.5L

E350

PS10265¹⁴⁸

V6 3.0L

V6 3.5L

E550

V8 4.6L

E63 AMG

V8 5.5L

G550

XP5702

.040"/1.0mm

V8 5.5L

GL350

PS10265

V6 3.0L

GL450

XP5702

.040"/1.0mm

V8 4.6L

GL550

XP5702

.040"/1.0mm

V8 5.5L

GLK350

XP5702

.040"/1.0mm

V6 3.5L

ML350

PS10265

V6 3.0L

V6 3.5L

ML550

V8 4.6L

ML63 AMG

V8 5.5L

R350

PS10265¹⁴⁹

V6 3.0L

V6 3.5L

S350

V6 3.0L

S400

XP5702

.040"/1.0mm

V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder 148-Bluetec 149-Bluetec 4Matic



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

S550						
V8 4.6L	CH11060					CF10935
S600						
V12 5.5L	CH10682					CF10935
S63 AMG						
V8 5.5L	CH11792					CF10935
S65 AMG						
V12 6.0L	CH10682					CF10935
SL550						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SL63 AMG						
V8 6.3L	CH11051			CA11063		
SLK250						
L4 1.8L	CH11246 ⁴⁰			CA11453 ⁴⁰		
SLK350						
V6 3.5L	CH11060			CA11439		
SLK55 AMG						
V8 5.5L	CH11792			CA8768 ¹⁶⁷		
SLS AMG						
V8 6.3L	CH11051					CF10934
Sprinter 2500-3500						
V6 3.0L	CH10323			CA10330		CF10436
2011						
C250						
V6 2.5L	CH8481		XG8481	CA8768		CF10934
C300						
V6 3.0L	CH8481		XG8481	CA8768		CF10934
C350						
V6 3.5L	CH8481		XG8481	CA8768		CF10934
C63 AMG						
V8 6.3L	CH11051			CA11063		CF10934
CL 63AMG						
V8 5.5L	CH11792					
CL550						
V8 4.6L	CH11060					CF10935
CL600						
V12 5.5L	CH10682					CF10935
CL63 AMG						
V8 5.5L				CA8768		CF10935
CL65 AMG						
V12 6.0L	CH10682					CF10935
CLS550						
V8 5.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
CLS63 AMG						
V8 6.3L	CH11051			CA11063		CF12001 ³¹⁸ CF9785 ³⁰⁹
E350						
V6 3.0L	CH10323			CA10662		CF10934
V6 3.5L	CH8481		XG8481	CA8768		CF10934

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 167-Requires 2 309-Under hood 318-Under glove box



GAP



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Mercedes-Benz

2012 (Cont'd)

							S550
							V8 4.6L
							S600
		FT1214		XP3923 ²⁷	.032"/0.8mm		V12 5.5L
							S63 AMG
							V8 5.5L
							S65 AMG
		FT1214		XP3923 ²⁷	.032"/0.8mm		V12 6.0L
							SL550
				XP5702	.040"/1.0mm		V8 5.5L
							SL63 AMG
				XP5682	.040"/1.0mm		V8 6.3L
							SLK250
				XP5702	.032"/0.8mm		L4 1.8L
							SLK350
							V6 3.5L
							SLK55 AMG
							V8 5.5L
							SLS AMG
				XP5682	.040"/1.0mm		V8 6.3L
							Sprinter 2500-3500
		FT1214	PS10265	1123			V6 3.0L
							2011
							C250
							V6 2.5L
							C300
				XP5702	.040"/1.0mm		V6 3.0L
							C350
		FT1214		XP5702	.040"/1.0mm		V6 3.5L
							C63 AMG
				XP5682	.040"/1.0mm		V8 6.3L
							CL 63AMG
							V8 5.5L
							CL550
							V8 4.6L
							CL600
		FT1214		XP3923 ²⁷	.032"/0.8mm		V12 5.5L
							CL63 AMG
							V8 5.5L
							CL65 AMG
		FT1214		XP3923 ²⁷	.032"/0.8mm		V12 6.0L
							CLS550
				XP5702	.040"/1.0mm		V8 5.5L
							CLS63 AMG
				XP5682	.040"/1.0mm		V8 6.3L
							E350
							V6 3.0L
				XP5702	.040"/1.0mm		V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2011 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

E550						
V8 5.5L	CH8481		XG8481	CA8768		CF10934 ²⁹⁹ CF12001 ³¹⁸
E63 AMG						
V8 6.3L	CH11051			CA11063		CF12001 ³¹⁸ CF9785 ³⁰⁹
G55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		
G550						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
GL350						
V6 3.0L	CH10323			CA10662		CF10828
GL450						
V8 4.6L	CH8481		XG8481	CA8768		CF10828
GL550						
V8 5.5L	CH8481		XG8481	CA8768		CF10828
GLK350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10934
ML350						
V6 3.0L	CH10323			CA10662		CF10828
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
ML450						
V6 3.5L	CH8481		XG8481	CA8768		CF10828
ML550						
V8 5.5L	CH8481		XG8481	CA8768		CF10828
ML63 AMG						
V8 6.3L	CH11051			CA11063		CF10828
R350						
V6 3.0L	CH10323			CA10662		CF10828
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
S400						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10935
S550						
V8 5.5L	CH8481		XG8481	CA8768		CF10935
S600						
V12 5.5L	CH10682					CF10935
S63 AMG						
V8 5.5L	CH11792					CF10935
S65 AMG						
V12 6.0L	CH10682					CF10935
SL550						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SL600						
V12 5.5L	CH10682					
SL63 AMG						
V8 6.3L	CH11051			CA11063		
SL65 AMG						
V12 6.0L	CH10682					
SLK300						
V6 3.0L	CH8481		XG8481	CA8768		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2 299-Under dash 309-Under hood 318-Under glove box



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Mercedes-Benz

2011 (Cont'd)

						E550
				XP5702	.040"/1.0mm	V8 5.5L
						E63 AMG
				XP5682	.040"/1.0mm	V8 6.3L
						G55 AMG
		FT1214		APP5325	.040"/1.0mm	V8 5.5L
						G550
				XP5702	.040"/1.0mm	V8 5.5L
						GL350
			PS10265			V6 3.0L
						GL450
				XP5702	.040"/1.0mm	V8 4.6L
						GL550
				XP5702	.040"/1.0mm	V8 5.5L
						GLK350
				XP5702	.040"/1.0mm	V6 3.5L
						ML350
			PS10265			V6 3.0L
				XP5702	.040"/1.0mm	V6 3.5L
						ML450
				XP5702	.040"/1.0mm	V6 3.5L
						ML550
				XP5702	.040"/1.0mm	V8 5.5L
						ML63 AMG
				XP5682	.040"/1.0mm	V8 6.3L
						R350
			PS10265			V6 3.0L
				XP5702	.040"/1.0mm	V6 3.5L
						S400
				XP5702	.040"/1.0mm	V6 3.5L
						S550
				XP5702	.032"/0.8mm	V8 5.5L
						S600
		FT1214		XP3923 ²⁷	.032"/0.8mm	V12 5.5L
						S63 AMG
						V8 5.5L
						S65 AMG
		FT1214		XP3923 ²⁷	.032"/0.8mm	V12 6.0L
						SL550
				XP5702	.040"/1.0mm	V8 5.5L
						SL600
		FT1214		XP3923 ²⁷	.032"/0.8mm	V12 5.5L
						SL63 AMG
				XP5682	.040"/1.0mm	V8 6.3L
						SL65 AMG
		FT1214		XP3923 ²⁷	.032"/0.8mm	V12 6.0L
						SLK300
				XP5702	.040"/1.0mm	V6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder



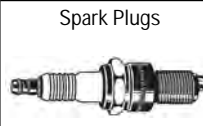
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2011 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

SLK350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SLK55 AMG						
V8 5.5L	CH11793			CA8768 ¹⁶⁷		
SLS AMG						
V8 6.3L	CH11051					CF10934
Sprinter 2500-3500						
V6 3.0L	CH10323			CA10330		CF10436
2010						
C250						
V6 2.5L	CH8481		XG8481	CA8768		CF10934
C300						
V6 3.0L	CH8481		XG8481	CA8768		CF10934
C350						
V6 3.5L	CH8481		XG8481	CA8768		CF10934
C63 AMG						
V8 6.3L	CH11051			CA11063		CF10934
CL550						
V8 5.5L	CH8481		XG8481	CA8768		CF10935
CL600						
V12 5.5L	CH10682					CF10935
CL63 AMG						
V8 6.3L	CH11051			CA11063		CF10935
CL65 AMG						
V12 6.0L	CH10682					CF10935
CLS550						
V8 5.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
CLS63 AMG						
V8 6.3L	CH11051			CA11063		CF12001 ³¹⁸ CF9785 ³⁰⁹
E350						
V6 3.5L	CH8481		XG8481	CA8768		CF10934
E550						
V8 5.5L	CH8481		XG8481	CA8768		CF10934 ²⁹⁹ CF12001 ³¹⁸
E63 AMG						
V8 6.3L	CH11051			CA11063		CF12001 ³¹⁸ CF9785 ³⁰⁹
G55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		
G550						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
GL350						
V6 3.0L	CH10323			CA10662		CF10828
GL450						
V8 4.6L	CH8481		XG8481	CA8768		CF10828
GL550						
V8 5.5L	CH8481		XG8481	CA8768		CF10828
GLK350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10934

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2 299-Under dash 309-Under hood 318-Under glove box



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Mercedes-Benz

2011 (Cont'd)

SLK350

XP5702 .040"/1.0mm V6 3.5L

SLK55 AMG

V8 5.5L

SLS AMG

APP5325²⁷ .040"/1.0mm V8 6.3L

Sprinter 2500-3500

FT1214 PS10265 1123 V6 3.0L

2010

C250

V6 2.5L

C300

XP5702 .040"/1.0mm V6 3.0L

C350

FT1214 XP5702 .040"/1.0mm V6 3.5L

C63 AMG

XP5682 .040"/1.0mm V8 6.3L

CL550

XP5702 .040"/1.0mm V8 5.5L

CL600

FT1214 XP3923²⁷ .032"/0.8mm V12 5.5L

CL63 AMG

XP5682 .040"/1.0mm V8 6.3L

CL65 AMG

FT1214 XP3923²⁷ .032"/0.8mm V12 6.0L

CLS550

XP5702 .040"/1.0mm V8 5.5L

CLS63 AMG

XP5682 .040"/1.0mm V8 6.3L

E350

XP5702 .040"/1.0mm V6 3.5L

E550

XP5702 .040"/1.0mm V8 5.5L

E63 AMG

XP5682 .040"/1.0mm V8 6.3L

G55 AMG

FT1214 APP5325 .040"/1.0mm V8 5.5L

G550

FT1214 XP5702 .040"/1.0mm V8 5.5L

GL350

PS10265 V6 3.0L

GL450

XP5702 .040"/1.0mm V8 4.6L

GL550

XP5702 .040"/1.0mm V8 5.5L

GLK350

XP5702 .040"/1.0mm V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder

M



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2010 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

ML350						
V6 3.0L	CH10323			CA10662		CF10828
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
ML450						
V6 3.5L	CH8481		XG8481	CA8768		CF10828
ML550						
V8 5.5L	CH8481		XG8481	CA8768		CF10828
ML63 AMG						
V8 6.3L	CH11051			CA11063		CF10828
R350						
V6 3.0L	CH10323			CA10662		CF10828
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
S400						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10935
S550						
V8 5.5L	CH8481		XG8481	CA8768		CF10935
S600						
V12 5.5L	CH10682					CF10935
S63 AMG						
V8 6.3L	CH11051			CA11063 ¹⁶⁷		CF10935
S65 AMG						
V12 6.0L	CH10682					CF10935
SL550						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SL600						
V12 5.5L	CH10682					
SL63 AMG						
V8 6.3L	CH11051			CA11063		
SL65 AMG						
V12 6.0L	CH10682					
SLK300						
V6 3.0L	CH8481		XG8481	CA8768		
SLK350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SLK55 AMG						
V8 5.5L	CH11793			CA8768 ¹⁶⁷		
Sprinter 2500-3500						
V6 3.0L	CH10323			CA10330		CF10436
2009						
C230						
V6 2.5L	CH8481		XG8481			CF10934
C300						
V6 3.0L	CH8481		XG8481	CA8768		CF10934
C350						
V6 3.5L	CH8481		XG8481	CA8768		CF10934
C63 AMG						
V8 6.3L	CH11051			CA11063		CF10934
CL550						
V8 5.5L	CH8481		XG8481	CA8768		CF10935

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2



GAP



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Mercedes-Benz

2010 (Cont'd)

ML350

PS10265

XP5702

.040"/1.0mm

V6 3.0L

V6 3.5L

ML450

XP5702

.040"/1.0mm

V6 3.5L

ML550

XP5702

.040"/1.0mm

V8 5.5L

ML63 AMG

XP5682

.040"/1.0mm

V8 6.3L

R350

PS10265

XP5702

.040"/1.0mm

V6 3.0L

V6 3.5L

S400

XP5702

.040"/1.0mm

V6 3.5L

S550

XP5702

.040"/1.0mm

V8 5.5L

S600

FT1214

XP3923²⁷

.032"/0.8mm

V12 5.5L

S63 AMG

XP5682

.040"/1.0mm

V8 6.3L

S65 AMG

FT1214

XP3923²⁷

.032"/0.8mm

V12 6.0L

SL550

XP5702

.040"/1.0mm

V8 5.5L

SL600

FT1214

XP3923²⁷

.032"/0.8mm

V12 5.5L

SL63 AMG

XP5682

.040"/1.0mm

V8 6.3L

SL65 AMG

FT1214

V12 6.0L

SLK300

XP5702

.040"/1.0mm

V6 3.0L

SLK350

XP5702

.040"/1.0mm

V6 3.5L

SLK55 AMG

XP3923²⁷

.040"/1.0mm

V8 5.5L

Sprinter 2500-3500

FT1214

PS10265

1123

V6 3.0L

2009

C230

XP5702

.040"/1.0mm

V6 2.5L

C300

XP5702

.040"/1.0mm

V6 3.0L

C350

FT1214

XP5702

.040"/1.0mm

V6 3.5L

C63 AMG

XP5682

.040"/1.0mm

V8 6.3L

CL550

XP5702

.040"/1.0mm

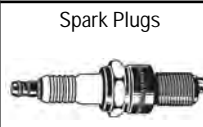
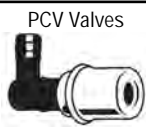
V8 5.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST		
2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™							
CL600							
V12 5.5L	CH10682					CF10935	
CL63 AMG							
V8 6.3L	CH11051			CA11063		CF10935	
CL65 AMG							
V12 6.0L	CH10682					CF10935	
CLK350							
V6 3.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹	
CLK550							
V8 5.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹	
CLK63 AMG							
V8 6.3L						CF9905 ³⁰⁹	
CLS550							
V8 5.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹	
CLS63 AMG							
V8 6.3L	CH11051			CA11063		CF12001 ³¹⁸ CF9785 ³⁰⁹	
E300							
V6 3.0L	CH8481 ⁸⁶		XG8481 ⁸⁶			CF10934 ⁸⁶	
E320							
V6 3.0L	CH10323			CA10662		CF12001 ³¹⁸ CF9785 ³⁰⁹	
E350							
V6 3.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹	
E550							
V8 5.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹	
E63 AMG							
V8 6.3L	CH11051			CA11063		CF12001 ³¹⁸ CF9785 ³⁰⁹	
G55 AMG							
V8 5.5L	CH8481		XG8481	CA10576			
G550							
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷			
GL320							
V6 3.0L	CH10323			CA10662		CF10828	
GL450							
V8 4.6L	CH8481		XG8481	CA8768		CF10828	
GL550							
V8 5.5L	CH8481		XG8481	CA8768		CF10828	
ML320							
V6 3.0L	CH10323			CA10662		CF10828	
ML350							
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828	
ML550							
V8 5.5L	CH8481		XG8481	CA8768		CF10828	
ML63 AMG							
V8 6.3L	CH11051			CA11063		CF10828	
R320							
V6 3.0L	CH10323			CA10662		CF10828	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 167-Requires 2 309-Under hood 318-Under glove box



GAP



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Mercedes-Benz

2009 (Cont'd)

CL600

FT1214

XP3923²⁷

.032"/0.8mm

V12 5.5L

CL63 AMG

XP5682

.040"/1.0mm

V8 6.3L

CL65 AMG

FT1214

XP3923²⁷

.032"/0.8mm

V12 6.0L

CLK350

XP5702

.040"/1.0mm

V6 3.5L

CLK550

XP5702

.040"/1.0mm

V8 5.5L

CLK63 AMG

V8 6.3L

CLS550

XP5702

.040"/1.0mm

V8 5.5L

CLS63 AMG

XP5682

.040"/1.0mm

V8 6.3L

E300

XP5702

.040"/1.0mm

V6 3.0L

E320

PS10265

V6 3.0L

E350

FT1214

XP5702

.040"/1.0mm

V6 3.5L

E550

FT1214

XP5702

.040"/1.0mm

V8 5.5L

E63 AMG

XP5682

.040"/1.0mm

V8 6.3L

G55 AMG

FT1214

XP5325

.040"/1.0mm

V8 5.5L

G550

FT1214

APP5325

.040"/1.0mm

V8 5.5L

GL320

PS10265

V6 3.0L

GL450

XP5702

.040"/1.0mm

V8 4.6L

GL550

XP5702

.040"/1.0mm

V8 5.5L

ML320

PS10265

V6 3.0L

ML350

XP5702

.040"/1.0mm

V6 3.5L

ML550

XP5702

.040"/1.0mm

V8 5.5L

ML63 AMG

XP5682

.040"/1.0mm

V8 6.3L

R320

PS10265

V6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder

M



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

R350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
S450						
V8 4.6L	CH8481		XG8481	CA8768		
S550						
V8 5.5L	CH8481		XG8481	CA8768		CF10935
S600						
V12 5.5L	CH10682					CF10935
S63 AMG						
V8 6.3L	CH11051			CA11063 ¹⁶⁷		CF10935
S65 AMG						
V12 6.0L	CH10682					CF10935
SL550						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SL600						
V12 5.5L	CH10682					
SL63 AMG						
V8 6.3L	CH11051			CA11063		
SL65 AMG						
V12 6.0L	CH10682					
SLK300						
V6 3.0L	CH8481		XG8481	CA8768		
SLK350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SLK55 AMG						
V8 5.5L	CH11793			CA8768 ¹⁶⁷		
SLR McLaren						
V8 5.5L				CA8767 ¹⁶⁷		
2008						
C230						
V6 2.5L	CH8481		XG8481			CF9905 ³⁰⁹
C300						
V6 3.0L	CH8481		XG8481	CA8768		CF10934
C350						
V6 3.5L	CH8481		XG8481	CA8768		CF10934
C63 AMG						
V8 6.3L	CH11051			CA11063		CF10934
CL550						
V8 5.5L	CH8481		XG8481	CA8768		CF10935
CL600						
V12 5.5L	CH10682					CF10935
CL63 AMG						
V8 6.3L	CH11051			CA11063		CF10935
CL65 AMG						
V12 6.0L	CH10682					CF10935
CLK350						
V6 3.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CLK550						
V8 5.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2 309-Under hood



GAP



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Mercedes-Benz

2009 (Cont'd)

2009 (Cont'd)					
					R350
			XP5702	.040"/1.0mm	V6 3.5L
					S450
			XP5702 ⁸⁶	.040"/1.0mm	V8 4.6L
					S550
			XP5702	.040"/1.0mm	V8 5.5L
		FT1214	XP3923 ²⁷	.032"/0.8mm	V12 5.5L
					S600
			XP5682	.040"/1.0mm	V8 6.3L
					S65 AMG
		FT1214	XP3923 ²⁷	.032"/0.8mm	V12 6.0L
					SL550
			XP5702	.040"/1.0mm	V8 5.5L
					SL600
		FT1214	XP3923 ²⁷	.032"/0.8mm	V12 5.5L
					SL63 AMG
			XP5682	.040"/1.0mm	V8 6.3L
					SL65 AMG
		FT1214	XP3923 ²⁷	.032"/0.8mm	V12 6.0L
					SLK300
			XP5702	.040"/1.0mm	V6 3.0L
					SLK350
			XP5702	.040"/1.0mm	V6 3.5L
					SLK55 AMG
			XP3923 ²⁷	.040"/1.0mm	V8 5.5L
					SLR McLaren
		FT1214			V8 5.5L
2008					
C230					
			XP5702	.040"/1.0mm	V6 2.5L
					C300
			XP5702	.040"/1.0mm	V6 3.0L
					C350
		FT1214	XP5702	.040"/1.0mm	V6 3.5L
					C63 AMG
			XP5682	.040"/1.0mm	V8 6.3L
					CL550
			XP5702	.040"/1.0mm	V8 5.5L
					CL600
		FT1214	XP3923 ²⁷	.032"/0.8mm	V12 5.5L
					CL63 AMG
			XP5682	.040"/1.0mm	V8 6.3L
					CL65 AMG
		FT1214	XP3923 ²⁷	.032"/0.8mm	V12 6.0L
					CLK350
			XP5702	.040"/1.0mm	V6 3.5L
					CLK550
			XP5702	.040"/1.0mm	V8 5.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder 86-Canada



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

CLK63 AMG						
V8 6.3L	CH11051			CA11063		CF9905 ³⁰⁹
CLS550						
V8 5.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
CLS63 AMG						
V8 6.3L	CH11051			CA11063		CF12001 ³¹⁸ CF9785 ³⁰⁹
E300						
V6 3.0L	CH8481 ⁸⁶		XG8481 ⁸⁶			CF10934 ⁸⁶
E320						
V6 3.0L	CH10323			CA10662		CF12001 ³¹⁸ CF9785 ³⁰⁹
E350						
V6 3.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
E550						
V8 5.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
E63 AMG						
V8 6.3L	CH11051			CA11063		CF12001 ³¹⁸ CF9785 ³⁰⁹
G500						
V8 5.0L	CH8481		XG8481	CA8768		
G55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		
GL320						
V6 3.0L	CH10323			CA10662		CF10828
GL450						
V8 4.6L	CH8481		XG8481	CA8768		CF10828
GL550						
V8 5.5L	CH8481		XG8481	CA8768		CF10828
ML320						
V6 3.0L	CH10323			CA10662		CF10828
ML350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
ML550						
V8 5.5L	CH8481		XG8481	CA8768		CF10828
ML63 AMG						
V8 6.3L	CH11051			CA11063		CF10828
R320						
V6 3.0L	CH10323			CA10662		CF10828
R350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
R550						
V8 5.5L	CH8481 ⁸⁶		XG8481 ⁸⁶	CA8768 ⁸⁶		CF10935 ⁸⁶
S450						
V8 4.6L	CH8481		XG8481	CA8768		
S550						
V8 5.5L	CH8481		XG8481	CA8768		CF10935
S600						
V12 5.5L	CH10682					CF10935

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 167-Requires 2 309-Under hood 318-Under glove box



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Mercedes-Benz

2008 (Cont'd)

CLK63 AMG

XP5682 .040"/1.0mm V8 6.3L

CLS550

XP5702 .040"/1.0mm V8 5.5L

CLS63 AMG

XP5682 .040"/1.0mm V8 6.3L

E300

XP5702 .040"/1.0mm V6 3.0L

E320

PS10265 V6 3.0L

E350

FT1214 XP5702 .040"/1.0mm V6 3.5L

E550

FT1214 XP5702 .040"/1.0mm V8 5.5L

E63 AMG

XP5682 .040"/1.0mm V8 6.3L

G500

APP3924²⁷ .040"/1.0mm V8 5.0L

G55 AMG

FT1214 XP5325 .040"/1.0mm V8 5.5L

GL320

PS10265 V6 3.0L

GL450

XP5702 .040"/1.0mm V8 4.6L

GL550

XP5702 .040"/1.0mm V8 5.5L

ML320

PS10265 V6 3.0L

ML350

XP5702 .040"/1.0mm V6 3.5L

ML550

XP5702 .040"/1.0mm V8 5.5L

ML63 AMG

XP5682 .040"/1.0mm V8 6.3L

R320

PS10265 V6 3.0L

R350

XP5702 .040"/1.0mm V6 3.5L

R550

V8 5.5L

S450

XP5702⁸⁶ .040"/1.0mm V8 4.6L

S550

XP5702 .040"/1.0mm V8 5.5L

S600

FT1214 XP3923²⁷ .032"/0.8mm V12 5.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder 86-Canada

M



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

S63 AMG						
V8 6.3L	CH11051			CA11063 ¹⁶⁷		CF10935
S65 AMG						
V12 6.0L	CH10682					CF10935
SL55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		
SL550						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SL600						
V12 5.5L	CH10682					
SL65 AMG						
V12 6.0L	CH10682					
SLK280						
V6 3.0L	CH8481		XG8481	CA8768		
SLK350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SLK55 AMG						
V8 5.5L	CH11793			CA8768 ¹⁶⁷		
SLR McLaren						
V8 5.5L				CA8767 ¹⁶⁷		
2007						
C230						
V6 2.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C280						
V6 3.0L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C350						
V6 3.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CL550						
V8 5.5L	CH8481		XG8481	CA8768		CF10935
CL600						
V12 5.5L	CH10682					CF10935
CLK350						
V6 3.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CLK550						
V8 5.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CLK63 AMG						
V8 6.3L	CH11051			CA11063		CF9905 ³⁰⁹
CLS550						
V8 5.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
CLS63 AMG						
V8 6.3L	CH11051			CA11063		CF12001 ³¹⁸ CF9785 ³⁰⁹
E280						
V6 3.0L	CH8481		XG8481			CF9785 ^{86, 309}
E320						
V6 3.0L	CH10323			CA10662		CF12001 ³¹⁸ CF9785 ³⁰⁹
E350						
V6 3.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 167-Requires 2 309-Under hood 318-Under glove box



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Mercedes-Benz

2008 (Cont'd)

S63 AMG

XP5682 .040"/1.0mm V8 6.3L

S65 AMG

FT1214 XP3923²⁷ .032"/0.8mm V12 6.0L

SL55 AMG

FT1214 G3829 XP5325²⁷ .032"/0.8mm V8 5.5L

SL550

XP5702 .040"/1.0mm V8 5.5L

SL600

FT1214 XP3923²⁷ .032"/0.8mm V12 5.5L

SL65 AMG

FT1214 XP3923²⁷ .032"/0.8mm V12 6.0L

SLK280

XP5702 .040"/1.0mm V6 3.0L

SLK350

XP5702 .040"/1.0mm V6 3.5L

SLK55 AMG

XP3923²⁷ .040"/1.0mm V8 5.5L

SLR McLaren

FT1214 V8 5.5L

2007

C230

FT1214 XP5702 .040"/1.0mm V6 2.5L

C280

FT1214 XP5702 .040"/1.0mm V6 3.0L

C350

FT1214 XP5702 .040"/1.0mm V6 3.5L

CL550

XP5702 .040"/1.0mm V8 5.5L

CL600

FT1214 XP3923²⁷ .032"/0.8mm V12 5.5L

CLK350

XP5702 .040"/1.0mm V6 3.5L

CLK550

FT1214 XP5702 .040"/1.0mm V8 5.5L

CLK63 AMG

XP5682 .040"/1.0mm V8 6.3L

CLS550

XP5702 .040"/1.0mm V8 5.5L

CLS63 AMG

XP5682 .040"/1.0mm V8 6.3L

E280

XP5702^{86, 106} .040"/1.0mm V6 3.0L

E320

PS10265 V6 3.0L

E350

FT1214 XP5702 .040"/1.0mm V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder 86-Canada 106-Mexico



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

E550						
V8 5.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
E63 AMG						
V8 6.3L	CH11051			CA11063		CF12001 ³¹⁸ CF9785 ³⁰⁹
G500						
V8 5.0L	CH8481		XG8481	CA8768		
G55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		
GL320						
V6 3.0L	CH10323			CA10662		CF10828
GL450						
V8 4.6L	CH8481		XG8481	CA8768		CF10828
ML320						
V6 3.0L	CH10323			CA10662		CF10828
ML350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
ML500						
V8 5.0L	CH8481		XG8481	CA8768		CF10828
ML63 AMG						
V8 6.3L	CH11051			CA11063		CF10828
R320						
V6 3.0L	CH10323			CA10662		CF10828
R350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
R500						
V8 5.0L	CH8481		XG8481	CA8768		CF10828
R63 AMG						
V8 6.3L	CH11051			CA11063		CF10828
S550						
V8 5.5L	CH8481		XG8481	CA8768		CF10935
S600						
V12 5.5L	CH10682					CF10935
S65 AMG						
V12 6.0L	CH10682					CF10935
SL55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		
SL550						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SL600						
V12 5.5L	CH10682					
SL65 AMG						
V12 6.0L	CH10682					
SLK280						
V6 3.0L	CH8481		XG8481	CA8768		
SLK350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SLK55 AMG						
V8 5.5L	CH11793			CA8768 ¹⁶⁷		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2 309-Under hood 318-Under glove box



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Mercedes-Benz

2007 (Cont'd)

E550

FT1214

XP5702

.040"/1.0mm

V8 5.5L

E63 AMG

XP5682

.040"/1.0mm

V8 6.3L

G500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

G55 AMG

FT1214

XP5325

.040"/1.0mm

V8 5.5L

GL320

PS10265

V6 3.0L

GL450

XP5702

.040"/1.0mm

V8 4.6L

ML320

PS10265

V6 3.0L

ML350

XP5702

.040"/1.0mm

V6 3.5L

ML500

APP3924²⁷

.040"/1.0mm

V8 5.0L

ML63 AMG

XP5682

.040"/1.0mm

V8 6.3L

R320

V6 3.0L

R350

XP5702

.040"/1.0mm

V6 3.5L

R500

APP3924²⁷

.040"/1.0mm

V8 5.0L

R63 AMG

XP5682

.040"/1.0mm

V8 6.3L

S550

XP5702

.040"/1.0mm

V8 5.5L

S600

FT1214

XP3923²⁷

.032"/0.8mm

V12 5.5L

S65 AMG

FT1214

XP3923²⁷

.032"/0.8mm

V12 6.0L

SL55 AMG

FT1214

XP5325²⁷

.032"/0.8mm

V8 5.5L

SL550

XP5702

.040"/1.0mm

V8 5.5L

SL600

FT1214

XP3923²⁷

.032"/0.8mm

V12 5.5L

SL65 AMG

FT1214

XP3923²⁷

.032"/0.8mm

V12 6.0L

SLK280

XP5702

.040"/1.0mm

V6 3.0L

SLK350

XP5702

.040"/1.0mm

V6 3.5L

SLK55 AMG

XP3923²⁷

.040"/1.0mm

V8 5.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder

M

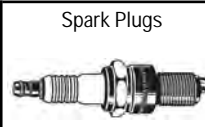
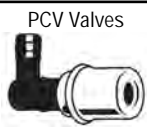


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

SLR McLaren						
V8 5.5L				CA8767 ¹⁶⁷		
2006						
C230						
V6 2.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C280						
V6 3.0L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C350						
V6 3.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CL500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A
CL55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		CF5972A
CL600						
V12 5.5L	CH10682					CF5972A
CL65 AMG						
V12 6.0L	CH10682					CF5972A
CLK350						
V6 3.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CLK500						
V8 5.0L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CLK55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		CF9905 ³⁰⁹
CLS500						
V8 5.0L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
CLS55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		CF9785 ³⁰⁹
E320						
L6 3.2L	CH9232					CF12001 ³¹⁸ CF9785 ³⁰⁹
E350						
V6 3.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
E500						
V8 5.0L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
E55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		CF12001 ³¹⁸ CF9785 ³⁰⁹
G500						
V8 5.0L	CH8481		XG8481	CA8768		
G55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		
ML350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
ML500						
V8 5.0L	CH8481		XG8481	CA8767		CF10828

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2 309-Under hood 318-Under glove box



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

2007 (Cont'd)

SLR McLaren

		FT1214				V8 5.5L
						2006
						C230
		FT1214		XP5702	.040"/1.0mm	V6 2.5L
						C280
				XP5702	.040"/1.0mm	V6 3.0L
						C350
		FT1214		XP5702	.040"/1.0mm	V6 3.5L
						C55 AMG
		FT1214		XP3923 ²⁷	.040"/1.0mm	V8 5.5L
						CL500
		FT1214		APP3924 ²⁷	.040"/1.0mm	V8 5.0L
						CL55 AMG
		FT1214	G3829	XP5702	.032"/0.8mm	V8 5.5L
						CL600
		FT1214		XP3923 ²⁷	.032"/0.8mm	V12 5.5L
						CL65 AMG
		FT1214		XP3923 ²⁷	.032"/0.8mm	V12 6.0L
						CLK350
		FT1214		XP5702	.040"/1.0mm	V6 3.5L
						CLK500
		FT1214		APP3924 ²⁷	.040"/1.0mm	V8 5.0L
						CLK55 AMG
		FT1214		XP3923 ²⁷	.040"/1.0mm	V8 5.5L
						CLS500
				APP3924 ²⁷	.040"/1.0mm	V8 5.0L
						CLS55 AMG
		FT1214		APP5325 ²⁷	.032"/0.8mm	V8 5.5L
						E320
		FT1214	PS10265			L6 3.2L
						E350
		FT1214		XP5702	.040"/1.0mm	V6 3.5L
						E500
		FT1214		APP3924 ²⁷	.040"/1.0mm	V8 5.0L
						E55 AMG
		FT1214		APP5325 ²⁷	.032"/0.8mm	V8 5.5L
						G500
		FT1214		APP3924 ²⁷	.040"/1.0mm	V8 5.0L
						G55 AMG
		FT1214		APP5325 ²⁷	.040"/1.0mm	V8 5.5L
						ML350
				XP5702	.040"/1.0mm	V6 3.5L
						ML500
				APP3924 ²⁷	.040"/1.0mm	V8 5.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder



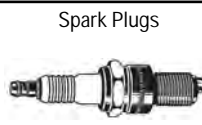
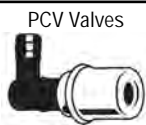
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2006 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

R350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		CF10828
R500						
V8 5.0L	CH8481		XG8481	CA8768		CF10828
S350						
V6 3.7L	CH8481		XG8481	CA8768		CF5972A
S430						
V8 4.3L	CH8481		XG8481	CA8768 ¹⁶⁷		CF5972A ³²¹
S500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A ³²¹
S55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		CF5972A ³²¹
S600						
V12 5.5L	CH10682					CF5972A ³²¹
S65 AMG						
V12 6.0L	CH10682					CF5972A ³²¹
SL500						
V8 5.0L	CH8481		XG8481	CA8768		
SL55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		
SL600						
V12 5.5L	CH10682					
SL65 AMG						
V12 6.0L	CH10682					
SLK280						
V6 3.0L	CH8481		XG8481	CA8768		
SLK350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SLK55 AMG						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SLR McLaren						
V8 5.5L				CA8767 ¹⁶⁷		
2005						
C230						
L4 1.8L	CH9918			CA9680		CF9905 ³⁰⁹
C240						
V6 2.6L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C320						
V6 3.2L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CL500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A
CL55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		CF5972A
CL600						
V12 5.5L	CH10682					CF5972A
CL65 AMG						
V12 6.0L	CH10682					CF5972A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2 309-Under hood 321-Carbon filters located under the glove box



GAP



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Mercedes-Benz

2006 (Cont'd)

						R350
				XP5702	.040"/1.0mm	V6 3.5L
						R500
				APP3924 ²⁷	.040"/1.0mm	V8 5.0L
						S350
		FT1214		APP3924 ²⁷	.040"/1.0mm	V6 3.7L
						S430
		FT1214		APP3924 ²⁷	.040"/1.0mm	V8 4.3L
						S500
		FT1214		APP3924 ²⁷	.040"/1.0mm	V8 5.0L
						S55 AMG
		FT1214	G3829	APP5325	.032"/0.8mm	V8 5.5L
						S600
		FT1214		XP3923 ²⁷	.032"/0.8mm	V12 5.5L
						S65 AMG
		FT1214		XP3923 ²⁷	.032"/0.8mm	V12 6.0L
						SL500
		FT1214		APP3924 ²⁷	.040"/1.0mm	V8 5.0L
						SL55 AMG
		FT1214	G3829	APP5325 ²⁷	.032"/0.8mm	V8 5.5L
						SL600
		FT1214		XP3923 ²⁷	.032"/0.8mm	V12 5.5L
						SL65 AMG
		FT1214		XP3923 ²⁷	.032"/0.8mm	V12 6.0L
						SLK280
				XP5702	.040"/1.0mm	V6 3.0L
						SLK350
				XP5702	.040"/1.0mm	V6 3.5L
						SLK55 AMG
				XP3923 ²⁷	.040"/1.0mm	V8 5.5L
						SLR McLaren
		FT1214				V8 5.5L
						2005
						C230
		FT1214 ⁴³⁷		APP5325	.032"/0.8mm	L4 1.8L
						C240
		FT1214		XP3924 ²⁷	.040"/1.0mm	V6 2.6L
						C320
		FT1214		XP3924 ²⁷	.044"/1.1mm	V6 3.2L
						C55 AMG
		FT1214		XP3923 ²⁷	.040"/1.0mm	V8 5.5L
						CL500
		FT1214		APP3924 ²⁷	.040"/1.0mm	V8 5.0L
						CL55 AMG
		FT1214		XP5702	.032"/0.8mm	V8 5.5L
						CL600
		FT1214		XP3923 ²⁷	.032"/0.8mm	V12 5.5L
						CL65 AMG
		FT1214		XP3923 ²⁷	.032"/0.8mm	V12 6.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
²⁷-Requires 2 Plugs Per Cylinder 437-5 Spd.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

CLK320						
V6 3.2L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CLK500						
V8 5.0L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CLK55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		CF9905 ³⁰⁹
E320						
L6 3.2L	CH9232					
V6 3.2L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
E500						
V8 5.0L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
E55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		CF12001 ³¹⁸ CF9785 ³⁰⁹
G500						
V8 5.0L	CH8481		XG8481	CA8768		
G55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		
ML350						
V6 3.7L	CH8481		XG8481	CA8767		CF8717A
ML500						
V8 5.0L	CH8481		XG8481	CA8767		CF8717A
S430						
V8 4.3L	CH8481		XG8481	CA8768 ¹⁶⁷		CF5972A ³²¹
S500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A ³²¹
S55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		CF5972A ³²¹
S600						
V12 5.5L	CH10682 ³²²					CF5972A ^{321, 322}
SL500						
V8 5.0L	CH8481		XG8481	CA8768		
SL55 AMG						
V8 5.5L	CH8481		XG8481	CA10576		
SL600						
V12 5.5L	CH10682					
SL65 AMG						
V12 6.0L	CH10682					
SLK350						
V6 3.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SLK55 AMG						
V8 5.5L	CH8481		XG8481	CA8768 ¹⁶⁷		
SLR McLaren						
V8 5.5L				CA8767 ¹⁶⁷		

2004

C230						
L4 1.8L	CH9918			CA9544		CF9905 ³⁰⁹

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2 309-Under hood 318-Under glove box 321-Carbon filters located under the glove box 322-275950



GAP



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Mercedes-Benz

2005 (Cont'd)

CLK320

FT1214

APP3924²⁷

.040"/1.0mm

V6 3.2L

CLK500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

CLK55 AMG

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.5L

E320

FT1214

PS10265

L6 3.2L

FT1214

APP3924^{13, 27}

.040"/1.0mm

V6 3.2L

E500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

E55 AMG

FT1214

APP5325²⁷

.032"/0.8mm

V8 5.5L

G500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

G55 AMG

FT1214

APP5325²⁷

.040"/1.0mm

V8 5.5L

ML350

FT1214

APP3924²⁷

.040"/1.0mm

V6 3.7L

ML500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

S430

FT1214

APP3924²⁷

.040"/1.0mm

V8 4.3L

S500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

S55 AMG

FT1214

APP5325²⁷

.032"/0.8mm

V8 5.5L

S600

FT1214

APP3924²⁷

.028"/0.7mm

V12 5.5L

SL500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

SL55 AMG

FT1214

G3829

APP5325²⁷

.032"/0.8mm

V8 5.5L

SL600

FT1214

XP3923²⁷

.032"/0.8mm

V12 5.5L

SL65 AMG

XP3923²⁷

.032"/0.8mm

V12 6.0L

SLK350

XP5702

.040"/1.0mm

V6 3.5L

SLK55 AMG

APP3924²⁷

.040"/1.0mm

V8 5.5L

SLR McLaren

FT1214

V8 5.5L

2004

C230

FT1214⁴³⁷

APP5325

.032"/0.8mm

L4 1.8L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 27-Requires 2 Plugs Per Cylinder 437-5 Spd.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

C240						
V6 2.6L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C32 AMG						
V6 3.2L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C320						
V6 3.2L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CL500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A
CL55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF5972A
CL600						
V12 5.5L	CH10682					CF5972A
CLK320						
V6 3.2L	CH8481		XG8481	CA8768		CF9905
CLK500						
V8 5.0L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CLK55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
E320						
V6 3.2L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
E500						
V8 5.0L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
E55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
G500						
V8 5.0L	CH8481		XG8481	CA8768		
G55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		
ML350						
V6 3.7L	CH8481		XG8481	CA8767		CF8717A
ML500						
V8 5.0L	CH8481		XG8481	CA8767		CF8717A
S430						
V8 4.3L	CH8481		XG8481	CA8768		CF5972A ³²¹
S500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A ³²¹
S55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF5972A ³²¹
S600						
V12 5.5L	CH10682 ³²²					CF5972A ^{321, 322}
SL500						
V8 5.0L	CH8481		XG8481	CA8768 ¹⁶⁷		
SL55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		
SL600						
V12 5.5L	CH10682					

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
167-Requires 2 309-Under hood 318-Under glove box 321-Carbon filters located under the glove box 322-275950



GAP



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Mercedes-Benz

2004 (Cont'd)

C240

FT1214

XP3924²⁷

.040"/1.0mm

V6 2.6L

C32 AMG

FT1214

APP3924²⁷

.040"/1.0mm

V6 3.2L

C320

FT1214

XP3924²⁷

.044"/1.1mm

V6 3.2L

CL500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

CL55 AMG

FT1214

XP5702

.032"/0.8mm

V8 5.5L

CL600

FT1214

APP3924²⁷

.032"/0.8mm

V12 5.5L

CLK320

FT1214

APP3924²⁷

.040"/1.0mm

V6 3.2L

CLK500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

CLK55 AMG

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.5L

E320

FT1214

APP3924²⁷

.040"/1.0mm

V6 3.2L

E500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

E55 AMG

FT1214

APP5325²⁷

.032"/0.8mm

V8 5.5L

G500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

G55 AMG

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.5L

ML350

FT1214

APP3924²⁷

.040"/1.0mm

V6 3.7L

ML500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

S430

FT1214

APP3924²⁷

.040"/1.0mm

V8 4.3L

S500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

S55 AMG

FT1214

APP5325²⁷

.032"/0.8mm

V8 5.5L

S600

FT1214

APP3924²⁷

.028"/0.7mm

V12 5.5L

SL500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

SL55 AMG

FT1214

APP5325²⁷

.032"/0.8mm

V8 5.5L

SL600

APP3924²⁷

.032"/0.8mm

V12 5.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder

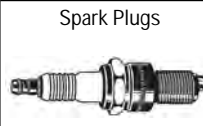


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

SLK230						
L4 2.3L	CH6848			CA8625		CF8770A
SLK32 AMG						
V6 3.2L	CH8481		XG8481			CF8770A
SLK320						
V6 3.2L	CH8481		XG8481	CA9689		CF8770A
2003						
C230						
L4 1.8L	CH6848 ³⁵⁸ CH9918 ³⁷²			CA9680		CF9905 ³⁰⁹
C240						
V6 2.6L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C32 AMG						
V6 3.2L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C320						
V6 3.2L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CL500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A
CL55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF5972A
CL600						
V12 5.5L	CH8481		XG8481			CF5972A
CLK320						
V6 3.2L	CH8481		XG8481	CA8768		CF9905
CLK430						
V8 4.3L	CH8481		XG8481			CF8770A
CLK500						
V8 5.0L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CLK55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
E320						
V6 3.2L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
E500						
V8 5.0L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
E55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF12001 ³¹⁸ CF9785 ³⁰⁹
G500						
V8 5.0L	CH8481		XG8481	CA8768		
G55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		
ML320						
V6 3.2L	CH8481		XG8481	CA8095		CF8717A
ML350						
V6 3.7L	CH8481		XG8481	CA8767		CF8717A
ML500						
V8 5.0L	CH8481		XG8481	CA8095		CF8717A
ML55 AMG						
V8 5.5L	CH8481		XG8481	CA8767		CF8717A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
309-Under hood 318-Under glove box 358-2 7/16" O. D. 372-1 3/4" O.D.



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

2004 (Cont'd)

SLK230

FT1214

APP3923

.032"/0.8mm

L4 2.3L

SLK32 AMG

FT1214

APP3923²⁷

.040"/1.0mm

V6 3.2L

SLK320

FT1214

APP3924²⁷

.040"/1.0mm

V6 3.2L

2003

C230

FT1214⁴³⁷

APP5325

.032"/0.8mm

L4 1.8L

C240

FT1214⁴³⁷XP3924²⁷

.040"/1.0mm

V6 2.6L

C32 AMG

FT1214

APP3924²⁷

.040"/1.0mm

V6 3.2L

C320

FT1214

XP3924²⁷

.044"/1.1mm

V6 3.2L

CL500

FT1214

APP3924²⁷

.040"/1.0mm

V8 5.0L

CL55 AMG

FT1214

XP5702

.032"/0.8mm

V8 5.5L

CL600

FT1214

APP3924²⁷

.032"/0.8mm

V12 5.5L

CLK320

APP3924²⁷

.040"/1.0mm

V6 3.2L

CLK430

XP3924²⁷

.040"/1.0mm

V8 4.3L

CLK500

APP3924²⁷

.040"/1.0mm

V8 5.0L

CLK55 AMG

FT1214

XP3924²⁷

.040"/1.0mm

V8 5.5L

E320

FT1214

APP3924²⁷

.040"/1.0mm

V6 3.2L

E500

APP3924²⁷

.040"/1.0mm

V8 5.0L

E55 AMG

XP5325

.032"/0.8mm

V8 5.5L

G500

XP3924²⁷

.040"/1.0mm

V8 5.0L

G55 AMG

APP3924²⁷

.040"/1.0mm

V8 5.5L

ML320

FT1214

XP3924²⁷

.040"/1.0mm

V6 3.2L

ML350

APP3924²⁷

.040"/1.0mm

V6 3.7L

ML500

XP3924²⁷

.040"/1.0mm

V8 5.0L

ML55 AMG

XP3924²⁷

.040"/1.0mm

V8 5.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder 437-5 Spd.

M



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

S430						
V8 4.3L	CH8481		XG8481	CA8768		CF5972A ³²¹
S500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A ³²¹
S55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF5972A ³²¹
S600						
V12 5.5L	CH10682					CF5972A ³²¹
SL500						
V8 5.0L	CH8481		XG8481	CA8768		
SL55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		
SLK230						
L4 2.3L	CH6848			CA8625		CF8770A
SLK32 AMG						
V6 3.2L	CH8481		XG8481	CA9689		CF8770A
SLK320						
V6 3.2L	CH8481		XG8481	CA9689		CF8770A
2002						
C230						
L4 2.3L	CH6848 ⁹			CA9544 ⁹		CF9905 ³⁰⁹
C240						
V6 2.6L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C32 AMG						
V6 3.2L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C320						
V6 3.2L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CL500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A
CL55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF5972A
CL600						
V12 5.8L	CH8481		XG8481			CF5972A
CLK320						
V6 3.2L	CH8481		XG8481	CA8767		CF8770A
CLK430						
V8 4.3L	CH8481		XG8481			CF8770A
CLK55 AMG						
V8 5.5L	CH8481		XG8481			CF8770A ³²⁸
E320						
V6 3.2L	CH8481		XG8481			CF5972A
E430						
V8 4.3L	CH8481		XG8481			CF5972A
E55 AMG						
V8 5.5L	CH8481		XG8481			CF5972A
G500						
V8 5.0L	CH8481		XG8481	CA8768		
ML320						
V6 3.2L	CH8481		XG8481	CA8767		CF8717A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

9-Supercharged 309-Under hood 321-Carbon filters located under the glove box 328-113984



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Mercedes-Benz

2003 (Cont'd)

2003 (Cont'd)						
S430						
				APP3924 ²⁷	.040"/1.0mm	V8 4.3L
S500						
				APP3924 ²⁷	.040"/1.0mm	V8 5.0L
S55 AMG						
				APP5325	.032"/0.8mm	V8 5.5L
S600						
				APP3924 ²⁷	.028"/0.7mm	V12 5.5L
SL500						
		FT1214		APP3924 ²⁷	.040"/1.0mm	V8 5.0L
SL55 AMG						
				APP5325	.032"/0.8mm	V8 5.5L
SLK230						
		FT1214		XP3923	.032"/0.8mm	L4 2.3L
SLK32 AMG						
		FT1214		XP3923 ²⁷	.040"/1.0mm	V6 3.2L
SLK320						
		FT1214		XP3924 ²⁷	.040"/1.0mm	V6 3.2L
2002						
C230						
				XP3923	.032"/0.8mm	L4 2.3L
C240						
		FT1214 ⁴³⁷		XP3924 ²⁷	.040"/1.0mm	V6 2.6L
C32 AMG						
		FT1214 ⁹		XP3924 ²⁷	.040"/1.0mm	V6 3.2L
C320						
		FT1214		XP3924 ²⁷	.040"/1.0mm	V6 3.2L
CL500						
				XP3924 ²⁷	.032"/0.8mm	V8 5.0L
CL55 AMG						
				XP3924 ²⁷	.032"/0.8mm	V8 5.5L
CL600						
				XP3923 ²⁷	.040"/1.0mm	V12 5.8L
CLK320						
		FT1214		XP3924 ²⁷	.040"/1.0mm	V6 3.2L
CLK430						
				XP3924 ²⁷	.040"/1.0mm	V8 4.3L
CLK55 AMG						
		FT1214		XP3924 ²⁷	.040"/1.0mm	V8 5.5L
E320						
				XP3924 ²⁷	.040"/1.0mm	V6 3.2L
E430						
				XP3924 ²⁷	.040"/1.0mm	V8 4.3L
E55 AMG						
				XP3924 ²⁷	.040"/1.0mm	V8 5.5L
G500						
		FT1214		XP3924 ²⁷	.040"/1.0mm	V8 5.0L
ML320						
				XP3924 ²⁷	.040"/1.0mm	V6 3.2L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 27-Requires 2 Plugs Per Cylinder 437-5 Spd.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

ML500						
V8 5.0L	CH8481		XG8481	CA8767		CF8717A
ML55 AMG						
V8 5.5L	CH8481		XG8481	CA8767		CF8717A
S430						
V8 4.3L	CH8481		XG8481	CA8768		CF5972A ³²¹
S500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A ³²¹
S55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF5972A ³²¹
S600						
V12 5.8L	CH8481		XG8481			CF5972A ³²¹
SL500						
V8 5.0L	CH8481		XG8481	CA8768		
SL600						
V12 6.0L	CH8623			CA7337		
SLK230						
L4 2.3L	CH6848			CA8625		CF8770A
SLK32 AMG						
V6 3.2L	CH8481		XG8481			CF8770A
SLK320						
V6 3.2L	CH8481		XG8481	CA9689		CF8770A
2001						
C240						
V6 2.6L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
C320						
V6 3.2L	CH8481		XG8481	CA8768		CF9905 ³⁰⁹
CL500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A
CL55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF5972A
CL600						
V12 5.8L	CH8481		XG8481			CF5972A
CLK320						
V6 3.2L	CH8481		XG8481	CA8767		CF8770A
CLK430						
V8 4.3L	CH8481		XG8481			CF8770A
CLK55 AMG						
V8 5.5L	CH8481		XG8481			CF8770A ³²⁸
E320						
V6 3.2L	CH8481		XG8481			CF5972A
E430						
V8 4.3L	CH8481		XG8481			CF5972A
E55 AMG						
V8 5.5L	CH8481		XG8481			CF5972A
ML320						
V6 3.2L	CH8481		XG8481	CA8767		CF8717A
ML430						
V8 4.3L	CH8481		XG8481	CA8767		CF8717A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
309-Under hood 321-Carbon filters located under the glove box 328-113984



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Mercedes-Benz

2002 (Cont'd)

ML500

XP3924²⁷ .040"/1.0mm V8 5.0L

ML55 AMG

XP3924²⁷ .040"/1.0mm V8 5.5L

S430

XP3924²⁷ .040"/1.0mm V8 4.3L

S500

XP3924²⁷ .040"/1.0mm V8 5.0L

S55 AMG

XP3924 .040"/1.0mm V8 5.5L

S600

XP3924²⁷ .040"/1.0mm V12 5.8L

SL500

FT1214 XP3924²⁷ .040"/1.0mm V8 5.0L

SL600

FT1214 XP3924 .040"/1.0mm V12 6.0L

SLK230

FT1214 XP3923 .032"/0.8mm L4 2.3L

SLK32 AMG

FT1214 XP3923²⁷ .040"/1.0mm V6 3.2L

SLK320

FT1214 XP3924²⁷ .040"/1.0mm V6 3.2L

2001

C240

XP3924²⁷ .040"/1.0mm V6 2.6L

C320

FT1214 XP3924²⁷ .040"/1.0mm V6 3.2L

CL500

XP3924²⁷ .040"/1.0mm V8 5.0L

CL55 AMG

XP3924²⁷ .040"/1.0mm V8 5.5L

CL600

XP3924²⁷ .040"/1.0mm V12 5.8L

CLK320

XP3924²⁷ .040"/1.0mm V6 3.2L

CLK430

XP3924²⁷ .040"/1.0mm V8 4.3L

CLK55 AMG

XP3924²⁷ .040"/1.0mm V8 5.5L

E320

XP3924²⁷ .040"/1.0mm V6 3.2L

E430

XP3924²⁷ .040"/1.0mm V8 4.3L

E55 AMG

XP3924²⁷ .040"/1.0mm V8 5.5L

ML320

FT1214 XP3924²⁷ .040"/1.0mm V6 3.2L

ML430

FT1214 XP3924²⁷ .040"/1.0mm V8 4.3L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2001 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

ML55 AMG						
V8 5.5L	CH8481		XG8481	CA8767		CF8717A
S430						
V8 4.3L	CH8481		XG8481	CA8768		CF5972A ³²¹
S500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A ³²¹
S55 AMG						
V8 5.5L	CH8481		XG8481	CA8768		CF5972A ³²¹
S600						
V12 5.8L	CH8481		XG8481			CF5972A ³²¹
SL500						
V8 5.0L	CH8481		XG8481	CA8768		
SL600						
V12 6.0L	CH7338 ³⁵⁷ CH8623 ³⁶⁵			CA7337		
SLK230						
L4 2.3L	CH6848			CA8625		CF8770A
SLK320						
V6 3.2L	CH8481		XG8481	CA9689		CF8770A
2000						
C230						
L4 2.3L	CH6848					CF8770A
C280						
V6 2.8L	CH8481		XG8481	CA8767		CF8770A
C43 AMG						
V8 4.3L	CH8481		XG8481			CF8770A
CL500						
V8 5.0L	CH6847 ³⁵⁷			CA8768		CF5972A
CLK320						
V6 3.2L	CH8481		XG8481	CA8767		CF8770A
CLK430						
V8 4.3L	CH8481		XG8481			CF8770A
E320						
V6 3.2L	CH8481		XG8481			CF5972A ³²¹
E430						
V8 4.3L	CH8481		XG8481			CF5972A
E55 AMG						
V8 5.5L	CH8481		XG8481			CF5972A
ML320						
V6 3.2L	CH8481		XG8481	CA8767		CF8717A
ML430						
V8 4.3L	CH8481		XG8481	CA8767		CF8717A
ML55 AMG						
V8 5.5L	CH8481		XG8481	CA8767		CF8717A
S430						
V8 4.3L	CH8481		XG8481	CA8768		CF5972A ³²¹
S500						
V8 5.0L	CH8481		XG8481	CA8768		CF5972A ³²¹

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
321-Carbon filters located under the glove box 357-Extended life 365-Standard filter



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Mercedes-Benz

2001 (Cont'd)

ML55 AMG

XP3924²⁷ .040"/1.0mm V8 5.5L

S430

XP3924²⁷ .040"/1.0mm V8 4.3L

S500

XP3924²⁷ .040"/1.0mm V8 5.0L

S55 AMG

FT1214 XP3924²⁷ .040"/1.0mm V8 5.5L

S600

XP3924²⁷ .040"/1.0mm V12 5.8L

SL500

G3829 XP3924²⁷ .040"/1.0mm V8 5.0L

SL600

FT1214 G3829 AP3923 .040"/1.0mm V12 6.0L

SLK230

FT1214 G3829 XP3923 .032"/0.8mm L4 2.3L

SLK320

FT1214 XP3924²⁷ .040"/1.0mm V6 3.2L

2000

C230

3923 .032"/0.8mm L4 2.3L

C280

XP3924²⁷ .040"/1.0mm V6 2.8L

C43 AMG

G3829 XP3924²⁷ .040"/1.0mm V8 4.3L

CL500

FT1214 XP3924²⁷ .032"/0.8mm V8 5.0L

CLK320

XP3924²⁷ .040"/1.0mm V6 3.2L

CLK430

XP3924²⁷ .040"/1.0mm V8 4.3L

E320

XP3924²⁷ .040"/1.0mm V6 3.2L

E430

XP3924²⁷ .040"/1.0mm V8 4.3L

E55 AMG

XP3924²⁷ .043"/1.1mm V8 5.5L

ML320

XP3924²⁷ .040"/1.0mm V6 3.2L

ML430

XP3924²⁷ .040"/1.0mm V8 4.3L

ML55 AMG

XP3924²⁷ .043"/1.1mm V8 5.5L

S430

XP3924²⁷ .040"/1.0mm V8 4.3L

S500

XP3924²⁷ .043"/1.1mm V8 5.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

SL500						
V8 5.0L	CH8481		XG8481	CA7336		
SL600						
V12 6.0L	CH7338 ³⁵⁷ CH8623 ³⁶⁵			CA7337		
SLK230						
L4 2.3L	CH6848			CA8625		CF8770A
1999						
C230						
L4 2.3L	CH6848			CA8767		CF8770A
C280						
V6 2.8L	CH8481		XG8481	CA8767		CF8770A
C43 AMG						
V8 4.3L	CH8481		XG8481			CF8770A
CL500						
V8 5.0L	CH6847			CA8768		
CL600						
V12 6.0L	CH7338 ³⁵⁷ CH8623 ³⁶⁵			CA7337		
CLK320						
V6 3.2L	CH8481		XG8481	CA8767		CF8770A
CLK430						
V8 4.3L	CH8481		XG8481			CF8770A
E300						
L6 3.0L	CH8871			CA8071		CF5972A
E320						
V6 3.2L	CH8481		XG8481	CA8071		CF5972A
E430						
V8 4.3L	CH8481		XG8481	CA8071		CF5972A
E55 AMG						
V8 5.5L	CH8481		XG8481			CF5972A
ML320						
V6 3.2L	CH8481		XG8481	CA8767		CF8717A
ML430						
V8 4.3L	CH8481		XG8481	CA8767		CF8717A
S320						
L6 3.2L	CH6848			CA8070		
S420						
V8 4.2L	CH6847			CA7336		CF8645 ¹²⁹
S500						
V8 5.0L	CH6847 ³⁵⁷ CH8607 ³⁶⁵			CA7336		CF8645 ¹²⁹
S600						
V12 6.0L	CH7338 ³⁵⁷ CH8623 ³⁶⁵			CA7337		CF8645 ^{129, 299}
SL500						
V8 5.0L	CH8481		XG8481	CA7336		
SL600						
V12 6.0L	CH7338 ³⁵⁷ CH8623 ³⁶⁵			CA7337		

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
129-Use until inventory is depleted 299-Under dash 357-Extended life 365-Standard filter



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Mercedes-Benz

2000 (Cont'd)

SL500

G3829

XP3924²⁷

.040"/1.0mm

V8 5.0L

SL600

FT1214

G3829

XP3924

.032"/0.8mm

V12 6.0L

SLK230

FT1214

G3829

XP3923

.032"/0.8mm

L4 2.3L

1999

C230

FT1214

G3829⁵¹⁷3924⁷²
5924³².032"/0.8mm
.032"/0.8mm

L4 2.3L

C280

FT1214

3924²⁷

.040"/1.0mm

V6 2.8L

C43 AMG

FT1214

APP3924²⁷

.040"/1.0mm

V8 4.3L

CL500

FT1214

APP3924²⁷

.032"/0.8mm

V8 5.0L

CL600

FT1214

G3829⁵¹⁷3924^{27, 72}
5924^{27, 32}.032"/0.8mm
.032"/0.8mm

V12 6.0L

CLK320

FT1214

AP3924²⁷

.040"/1.0mm

V6 3.2L

CLK430

FT1214

AP3924²⁷

.040"/1.0mm

V8 4.3L

E300

FT1214

P6445⁵⁵⁵

L6 3.0L

E320

FT1214

AP3924²⁷

.040"/1.0mm

V6 3.2L

E430

FT1214

AP3924²⁷

.040"/1.0mm

V8 4.3L

E55 AMG

APP3924²⁷

.043"/1.1mm

V8 5.5L

ML320

FT1214

AP3924²⁷

.040"/1.0mm

V6 3.2L

ML430

FT1214

AP3924²⁷

.040"/1.0mm

V8 4.3L

S320

FT1214

G3829⁵¹⁷3924⁷²
5924³².032"/0.8mm
.032"/0.8mm

L6 3.2L

S420

FT1214

G3829⁵¹⁷

APP3924

.032"/0.8mm

V8 4.2L

S500

FT1214

G3829⁵¹⁷

APP3924

.032"/0.8mm

V8 5.0L

S600

FT1214

G3829⁵¹⁷APP3924²⁷

.032"/0.8mm

V12 6.0L

SL500

FT1214

G3829⁵¹⁷3924^{27, 72}
5924^{27, 32}.032"/0.8mm
.032"/0.8mm

V8 5.0L

SL600

FT1214

G3829⁵¹⁷

APP3924

.032"/0.8mm

V12 6.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
27-Requires 2 Plugs Per Cylinder 32-Standard Plug 72-Use If Standard Plug Not Available 517-Optional 555-Secondary

M



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercedes-Benz	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

SLK230						
L4 2.3L	CH6848			CA8625		CF8770A

Visit fram.com for model years 1998 and earlier

Mercury

2011						
Grand Marquis						
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
Mariner						
L4 2.5L	PH3614	TG3614	XG3614	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10548 ²⁷⁹ CF11279 ³⁰²
V6 3.0L	PH10575	TG10575	XG10575	CA10616		CF10548 ²⁷⁹
Milan						
L4 2.5L	PH3614	TG3614	XG3614	CA10094 ¹³		CF11174
V6 3.0L	PH10575	TG10575	XG10575	CA10092		CF11174

2010						
Grand Marquis						
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
Mariner						
L4 2.5L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10548 ²⁷⁹ CF11279 ³⁰²
V6 3.0L	PH10575	TG10575	XG10575	CA10616		CF10548 ²⁷⁹
Milan						
L4 2.5L	PH3614	TG3614	XG3614	CA10094 ¹³		CF11174
V6 3.0L	PH10575	TG10575	XG10575	CA10092		CF11174
Mountaineer						
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332	
V8 4.6L	PH2	TG2	XG2	CA10173		

2009						
Grand Marquis						
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
Mariner						
L4 2.5L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10548 ²⁷⁹ CF11279 ³⁰²
V6 3.0L	PH10575	TG10575	XG10575	CA10616		CF10548 ²⁷⁹
Milan						
L4 2.3L	CH9641	TG9641	XG9641	CA10094		
V6 3.0L	PH10575 ⁵⁶⁴ PH2 ⁵⁷³	TG10575 ⁵⁶⁴ TG2 ⁵⁷³	XG10575 ⁵⁶⁴ XG2 ⁵⁷³	CA10092		
Mountaineer						
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332	
V8 4.6L	PH2	TG2	XG2	CA10173		
Sable						
V6 3.5L	PH10575 ⁵⁶³ PH3600 ⁵⁸⁰	TG10575 ⁵⁶³ TG3600 ⁵⁸⁰	XG10575 ⁵⁶³ XG3600 ⁵⁸⁰	CA10242	TGA10242	

2008						
Grand Marquis						
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
Mariner						
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10548 ²⁷⁹ CF11279 ³⁰²

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 31-ELECTRIC/GAS 131-Cartridge 279-Dealer installed option, housing in vehicle can add filter 302-Battery pack filter 554-Spin-on 563-After 1/16/09
 564-From 10/15/09 573-Before 10/15/09 580-To 1/16/09



GAP



1-800-890-2075 Select option 2

Mercedes-Benz

1999 (Cont'd)

SLK230

FT1214

G3829⁵¹⁷

3923

.032"/0.8mm

L4 2.3L

Visit fram.com for model years 1998 and earlier

Mercury

2011

Grand Marquis

FT1167A

G8018

AP103

.044"/1.1mm

V8 4.6L

Mariner

G3850

XP5364

.054"/1.4mm

L4 2.5L

G3850

AP103

.054"/1.4mm

V6 3.0L

Milan

XP5364

.051"/1.3mm

L4 2.5L

AP103

.054"/1.4mm

V6 3.0L

2010

Grand Marquis

FT1167A

G8018

AP103

.044"/1.1mm

V8 4.6L

Mariner

G3850

XP5364

.054"/1.4mm

L4 2.5L

G3850

AP103

.054"/1.4mm

V6 3.0L

Milan

XP5364

.051"/1.3mm

L4 2.5L

AP103

.054"/1.4mm

V6 3.0L

Mountaineer

FT1224^{469, 470}
FT1236⁴⁸³G10166⁵¹¹

AP5143

.054"/1.4mm

V6 4.0L

FT1224^{469, 470}
FT1236⁴⁸³G10166⁵¹¹

V8 4.6L

2009

Grand Marquis

FT1167A

G8018

AP104

.054"/1.4mm

V8 4.6L

Mariner

G3850

XP5364

.054"/1.4mm

L4 2.5L

G3850

AP103

.054"/1.4mm

V6 3.0L

Milan

XP5364

.051"/1.3mm

L4 2.3L

XP104

.054"/1.4mm

V6 3.0L

Mountaineer

FT1224^{469, 470}
FT1236⁴⁸³G10166⁵¹¹

AP5143

.054"/1.4mm

V6 4.0L

FT1224^{469, 470}
FT1236⁴⁸³G10166⁵¹¹

V8 4.6L

Sable

XP5364

.054"/1.4mm

V6 3.5L

2008

Grand Marquis

FT1167A

G8018

AP104

.054"/1.4mm

V8 4.6L

Mariner

G3850

AP104

.050"/1.3mm

L4 2.3L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
469-Reuse original gasket 470-5R55S 483-6R80 511-2 Tube connectors 517-Optional



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercury	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Mariner (Cont'd)							
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10548 ²⁷⁹	
Milan							
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10094			
V6 3.0L	PH2	TG2	XG2	CA10092			
Mountaineer							
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA10173			
Sable							
V6 3.5L	PH3600	TG3600	XG3600	CA10242	TGA10242		

2007							
Grand Marquis							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		
Mariner							
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10548 ²⁷⁹ CF11279 ³⁰²	
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10548 ²⁷⁹	
Milan							
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10094			
V6 3.0L	PH2	TG2	XG2	CA10092			
Montego							
V6 3.0L	PH2	TG2	XG2	CA9944			
Monterey							
V6 4.2L	PH3600	TG3600	XG3600	CA8956		CF8921A	
Mountaineer							
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA10173			

2006							
Grand Marquis							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		
Mariner							
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10170 ³¹ CA8997 ¹³	TGA8997 ¹³	CF10137 ²⁶¹ CF11279 ³⁰²	
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹	
Milan							
L4 2.3L	CH9641 ¹³¹ PH3614 ⁵⁵⁴	TG3614 ⁵⁵⁴ TG9641 ¹³¹	XG3614 ⁵⁵⁴ XG9641 ¹³¹	CA10094			
V6 3.0L	PH2	TG2	XG2	CA10092			
Montego							
V6 3.0L	PH2	TG2	XG2	CA9944			
Monterey							
V6 4.2L	PH3600	TG3600	XG3600	CA8956		CF8921A	
Mountaineer							
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA10173			

2005							
Grand Marquis							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 31-ELECTRIC/GAS 131-Cartridge 261-Dealer installed option 279-Dealer installed option, housing in vehicle can add filter 302-Battery pack filter
 554-Spin-on



GAP



1-800-890-2075 Select option 2

Mercury

2008 (Cont'd)

Mariner (Cont'd)

G3850 AP104 .054"/1.4mm V6 3.0L

Milan

XP5364 .051"/1.3mm L4 2.3L

XP104 .054"/1.4mm V6 3.0L

Mountaineer

FT1224^{469, 470}
FT1236⁴⁸² G10166⁵¹¹ AP5143 .054"/1.4mm V6 4.0LFT1224^{469, 470}
FT1236⁴⁸² G10166⁵¹¹ HT1^{551, 552} V8 4.6L

Sable

XP5364 .054"/1.4mm V6 3.5L

2007

Grand Marquis

FT1167A G8018 AP104 .054"/1.4mm V8 4.6L

Mariner

G3802A AP104 .050"/1.3mm L4 2.3L

G3802A AP104 .054"/1.4mm V6 3.0L

Milan

XP5364 .051"/1.3mm L4 2.3L

XP104 .054"/1.4mm V6 3.0L

Montego

G8018 XP104 .054"/1.4mm V6 3.0L

Monterey

FT1160A⁴²⁰ G9343 AP5144 .054"/1.4mm V6 4.2L

Mountaineer

FT1224^{469, 470} G10166⁵¹¹ AP5143 .054"/1.4mm V6 4.0LFT1224^{469, 470} G10166⁵¹¹ HT1⁵⁵¹ V8 4.6L

2006

Grand Marquis

FT1167A G8018 AP104 .054"/1.4mm V8 4.6L

Mariner

G3802A AP104 .050"/1.3mm L4 2.3L

G3802A AP104 .054"/1.4mm V6 3.0L

Milan

XP5364 .051"/1.3mm L4 2.3L

AP104 .054"/1.4mm V6 3.0L

Montego

G8018 AP104 .054"/1.4mm V6 3.0L

Monterey

FT1160A G9343 AP5144 .054"/1.4mm V6 4.2L

Mountaineer

FV375 FT1224^{469, 470} G10166⁵¹¹ AP5143 .054"/1.4mm V6 4.0LFT1224⁴⁶⁹ G10166⁵¹¹ HT1⁵⁵¹ V8 4.6L

2005

Grand Marquis

FT1167A G8018 AP104 .054"/1.4mm V8 4.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

420-AX4N 469-Reuse original gasket 470-5R55S 482-6R60 511-2 Tube connectors 551-Gap Preset, DO NOT ADJUST GAP 552-Black Ignition Coil Boot



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercury	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Mariner							
L4 2.3L	PH3614	TG3614	XG3614	CA8997	TGA8997	CF10137 ²⁶¹	
V6 3.0L	PH2	TG2	XG2	CA8997	TGA8997	CF10137 ²⁶¹	
Montego							
V6 3.0L	PH2	TG2	XG2	CA9944			
Monterey							
V6 4.2L	PH3600	TG3600	XG3600	CA8956		CF8921A	
Mountaineer							
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA9332	TGA9332		
Sable							
V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA8997	TGA8997	CF10376 ²⁷⁰ CF8109A ³²³	

2004							
Grand Marquis							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		
Marauder							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		
Monterey							
V6 4.2L	PH3600	TG3600	XG3600	CA8956		CF8921A	
Mountaineer							
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA9332	TGA9332		
Sable							
V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA8997	TGA8997	CF10376 ²⁷⁰ CF8109A ³²³	

2003							
Grand Marquis							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		
Marauder							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		
Mountaineer							
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA9332	TGA9332		
Sable							
V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA8997	TGA8997	CF8109A	

2002							
Cougar							
L4 2.0L	PH8316	TG8316		CA7738		CF8046A	
V6 2.5L	PH2	TG2	XG2	CA7737		CF8046A	
Grand Marquis							
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056		
Mountaineer							
V6 4.0L	PH2	TG2	XG2	CA9332	TGA9332		
V8 4.6L	PH2	TG2	XG2	CA9332	TGA9332		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
57-DOHC 261-Dealer installed option 270-Superseded by CF8109A 323-Supersedes CF10376 501-OHV



GAP



1-800-890-2075 Select option 2

Mercury

2005 (Cont'd)

Mariner

		G3802A	AP104	.050"/1.3mm	L4 2.3L
		G3802A	AP104	.054"/1.4mm	V6 3.0L

Montego

		G8018	AP104	.054"/1.4mm	V6 3.0L
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Monterey

	FT1160A	G8018	AP605	.054"/1.4mm	V6 4.2L
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Mountaineer

FV375	FT1224 ⁴⁶⁹	G10166 ⁵¹¹	AP103	.054"/1.4mm	V6 4.0L
	FT1224 ⁴⁶⁹	G10166 ⁵¹¹	AP104	.054"/1.4mm	V8 4.6L

Sable

FV353 ^{21, 500}	FT1164A	G8758	AP103 ⁶ AP104 ^{20, 21}	.044"/1.1mm .044"/1.1mm	V6 3.0L
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2004

Grand Marquis

	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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Marauder

	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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Monterey

	FT1160A	G8018	AP605	.054"/1.4mm	V6 4.2L
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Mountaineer

FV375 ¹³	FT1224 ^{469, 470}	G10166 ⁵¹¹ G9343 ⁵⁴⁷	AP103	.054"/1.4mm	V6 4.0L
	FT1224 ^{469, 470}	G10166 ⁵¹¹	AP104	.054"/1.4mm	V8 4.6L

Sable

FV353 ^{254, 500, 501}	FT1164A	G8758	AP103 ⁶ AP104 ^{20, 21} XP104 ^{20, 21}	.044"/1.1mm .044"/1.1mm .044"/1.1mm	V6 3.0L
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2003

Grand Marquis

	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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Marauder

	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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Mountaineer

		G9343	AP103	.054"/1.4mm	V6 4.0L
	FT1224 ⁴⁶⁹	G10166 ⁵¹¹ G9343 ⁵⁴⁷	AP104	.054"/1.4mm	V8 4.6L

Sable

FV353 ^{6, 21, 500}	FT1164A ⁴²²	G8758	AP103 ⁶ AP104 ^{20, 21} XP104 ^{20, 21}	.044"/1.1mm .044"/1.1mm .044"/1.1mm	V6 3.0L
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2002

Cougar

FV349		G3802A	XP5364	.050"/1.3mm	L4 2.0L
FV352		G3802A	AP104	.054"/1.4mm	V6 2.5L

Grand Marquis

FV198	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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Mountaineer

FV375	FT1087B ^{389, 390} FT1115B ^{373, 390} FT1224 ^{468, 469}	G9343	AP103	.054"/1.4mm	V6 4.0L
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FV294	FT1087B ^{389, 390} FT1115B ^{373, 390} FT1224 ^{468, 469}	G9343	AP104	.054"/1.4mm	V8 4.6L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
6-Vin:2 13-GAS 20-Vin:S 21-Vin:U 254-GS 373-RWD 389-4WD 390-5R55E 422-AX4S 468-5R55W 469-Reuse original gasket 470-5R55S 500-Replaces
FV399 501-OHV 511-2 Tube connectors 547-3 Tube connectors



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercury	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sable

V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA8997	TGA8997	CF8109A
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Villager

V6 3.3L	PH7317	TG7317	XG7317	CA7628		CF10563
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2001

Cougar

L4 2.0L	PH8316	TG8316		CA7738		CF8046A
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V6 2.5L	PH2	TG2	XG2	CA7737		CF8046A
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Grand Marquis

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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Mountaineer

V6 4.0L	PH2 ⁵⁶⁰ PH8A ⁵⁷¹	TG2 ⁵⁶⁰ TG8A ⁵⁷¹	XG2 ⁵⁶⁰ XG8A ⁵⁷¹	CA8243	TGA8243	
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V8 5.0L	PH2	TG2	XG2	CA8243	TGA8243	
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Sable

V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA8997	TGA8997	CF8109A
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Villager

V6 3.3L	PH7317	TG7317	XG7317	CA7628		CF10563
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2000

Cougar

L4 2.0L	PH8316	TG8316		CA7738		CF8046A
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V6 2.5L	PH2	TG2	XG2	CA7737		CF8046A
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Grand Marquis

V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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Mountaineer

V6 4.0L	PH8A	TG8A	XG8A	CA8243	TGA8243	
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V8 5.0L	PH2	TG2	XG2	CA8243	TGA8243	
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Mystique

L4 2.0L	PH8316	TG8316		CA7738		CF8046A
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V6 2.5L	PH2	TG2	XG2	CA7737		CF8046A
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Sable

V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA8997	TGA8997	CF8109A
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Villager

V6 3.3L	PH7317	TG7317	XG7317	CA7628		CF10563
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1999

Cougar

L4 2.0L	PH8316	TG8316		CA7738		CF8046A
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V6 2.5L	PH2	TG2	XG2	CA7737		CF8046A
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Grand Marquis

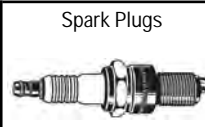
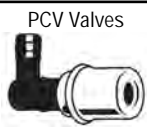
V8 4.6L	PH2	TG2	XG2	CA5056	TGA5056	
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Mountaineer

V6 4.0L	PH8A	TG8A	XG8A	CA8243	TGA8243	
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V8 5.0L	PH2	TG2	XG2	CA8243	TGA8243	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
57-DOHC 501-OHV 560-22mm Thread 571-3/4" Thread



GAP



1-800-890-2075 Select option 2

Mercury

2002 (Cont'd)

Sable

FV353 ^{21, 500}	FT1164A ⁴²²	G8758	AP104 ^{20, 21}	.044"/1.1mm	V6 3.0L
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Villager

FV400	FT1215	G4777	AP3924	.044"/1.1mm	V6 3.3L
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2001

Cougar

FV349		G3802A	XP5364	.050"/1.3mm	L4 2.0L
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FV352		G3802A	AP104	.054"/1.4mm	V6 2.5L
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Grand Marquis

FV198	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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Mountaineer

FV375	FT1087B ^{337, 389, 390} FT1115B ^{373, 390} FT1167A ⁴²⁶	G8018	AP103	.054"/1.4mm	V6 4.0L
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FV294	FT1167A ^{337, 389, 426}	G8018	AP104	.054"/1.4mm	V8 5.0L
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Sable

FV353 ^{500, 501}	FT1164A ⁴²²	G8758 ¹² G8861A ¹³	AP103 ⁶ AP104 ^{20, 21} XP104 ^{20, 21}	.044"/1.1mm .044"/1.1mm .044"/1.1mm	V6 3.0L
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Villager

FV400	FT1215	G4777	AP3924	.044"/1.1mm	V6 3.3L
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2000

Cougar

FV349		G3802A	XP5364	.050"/1.3mm	L4 2.0L
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FV352		G3802A	AP104	.054"/1.4mm	V6 2.5L
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Grand Marquis

FV198	FT1167A	G8018	AP104	.054"/1.4mm	V8 4.6L
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Mountaineer

FV375	FT1087B ^{337, 389, 390} FT1115B ^{373, 390} FT1167A ⁴²⁶	G8018	AP103	.054"/1.4mm	V6 4.0L
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FV294	FT1087B ^{337, 389, 390} FT1115B ^{373, 390} FT1167A ⁴²⁶	G8018	AP104	.054"/1.4mm	V8 5.0L
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Mystique

FV349		G3802A	XP5364	.050"/1.3mm	L4 2.0L
-------	--	--------	--------	-------------	---------

FV352		G3802A	AP104	.054"/1.4mm	V6 2.5L
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Sable

FV353 ^{500, 501}	FT1164A ⁴²²	G3802A	AP104 ^{20, 21} XP104 ^{20, 21}	.044"/1.1mm .044"/1.1mm	V6 3.0L
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Villager

FV400	FT1215	G4777	AP3924	.044"/1.1mm	V6 3.3L
-------	--------	-------	--------	-------------	---------

1999

Cougar

FV349		G3802A	XP5364	.050"/1.3mm	L4 2.0L
-------	--	--------	--------	-------------	---------

FV352		G3802A	AP104	.054"/1.4mm	V6 2.5L
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Grand Marquis

FV198	FT1167A ⁴²⁶	G8018	AP104	.054"/1.4mm	V8 4.6L
-------	------------------------	-------	-------	-------------	---------

Mountaineer

FV375	FT1087B ^{337, 389, 390} FT1115B ^{373, 390} FT1167A ^{337, 389, 426}	G8018	AP103	.054"/1.4mm	V6 4.0L
-------	---	-------	-------	-------------	---------

FV294	FT1087B ^{337, 389, 390} FT1115B ^{373, 390} FT1167A ^{337, 389, 426}	G8018	AP104	.054"/1.4mm	V8 5.0L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

6-Vin:2 12-FLEX 13-GAS 20-Vin:S 21-Vin:U 337-AWD 373-RWD 389-4WD 390-5R55E 422-AX4S 426-4R70W 500-Replaces FV399 501-OHV



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mercury	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Mystique

L4 2.0L	PH8316	TG8316		CA7738		CF8046A
V6 2.5L	PH2	TG2	XG2	CA7737		CF8046A

Sable

V6 3.0L	PH2 ⁵⁷ PH3600 ⁵⁰¹	TG2 ⁵⁷ TG3600 ⁵⁰¹	XG2 ⁵⁷ XG3600 ⁵⁰¹	CA7365	TGA7365	CF8109A
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Tracer

L4 2.0L	PH3600	TG3600	XG3600	CA8142		
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Villager

V6 3.3L	PH7317	TG7317	XG7317	CA7628		CF10563
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Visit fram.com for model years 1998 and earlier

Mini

2018

Cooper

L4 2.0L	CH11885					
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Cooper Clubman

L3 1.5L	CH11885					
L4 2.0L	CH11885					

2017

Cooper

L3 1.5L	CH11885					
L4 2.0L	CH11885					CF11815

Cooper Clubman

L3 1.5L	CH11885					
L4 2.0L	CH11885					

Cooper Countryman

L3 1.5L	CH11885					
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2016

Cooper

L3 1.5L	CH11885					CF11815
L4 2.0L	CH11885					CF11815

Cooper Clubman

L3 1.5L	CH11885					CF11815
L4 2.0L	CH11885					CF11815

Cooper Countryman

L4 1.6L	CH10066			CA10693 ^{25, 153} CA10694 ⁴⁰		CF10733
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Cooper Paceman

L4 1.6L	CH10066			CA10693 ²⁵ CA10694 ⁴⁰		CF10733
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2015

Cooper

L3 1.5L	CH11885					CF10733
L4 1.6L	CH10066			CA10693 ^{25, 153} CA10694 ¹⁶⁴		CF10733
L4 2.0L	CH11885					CF10733

Cooper Countryman

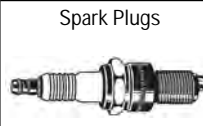
L4 1.6L	CH10066			CA10694 ⁴⁰		CF10733
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Cooper Paceman

L4 1.6L	CH10066			CA10693 ²⁵ CA10694 ⁴⁰		CF10733
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

25-Naturally Aspirated 40-Turbocharged 57-DOHC 153-Automatic 164-Standard transmission 501-OHV



GAP



1-800-890-2075 Select option 2

Mercury

1999 (Cont'd)

Mystique

FV349		G3802A	XP5364	.050"/1.3mm	L4 2.0L
FV352		G3802A	AP104	.054"/1.4mm	V6 2.5L

Sable

FV352 ²⁰ FV353 ^{21, 500}	FT1164A ⁴²²	G3802A	AP104 ^{20, 21} XP104 ^{20, 21}	.044"/1.1mm .044"/1.1mm	V6 3.0L
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Tracer

FV393	FT1123	G7092	AP5144	.054"/1.4mm	L4 2.0L
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Villager

FV400	FT1215	G4777	AP3924	.044"/1.1mm	V6 3.3L
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Visit fram.com for model years 1998 and earlier

Mini

2018

Cooper

					L4 2.0L
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Cooper Clubman

					L3 1.5L
--	--	--	--	--	---------

					L4 2.0L
--	--	--	--	--	---------

2017

Cooper

					L3 1.5L
--	--	--	--	--	---------

					L4 2.0L
--	--	--	--	--	---------

Cooper Clubman

					L3 1.5L
--	--	--	--	--	---------

					L4 2.0L
--	--	--	--	--	---------

Cooper Countryman

					L3 1.5L
--	--	--	--	--	---------

2016

Cooper

					L3 1.5L
--	--	--	--	--	---------

					L4 2.0L
--	--	--	--	--	---------

Cooper Clubman

					L3 1.5L
--	--	--	--	--	---------

					L4 2.0L
--	--	--	--	--	---------

Cooper Countryman

					L4 1.6L
--	--	--	--	--	---------

Cooper Paceman

					L4 1.6L
--	--	--	--	--	---------

2015

Cooper

					L3 1.5L
--	--	--	--	--	---------

					L4 1.6L
--	--	--	--	--	---------

					L4 2.0L
--	--	--	--	--	---------

Cooper Countryman

					L4 1.6L
--	--	--	--	--	---------

Cooper Paceman

					L4 1.6L
--	--	--	--	--	---------

					L4 1.6L
--	--	--	--	--	---------

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
20-Vin:S 21-Vin:U 422-AX4S 500-Replaces FV399



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Mini	GOOD	BETTER	BEST	GOOD	BEST		
2014 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™							
Cooper							
L3 1.5L	CH11885					CF10733	
L4 1.6L	CH10066			CA10693 ^{25, 153} CA10694 ^{40, 163} CA9806 ^{40, 171}		CF10733	
L4 2.0L	CH11885					CF10733	
Cooper Countryman							
L4 1.6L	CH10066			CA10693 ^{25, 154} CA10694 ⁴⁰		CF10733	
Cooper Paceman							
L4 1.6L	CH10066			CA10693 ²⁵ CA10694 ⁴⁰		CF10733	
2013							
Cooper							
L4 1.6L	CH10066 ^{25, 40}			CA10693 ^{25, 153} CA10694 ^{40, 162, 163} CA9806 ^{40, 171}		CF10733	
Cooper Countryman							
L4 1.6L	CH10066			CA10693 ^{25, 154} CA10694 ⁴⁰		CF10733	
Cooper Paceman							
L4 1.6L	CH10066			CA10693 ²⁵ CA10694 ⁴⁰		CF10733	
2012							
Cooper							
L4 1.6L	CH10066 ^{25, 40}			CA10693 ^{25, 153} CA10694 ^{40, 156, 157, 159, 160, 161}		CF10733	
Cooper Countryman							
L4 1.6L	CH10066			CA10693 ²⁵ CA10694 ⁴⁰		CF10733	
2011							
Cooper							
L4 1.6L	CH10066			CA10693 ^{25, 153} CA10694 ^{40, 156, 157} CA9806 ^{40, 251, 252}		CF10733	
Cooper Countryman							
L4 1.6L	CH10066			CA10693 ²⁵ CA10694 ⁴⁰		CF10733	
2010							
Cooper							
L4 1.6L	CH10066			CA10693 ^{25, 153} CA10694 ^{40, 156, 157}		CF10733	
2009							
Cooper							
L4 1.6L	CH10066			CA10693 ^{25, 153} CA10694 ^{40, 155, 156, 157}		CF10733	
2008							
Cooper							
L4 1.6L	CH10066 ^{25, 40} CH9584 ⁹			CA10693 ^{25, 57, 153} CA10694 ⁴⁰ CA9435 ^{25, 64} CA9806 ⁹		CF10733 ^{57, 289} CF9594A ⁶⁴	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 25-Naturally Aspirated 40-Turbocharged 57-DOHC 64-SOHC 153-Automatic 154-Exc. John Cooper works upgrade 155-N14B16A Engine 156-S
 157-S Clubman 159-N18B16A Engine 160-Coupe S 161-Roadster S 162-With JCW upgrade option 163-Except Convertible 171-Convertible 251-John Cooper
 Works 252-John Cooper Works Clubman 289-Except supercharged



GAP



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Mini

2014

Cooper

L3 1.5L

L4 1.6L

L4 2.0L

Cooper Countryman

L4 1.6L

Cooper Paceman

L4 1.6L

2013

Cooper

L4 1.6L

Cooper Countryman

L4 1.6L

Cooper Paceman

L4 1.6L

2012

Cooper

L4 1.6L

Cooper Countryman

L4 1.6L

2011

Cooper

L4 1.6L

Cooper Countryman

L4 1.6L

2010

Cooper

L4 1.6L

2009

Cooper

L4 1.6L

2008

Cooper

APP5224⁶⁴

.044"/1.1mm

L4 1.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad. 64-SOHC

M



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mini	GOOD	BETTER	BEST	GOOD	BEST	

2007 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Cooper

L4 1.6L	CH10066 ⁵⁷ CH9584 ⁶⁴			CA10693 ^{25, 57, 153} CA10694 ⁴⁰ CA9435 ^{25, 64} CA9806 ⁹		CF10733 ⁵⁷ CF9594A ⁶⁴
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2006

Cooper

L4 1.6L	CH9584			CA9435 ²⁵ CA9806 ⁹		CF9594A
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2005

Cooper

L4 1.6L	CH9584			CA9435 ²⁵ CA9806 ⁹		CF9594A
---------	--------	--	--	---	--	---------

2004

Cooper

L4 1.6L	CH9584			CA9435 ²⁵ CA9806 ⁹		CF9594A
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2003

Cooper

L4 1.6L	CH9584			CA9435 ²⁵ CA9806 ⁹		CF9594A
---------	--------	--	--	---	--	---------

2002

Cooper

L4 1.6L	CH9584			CA9435 ²⁵ CA9806 ⁹		CF9594A
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Visit fram.com for model years 1998 and earlier

Mitsubishi

2019

Eclipse Cross

L4 1.5L	PH7317	TG7317	XG7317			CF10140
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Mirage

L3 1.2L	PH7317	TG7317	XG7317	CA11952		
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Mirage G4

L3 1.2L	PH7317	TG7317	XG7317	CA11952		
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Outlander

L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140
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V6 3.0L	PH7317	TG7317	XG7317	CA10910		CF10140
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Outlander Sport

L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140
---------	--------	--------	--------	---------	--	---------

L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140
---------	--------	--------	--------	---------	--	---------

2018

Eclipse Cross

L4 1.5L	PH7317	TG7317	XG7317			CF10140
---------	--------	--------	--------	--	--	---------

Mirage

L3 1.2L	PH7317	TG7317	XG7317	CA11952		
---------	--------	--------	--------	---------	--	--

Mirage G4

L3 1.2L	PH7317	TG7317	XG7317	CA11952		
---------	--------	--------	--------	---------	--	--

Outlander

L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140
---------	--------	--------	--------	---------	--	---------

V6 3.0L	PH7317	TG7317	XG7317	CA10910		CF10140
---------	--------	--------	--------	---------	--	---------

Outlander PHEV

L4 2.0L	PH7317	TG7317	XG7317			CF10140
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

9-Supercharged 25-Naturally Aspirated 40-Turbocharged 57-DOHC 64-SOHC 153-Automatic



GAP



1-800-890-2075 Select option 2

Mini

2007

Cooper

APP5224⁶⁴

.044"/1.1mm

L4 1.6L

2006

Cooper

APP5224

.044"/1.1mm

L4 1.6L

2005

Cooper

APP5224

.044"/1.1mm

L4 1.6L

2004

Cooper

APP5224

.044"/1.1mm

L4 1.6L

2003

Cooper

APP5224

.044"/1.1mm

L4 1.6L

2002

Cooper

APP5224

.044"/1.1mm

L4 1.6L

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Mitsubishi

2019

Eclipse Cross

L4 1.5L

Mirage

L3 1.2L

Mirage G4

L3 1.2L

Outlander

L4 2.4L

V6 3.0L

Outlander Sport

L4 2.0L

L4 2.4L

2018

Eclipse Cross

L4 1.5L

Mirage

L3 1.2L

Mirage G4

L3 1.2L

Outlander

XP5702

.044"/1.1mm

L4 2.4L

V6 3.0L

Outlander PHEV

L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
64-SOHC



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mitsubishi	GOOD	BETTER	BEST	GOOD	BEST	

2018 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Outlander Sport							
L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	
RVR							
L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	

2017							
Lancer							
L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
L4 2.4L	PH9688	TG9688	XG9688	CA10910		CF10140	
Mirage							
L3 1.2L	PH7317	TG7317	XG7317	CA11952			

Mirage G4							
L3 1.2L	PH7317	TG7317	XG7317	CA11952			
Outlander							
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	
V6 3.0L	PH7317	TG7317	XG7317	CA10910		CF10140	

Outlander Sport							
L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	
RVR							
L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	

2016							
Lancer							
L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
L4 2.4L	PH9688	TG9688	XG9688	CA10910		CF10140	
Outlander							
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	
V6 3.0L	PH7317	TG7317	XG7317	CA10910		CF10140	

Outlander Sport							
L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	
RVR							
L4 2.0L	PH7317 ⁸⁶	TG7317 ⁸⁶	XG7317 ⁸⁶	CA10910 ⁸⁶		CF10140 ⁸⁶	
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	

2015							
Lancer							
L4 2.0L	PH7317 ²⁵ PH9688 ⁴⁰	TG7317 ²⁵ TG9688 ⁴⁰	XG7317 ²⁵ XG9688 ⁴⁰	CA10497 ⁴⁰ CA10910 ²⁵		CF10140	
L4 2.4L	PH9688	TG9688	XG9688	CA10910		CF10140	
Mirage							
L3 1.2L	PH7317	TG7317	XG7317	CA11952			

Outlander							
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	
V6 3.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
Outlander Sport							
L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	
RVR							
L4 2.0L	PH7317 ⁸⁶	TG7317 ⁸⁶	XG7317 ⁸⁶	CA10910 ⁸⁶		CF10140 ⁸⁶	

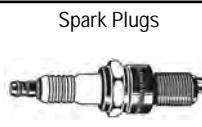
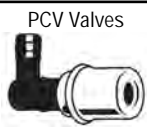
2015							
Lancer							
L4 2.0L	PH7317 ²⁵ PH9688 ⁴⁰	TG7317 ²⁵ TG9688 ⁴⁰	XG7317 ²⁵ XG9688 ⁴⁰	CA10497 ⁴⁰ CA10910 ²⁵		CF10140	
L4 2.4L	PH9688	TG9688	XG9688	CA10910		CF10140	
Mirage							
L3 1.2L	PH7317	TG7317	XG7317	CA11952			

Outlander							
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	
V6 3.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
Outlander Sport							
L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	
RVR							
L4 2.0L	PH7317 ⁸⁶	TG7317 ⁸⁶	XG7317 ⁸⁶	CA10910 ⁸⁶		CF10140 ⁸⁶	

2015							
Lancer							
L4 2.0L	PH7317 ²⁵ PH9688 ⁴⁰	TG7317 ²⁵ TG9688 ⁴⁰	XG7317 ²⁵ XG9688 ⁴⁰	CA10497 ⁴⁰ CA10910 ²⁵		CF10140	
L4 2.4L	PH9688	TG9688	XG9688	CA10910		CF10140	
Mirage							
L3 1.2L	PH7317	TG7317	XG7317	CA11952			

Outlander							
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	
V6 3.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
Outlander Sport							
L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140	
L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140	
RVR							
L4 2.0L	PH7317 ⁸⁶	TG7317 ⁸⁶	XG7317 ⁸⁶	CA10910 ⁸⁶		CF10140 ⁸⁶	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 86-Canada



GAP



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Mitsubishi

2018 (Cont'd)

Outlander Sport

XP3923	.044"/1.1mm	L4 2.0L
XP3924	.044"/1.1mm	L4 2.4L

RVR

XP3923 ²⁵	.044"/1.1mm	L4 2.0L
XP3924	.044"/1.1mm	L4 2.4L

2017

Lancer

XP3923 ²⁵	.044"/1.1mm	L4 2.0L
XP3924	.044"/1.1mm	L4 2.4L

Mirage

L3 1.2L

Mirage G4

L3 1.2L

Outlander

XP5702	.044"/1.1mm	L4 2.4L
		V6 3.0L

Outlander Sport

XP3923	.044"/1.1mm	L4 2.0L
XP3924	.044"/1.1mm	L4 2.4L

RVR

XP3923 ²⁵	.044"/1.1mm	L4 2.0L
XP3924	.044"/1.1mm	L4 2.4L

2016

Lancer

XP3923 ²⁵	.044"/1.1mm	L4 2.0L
XP3924	.044"/1.1mm	L4 2.4L

Outlander

XP5702	.044"/1.1mm	L4 2.4L
		V6 3.0L

Outlander Sport

XP3923	.044"/1.1mm	L4 2.0L
XP3924	.044"/1.1mm	L4 2.4L

RVR

XP3923 ²⁵	.044"/1.1mm	L4 2.0L
XP3924	.044"/1.1mm	L4 2.4L

2015

Lancer

XP3923 ²⁵	.044"/1.1mm	L4 2.0L
XP3924	.044"/1.1mm	L4 2.4L

Mirage

L3 1.2L

Outlander

XP5702	.044"/1.1mm	L4 2.4L
XP6203	.044"/1.1mm	V6 3.0L

Outlander Sport

XP3923	.044"/1.1mm	L4 2.0L
XP3924	.044"/1.1mm	L4 2.4L

RVR

XP3923	.044"/1.1mm	L4 2.0L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mitsubishi	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

RVR (Cont'd)

L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140
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2014

Lancer

L4 2.0L	PH9688	TG9688	XG9688	CA10497 ⁴⁰ CA10910 ²⁵		CF10140
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L4 2.4L	PH7317	TG7317	XG7317	CA10497		CF10140
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Mirage

L3 1.2L	PH7317	TG7317	XG7317	CA11952		
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Outlander

L4 2.4L	PH7317	TG7317	XG7317	CA10910		CF10140
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V6 3.0L	PH9688	TG9688	XG9688	CA10910		CF10140
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Outlander Sport

L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140
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RVR

L4 2.0L	PH7317 ⁸⁶	TG7317 ⁸⁶	XG7317 ⁸⁶	CA10910 ⁸⁶		CF10140 ⁸⁶
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2013

Lancer

L4 2.0L	PH7317 ²⁵ PH9688 ⁴⁰	TG7317 ²⁵ TG9688 ⁴⁰	XG7317 ²⁵ XG9688 ⁴⁰	CA10497 ⁴⁰ CA10910 ²⁵		CF10140
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L4 2.4L	PH7317	TG7317	XG7317	CA10497		CF10140
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Outlander

L4 2.4L	PH7317	TG7317	XG7317	CA10497		CF10140
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V6 3.0L	PH7317	TG7317	XG7317	CA10497		CF10140
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Outlander Sport

L4 2.0L	PH7317	TG7317	XG7317	CA10910		CF10140
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RVR

L4 2.0L	PH7317 ⁸⁶	TG7317 ⁸⁶	XG7317 ⁸⁶	CA10910 ⁸⁶		CF10140 ⁸⁶
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2012

Eclipse

L4 2.4L	PH9688	TG9688	XG9688	CA9681		
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V6 3.8L	PH9688	TG9688	XG9688	CA9681		
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Galant

L4 2.4L	PH9688	TG9688	XG9688	CA9681		CF9846A ²⁶⁷
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Lancer

L4 2.0L	PH9688	TG9688	XG9688	CA10497		CF10140
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L4 2.4L	PH9688	TG9688	XG9688	CA10497		CF10140
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Outlander

L4 2.4L	PH9688	TG9688	XG9688	CA10497		CF10140
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V6 3.0L	PH7317	TG7317	XG7317	CA10497		CF10140
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Outlander Sport

L4 2.0L	PH9688	TG9688	XG9688	CA10497		CF10140
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RVR

L4 2.0L	PH7317 ⁸⁶	TG7317 ⁸⁶	XG7317 ⁸⁶	CA10497 ⁸⁶		CF10140 ⁸⁶
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2011

Eclipse

L4 2.4L	PH9688	TG9688	XG9688	CA9681		
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V6 3.8L	PH7317	TG7317	XG7317	CA9681		
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Endeavor

V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

25-Naturally Aspirated 40-Turbocharged 86-Canada 267-Verify vehicle is equipped before purchasing

M



GAP



1-800-890-2075 Select option 2

Mitsubishi

2015 (Cont'd)

RVR (Cont'd)

XP3924 .044"/1.1mm L4 2.4L

2014

Lancer

XP3923²⁵
XP5703⁴⁰
XP3924 .044"/1.1mm
.024"/0.6mm L4 2.0L
.044"/1.1mm L4 2.4L

Mirage

L3 1.2L

Outlander

XP5702 .044"/1.1mm L4 2.4L
XP6203 .044"/1.1mm V6 3.0L

Outlander Sport

XP3923 .044"/1.1mm L4 2.0L

RVR

XP3923 .044"/1.1mm L4 2.0L

2013

Lancer

XP3923²⁵
XP5703⁴⁰
XP3924 .044"/1.1mm
.024"/0.6mm L4 2.0L
.044"/1.1mm L4 2.4L

Outlander

FV266

XP3924 .044"/1.1mm L4 2.4L
XP5702 .044"/1.1mm V6 3.0L

Outlander Sport

XP3923 .044"/1.1mm L4 2.0L

RVR

XP3923⁸⁶ .044"/1.1mm L4 2.0L

2012

Eclipse

FV266

XP5325 .044"/1.1mm L4 2.4L
XP3923 .044"/1.1mm V6 3.8L

Galant

XP5325 .044"/1.1mm L4 2.4L

Lancer

XP3924²⁵
XP5703⁴⁰
XP3924 .044"/1.1mm
.024"/0.6mm L4 2.0L
.044"/1.1mm L4 2.4L

Outlander

FV266

XP3924 .044"/1.1mm L4 2.4L
XP5702 .044"/1.1mm V6 3.0L

Outlander Sport

XP3923 .044"/1.1mm L4 2.0L

RVR

XP3923⁸⁶ .044"/1.1mm L4 2.0L

2011

Eclipse

FV266

XP5325 .044"/1.1mm L4 2.4L

FV311

XP3923 .044"/1.1mm V6 3.8L

Endeavor

FV311

XP3923 .044"/1.1mm V6 3.8L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 86-Canada

M



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mitsubishi	GOOD	BETTER	BEST	GOOD	BEST	

2011 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Galant						
L4 2.4L	PH9688	TG9688	XG9688	CA9681		CF9846A ²⁶⁷
Lancer						
L4 2.0L	PH7317 ²⁵ PH9688 ⁴⁰	TG7317 ²⁵ TG9688 ⁴⁰	XG7317 ²⁵ XG9688 ⁴⁰	CA10497 ²⁵ CA8208 ⁴⁰		CF10140
L4 2.4L	PH7317	TG7317	XG7317	CA10497		CF10140
Outlander						
L4 2.4L	PH7317	TG7317	XG7317	CA10497		CF10140
V6 3.0L	PH7317	TG7317	XG7317	CA10497		CF10140
Outlander Sport						
L4 2.0L	PH9688	TG9688	XG9688	CA10497		CF10140
RVR						
L4 2.0L	PH7317 ⁸⁶	TG7317 ⁸⁶	XG7317 ⁸⁶	CA10497 ⁸⁶		CF10140 ⁸⁶

2010						
Eclipse						
L4 2.4L	PH9688	TG9688	XG9688	CA9681		
V6 3.8L	PH7317	TG7317	XG7317	CA9681		
Endeavor						
V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A
Galant						
L4 2.4L	PH9688	TG9688	XG9688	CA9681		CF9846A ²⁶⁷
Lancer						
L4 2.0L	PH7317 ²⁵ PH9688 ⁴⁰	TG7317 ²⁵ TG9688 ⁴⁰	XG7317 ²⁵ XG9688 ⁴⁰	CA10497		CF10140
L4 2.4L	PH7317	TG7317	XG7317	CA10497		CF10140
Outlander						
L4 2.4L	PH3593A	TG3593A	XG3593A	CA10497		CF10140
V6 3.0L	PH6607	TG6607	XG6607	CA10497		CF10140

2009						
Eclipse						
L4 2.4L	PH9688	TG9688	XG9688	CA9681		
V6 3.8L	PH7317	TG7317	XG7317	CA9681		
Galant						
L4 2.4L	PH9688	TG9688	XG9688	CA9681		CF9846A ²⁶⁷
V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A ²⁶⁷
Lancer						
L4 2.0L	PH7317 ²⁵ PH9688 ⁴⁰	TG7317 ²⁵ TG9688 ⁴⁰	XG7317 ²⁵ XG9688 ⁴⁰	CA10497		CF10140
L4 2.4L	PH7317	TG7317	XG7317	CA10497		CF10140
Outlander						
L4 2.4L	PH9688	TG9688	XG9688	CA10497		CF10140
V6 3.0L	PH9688	TG9688	XG9688	CA10497		CF10140
Raider						
V6 3.7L	PH10060	TG10060	XG10060	CA9288		

2008						
Eclipse						
L4 2.4L	PH9688	TG9688	XG9688	CA9681		
V6 3.8L	PH7317	TG7317	XG7317	CA9681		
Endeavor						
V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A
Galant						
L4 2.4L	PH9688	TG9688	XG9688	CA9681		CF9846A ²⁶⁷

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 86-Canada 267-Verify vehicle is equipped before purchasing



GAP



1-800-890-2075 Select option 2

Mitsubishi

2011 (Cont'd)

Galant						
FV311			XP5325	.044"/1.1mm	L4 2.4L	
Lancer						
			APP3924 ²⁵ XP5703 ⁴⁰	.044"/1.1mm .024"/0.6mm	L4 2.0L	
			XP3924	.044"/1.1mm	L4 2.4L	
Outlander						
			XP3924	.044"/1.1mm	L4 2.4L	
FV266			XP5702	.044"/1.1mm	V6 3.0L	
Outlander Sport						
			XP3923	.044"/1.1mm	L4 2.0L	
RVR						
			XP3923 ⁸⁶	.044"/1.1mm	L4 2.0L	
2010						
Eclipse						
FV266			XP5325	.044"/1.1mm	L4 2.4L	
FV311			XP3923	.044"/1.1mm	V6 3.8L	
Endeavor						
FV311			XP3923	.044"/1.1mm	V6 3.8L	
Galant						
FV311			XP5325	.044"/1.1mm	L4 2.4L	
Lancer						
			APP3924 ²⁵ XP5703 ⁴⁰	.044"/1.1mm .024"/0.6mm	L4 2.0L	
			XP3924	.044"/1.1mm	L4 2.4L	
Outlander						
			XP3924	.044"/1.1mm	L4 2.4L	
			XP5702	.044"/1.1mm	V6 3.0L	
2009						
Eclipse						
FV266			XP5325	.044"/1.1mm	L4 2.4L	
FV311			XP3923	.044"/1.1mm	V6 3.8L	
Galant						
FV311			XP5325	.044"/1.1mm	L4 2.4L	
			XP3923	.044"/1.1mm	V6 3.8L	
Lancer						
			XP3923 ²⁵ XP5703 ⁴⁰	.044"/1.1mm .024"/0.6mm	L4 2.0L	
			XP3924	.044"/1.1mm	L4 2.4L	
Outlander						
			XP3924	.044"/1.1mm	L4 2.4L	
FV266			XP5702	.044"/1.1mm	V6 3.0L	
Raider						
		FT1233 ^{395, 451}	APP5224	.044"/1.1mm	V6 3.7L	
2008						
Eclipse						
FV266			XP5325	.044"/1.1mm	L4 2.4L	
FV311			XP3923	.044"/1.1mm	V6 3.8L	
Endeavor						
FV311			XP3923	.044"/1.1mm	V6 3.8L	
Galant						
FV311			XP5325	.044"/1.1mm	L4 2.4L	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 86-Canada 395-4 Spd. 451-42RLE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mitsubishi	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

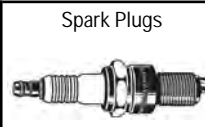
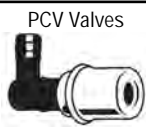
Galant (Cont'd)						
V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A ²⁶⁷
Lancer						
L4 2.0L	PH7317 ²⁵ PH9688 ⁴⁰	TG7317 ²⁵ TG9688 ⁴⁰	XG7317 ²⁵ XG9688 ⁴⁰	CA10497		CF10140
Outlander						
L4 2.4L	PH9688	TG9688	XG9688	CA10497		CF10140
V6 3.0L	PH9688	TG9688	XG9688	CA10497		CF10140
Raider						
V6 3.7L	PH3600	TG3600	XG3600	CA9288		

2007						
Eclipse						
L4 2.4L	PH9688	TG9688	XG9688	CA9681		
V6 3.8L	PH7317	TG7317	XG7317	CA9681		
Endeavor						
V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A
Galant						
L4 2.4L	PH9688	TG9688	XG9688	CA9681		CF9846A ²⁶⁷
V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A ²⁶⁷
Lancer						
L4 2.0L	PH7317	TG7317	XG7317	CA8208		CF10746
Outlander						
V6 3.0L	PH9688	TG9688	XG9688	CA10497		CF10140
Raider						
V6 3.7L	PH3600	TG3600	XG3600	CA3901	TGA3901	
V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901	

2006						
Eclipse						
L4 2.4L	PH9688	TG9688	XG9688	CA9681		
V6 3.8L	PH7317	TG7317	XG7317	CA9681		
Endeavor						
V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A
Galant						
L4 2.4L	PH9688	TG9688	XG9688	CA9681		CF9846A ²⁶⁷
V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A ²⁶⁷
Lancer						
L4 2.0L	PH7317 ²⁵ PH9688 ⁴⁰	TG7317 ²⁵ TG9688 ⁴⁰	XG7317 ²⁵ XG9688 ⁴⁰	CA8208		CF10746
L4 2.4L	PH9688	TG9688	XG9688	CA8208		CF10746
Montero						
V6 3.8L	PH9688	TG9688	XG9688	CA9367		
Outlander						
L4 2.4L	PH9688	TG9688	XG9688	CA8208		CF10746
Raider						
V6 3.7L	PH3600	TG3600	XG3600	CA3901	TGA3901	
V8 4.7L	PH16	TG16	XG16	CA3901	TGA3901	

2005						
Eclipse						
L4 2.4L	PH7317	TG7317	XG7317	CA7344		CF10744 ²⁹³
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		CF10744 ²⁹³

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 40-Turbocharged 267-Verify vehicle is equipped before purchasing 293-Models with removable cabin air filter housing cover



GAP



1-800-890-2075 Select option 2

Mitsubishi

2008 (Cont'd)

Galant (Cont'd)

FV350			XP3923	.044"/1.1mm	V6 3.8L
			XP3923 ²⁵ XP5703 ⁴⁰	.044"/1.1mm .032"/0.8mm	L4 2.0L
			XP3924	.044"/1.1mm	L4 2.4L
FV266			XP5702	.044"/1.1mm	V6 3.0L
	FT1233 ^{395, 451}		5224	.044"/1.1mm	V6 3.7L

2007

Eclipse

FV266			XP5325	.044"/1.1mm	L4 2.4L
FV311			XP3923	.044"/1.1mm	V6 3.8L
			XP3923	.044"/1.1mm	V6 3.8L
FV311			XP3923	.044"/1.1mm	V6 3.8L
			XP5325	.044"/1.1mm	L4 2.4L
FV350			XP3923	.044"/1.1mm	V6 3.8L
			3924	.044"/1.1mm	L4 2.0L
FV266			XP5702	.044"/1.1mm	V6 3.0L
	FT1233 ^{395, 451}		5224	.044"/1.1mm	V6 3.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		5224	.044"/1.1mm	V8 4.7L

2006

Eclipse

FV266			XP5325	.044"/1.1mm	L4 2.4L
FV311			XP3923	.044"/1.1mm	V6 3.8L
			XP3923	.044"/1.1mm	V6 3.8L
FV311			XP3923	.044"/1.1mm	V6 3.8L
			XP5325	.044"/1.1mm	L4 2.4L
FV311			XP3923	.044"/1.1mm	V6 3.8L
			3924 ²⁵ XP5325 ⁴⁰	.044"/1.1mm .024"/0.6mm	L4 2.0L
FV266			XP5325	.044"/1.1mm	L4 2.4L
			XP3923	.044"/1.1mm	V6 3.8L
			XP5325	.044"/1.1mm	L4 2.4L
	FT1233 ^{395, 451}		5224	.044"/1.1mm	V6 3.7L
FV408	FT1223A ^{337, 389, 464}		5224	.044"/1.1mm	V8 4.7L

2005

Eclipse

FV311			3924	.044"/1.1mm	L4 2.4L
FV350			XP3923	.044"/1.1mm	V6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 337-AWD 373-RWD 389-4WD 395-4 Spd. 396-Shallow pan 451-42RLE 464-545RFE



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mitsubishi	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Endeavor						
V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A
Galant						
L4 2.4L	PH7317	TG7317	XG7317	CA9681		CF9846A ²⁶⁷
V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A ²⁶⁷
Lancer						
L4 2.0L	PH7317	TG7317	XG7317	CA8208		CF10746
L4 2.4L	PH9688	TG9688	XG9688	CA8208		CF10746
Montero						
V6 3.8L	PH9688	TG9688	XG9688	CA9367		
Outlander						
L4 2.4L	PH9688	TG9688	XG9688	CA8208		CF10746

2004						
Diamante						
V6 3.5L	PH7317	TG7317	XG7317	CA8209		
Eclipse						
L4 2.4L	PH7317	TG7317	XG7317	CA7344		CF10744 ²⁹³
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		CF10744 ²⁹³
Endeavor						
V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A
Galant						
L4 2.4L	PH7317	TG7317	XG7317	CA9681		CF9846A ²⁶⁷
V6 3.8L	PH7317	TG7317	XG7317	CA9681		CF9846A ²⁶⁷
Lancer						
L4 2.0L	PH7317	TG7317	XG7317	CA8208		CF10746
L4 2.4L	PH9688	TG9688	XG9688	CA8208		CF10746
Montero						
V6 3.8L	PH9688	TG9688	XG9688	CA9367		
Montero Sport						
V6 3.5L	PH9688	TG9688	XG9688	CA7605		
Outlander						
L4 2.4L	PH9688	TG9688	XG9688	CA8208		CF10746

2003						
Diamante						
V6 3.5L	PH7317	TG7317	XG7317	CA8209		
Eclipse						
L4 2.4L	PH7317	TG7317	XG7317	CA7344		CF10744 ²⁹³
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		CF10744 ²⁹³
Galant						
L4 2.4L	PH7317	TG7317	XG7317	CA7344		CF10744
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		CF10744
Lancer						
L4 2.0L	PH7317	TG7317	XG7317	CA8208		CF10746
Montero						
V6 3.8L	PH9688	TG9688	XG9688	CA9367		
Montero Sport						
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7142		
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7605		

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
267-Verify vehicle is equipped before purchasing 293-Models with removable cabin air filter housing cover



GAP



1-800-890-2075 Select option 2

Mitsubishi

2005 (Cont'd)

Endeavor

FV311			XP3923	.044"/1.1mm	V6 3.8L
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Galant

FV311			XP5325	.032"/0.8mm	L4 2.4L
FV350			XP3923	.044"/1.1mm	V6 3.8L

Lancer

FV311			XP3924 ^{25, 40}	.032"/0.8mm	L4 2.0L
FV266			XP5325	.032"/0.8mm	L4 2.4L

Montero

FV350			XP3923	.044"/1.1mm	V6 3.8L
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Outlander

FV266			APP5325	.044"/1.1mm	L4 2.4L
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2004

Diamante

FV350		G8228	APP3924	.044"/1.1mm	V6 3.5L
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Eclipse

FV311			3924	.044"/1.1mm	L4 2.4L
FV350			APP3923	.044"/1.1mm	V6 3.0L

Endeavor

FV311			XP3923	.044"/1.1mm	V6 3.8L
-------	--	--	--------	-------------	---------

Galant

FV311			XP5325	.032"/0.8mm	L4 2.4L
FV350			APP3924	.044"/1.1mm	V6 3.8L

Lancer

FV311			XP3924 ^{25, 40}	.032"/0.8mm	L4 2.0L
FV266			XP5325	.032"/0.8mm	L4 2.4L

Montero

FV350			XP3923	.044"/1.1mm	V6 3.8L
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Montero Sport

FV311		G8279	XP5224	.044"/1.1mm	V6 3.5L
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Outlander

FV266			XP3924 ⁸¹ XP5325 ¹⁰¹	.044"/1.1mm .044"/1.1mm	L4 2.4L
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2003

Diamante

FV350		G8228	APP3924	.044"/1.1mm	V6 3.5L
-------	--	-------	---------	-------------	---------

Eclipse

FV311			3924	.044"/1.1mm	L4 2.4L
FV350			APP3923	.044"/1.1mm	V6 3.0L

Galant

FV311			3924	.044"/1.1mm	L4 2.4L
FV350			APP3923	.044"/1.1mm	V6 3.0L

Lancer

FV311			XP3924 ²⁵ XP63 ⁴⁰	.044"/1.1mm .032"/0.8mm	L4 2.0L
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Montero

FV350			APP3923	.044"/1.1mm	V6 3.8L
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Montero Sport

FV311		G8279	XP5224	.044"/1.1mm	V6 3.0L
FV311		G8279	XP5224	.044"/1.1mm	V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 81-To 8/3/03 101-From 8/3/03



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mitsubishi	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Outlander

L4 2.4L	PH9688	TG9688	XG9688	CA8208		CF10746
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2002

Diamante

V6 3.5L	PH7317	TG7317	XG7317	CA8209		
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Eclipse

L4 2.4L	PH7317	TG7317	XG7317	CA7344		CF10744 ²⁹³
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V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		CF10744 ²⁹³
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Galant

L4 2.4L	PH7317	TG7317	XG7317	CA7344		CF10744
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V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		CF10744
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Lancer

L4 2.0L	PH7317	TG7317	XG7317	CA8208		CF10746
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Mirage

L4 1.5L	PH7317	TG7317	XG7317	CA8208		
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L4 1.8L	PH7317	TG7317	XG7317	CA8208		
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Montero

V6 3.5L	PH9688	TG9688	XG9688	CA9367		
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Montero Sport

V6 3.0L	PH7317	TG7317	XG7317	CA7142		
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V6 3.5L	PH9688	TG9688	XG9688	CA7605		
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2001

Diamante

V6 3.5L	PH7317	TG7317	XG7317	CA8209		
---------	--------	--------	--------	--------	--	--

Eclipse

L4 2.4L	PH7317	TG7317	XG7317	CA7344		CF10744 ²⁹³
---------	--------	--------	--------	--------	--	------------------------

V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		CF10744 ²⁹³
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Galant

L4 2.4L	PH7317	TG7317	XG7317	CA7344		CF10744
---------	--------	--------	--------	--------	--	---------

V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		CF10744
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Mirage

L4 1.5L	PH7317	TG7317	XG7317	CA8208		
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L4 1.8L	PH7317	TG7317	XG7317	CA8208		
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Montero

V6 3.5L	PH9688	TG9688	XG9688	CA9367		
---------	--------	--------	--------	--------	--	--

Montero Sport

V6 3.0L	PH7317	TG7317	XG7317	CA7142		
---------	--------	--------	--------	--------	--	--

V6 3.5L	PH9688	TG9688	XG9688	CA7605		
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2000

Diamante

V6 3.5L	PH7317	TG7317	XG7317	CA8209		
---------	--------	--------	--------	--------	--	--

Eclipse

L4 2.4L	PH7317	TG7317	XG7317	CA7344		CF10744 ²⁹³
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V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		CF10744 ²⁹³
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Galant

L4 2.4L	PH7317	TG7317	XG7317	CA7344		CF10744
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V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		CF10744
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Mirage

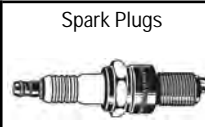
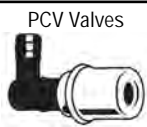
L4 1.5L	PH7317	TG7317	XG7317	CA8208		
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L4 1.8L	PH7317	TG7317	XG7317	CA8208		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

293-Models with removable cabin air filter housing cover

M



GAP



1-800-890-2075 Select option 2

Mitsubishi

2003 (Cont'd)

Outlander

FV311			3924	.044"/1.1mm	L4 2.4L
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2002

Diamante

FV350		G8228	APP3924	.044"/1.1mm	V6 3.5L
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Eclipse

FV350			3924	.044"/1.1mm	L4 2.4L
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FV350			APP3923	.044"/1.1mm	V6 3.0L
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Galant

FV350			3924	.044"/1.1mm	L4 2.4L
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FV350			APP3923	.044"/1.1mm	V6 3.0L
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Lancer

FV311			XP3924	.044"/1.1mm	L4 2.0L
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Mirage

FV279		G8075	64	.032"/0.8mm	L4 1.5L
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FV350		G8075	3924	.044"/1.1mm	L4 1.8L
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Montero

FV350			XP5224	.044"/1.1mm	V6 3.5L
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Montero Sport

FV350	FT1105A	G8279	XP5224	.044"/1.1mm	V6 3.0L
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FV350	FT1105A	G8279	XP5224	.044"/1.1mm	V6 3.5L
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2001

Diamante

FV350		G8228	APP3924	.044"/1.1mm	V6 3.5L
-------	--	-------	---------	-------------	---------

Eclipse

FV350			3924	.044"/1.1mm	L4 2.4L
-------	--	--	------	-------------	---------

FV350			APP3923	.044"/1.1mm	V6 3.0L
-------	--	--	---------	-------------	---------

Galant

FV350			3924	.044"/1.1mm	L4 2.4L
-------	--	--	------	-------------	---------

FV350			APP3923	.044"/1.1mm	V6 3.0L
-------	--	--	---------	-------------	---------

Mirage

FV279		G8075	64	.032"/0.8mm	L4 1.5L
-------	--	-------	----	-------------	---------

FV350		G8075	3924	.044"/1.1mm	L4 1.8L
-------	--	-------	------	-------------	---------

Montero

FV350			XP5224	.044"/1.1mm	V6 3.5L
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Montero Sport

FV350		G8279	XP5224	.044"/1.1mm	V6 3.0L
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FV350	FT1105A	G8279	XP5224	.044"/1.1mm	V6 3.5L
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2000

Diamante

FV350		G8228	APP3924	.044"/1.1mm	V6 3.5L
-------	--	-------	---------	-------------	---------

Eclipse

FV350			3924	.044"/1.1mm	L4 2.4L
-------	--	--	------	-------------	---------

FV350			APP3923	.044"/1.1mm	V6 3.0L
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Galant

FV350			3924	.044"/1.1mm	L4 2.4L
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FV350			APP3923	.044"/1.1mm	V6 3.0L
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Mirage

FV279		G8075	64	.044"/1.1mm	L4 1.5L
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FV350		G8075	3924	.044"/1.1mm	L4 1.8L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Mitsubishi	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Montero						
V6 3.5L	PH9688	TG9688	XG9688	CA7605		
Montero Sport						
V6 3.0L	PH7317	TG7317	XG7317	CA7142		
V6 3.5L	PH3593A	TG3593A	XG3593A	CA7605		
1999						
3000GT						
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7142		
Diamante						
V6 3.5L	PH7317	TG7317	XG7317	CA8209		
Eclipse						
L4 2.0L	PH16 ²⁵ PH7317 ⁴⁰	TG16 ²⁵ TG7317 ⁴⁰	XG16 ²⁵ XG7317 ⁴⁰	CA7344		
L4 2.4L	PH7317	TG7317	XG7317	CA7344		
Galant						
L4 2.4L	PH7317	TG7317	XG7317	CA7344		CF10744
V6 3.0L	PH3593A	TG3593A	XG3593A	CA7344		CF10744
Mirage						
L4 1.5L	PH7317	TG7317	XG7317	CA8208		
L4 1.8L	PH7317	TG7317	XG7317	CA8208		
Montero						
V6 3.5L	PH9688	TG9688	XG9688	CA7605		
Montero Sport						
L4 2.4L	PH7317	TG7317	XG7317	CA7142		
V6 3.0L	PH7317	TG7317	XG7317	CA7142		
V6 3.5L	PH7317	TG7317	XG7317	CA7605		

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Mobility Ventures

2017						
MV-1						
V6 3.7L	PH10575	TG10575	XG10575			
2016						
MV-1						
V6 3.7L	PH10575	TG10575	XG10575			
2015						
MV-1						
V6 3.7L	PH10575	TG10575	XG10575			
V8 4.6L	PH2	TG2	XG2			
2014						
MV-1						
V8 4.6L	PH2	TG2	XG2			

Visit fram.com for model years 1998 and earlier

Nissan

2019						
370Z						
V6 3.7L	PH6607	TG6607	XG6607	CA10544 ¹³⁴		

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 134-2 Required



GAP



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Mitsubishi

2000 (Cont'd)

Montero

FV350	FT1105A	G7355 ⁵²⁰	APP3924	.044"/1.1mm	V6 3.5L
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Montero Sport

FV350		G8279	XP5224	.044"/1.1mm	V6 3.0L
FV350	FT1105A	G8279	APP3924	.044"/1.1mm	V6 3.5L

1999

3000GT

FV311 ¹⁹⁷ FV331 ²³⁹ FV333 ⁵⁰	FT1153 ²⁵	G7182 ⁵²⁰ G7196 ⁵²⁴	APP3923	.044"/1.1mm	V6 3.0L
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Diamante

FV350		G8228	APP3924	.044"/1.1mm	V6 3.5L
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Eclipse

FV231 ²⁵ FV266 ⁴⁰	FT1122A ^{25, 397} FT1153 ^{40, 417, 418}	G6553 ^{40, 520} G8123 ²⁵ G8164 ^{40, 524}	3923 ²⁵ 63 ⁴⁰	.050"/1.3mm .032"/0.8mm	L4 2.0L
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FV350	FT1133A	G6553 ⁵²⁰ G8164 ⁵²⁴	3924	.044"/1.1mm	L4 2.4L
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Galant

FV350			3924	.044"/1.1mm	L4 2.4L
FV350			APP3923	.044"/1.1mm	V6 3.0L

Mirage

FV350		G8075	64	.044"/1.1mm	L4 1.5L
FV350		G8075	3924	.044"/1.1mm	L4 1.8L

Montero

FV350	FT1105A	G7355 ⁵²⁰ G8164 ⁵²⁴	APP3924	.044"/1.1mm	V6 3.5L
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Montero Sport

FV350		G8279	3924	.044"/1.1mm	L4 2.4L
FV350		G8279	XP5224	.044"/1.1mm	V6 3.0L
FV350	FT1105A	G7355 ⁵²⁰ G8164 ⁵²⁴	APP3924	.044"/1.1mm	V6 3.5L

Visit fram.com for model years 1998 and earlier

Mobility Ventures

2017

MV-1

V6 3.7L

2016

MV-1

V6 3.7L

2015

MV-1

V6 3.7L

V8 4.6L

2014

MV-1

V8 4.6L

Visit fram.com for model years 1998 and earlier

Nissan

2019

370Z

			XP5682	.044"/1.1mm	V6 3.7L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 50-Vin:J 197-Vin:H 239-Vin:K 397-F4AC1 417-F4A33-1 418-W4A33-1 520-Recommendation based on current OE requirements 524-Universal fuel filter



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Nissan	GOOD	BETTER	BEST	GOOD	BEST	

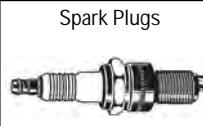
2019 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Altima						
L4 2.5L	PH6607	TG6607	XG6607			
Armada						
V8 5.6L	PH7317	TG7317	XG7317	CA11002		CF10743
Frontier						
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553
V6 4.0L	PH7317	TG7317	XG7317	CA7440		CF10553
GT-R						
V6 3.8L	PH7317	TG7317	XG7317	CA10995 ¹³⁴		CF10743
NV200						
L4 2.0L	PH6607	TG6607	XG6607	CA10234		CF12237
Rogue						
L4 2.0L	PH6607	TG6607	XG6607	CA11858		CF11854
Sentra						
L4 1.6L	PH6607	TG6607	XG6607	CA6900		CF11177
L4 1.8L	PH6607	TG6607	XG6607	CA6900		CF11177
Titan						
V8 5.6L	PH7317	TG7317	XG7317			CF10743
Titan XD						
V8 5.6L	PH7317	TG7317	XG7317			CF10743
Versa						
L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF12237
Versa Note						
L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF12237
2018						
370Z						
V6 3.7L	PH6607	TG6607	XG6607	CA10544 ¹³⁴		
Altima						
L4 2.5L	PH6607	TG6607	XG6607	CA11450		CF11776
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776
Armada						
V8 5.6L	PH7317	TG7317	XG7317	CA11002		CF10743
Frontier						
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553
GT-R						
V6 3.8L	PH7317	TG7317	XG7317	CA10995 ¹³⁴		CF10743
Kicks						
L4 1.6L	PH6607	TG6607	XG6607			
Leaf						
ELECTRIC						CF11177
Maxima						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776
Micra						
L4 1.6L	PH6607 ⁸⁶	TG6607 ⁸⁶	XG6607 ⁸⁶	CA11215 ⁸⁶		
Murano						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776
NV1500-3500						
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 134-2 Required



GAP



1-800-890-2075 Select option 2

Nissan

2019 (Cont'd)

Altima						
						L4 2.5L
Armada						
						V8 5.6L
Frontier						
						L4 2.5L
						V6 4.0L
GT-R						
						V6 3.8L
NV200						
						L4 2.0L
Rogue						
						L4 2.0L
Sentra						
						L4 1.6L
						L4 1.8L
Titan						
						V8 5.6L
Titan XD						
						V8 5.6L
Versa						
						L4 1.6L
Versa Note						
						L4 1.6L
2018						
370Z						
				XP5682	.044"/1.1mm	V6 3.7L
Altima						
				XP5683	.044"/1.1mm	L4 2.5L
				XP5683	.044"/1.1mm	V6 3.5L
Armada						
				XP5683	.044"/1.1mm	V8 5.6L
Frontier						
				XP5683	.044"/1.1mm	L4 2.5L
				XP5325	.044"/1.1mm	V6 4.0L
GT-R						
				XP5682 ⁴⁰	.032"/0.8mm	V6 3.8L
Kicks						
						L4 1.6L
Leaf						
						ELECTRIC
Maxima						
				XP5683	.044"/1.1mm	V6 3.5L
Micra						
						L4 1.6L
Murano						
				XP5683	.044"/1.1mm	V6 3.5L
NV1500-3500						
				XP5325	.044"/1.1mm	V6 4.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Nissan	GOOD	BETTER	BEST	GOOD	BEST	

2018 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

NV1500-3500 (Cont'd)

V8 5.6L	PH7317	TG7317	XG7317			
NV200						
L4 2.0L	PH6607	TG6607	XG6607	CA10234		CF12237
Pathfinder						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776
Qashqai						
L4 2.0L	PH6607	TG6607	XG6607	CA11858		CF11854
Rogue						
L4 2.0L	PH6607	TG6607	XG6607	CA11858		CF11854
L4 2.5L	PH6607	TG6607	XG6607	CA11858		CF11854
Rogue Sport						
L4 2.0L	PH6607	TG6607	XG6607	CA11858		CF11854
Sentra						
L4 1.6L	PH6607	TG6607	XG6607	CA6900		CF11177
L4 1.8L	PH6607	TG6607	XG6607	CA6900		CF11177
Titan						
V8 5.6L	PH7317	TG7317	XG7317			CF10743
Titan XD						
V8 5.6L	PH7317	TG7317	XG7317			CF10743
Versa						
L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF12237
Versa Note						
L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF12237

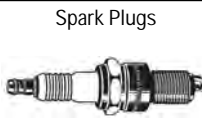
2017

370Z

V6 3.7L	PH6607	TG6607	XG6607	CA10544 ¹³⁴		
Altima						
L4 2.5L	PH6607	TG6607	XG6607	CA11450		CF11776
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776
Armada						
V8 5.6L	PH7317	TG7317	XG7317	CA11002		CF10743
Frontier						
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553
GT-R						
V6 3.8L	PH7317	TG7317	XG7317	CA10995 ¹³⁴		CF10743
Juke						
L4 1.6L	PH6607	TG6607	XG6607	CA6900		CF11177
Leaf						
ELECTRIC						CF11177
Maxima						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776
Micra						
L4 1.6L	PH6607 ⁸⁶	TG6607 ⁸⁶	XG6607 ⁸⁶	CA11215 ⁸⁶		
Murano						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776
NV1500-3500						
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 134-2 Required



GAP



1-800-890-2075 Select option 2

Nissan

2018 (Cont'd)

NV1500-3500 (Cont'd)

				XP5683	.044"/1.1mm	V8 5.6L	NV200
				XP5683	.044"/1.1mm	L4 2.0L	Pathfinder
				XP5683	.044"/1.1mm	V6 3.5L	Qashqai
						L4 2.0L	Rogue
				XP5683	.044"/1.1mm	L4 2.0L	
				XP5683	.044"/1.1mm	L4 2.5L	Rogue Sport
						L4 2.0L	Sentra
				XP5683 ⁴⁰	.035"/0.9mm	L4 1.6L	
				XP5683	.044"/1.1mm	L4 1.8L	Titan
				XP5683	.044"/1.1mm	V8 5.6L	Titan XD
				XP5683	.044"/1.1mm	V8 5.6L	Versa
				XP5684	.044"/1.1mm	L4 1.6L	Versa Note
				XP5684	.044"/1.1mm	L4 1.6L	
							2017
							370Z
				XP5682	.044"/1.1mm	V6 3.7L	Altima
				XP5683	.044"/1.1mm	L4 2.5L	
				XP5683	.044"/1.1mm	V6 3.5L	Armada
				XP5683	.044"/1.1mm	V8 5.6L	Frontier
				XP5683	.044"/1.1mm	L4 2.5L	
				XP5325	.044"/1.1mm	V6 4.0L	GT-R
				XP5682 ⁴⁰	.032"/0.8mm	V6 3.8L	Juke
				XP5683 ⁴⁰	.035"/0.9mm	L4 1.6L	Leaf
						ELECTRIC	Maxima
				XP5683	.044"/1.1mm	V6 3.5L	Micra
						L4 1.6L	Murano
				XP5683	.044"/1.1mm	V6 3.5L	
							NV1500-3500
				XP5325	.044"/1.1mm	V6 4.0L	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged



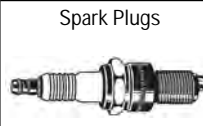
	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Nissan	GOOD	BETTER	BEST	GOOD	BEST		

2017 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

NV1500-3500 (Cont'd)							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440		
NV200							
L4 2.0L	PH6607	TG6607	XG6607	CA10234		CF12237 ³²⁰	
Pathfinder							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	
Qashqai							
L4 2.0L	PH6607	TG6607	XG6607	CA11858		CF11854	
Quest							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Rogue							
L4 2.0L	PH6607	TG6607	XG6607	CA11858		CF11854	
L4 2.5L	PH6607	TG6607	XG6607	CA11858		CF11854	
Rogue Sport							
L4 2.0L	PH6607	TG6607	XG6607	CA11858		CF11854	
Sentra							
L4 1.6L	PH6607	TG6607	XG6607	CA6900		CF11177	
L4 1.8L	PH6607	TG6607	XG6607	CA6900		CF11177	
Titan							
V8 5.6L	PH7317	TG7317	XG7317			CF10743	
Titan XD							
V8 5.0L						CF10743	
V8 5.6L	PH7317	TG7317	XG7317			CF10743	
Versa							
L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF12237	
Versa Note							
L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF12237	
2016							
370Z							
V6 3.7L	PH6607	TG6607	XG6607	CA10544 ¹³⁴			
Altima							
L4 2.5L	PH6607	TG6607	XG6607	CA11450		CF11776	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	
Frontier							
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553	
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
GT-R							
V6 3.8L	PH7317	TG7317	XG7317	CA10995		CF10743	
Juke							
L4 1.6L	PH6607	TG6607	XG6607	CA6900		CF11177	
Leaf							
ELECTRIC						CF11177	
Maxima							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	
Micra							
L4 1.6L	PH6607 ⁸⁶	TG6607 ⁸⁶	XG6607 ⁸⁶	CA11215 ⁸⁶			
Murano							
L4 2.5L	PH6607	TG6607	XG6607			CF11776	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 134-2 Required 320-After 10/01/2017



GAP



1-800-890-2075 Select option 2

Nissan

2017 (Cont'd)

NV1500-3500 (Cont'd)

				XP5325 ¹⁰⁵ XP5683 ¹²²	.044"/1.1mm .044"/1.1mm	V8 5.6L
NV200						
				XP5683	.044"/1.1mm	L4 2.0L
Pathfinder						
				XP5683	.044"/1.1mm	V6 3.5L
Qashqai						
						L4 2.0L
Quest						
				XP5683	.044"/1.1mm	V6 3.5L
Rogue						
						L4 2.0L
				XP5683	.044"/1.1mm	L4 2.5L
Rogue Sport						
						L4 2.0L
Sentra						
				XP5683 ⁴⁰	.035"/0.9mm	L4 1.6L
				XP5683	.044"/1.1mm	L4 1.8L
Titan						
				XP5683	.044"/1.1mm	V8 5.6L
Titan XD						
						V8 5.0L
				XP5683	.044"/1.1mm	V8 5.6L
Versa						
				XP5684	.044"/1.1mm	L4 1.6L
Versa Note						
				XP5684	.044"/1.1mm	L4 1.6L
2016						
370Z						
				XP5682	.044"/1.1mm	V6 3.7L
Altima						
				XP5683	.044"/1.1mm	L4 2.5L
				XP5683	.044"/1.1mm	V6 3.5L
Frontier						
				XP5683	.044"/1.1mm	L4 2.5L
				XP5325	.044"/1.1mm	V6 4.0L
GT-R						
				XP5682 ⁴⁰	.032"/0.8mm	V6 3.8L
Juke						
				XP5683 ⁴⁰	.035"/0.9mm	L4 1.6L
Leaf						
						ELECTRIC
Maxima						
				XP5683	.044"/1.1mm	V6 3.5L
Micra						
						L4 1.6L
Murano						
				XP5683	.035"/0.9mm	L4 2.5L
				XP5683	.044"/1.1mm	V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 105-To 01/2017 122-From 01/2017



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Nissan	GOOD	BETTER	BEST	GOOD	BEST		

2016 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

NV1500-3500

V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440		
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V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440		
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NV200

L4 2.0L	PH6607	TG6607	XG6607	CA10234			
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Pathfinder

V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	
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Quest

V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
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Rogue

L4 2.5L	PH6607	TG6607	XG6607	CA11858		CF11854	
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Sentra

L4 1.8L	PH6607	TG6607	XG6607	CA6900		CF11177	
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Titan XD

V8 5.0L						CF10743	
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V8 5.6L	PH7317	TG7317	XG7317			CF10743	
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Versa

L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF12237	
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Versa Note

L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF12237	
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Xterra

V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
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2015

370Z

V6 3.7L	PH6607	TG6607	XG6607	CA10544 ¹³⁴			
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Altima

L4 2.5L	PH6607	TG6607	XG6607	CA11450		CF11776	
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V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	
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Armada

V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388	
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Frontier

L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553	
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V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
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GT-R

V6 3.8L	PH7317	TG7317	XG7317	CA10995		CF10743	
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Juke

L4 1.6L	PH6607	TG6607	XG6607	CA6900		CF11177	
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Leaf

ELECTRIC						CF11177	
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Micra

L4 1.6L	PH6607 ⁸⁶	TG6607 ⁸⁶	XG6607 ⁸⁶	CA11215 ⁸⁶			
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Murano

V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	
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NV1500-3500

V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
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V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
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NV200

L4 2.0L	PH6607	TG6607	XG6607	CA10234			
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 134-2 Required

N



GAP



1-800-890-2075 Select option 2

Nissan

2016 (Cont'd)

NV1500-3500

				XP5325	.044"/1.1mm	V6 4.0L
				XP5325	.044"/1.1mm	V8 5.6L
NV200						
				XP5683	.044"/1.1mm	L4 2.0L
Pathfinder						
				XP5683	.044"/1.1mm	V6 3.5L
Quest						
				XP5683	.044"/1.1mm	V6 3.5L
Rogue						
				XP5683	.044"/1.1mm	L4 2.5L
Sentra						
				XP5683	.044"/1.1mm	L4 1.8L
Titan XD						
						V8 5.0L
				XP5683	.044"/1.1mm	V8 5.6L
Versa						
				XP5684	.044"/1.1mm	L4 1.6L
Versa Note						
				XP5684	.044"/1.1mm	L4 1.6L
Xterra						
						V6 4.0L
2015						
370Z						
				XP5682	.044"/1.1mm	V6 3.7L
Altima						
				XP5683	.044"/1.1mm	L4 2.5L
				XP5683	.044"/1.1mm	V6 3.5L
Armada						
				XP5325	.044"/1.1mm	V8 5.6L
Frontier						
				XP5683	.044"/1.1mm	L4 2.5L
				XP5325	.044"/1.1mm	V6 4.0L
GT-R						
				XP5682 ⁴⁰	.032"/0.8mm	V6 3.8L
Juke						
				XP5683 ⁴⁰	.035"/0.9mm	L4 1.6L
Leaf						
						ELECTRIC
Micra						
				XP5684 ⁸⁶	.044"/1.1mm	L4 1.6L
Murano						
				XP5683	.044"/1.1mm	V6 3.5L
NV1500-3500						
				XP5325	.044"/1.1mm	V6 4.0L
				XP5325	.044"/1.1mm	V8 5.6L
NV200						
				XP5683	.044"/1.1mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 86-Canada



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Nissan	GOOD	BETTER	BEST	GOOD	BEST		

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Pathfinder							
L4 2.5L	PH6607	TG6607	XG6607			CF11776	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	
Quest							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Rogue							
L4 2.5L	PH6607	TG6607	XG6607	CA11858		CF11854	
Rogue Select							
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550	
Sentra							
L4 1.8L	PH6607	TG6607	XG6607	CA6900		CF11177	
Tiida							
L4 1.6L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA6900 ¹⁰⁶			
L4 1.8L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA6900 ¹⁰⁶			
Titan							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388	
Versa							
L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF12237	
Versa Note							
L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF12237	
Xterra							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
2014							
370Z							
V6 3.7L	PH6607	TG6607	XG6607	CA10544 ¹³⁴			
Altima							
L4 2.5L	PH6607	TG6607	XG6607	CA11450		CF11776	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	
Armada							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Cube							
L4 1.8L	PH6607	TG6607	XG6607	CA10234		CF11177	
Frontier							
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553	
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
GT-R							
V6 3.8L	PH7317	TG7317	XG7317	CA10995		CF10743	
Juke							
L4 1.6L	PH6607	TG6607	XG6607	CA6900		CF11177	
Leaf							
ELECTRIC						CF11177	
Maxima							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Murano							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
NV1500-3500							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

106-Mexico 134-2 Required 262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter



GAP



1-800-890-2075 Select option 2

Nissan

2015 (Cont'd)

Pathfinder

L4 2.5L

XP5683

.044"/1.1mm

V6 3.5L

Quest

XP5683

.044"/1.1mm

V6 3.5L

Rogue

XP5683

.044"/1.1mm

L4 2.5L

Rogue Select

XP5683

.044"/1.1mm

L4 2.5L

Sentra

XP5683

.044"/1.1mm

L4 1.8L

Tiida

L4 1.6L

L4 1.8L

Titan

XP5325

.044"/1.1mm

V8 5.6L

Versa

XP5684

.044"/1.1mm

L4 1.6L

Versa Note

XP5684

.044"/1.1mm

L4 1.6L

Xterra

XP5325

.044"/1.1mm

V6 4.0L

2014

370Z

XP5682

.044"/1.1mm

V6 3.7L

Altima

XP5683

.044"/1.1mm

L4 2.5L

XP5683

.044"/1.1mm

V6 3.5L

Armada

XP5325

.044"/1.1mm

V8 5.6L

Cube

XP5683

.044"/1.1mm

L4 1.8L

Frontier

XP5683

.044"/1.1mm

L4 2.5L

XP5325

.044"/1.1mm

V6 4.0L

GT-R

XP5682⁴⁰

.032"/0.8mm

V6 3.8L

Juke

XP5683⁴⁰

.035"/0.9mm

L4 1.6L

Leaf

ELECTRIC

Maxima

XP5683

.044"/1.1mm

V6 3.5L

Murano

XP5683

.044"/1.1mm

V6 3.5L

NV1500-3500

XP5325

.044"/1.1mm

V6 4.0L

XP5325

.044"/1.1mm

V8 5.6L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Nissan	GOOD	BETTER	BEST	GOOD	BEST	

2014 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

NV200						
L4 2.0L	PH6607	TG6607	XG6607	CA10234		
Pathfinder						
L4 2.5L	PH6607	TG6607	XG6607			CF11776
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776
Quest						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173
Rogue						
L4 2.5L	PH6607	TG6607	XG6607	CA11858		CF11854
Rogue Select						
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550
Sentra						
L4 1.8L	PH6607	TG6607	XG6607	CA6900		CF11177
Tiida						
L4 1.6L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA6900 ¹⁰⁶		
L4 1.8L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA6900 ¹⁰⁶		
Titan						
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388
Versa						
L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF12237
Versa Note						
L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF12237
Xterra						
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553
2013						
370Z						
V6 3.7L	PH6607	TG6607	XG6607	CA10544		
Altima						
L4 2.5L	PH6607	TG6607	XG6607	CA10349 ¹⁴⁰ CA11450 ¹⁴³		CF11776 ¹⁴³
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776 ¹⁴³
Armada						
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²
Cube						
L4 1.8L	PH6607	TG6607	XG6607	CA10234		CF11177
Frontier						
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553
GT-R						
V6 3.8L	PH7317	TG7317	XG7317	CA10995		CF10743
Juke						
L4 1.6L	PH6607	TG6607	XG6607	CA6900		CF11177
Leaf						
ELECTRIC						CF11177
Maxima						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173
Murano						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173
NV1500-3500						
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

106-Mexico 140-Coupe 143-Sedan 262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter



GAP



1-800-890-2075 Select option 2

Nissan

2014 (Cont'd)

NV200

XP5683 .044"/1.1mm L4 2.0L

Pathfinder

XP5683 .044"/1.1mm L4 2.5L

XP5683 .044"/1.1mm V6 3.5L

Quest

XP5683 .044"/1.1mm V6 3.5L

Rogue

XP5683 .044"/1.1mm L4 2.5L

Rogue Select

XP5683 .044"/1.1mm L4 2.5L

Sentra

XP5683 .044"/1.1mm L4 1.8L

Tiida

L4 1.6L

L4 1.8L

Titan

XP5325 .044"/1.1mm V8 5.6L

Versa

XP5684 .044"/1.1mm L4 1.6L

Versa Note

XP5684 .044"/1.1mm L4 1.6L

Xterra

FT1145⁴¹¹ XP5325 .044"/1.1mm V6 4.0L

2013

370Z

XP5682 .044"/1.1mm V6 3.7L

Altima

XP5683 .044"/1.1mm L4 2.5L

XP5683 .044"/1.1mm V6 3.5L

Armada

XP5325 .044"/1.1mm V8 5.6L

Cube

FT1158 XP5683 .044"/1.1mm L4 1.8L

Frontier

XP5683 .044"/1.1mm L4 2.5L

XP5325 .044"/1.1mm V6 4.0L

GT-R

XP5682⁴⁰ .032"/0.8mm V6 3.8L

Juke

XP5683⁴⁰ .035"/0.9mm L4 1.6L

Leaf

ELECTRIC

Maxima

XP5683 .044"/1.1mm V6 3.5L

Murano

XP5683 .044"/1.1mm V6 3.5L

NV1500-3500

XP5325 .044"/1.1mm V6 4.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 411-RE5R05A



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Nissan	GOOD	BETTER	BEST	GOOD	BEST		

2013 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

NV1500-3500 (Cont'd)

V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388	
NV200							
L4 2.0L	PH6607	TG6607	XG6607	CA10234			
Pathfinder							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11776	
Quest							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Rogue							
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550 ²⁶²	
Sentra							
L4 1.8L	PH6607	TG6607	XG6607	CA6900		CF11177	
Tida							
L4 1.8L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA6900 ¹⁰⁶			
Titan							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Versa							
L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF10545 ²⁶⁷	
Xterra							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	

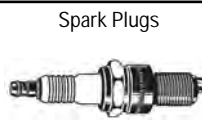
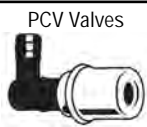
2012

370Z

V6 3.7L	PH6607	TG6607	XG6607	CA10544			
Altima							
L4 2.5L	PH6607	TG6607	XG6607	CA10349		CF11173	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Armada							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Cube							
L4 1.8L	PH6607	TG6607	XG6607	CA10234		CF11177	
Frontier							
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553	
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
GT-R							
V6 3.8L	PH7317	TG7317	XG7317	CA10995		CF10743	
Juke							
L4 1.6L	PH6607	TG6607	XG6607	CA6900		CF11177	
Leaf							
ELECTRIC						CF11177	
Maxima							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Murano							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
NV1500-3500							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388	
Pathfinder							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

106-Mexico 262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter 267-Verify vehicle is equipped before purchasing



GAP



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Nissan

2013 (Cont'd)

NV1500-3500 (Cont'd)

				XP5325	.044"/1.1mm	V8 5.6L
NV200						
				XP5683	.044"/1.1mm	L4 2.0L
Pathfinder						
				XP5683	.044"/1.1mm	V6 3.5L
Quest						
				XP5683	.044"/1.1mm	V6 3.5L
Rogue						
				XP5683	.044"/1.1mm	L4 2.5L
Sentra						
				XP5683	.044"/1.1mm	L4 1.8L
Tiida						
						L4 1.8L
Titan						
				XP5325	.044"/1.1mm	V8 5.6L
Versa						
		FT1158		XP5684	.044"/1.1mm	L4 1.6L
Xterra						
		FT1145 ⁴¹¹		XP5325	.044"/1.1mm	V6 4.0L
2012						
370Z						
				XP5682	.044"/1.1mm	V6 3.7L
Altima						
				XP5683	.044"/1.1mm	L4 2.5L
				XP5683	.044"/1.1mm	V6 3.5L
Armada						
				XP5325	.044"/1.1mm	V8 5.6L
Cube						
		FT1158		XP5683	.044"/1.1mm	L4 1.8L
Frontier						
				XP5683	.044"/1.1mm	L4 2.5L
				XP5325	.044"/1.1mm	V6 4.0L
GT-R						
				XP5682 ⁴⁰	.032"/0.8mm	V6 3.8L
Juke						
				XP5683 ⁴⁰	.035"/0.9mm	L4 1.6L
Leaf						
						ELECTRIC
Maxima						
				XP5683	.044"/1.1mm	V6 3.5L
Murano						
				XP5683	.044"/1.1mm	V6 3.5L
NV1500-3500						
				XP5325	.044"/1.1mm	V6 4.0L
				XP5325	.044"/1.1mm	V8 5.6L
Pathfinder						
				XP5325	.044"/1.1mm	V6 4.0L
				XP5325	.044"/1.1mm	V8 5.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 411-RE5R05A



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Nissan	GOOD	BETTER	BEST	GOOD	BEST		

2012 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Quest							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Rogue							
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550 ²⁶²	
Sentra							
L4 2.0L	PH6607	TG6607	XG6607	CA10346		CF10550	
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550	
Tiida							
L4 1.8L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA6900 ¹⁰⁶			
Titan							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Versa							
L4 1.6L	PH6607	TG6607	XG6607	CA11215		CF10545 ²⁶⁷	
L4 1.8L	PH6607	TG6607	XG6607	CA10234		CF10545 ²⁶⁷	
Xterra							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
2011							
370Z							
V6 3.7L	PH6607	TG6607	XG6607	CA10544			
Altima							
L4 2.5L	PH6607	TG6607	XG6607	CA10349		CF11173	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Armada							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Cube							
L4 1.8L	PH6607	TG6607	XG6607	CA10234		CF11177	
Frontier							
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553	
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
GT-R							
V6 3.8L	PH6607	TG6607	XG6607	CA10995		CF10743	
Juke							
L4 1.6L	PH6607	TG6607	XG6607	CA6900		CF11177	
Leaf							
ELECTRIC						CF11177	
Maxima							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Murano							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Pathfinder							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
Quest							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Rogue							
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550	
Sentra							
L4 2.0L	PH6607	TG6607	XG6607	CA10346		CF10550	
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550	

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

106-Mexico 262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter 267-Verify vehicle is equipped before purchasing



GAP



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Nissan

2012 (Cont'd)

Quest					
			XP5683	.044"/1.1mm	V6 3.5L
Rogue					
			XP5683	.044"/1.1mm	L4 2.5L
Sentra					
			XP5684	.044"/1.1mm	L4 2.0L
			XP5683	.044"/1.1mm	L4 2.5L
Tiida					
					L4 1.8L
Titan					
			XP5325	.044"/1.1mm	V8 5.6L
Versa					
	FT1158		XP5684	.044"/1.1mm	L4 1.6L
	FT1158		XP5684	.044"/1.1mm	L4 1.8L
Xterra					
	FT1145 ⁴¹¹		XP5325	.044"/1.1mm	V6 4.0L
2011					
370Z					
			XP5682	.044"/1.1mm	V6 3.7L
Altima					
			XP5683	.044"/1.1mm	L4 2.5L
			XP5683	.044"/1.1mm	V6 3.5L
Armada					
			XP5325	.044"/1.1mm	V8 5.6L
Cube					
			XP5683	.044"/1.1mm	L4 1.8L
Frontier					
			XP5683	.044"/1.1mm	L4 2.5L
			XP5325	.044"/1.1mm	V6 4.0L
GT-R					
			XP5682 ⁴⁰	.032"/0.8mm	V6 3.8L
Juke					
			XP5683 ⁴⁰	.035"/0.9mm	L4 1.6L
Leaf					
					ELECTRIC
Maxima					
			XP5683	.044"/1.1mm	V6 3.5L
Murano					
			XP5683	.044"/1.1mm	V6 3.5L
Pathfinder					
			XP5325	.044"/1.1mm	V6 4.0L
			XP5325	.044"/1.1mm	V8 5.6L
Quest					
			XP5683	.044"/1.1mm	V6 3.5L
Rogue					
			XP5683	.044"/1.1mm	L4 2.5L
Sentra					
			XP5684	.044"/1.1mm	L4 2.0L
			XP5683	.044"/1.1mm	L4 2.5L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 411-RE5R05A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Nissan	GOOD	BETTER	BEST	GOOD	BEST	

2011 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Tiida							
L4 1.8L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA6900 ¹⁰⁶			
Titan							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Versa							
L4 1.6L	PH6607	TG6607	XG6607	CA10234		CF10545 ²⁶²	
L4 1.8L	PH6607	TG6607	XG6607	CA10234		CF10545 ²⁶²	
Xterra							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	

2010
370Z

V6 3.7L	PH6607	TG6607	XG6607	CA10544			
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Altima

L4 2.5L	PH6607	TG6607	XG6607	CA10349		CF11173	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	

Armada

V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
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Cube

L4 1.8L	PH6607	TG6607	XG6607	CA10234		CF11177	
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Frontier

L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553 ²⁶²	
V6 4.0L	PH6607	TG6607	XG6607	CA7440	TGA7440	CF10553 ²⁶²	

GT-R

V6 3.8L	PH6607	TG6607	XG6607	CA10995		CF10743	
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Maxima

V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
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Murano

V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
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Pathfinder

V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	

Rogue

L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550 ²⁶²	
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Sentra

L4 2.0L	PH6607	TG6607	XG6607	CA10346		CF10550 ²⁶²	
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550 ²⁶²	

Tiida

L4 1.8L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA6900 ¹⁰⁶			
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Titan

V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
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Versa

L4 1.6L	PH6607	TG6607	XG6607	CA10234		CF10545 ²⁶²	
L4 1.8L	PH6607	TG6607	XG6607	CA10234		CF10545 ²⁶²	

Xterra

V6 4.0L	PH6607	TG6607	XG6607	CA7440	TGA7440	CF10553 ²⁶²	
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2009

350Z

V6 3.5L	PH6607	TG6607	XG6607	CA10544			
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370Z

V6 3.7L	PH6607	TG6607	XG6607	CA10544			
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
106-Mexico 262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter



GAP



1-800-890-2075 Select option 2

Nissan

2011 (Cont'd)

						Tiida
						L4 1.8L
						Titan
				XP5325	.044"/1.1mm	V8 5.6L
						Versa
		FT1158		XP5684	.044"/1.1mm	L4 1.6L
		FT1158		XP5684	.044"/1.1mm	L4 1.8L
						Xterra
		FT1145 ⁴¹¹		XP5325	.044"/1.1mm	V6 4.0L
						2010
						370Z
				XP5682	.044"/1.1mm	V6 3.7L
						Altima
				XP5683	.044"/1.1mm	L4 2.5L
				XP5683	.044"/1.1mm	V6 3.5L
						Armada
				XP5325	.044"/1.1mm	V8 5.6L
						Cube
				XP5683	.044"/1.1mm	L4 1.8L
						Frontier
				XP5683	.044"/1.1mm	L4 2.5L
				XP5325	.044"/1.1mm	V6 4.0L
						GT-R
				XP5682 ⁴⁰	.032"/0.8mm	V6 3.8L
						Maxima
				XP5683	.044"/1.1mm	V6 3.5L
						Murano
				XP5683	.044"/1.1mm	V6 3.5L
						Pathfinder
				XP5325	.044"/1.1mm	V6 4.0L
				XP5325	.044"/1.1mm	V8 5.6L
						Rogue
				XP5683	.044"/1.1mm	L4 2.5L
						Sentra
				XP5684	.044"/1.1mm	L4 2.0L
				XP5683	.044"/1.1mm	L4 2.5L
						Tiida
						L4 1.8L
						Titan
				XP5325	.044"/1.1mm	V8 5.6L
						Versa
		FT1158		XP5684	.044"/1.1mm	L4 1.6L
		FT1158		XP5684	.044"/1.1mm	L4 1.8L
						Xterra
		FT1145 ⁴¹¹		XP5325	.044"/1.1mm	V6 4.0L
						2009
						350Z
				XP5683	.044"/1.1mm	V6 3.5L
						370Z
				XP5682	.044"/1.1mm	V6 3.7L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 411-RE5R05A



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Nissan	GOOD	BETTER	BEST	GOOD	BEST		

2009 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Altima							
L4 2.5L	PH6607	TG6607	XG6607	CA10349		CF11173	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Armada							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Cube							
L4 1.8L	PH6607	TG6607	XG6607	CA10234		CF11177	
Frontier							
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553 ²⁶²	
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	
GT-R							
V6 3.8L	PH6607	TG6607	XG6607	CA10995		CF10743	
Maxima							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Murano							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Pathfinder							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	
Quest							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11172	
Rogue							
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550 ²⁶²	
Sentra							
L4 2.0L	PH6607	TG6607	XG6607	CA10346		CF10550 ²⁶²	
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550 ²⁶²	
Tiida							
L4 1.8L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA6900 ¹⁰⁶			
Titan							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Versa							
L4 1.6L	PH6607	TG6607	XG6607	CA10234		CF10545 ²⁶²	
L4 1.8L	PH6607	TG6607	XG6607	CA10234		CF10545 ²⁶²	
Xterra							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	

2008							
350Z							
V6 3.5L	PH6607	TG6607	XG6607	CA10544			
Altima							
L4 2.5L	PH6607	TG6607	XG6607	CA10349		CF11173	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11173	
Armada							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Frontier							
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553 ²⁶²	
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	
Maxima							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	
Pathfinder							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
106-Mexico 262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter



GAP



1-800-890-2075 Select option 2

Nissan

2009 (Cont'd)

Altima

XP5683	.044"/1.1mm	L4 2.5L
XP5683	.044"/1.1mm	V6 3.5L

Armada

XP5325	.044"/1.1mm	V8 5.6L
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Cube

XP5683	.044"/1.1mm	L4 1.8L
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Frontier

XP5683	.044"/1.1mm	L4 2.5L
XP5325	.044"/1.1mm	V6 4.0L

GT-R

XP5682 ⁴⁰	.032"/0.8mm	V6 3.8L
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Maxima

XP5683	.044"/1.1mm	V6 3.5L
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Murano

XP5683	.044"/1.1mm	V6 3.5L
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Pathfinder

XP5325	.044"/1.1mm	V6 4.0L
XP5325	.044"/1.1mm	V8 5.6L

Quest

APP5325	.044"/1.1mm	V6 3.5L
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Rogue

XP5683	.044"/1.1mm	L4 2.5L
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Sentra

XP5683	.044"/1.1mm	L4 2.0L
XP5683	.044"/1.1mm	L4 2.5L

Tiida

		L4 1.8L
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Titan

XP5325	.044"/1.1mm	V8 5.6L
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Versa

FT1158	XP5684	.044"/1.1mm	L4 1.6L
FT1158	XP5684	.044"/1.1mm	L4 1.8L

Xterra

FT1145 ⁴¹¹	XP5325	.044"/1.1mm	V6 4.0L
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2008

350Z

XP5683	.044"/1.1mm	V6 3.5L
--------	-------------	---------

Altima

XP5683	.044"/1.1mm	L4 2.5L
XP5683	.044"/1.1mm	V6 3.5L

Armada

XP5325	.044"/1.1mm	V8 5.6L
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Frontier

FT1194	XP5683	.044"/1.1mm	L4 2.5L
	XP5325	.044"/1.1mm	V6 4.0L

Maxima

APP5325	.044"/1.1mm	V6 3.5L
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Pathfinder

APP5325	.044"/1.1mm	V6 4.0L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 411-RE5R05A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Nissan	GOOD	BETTER	BEST	GOOD	BEST	

2008 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Pathfinder (Cont'd)

V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	
Quest							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11172	
Rogue							
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550 ²⁶²	
Sentra							
L4 2.0L	PH6607	TG6607	XG6607	CA10346		CF10550 ²⁶²	
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550 ²⁶²	
Tiida							
L4 1.8L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA6900 ¹⁰⁶			
Titan							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Versa							
L4 1.8L	PH6607	TG6607	XG6607	CA10234		CF10545 ²⁶²	
Xterra							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	

2007

350Z

V6 3.5L	PH6607	TG6607	XG6607	CA10544 ¹⁴⁴ CA4309 ¹⁹¹	TGA4309 ¹⁹¹		
Altima							
L4 2.5L	PH6607 ³¹ PH7317 ¹³	TG6607 ³¹ TG7317 ¹³	XG6607 ³¹ XG7317 ¹³	CA10349		CF11173	
V6 3.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF11173	
Armada							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Frontier							
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553 ²⁶²	
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	
Maxima							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	
Murano							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	
Pathfinder							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	
Quest							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11172	
Sentra							
L4 2.0L	PH6607	TG6607	XG6607	CA10346		CF10550 ²⁶²	
L4 2.5L	PH6607	TG6607	XG6607	CA6900		CF10550 ²⁶²	
Tiida							
L4 1.8L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA6900 ¹⁰⁶			
Titan							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Versa							
L4 1.8L	PH6607	TG6607	XG6607	CA10234		CF10545 ²⁶²	
Xterra							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 31-ELECTRIC/GAS 106-Mexico 144-From 11/06 191-To 11/06 262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter



GAP



1-800-890-2075 Select option 2

Nissan

2008 (Cont'd)

Pathfinder (Cont'd)

				XP5325	.044"/1.1mm	V8 5.6L	Quest
				APP5325	.044"/1.1mm	V6 3.5L	Rogue
				XP5683	.044"/1.1mm	L4 2.5L	Sentra
				XP5683	.044"/1.1mm	L4 2.0L	
				XP5683	.044"/1.1mm	L4 2.5L	Tiida
						L4 1.8L	Titan
				XP5325	.044"/1.1mm	V8 5.6L	Versa
		FT1158		XP5684	.044"/1.1mm	L4 1.8L	Xterra
				XP5325	.044"/1.1mm	V6 4.0L	
							2007
							350Z
				XP5683	.044"/1.1mm	V6 3.5L	Altima
				XP5683	.044"/1.1mm	L4 2.5L	
				XP5683	.044"/1.1mm	V6 3.5L	Armada
				XP5325	.044"/1.1mm	V8 5.6L	Frontier
		FT1194		XP5683	.044"/1.1mm	L4 2.5L	
				XP5325	.044"/1.1mm	V6 4.0L	Maxima
				XP5325	.044"/1.1mm	V6 3.5L	Murano
				APP5325	.044"/1.1mm	V6 3.5L	Pathfinder
				APP5325	.044"/1.1mm	V6 4.0L	Quest
				APP5325	.044"/1.1mm	V6 3.5L	Sentra
				XP5683	.044"/1.1mm	L4 2.0L	
				XP5683	.044"/1.1mm	L4 2.5L	Tiida
						L4 1.8L	Titan
				XP5325	.044"/1.1mm	V8 5.6L	Versa
		FT1158		XP5684	.044"/1.1mm	L4 1.8L	Xterra
				APP5325	.044"/1.1mm	V6 4.0L	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Nissan	GOOD	BETTER	BEST	GOOD	BEST	

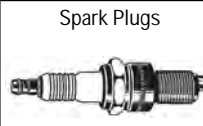
2007 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

X-Trail						
L4 2.5L	PH6607 ¹⁰⁶	TG6607 ¹⁰⁶	XG6607 ¹⁰⁶	CA4309 ¹⁰⁶	TGA4309 ¹⁰⁶	
2006						
350Z						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	
Altima						
L4 2.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
Armada						
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²
Frontier						
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553 ²⁶²
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²
Maxima						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
Murano						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
Pathfinder						
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²
Quest						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11172
Sentra						
L4 1.8L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
L4 2.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10140 ²⁶²
Titan						
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²
Xterra						
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²
X-Trail						
L4 2.5L	PH6607 ⁸⁶	TG6607 ⁸⁶	XG6607 ⁸⁶	CA4309 ⁸⁶	TGA4309 ⁸⁶	CF10140 ^{86, 262}
2005						
350Z						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	
Altima						
L4 2.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10140 ²⁶²
V6 3.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10140 ²⁶²
Armada						
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²
Frontier						
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553 ²⁶²
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²
Maxima						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
Murano						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²
Pathfinder						
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²
Quest						
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11172

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada 106-Mexico 262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter



GAP



1-800-890-2075 Select option 2

Nissan

2007 (Cont'd)

X-Trail

L4 2.5L

2006

350Z

APP5325

.044"/1.1mm

V6 3.5L

Altima

APP5325

.044"/1.1mm

L4 2.5L

APP5325

.044"/1.1mm

V6 3.5L

Armada

APP5325

.044"/1.1mm

V8 5.6L

Frontier

FT1194

XP5683

.044"/1.1mm

L4 2.5L

APP5325

.044"/1.1mm

V6 4.0L

Maxima

APP5325

.044"/1.1mm

V6 3.5L

Murano

APP5325

.044"/1.1mm

V6 3.5L

Pathfinder

APP5325

.044"/1.1mm

V6 4.0L

Quest

APP5325

.044"/1.1mm

V6 3.5L

Sentra

FT1158

APP5325

.044"/1.1mm

L4 1.8L

FT1215

APP5325

.044"/1.1mm

L4 2.5L

Titan

APP5325

.044"/1.1mm

V8 5.6L

Xterra

APP5325

.044"/1.1mm

V6 4.0L

X-Trail

XP5325

.044"/1.1mm

L4 2.5L

2005

350Z

APP5325

.044"/1.1mm

V6 3.5L

Altima

APP5325

.044"/1.1mm

L4 2.5L

APP5325

.044"/1.1mm

V6 3.5L

Armada

APP5325

.044"/1.1mm

V8 5.6L

Frontier

XP5683

.044"/1.1mm

L4 2.5L

APP5325

.044"/1.1mm

V6 4.0L

Maxima

APP5325

.044"/1.1mm

V6 3.5L

Murano

APP5325

.044"/1.1mm

V6 3.5L

Pathfinder

APP5325

.044"/1.1mm

V6 4.0L

Quest

APP5325

.044"/1.1mm

V6 3.5L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Nissan	GOOD	BETTER	BEST	GOOD	BEST		

2005 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Sentra							
L4 1.8L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10140 ²⁶²	
L4 2.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10140 ²⁶²	
Titan							
V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
Xterra							
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553 ²⁶²	
X-Trail							
L4 2.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	

2004
350Z

V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309		
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Altima

L4 2.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	

Frontier

L4 2.4L	PH7317	TG7317	XG7317	CA6850		CF11180	
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF11180	

Maxima

V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	
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Murano

V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	
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Pathfinder

V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10555 ²⁶²	
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Pathfinder Armada

V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10555 ²⁶²	
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Quest

V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF11172	
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Sentra

L4 1.8L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10140 ²⁶²	
L4 2.5L	PH7317 ⁵²⁰	TG7317 ⁵²⁰	XG7317 ⁵²⁰	CA4309	TGA4309	CF10140 ²⁶²	

Titan

V8 5.6L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10388 ²⁶²	
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Xterra

L4 2.4L	PH7317	TG7317	XG7317	CA6850		CF11180	
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF11180	

2003

350Z

V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309		
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Altima

L4 2.5L	PH7317 ⁵²⁰	TG7317 ⁵²⁰	XG7317 ⁵²⁰	CA4309	TGA4309	CF10140 ²⁶²	
V6 3.5L	PH7317 ⁵²⁰	TG7317 ⁵²⁰	XG7317 ⁵²⁰	CA4309	TGA4309	CF10140 ²⁶²	

Frontier

L4 2.4L	PH7317	TG7317	XG7317	CA6850		CF11180	
V6 3.3L	PH6607 ⁵⁷⁷ PH7317 ⁵²⁰	TG6607 ⁵⁷⁷ TG7317 ⁵²⁰	XG6607 ⁵⁷⁷ XG7317 ⁵²⁰	CA4309	TGA4309	CF11180	

Maxima

V6 3.5L	PH6607 ⁵⁷⁷ PH7317 ⁵²⁰	TG6607 ⁵⁷⁷ TG7317 ⁵²⁰	XG6607 ⁵⁷⁷ XG7317 ⁵²⁰	CA4309	TGA4309	CF10554 ²⁶²	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter 520-Recommendation based on current OE requirements 577-If space is restricted



GAP



1-800-890-2075 Select option 2

Nissan

2005 (Cont'd)

Sentra

FT1158

APP5325

.044"/1.1mm

L4 1.8L

FT1215

APP5325

.044"/1.1mm

L4 2.5L

Titan

APP5325

.044"/1.1mm

V8 5.6L

Xterra

APP5325

.044"/1.1mm

V6 4.0L

X-Trail

XP5325

.044"/1.1mm

L4 2.5L

2004

350Z

APP5325

.044"/1.1mm

V6 3.5L

Altima

APP5325

.044"/1.1mm

L4 2.5L

APP5325

.044"/1.1mm

V6 3.5L

Frontier

FV400

FT1194^{373, 440}

G4777

APP3924

.044"/1.1mm

L4 2.4L

FV277²⁵
FV400⁹FT1145³⁸⁹
FT1194³⁷³

G4777

APP3924

.044"/1.1mm

V6 3.3L

Maxima

APP5325

.044"/1.1mm

V6 3.5L

Murano

APP5325

.044"/1.1mm

V6 3.5L

Pathfinder

FV373

FT1124³⁷³

G4777

APP5325

.044"/1.1mm

V6 3.5L

Pathfinder Armada

APP5325

.044"/1.1mm

V8 5.6L

Quest

APP5325

.044"/1.1mm

V6 3.5L

Sentra

FT1158

APP5325

.044"/1.1mm

L4 1.8L

FT1215

APP5325

.044"/1.1mm

L4 2.5L

Titan

APP5325

.044"/1.1mm

V8 5.6L

Xterra

FV400

G4777

APP3924

.044"/1.1mm

L4 2.4L

FV277²⁵
FV400⁹FT1124³⁷³
FT1145³⁸⁹

G4777

APP3924

.044"/1.1mm

V6 3.3L

2003

350Z

APP5325

.044"/1.1mm

V6 3.5L

Altima

APP5325

.044"/1.1mm

L4 2.5L

APP5325

.044"/1.1mm

V6 3.5L

Frontier

FV400

FT1194

G4777

APP3924

.044"/1.1mm

L4 2.4L

FV277²⁵
FV400⁹FT1145³⁸⁹
FT1194³⁷³

G4777

APP3924

.044"/1.1mm

V6 3.3L

Maxima

FT1215

APP5325

.044"/1.1mm

V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 25-Naturally Aspirated 373-RWD 389-4WD 440-RL4R01A



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Nissan	GOOD	BETTER	BEST	GOOD	BEST	

2003 (Cont'd)

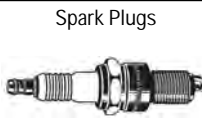
Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Murano							
V6 3.5L	PH6607 ⁵⁷⁷ PH7317 ⁵²⁰	TG6607 ⁵⁷⁷ TG7317 ⁵²⁰	XG6607 ⁵⁷⁷ XG7317 ⁵²⁰	CA4309	TGA4309	CF10140 ²⁶²	
Pathfinder							
V6 3.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10555 ²⁶²	
Sentra							
L4 1.8L	PH6607 ⁵⁷⁷ PH7317 ⁵²⁰	TG6607 ⁵⁷⁷ TG7317 ⁵²⁰	XG6607 ⁵⁷⁷ XG7317 ⁵²⁰	CA4309	TGA4309	CF10140 ²⁶²	
L4 2.5L	PH6607 ⁵⁷⁷ PH7317 ⁵²⁰	TG6607 ⁵⁷⁷ TG7317 ⁵²⁰	XG6607 ⁵⁷⁷ XG7317 ⁵²⁰	CA4309	TGA4309	CF10140 ²⁶²	
Xterra							
L4 2.4L	PH7317	TG7317	XG7317	CA6850		CF11180	
V6 3.3L	PH6607 ⁵⁷⁷ PH7317 ⁵²⁰	TG6607 ⁵⁷⁷ TG7317 ⁵²⁰	XG6607 ⁵⁷⁷ XG7317 ⁵²⁰	CA4309	TGA4309	CF11180	

2002							
Altima							
L4 2.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10140 ²⁶²	
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	
Frontier							
L4 2.4L	PH7317	TG7317	XG7317	CA6850		CF11180	
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF11180	
Maxima							
V6 3.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10554 ²⁶²	
Pathfinder							
V6 3.5L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10555 ²⁶²	
Quest							
V6 3.3L	PH7317	TG7317	XG7317	CA7628		CF10563	
Sentra							
L4 1.8L	PH6607 ¹⁸⁹ PH7317 ³⁵	TG6607 ¹⁸⁹ TG7317 ³⁵	XG6607 ¹⁸⁹ XG7317 ³⁵	CA4309	TGA4309	CF10140 ²⁶²	
L4 2.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10140 ²⁶²	
Xterra							
L4 2.4L	PH7317	TG7317	XG7317	CA6850		CF11180	
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF11180	

2001							
Altima							
L4 2.4L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10555 ²⁶²	
Frontier							
L4 2.4L	PH7317	TG7317	XG7317	CA6850		CF11180	
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF11180	
Maxima							
V6 3.0L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10554 ²⁶²	
Pathfinder							
V6 3.5L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10555 ²⁶²	
Quest							
V6 3.3L	PH7317	TG7317	XG7317	CA7628		CF10563	
Sentra							
L4 1.8L	PH6607 ¹⁸⁹ PH7317 ³⁵	TG6607 ¹⁸⁹ TG7317 ³⁵	XG6607 ¹⁸⁹ XG7317 ³⁵	CA4309	TGA4309	CF10140 ²⁶²	
L4 2.0L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 35-Except California 189-California 262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter 520-Recommendation based on current OE requirements 577-If space is restricted



GAP



1-800-890-2075 Select option 2

Nissan

2003 (Cont'd)

Murano

APP5325 .044"/1.1mm V6 3.5L

Pathfinder

FV373 FT1124^{373, 403} G4777 APP5325 .044"/1.1mm V6 3.5L

Sentra

FV279 FT1158 APP5325 .044"/1.1mm L4 1.8L

FT1215 APP5325 .044"/1.1mm L4 2.5L

Xterra

FV400 G4777 APP3924 .044"/1.1mm L4 2.4L

FV277²⁵
FV400⁹ FT1124^{373, 403}
FT1145³⁸⁹ G4777 APP3924 .044"/1.1mm V6 3.3L

2002

Altima

APP5325 .044"/1.1mm L4 2.5L

APP5325 .044"/1.1mm V6 3.5L

Frontier

FT1124^{373, 402, 403}
FT1194^{389, 440} G4777 APP3924 .044"/1.1mm L4 2.4LFV277²⁵
FV400⁹ FT1124^{373, 403}
FT1145³⁸⁹ G4777 APP3924 .044"/1.1mm V6 3.3L

Maxima

APP5325 .044"/1.1mm V6 3.5L

Pathfinder

G4777 APP5325 .044"/1.1mm V6 3.5L

Quest

G4777 APP3924 .044"/1.1mm V6 3.3L

Sentra

FV279 FT1158 APP5325 .044"/1.1mm L4 1.8L

FT1151 APP5325 .044"/1.1mm L4 2.5L

Xterra

G4777 APP3924 .044"/1.1mm L4 2.4L

FV277²⁵
FV400⁹ FT1124³⁷³
FT1145³⁸⁹ G4777 APP3924 .044"/1.1mm V6 3.3L

2001

Altima

FV436 FT1215 G5237 AP3924 .044"/1.1mm L4 2.4L

Frontier

FV400 FT1194^{373, 440} G4777 APP3924 .044"/1.1mm L4 2.4LFV277 FT1124³⁷³
FT1145³⁸⁹ G4777 APP3924 .044"/1.1mm V6 3.3L

Maxima

FV373 FT1215 APP3924 .044"/1.1mm V6 3.0L

Pathfinder

FV277 FT1124³⁷³ G4777 APP5325 .044"/1.1mm V6 3.5L

Quest

FV400 FT1215 G4777 APP3924 .044"/1.1mm V6 3.3L

Sentra

FT1158 APP5325 .044"/1.1mm L4 1.8L

FT1158 APP3924 .044"/1.1mm L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 25-Naturally Aspirated 373-RWD 389-4WD 402-RE4R01A 403-With 1/4" inlet tube 440-RL4R01A



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Nissan	GOOD	BETTER	BEST	GOOD	BEST		

2001 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Xterra							
L4 2.4L	PH7317	TG7317	XG7317	CA6850		CF11180	
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF11180	
2000							
Altima							
L4 2.4L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10555 ²⁶²	
Frontier							
L4 2.4L	PH7317	TG7317	XG7317	CA6850		CF11180	
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF11180	
Maxima							
V6 3.0L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10554 ²⁶²	
Pathfinder							
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10555 ²⁶²	
Quest							
V6 3.3L	PH7317	TG7317	XG7317	CA7628		CF10563	
Sentra							
L4 1.8L	PH6607 ¹⁸⁹ PH7317 ³⁵	TG6607 ¹⁸⁹ TG7317 ³⁵	XG6607 ¹⁸⁹ XG7317 ³⁵	CA4309	TGA4309	CF10140 ²⁶²	
L4 2.0L	PH6607	TG6607	XG6607	CA4309	TGA4309	CF10140 ²⁶²	
Xterra							
L4 2.4L	PH7317	TG7317	XG7317	CA6850		CF11180	
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF11180	
1999							
Altima							
L4 2.4L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10555 ²⁶²	
Frontier							
L4 2.4L	PH7317	TG7317	XG7317	CA6850		CF11180	
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF11180	
Maxima							
V6 3.0L	PH7317	TG7317	XG7317	CA4309	TGA4309		
Pathfinder							
V6 3.3L	PH7317	TG7317	XG7317	CA4309	TGA4309	CF10555 ²⁶²	
Quest							
V6 3.3L	PH7317	TG7317	XG7317	CA7628		CF10563	
Sentra							
L4 1.6L	PH3682	TG3682	XG3682	CA4309	TGA4309		
L4 2.0L	PH6607	TG6607	XG6607	CA4309	TGA4309		

Visit fram.com for model years 1998 and earlier

Oldsmobile

2004							
Alero							
L4 2.2L	CH9018	TG9018	XG9018	CA8221			
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221			
Bravada							
L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 35-Except California 189-California 262-Caution or service label will be on glove box door if vehicle is equipped with cabin filter 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Nissan

2001 (Cont'd)

Xterra

FV400	FT1124 ³⁷³ FT1145 ³⁸⁹	G4777	APP3924	.044"/1.1mm	L4 2.4L
FV277	FT1124 ³⁷³ FT1145 ³⁸⁹	G4777	APP3924	.044"/1.1mm	V6 3.3L

2000

Altima

FV436	FT1215	G5237	AP3924	.044"/1.1mm	L4 2.4L
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Frontier

FV400	FT1194 ^{373, 440}	G4777	APP3924	.039"/1.0mm	L4 2.4L
FV277	FT1124 ^{373, 402, 403} FT1138 ³⁸⁹	G4777	APP3924	.039"/1.0mm	V6 3.3L

Maxima

FV373	FT1215		APP3924	.044"/1.1mm	V6 3.0L
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Pathfinder

FV277	FT1124 ^{373, 402} FT1138 ^{389, 402}	G4777	APP3924	.039"/1.0mm	V6 3.3L
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Quest

FV400	FT1215	G4777	APP3924	.044"/1.1mm	V6 3.3L
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Sentra

FV279	FT1158		APP5325	.044"/1.1mm	L4 1.8L
	FT1158		APP3924	.044"/1.1mm	L4 2.0L

Xterra

FV400		G4777	APP3924	.039"/1.0mm	L4 2.4L
FV277	FT1124 ³⁷³ FT1145 ³⁸⁹	G4777	APP3924	.039"/1.0mm	V6 3.3L

1999

Altima

FV436	FT1215	G5237	3924	.044"/1.1mm	L4 2.4L
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Frontier

FV400	FT1194 ^{373, 440}	G4777	APP3924	.039"/1.0mm	L4 2.4L
FV277	FT1145	G4777	APP3924	.039"/1.0mm	V6 3.3L

Maxima

FV373	FT1215	G4777	APP3924	.044"/1.1mm	V6 3.0L
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Pathfinder

FV277	FT1124 ^{373, 402} FT1138 ^{389, 402}	G4777	APP3924	.039"/1.0mm	V6 3.3L
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Quest

FV400	FT1215	G4777	APP3924	.044"/1.1mm	V6 3.3L
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Sentra

FV279	FT1158 ⁴¹⁹	G4777	3924	.044"/1.1mm	L4 1.6L
FV370	FT1158	G4777	APP3924	.044"/1.1mm	L4 2.0L

Visit fram.com for model years 1998 and earlier

Oldsmobile

2004

Alero

	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP5263	.043"/1.1mm	L4 2.2L
FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L

Bravada

	FT1146A ³⁹⁶ FT1217B ³⁹²	G9344	XP5263	.043"/1.1mm	L6 4.2L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

373-RWD 389-4WD 392-Deep pan 396-Shallow pan 402-RE4R01A 403-With 1/4" inlet tube 419-RL4F03A 425-4T45-E 440-RL4R01A 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Oldsmobile	GOOD	BETTER	BEST	GOOD	BEST	

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Silhouette

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136
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2003

Alero

L4 2.2L	CH9018	TG9018	XG9018	CA8221		
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V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221		
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Aurora

V8 4.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8804A
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Bravada

L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345	
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Silhouette

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136
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2002

Alero

L4 2.2L	CH9018	TG9018	XG9018	CA8221		
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V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221		
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Aurora

V6 3.5L	CH8765 ³⁶⁶	TG8765 ³⁶⁶	XG8765 ³⁶⁶	CA7597	TGA7597	CF8804A
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V8 4.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8804A
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Bravada

L6 4.2L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA9345	TGA9345	
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Intrigue

V6 3.5L	CH8765 ³⁶⁶	TG8765 ³⁶⁶	XG8765 ³⁶⁶	CA6479 ^{194, 195, 196} CA8754 ^{220, 221, 222}	TGA6479 ^{194, 195, 196} TGA8754 ^{220, 221, 222}	CF8392A
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Silhouette

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136
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2001

Alero

L4 2.4L	PH3506	TG3506	XG3506	CA8221		
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V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221		
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Aurora

V6 3.5L	CH8765 ³⁶⁶	TG8765 ³⁶⁶	XG8765 ³⁶⁶	CA7597	TGA7597	CF8804A
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V8 4.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8804A
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Bravada

V6 4.3L	PH3980	TG3980	XG3980	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
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Intrigue

V6 3.5L	CH8765 ³⁶⁶	TG8765 ³⁶⁶	XG8765 ³⁶⁶	CA6479	TGA6479	CF8392A
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Silhouette

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136
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2000

Alero

L4 2.4L	PH3506	TG3506	XG3506	CA8221		
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V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 172-Heavy duty service 188-Standard service 194-10.66" Long 195-8" Wide 196-1.7" Height 220-10.63" Long 221-7.94" Wide 222-1.66" Height 366-Supplied o-ring not for 3.5L eng. Re-use Viton O-ring 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Oldsmobile

2004 (Cont'd)

Silhouette

FV299	FT1129A	G7739 ^{531, 532, 533} G7740 ^{535, 536, 537}	XP606	.060"/1.5mm	V6 3.4L
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2003

Alero

	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP5263	.043"/1.1mm	L4 2.2L
FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L

Aurora

	FT1129A ⁴⁰⁴ FT1172 ⁴³²	G7315 ⁵²⁵			V8 4.0L
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Bravada

	FT1146A ³⁹⁶ FT1217B ³⁹²	G9344	XP5263	.043"/1.1mm	L6 4.2L
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Silhouette

FV299	FT1129A	G7740	XP606	.060"/1.5mm	V6 3.4L
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2002

Alero

	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP5263	.043"/1.1mm	L4 2.2L
FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L

Aurora

FV299	FT1129A ⁴⁰⁴ FT1172 ⁴³²	G7315 ⁵²⁵	APP605	.060"/1.5mm	V6 3.5L
	FT1129A ⁴⁰⁴ FT1172 ⁴³²	G7315 ⁵²⁵			V8 4.0L

Bravada

	FT1146A ³⁹⁶ FT1217B ³⁹²	G9344	XP5263	.049"/1.2mm	L6 4.2L
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Intrigue

FV299	FT1129A	G7315 ⁵²⁵	APP605	.060"/1.5mm	V6 3.5L
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Silhouette

FV299	FT1129A	G7740	XP606	.060"/1.5mm	V6 3.4L
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2001

Alero

	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP605	.050"/1.3mm	L4 2.4L
FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.4L

Aurora

FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	APP605	.060"/1.5mm	V6 3.5L
FV178	FT1129A ⁴⁰⁴	G7315 ⁵²⁵			V8 4.0L

Bravada

FV178	FT1146A ³⁹⁶	G8219	APP605	.060"/1.5mm	V6 4.3L
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Intrigue

FV299	FT1129A	G7315 ⁵²⁵	APP605	.050"/1.3mm	V6 3.5L
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Silhouette

FV299	FT1129A	G7740	APP606	.060"/1.5mm	V6 3.4L
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2000

Alero

	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP605	.060"/1.5mm	L4 2.4L
FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.4L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 392-Deep pan 396-Shallow pan 404-4T65-E 425-4T45-E 432-4T80-E 525-Threads one end 531-2.15" O.D. 532-5.83" Long 533-3/8" Tube outlet 535-2.11" O.D. 536-6.9" Long 537-3/8" Quick connect outlet



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Oldsmobile	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

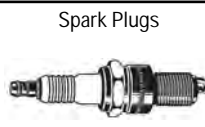
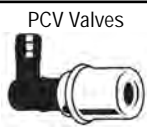
Bravada						
V6 4.3L	PH3980	TG3980	XG3980	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
Intrigue						
V6 3.5L	CH8765 ³⁶⁶	TG8765 ³⁶⁶	XG8765 ³⁶⁶	CA6479	TGA6479	CF8392A
Silhouette						
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF8327A
1999						
88						
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	
Alero						
L4 2.4L	PH3506	TG3506	XG3506	CA8221		
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221		
Aurora						
V8 4.0L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA6479 ^{194, 195, 196} CA7597 ^{196, 198, 199}	TGA6479 ^{194, 195, 196} TGA7597 ^{196, 198, 199}	
Bravada						
V6 4.3L	PH3980	TG3980	XG3980	CA7421 ¹⁸⁸ CA8609 ¹⁷²	TGA7421	
Cutlass						
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8221		
Intrigue						
V6 3.5L	CH8765 ³⁶⁶	TG8765 ³⁶⁶	XG8765 ³⁶⁶	CA6479	TGA6479	CF8392A
V6 3.8L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF8392A
LSS						
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	
Silhouette						
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF8327A

Visit fram.com for model years 1998 and earlier

Plymouth

2001						
Neon						
L4 2.0L	PH3614	TG3614	XG3614	CA8805		
Prowler						
V6 3.5L	PH16	TG16	XG16	CA3660	TGA3660	
2000						
Breeze						
L4 2.0L	PH3614	TG3614	XG3614	CA7432		
L4 2.4L	PH3614	TG3614	XG3614	CA7432		
Grand Voyager						
V6 3.0L	PH16	TG16	XG16	CA3660	TGA3660	CF9597A
V6 3.3L	PH16	TG16	XG16	CA3660	TGA3660	
Neon						
L4 2.0L	PH3614	TG3614	XG3614	CA8805		
Prowler						
V6 3.5L	PH16	TG16	XG16	CA3660	TGA3660	
Voyager						
L4 2.4L	PH3614	TG3614	XG3614	CA3660	TGA3660	
V6 3.0L	PH16	TG16	XG16	CA3660	TGA3660	
V6 3.3L	PH16	TG16	XG16	CA3660	TGA3660	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 172-Heavy duty service 188-Standard service 194-10.66" Long 195-8" Wide 196-1.7" Height 198-9.36" Long 199-7.13" Wide 366-Supplied o-ring not for 3.5L eng.
 Re-use Viton O-ring 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Oldsmobile

2000 (Cont'd)

Bravada

FV178	FT1146A ³⁹⁶	G8219	APP605	.060"/1.5mm	V6 4.3L
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Intrigue

FV299	FT1129A	G7315 ⁵²⁵	APP605	.050"/1.3mm	V6 3.5L
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Silhouette

FV299	FT1129A	G7740	APP606	.060"/1.5mm	V6 3.4L
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1999

88

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Alero

	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP605	.060"/1.5mm	L4 2.4L
--	-----------------------	----------------------	--------	-------------	---------

FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.4L
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Aurora

FV178	FT1172	G7315 ⁵²⁵			V8 4.0L
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Bravada

FV178	FT1146A ³⁹⁶	G8219	APP605	.060"/1.5mm	V6 4.3L
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Cutlass

FV299	FT1166	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.1L
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Intrigue

FV299	FT1129A	G7315 ⁵²⁵	APP605	.050"/1.3mm	V6 3.5L
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FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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LSS

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
-------	---------	----------------------	-------	-------------	---------

Silhouette

FV299	FT1129A	G7740	APP606	.060"/1.5mm	V6 3.4L
-------	---------	-------	--------	-------------	---------

Visit fram.com for model years 1998 and earlier

Plymouth

2001

Neon

FV405	FT1122A ³⁹⁵		3923	.035"/0.9mm	L4 2.0L
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Prowler

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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2000

Breeze

FV405	FT1122A ³⁹⁵	G9041	3923	.035"/0.9mm	L4 2.0L
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FV405	FT1122A ³⁹⁵	G9041	3924	.050"/1.3mm	L4 2.4L
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Grand Voyager

FV333	FT1122A ³⁹⁵	G7609	64	.044"/1.1mm	V6 3.0L
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FV163	FT1122A ³⁹⁵	G7609	APP646	.050"/1.3mm	V6 3.3L
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Neon

FV405	FT1065A ³⁸⁶		3923	.035"/0.9mm	L4 2.0L
-------	------------------------	--	------	-------------	---------

Prowler

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Voyager

FV231	FT1065A ³⁸⁶	G7610	3924	.050"/1.3mm	L4 2.4L
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FV333	FT1122A ³⁹⁵	G7610	64	.044"/1.1mm	V6 3.0L
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FV163	FT1122A ³⁹⁵	G7610	APP646	.050"/1.3mm	V6 3.3L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
386-3 Spd. 395-4 Spd. 396-Shallow pan 425-4T45-E 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Plymouth	GOOD	BETTER	BEST	GOOD	BEST	

1999 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

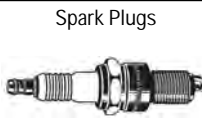
Breeze							
L4 2.0L	PH3614	TG3614	XG3614	CA7432			
L4 2.4L	PH3614	TG3614	XG3614	CA7432			
Grand Voyager							
V6 3.0L	PH16	TG16	XG16	CA3660	TGA3660		
V6 3.3L	PH16	TG16	XG16	CA3660	TGA3660		
V6 3.8L	PH16	TG16	XG16	CA3660	TGA3660		
Neon							
L4 2.0L	PH3614	TG3614	XG3614	CA3660	TGA3660		
Prowler							
V6 3.5L	PH16	TG16	XG16	CA3660	TGA3660		
Voyager							
L4 2.4L	PH3614	TG3614	XG3614	CA3660	TGA3660		
V6 3.0L	PH16	TG16	XG16	CA3660	TGA3660		
V6 3.3L	PH16	TG16	XG16	CA3660	TGA3660		
V6 3.8L	PH16	TG16	XG16	CA3660	TGA3660		

Visit fram.com for model years 1998 and earlier

Pontiac

2010							
G3							
L4 1.6L	CH10246	TG10246		CA9902		CF10546	
G5							
L4 2.2L	CH9018	TG9018	XG9018	CA9969		CF10361	
G6							
L4 2.4L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶		
V6 3.5L	PH9837	TG9837	XG9837	CA9948 ²⁵⁵			
Vibe							
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
2009							
G3							
L4 1.6L	CH10246	TG10246		CA9902		CF10546	
G3 Wave							
L4 1.6L	CH10246	TG10246		CA9902		CF10546	
G5							
L4 2.2L	CH9018	TG9018	XG9018	CA9969		CF10361	
G6							
L4 2.4L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶		
V6 3.5L	PH9837	TG9837	XG9837	CA9492 ¹⁶⁵ CA9948 ²⁴⁴	TGA9492 ¹⁶⁵		
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶		
V6 3.9L	PH9837	TG9837	XG9837	CA10254			
G8							
V6 3.6L	CH8765	TG8765	XG8765	CA10591		CF11639	
V8 6.0L	PH10060	TG10060	XG10060	CA10591		CF11639	
V8 6.2L	PH10060	TG10060	XG10060	CA10591		CF11639	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
165-Late production 236-9" wide 244-Early production 255-11.50" x 7"



GAP



1-800-890-2075 Select option 2

Plymouth

1999

Breeze

FV231	FT1122A ³⁹⁵	G9041	3923	.035"/0.9mm	L4 2.0L
FV231	FT1122A ³⁹⁵	G9041	3924	.050"/1.3mm	L4 2.4L

Grand Voyager

FV333	FT1065A ³⁸⁶ FT1122A ³⁹⁵	G7609	64	.044"/1.1mm	V6 3.0L
FV163	FT1065A ³⁸⁶ FT1122A ³⁹⁵	G7609	APP646	.050"/1.3mm	V6 3.3L
FV163	FT1122A ³⁹⁵	G7609	APP646	.050"/1.3mm	V6 3.8L

Neon

FV231	FT1065A ³⁸⁶		3923	.035"/0.9mm	L4 2.0L
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Prowler

FV345	FT1141A		AP5405	.050"/1.3mm	V6 3.5L
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Voyager

FV231	FT1065A ³⁸⁶ FT1122A ³⁹⁵	G7610	3924	.050"/1.3mm	L4 2.4L
FV333	FT1065A ³⁸⁶ FT1122A ³⁹⁵	G7610	64	.044"/1.1mm	V6 3.0L
FV163	FT1065A ³⁸⁶ FT1122A ³⁹⁵	G7610	APP646	.050"/1.3mm	V6 3.3L
FV163	FT1065A ³⁸⁶ FT1122A ³⁹⁵	G7610	APP646	.050"/1.3mm	V6 3.8L

Visit fram.com for model years 1998 and earlier

Pontiac

2010

G3

			5224	.040"/1.0mm	L4 1.6L
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G5

	FT1166 ⁴²⁵	G10902	XP5263	.040"/1.0mm	L4 2.2L
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G6

	FT1166 ⁴²⁵		XP5263	.040"/1.0mm	L4 2.4L
	FT1166 ⁴²⁵		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.5L

Vibe

	FT1220 ⁴⁶⁰		XP5683	.044"/1.1mm	L4 1.8L
			XP3923	.044"/1.1mm	L4 2.4L

2009

G3

			5224	.040"/1.0mm	L4 1.6L
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G3 Wave

			5224	.040"/1.0mm	L4 1.6L
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G5

	FT1166 ⁴²⁵	G10902	XP5263	.040"/1.0mm	L4 2.2L
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G6

	FT1166 ⁴²⁵		XP5263	.040"/1.0mm	L4 2.4L
	FT1166 ⁴²⁵		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.5L
			XP5263	.040"/1.0mm	V6 3.6L
	FT1129A ⁴⁰⁴		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L

G8

	FT1234		XP5263	.040"/1.0mm	V6 3.6L
	FT1238		XP5245	.040"/1.0mm	V8 6.0L
	FT1238 ⁴⁷⁹		XP5243	.040"/1.0mm	V8 6.2L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
32-Standard Plug 72-Use If Standard Plug Not Available 386-3 Spd. 395-4 Spd. 404-4T65-E 425-4T45-E 460-U341E 479-6L80



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Pontiac	GOOD	BETTER	BEST	GOOD	BEST		

2009 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Montana							
V6 3.9L	PH9837 ⁸⁶	TG9837 ⁸⁶	XG9837 ⁸⁶	CA7597 ⁸⁶	TGA7597 ⁸⁶	CF10136 ⁸⁶	
Solstice							
L4 2.0L	CH9018	TG9018	XG9018	CA10494			
L4 2.4L	CH9018	TG9018	XG9018	CA10494			
Torrent							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
Vibe							
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
2008							
G5							
L4 2.2L	CH9018	TG9018	XG9018	CA9969		CF10361	
L4 2.4L	CH9018	TG9018	XG9018	CA9969		CF10361	
G6							
L4 2.4L	CH9018	TG9018	XG9018	CA9492 ^{236, 238} CA9948 ²⁵⁵	TGA9492 ^{236, 238}		
V6 3.5L	PH9837	TG9837	XG9837	CA9948			
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶		
V6 3.9L	PH9837	TG9837	XG9837	CA10254			
G8							
V6 3.6L	CH8765	TG8765	XG8765	CA10591		CF11639	
V8 6.0L	PH10060	TG10060	XG10060	CA10591		CF11639	
Grand Prix							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
V8 5.3L	PH10060	TG10060	XG10060	CA10014		CF8392A	
Montana							
V6 3.9L	PH9837 ⁸⁶	TG9837 ⁸⁶	XG9837 ⁸⁶	CA7597 ⁸⁶	TGA7597 ⁸⁶	CF10136 ⁸⁶	
Solstice							
L4 2.0L	CH9018	TG9018	XG9018	CA10494			
L4 2.4L	CH9018	TG9018	XG9018	CA10494			
Torrent							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
Vibe							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10374	
Wave							
L4 1.6L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA9902 ⁸⁶		CF10546 ⁸⁶	
2007							
G5							
L4 2.2L	CH9018	TG9018	XG9018	CA9969		CF10361	
L4 2.4L	CH9018	TG9018	XG9018	CA9969		CF10361	
G6							
L4 2.4L	CH9018	TG9018	XG9018	CA9948			
V6 3.5L	PH9837	TG9837	XG9837	CA9948			
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶		
V6 3.9L	PH9837	TG9837	XG9837	CA9948			

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 236-9" wide 238-From VIN 84178586 255-11.50" x 7"



GAP



1-800-890-2075 Select option 2

Pontiac

2009 (Cont'd)

Montana

FT1129A⁸⁶XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.9L

Solstice

XP5263

.036"/0.9mm

L4 2.0L

XP5263

.040"/1.0mm

L4 2.4L

Torrent

XP606

.060"/1.5mm

V6 3.4L

XP5263

.044"/1.1mm

V6 3.6L

Vibe

FT1220⁴⁶⁰

XP5683

.044"/1.1mm

L4 1.8L

FT1232⁴³⁶

XP3923

.044"/1.1mm

L4 2.4L

2008

G5

FT1166⁴²⁵

G10902

XP5263

.040"/1.0mm

L4 2.2L

FT1166⁴²⁵

G10902

XP5263

.040"/1.0mm

L4 2.4L

G6

FT1166⁴²⁵

XP5263

.040"/1.0mm

L4 2.4L

FT1166⁴²⁵XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.5L

XP5263

.040"/1.0mm

V6 3.6L

FT1166⁴²⁵XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.9L

G8

FT1234

XP5263

.040"/1.0mm

V6 3.6L

XP5245

.040"/1.0mm

V8 6.0L

Grand Prix

FV299

FT1129A⁴⁰⁴

XP606

.060"/1.5mm

V6 3.8L

FT1129A⁴⁰⁴

XP5245

.040"/1.0mm

V8 5.3L

Montana

FT1129A⁸⁶XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.9L

Solstice

XP5263

.036"/0.9mm

L4 2.0L

XP5263

.040"/1.0mm

L4 2.4L

Torrent

XP606

.060"/1.5mm

V6 3.4L

XP5263

.044"/1.1mm

V6 3.6L

Vibe

FV406

FT1220

XP3924

.044"/1.1mm

L4 1.8L

Wave

3923

.044"/1.1mm

L4 1.6L

2007

G5

FT1166⁴²⁵

G10902

XP5263

.040"/1.0mm

L4 2.2L

FT1166⁴²⁵

G10902

XP5263

.040"/1.0mm

L4 2.4L

G6

FT1166⁴²⁵

XP5263

.040"/1.0mm

L4 2.4L

FT1166⁴²⁵XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.5L

FT1166⁴²⁵

XP5263

.040"/1.0mm

V6 3.6L

FT1129A⁴⁰⁴XP106³²
XP606⁷².043"/1.1mm
.043"/1.1mm

V6 3.9L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
32-Standard Plug 72-Use If Standard Plug Not Available 86-Canada 404-4T65-E 425-4T45-E 436-U250E 460-U341E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Pontiac	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Grand Prix							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
V8 5.3L	PH10060	TG10060	XG10060	CA10014		CF8392A	
Montana							
V6 3.9L	PH9837 ⁸⁶	TG9837 ⁸⁶	XG9837 ⁸⁶	CA7597 ⁸⁶	TGA7597 ⁸⁶	CF10136 ⁸⁶	
Solstice							
L4 2.0L	CH9018	TG9018	XG9018	CA10494			
L4 2.4L	CH9018	TG9018	XG9018	CA10494			
Torrent							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
Vibe							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10374	
Wave							
L4 1.6L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA9902 ⁸⁶		CF10546 ⁸⁶	
Wave5							
L4 1.6L	PH3387A	TG3387A	XG3387A	CA9902		CF10546	

2006							
G6							
L4 2.4L	CH9018	TG9018	XG9018	CA9948			
V6 3.5L	PH3387A	TG3387A	XG3387A	CA9948			
V6 3.9L	PH9837	TG9837	XG9837	CA9948			
Grand Prix							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A	
V8 5.3L	PH3506	TG3506	XG3506	CA10014		CF8392A	
GTO							
V8 6.0L	PH3506	TG3506	XG3506	CA10538			
Montana							
V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
V6 3.9L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF10136	
Pursuit							
L4 2.2L	CH9018	TG9018	XG9018	CA9969		CF10361	
L4 2.4L	CH9018 ⁸⁶	TG9018 ⁸⁶	XG9018 ⁸⁶	CA9969 ⁸⁶		CF10361 ⁸⁶	
Solstice							
L4 2.4L	CH9018	TG9018	XG9018	CA10494			
Torrent							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
Vibe							
L4 1.8L	PH4386 ¹⁶ PH4967 ⁷⁶	TG4386 ¹⁶ TG4967 ⁷⁶	XG4386 ¹⁶ XG4967 ⁷⁶	CA9482		CF10374	
Wave							
L4 1.6L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA9902 ⁸⁶		CF10546 ⁸⁶	
Wave5							
L4 1.6L	PH3387A	TG3387A	XG3387A	CA9902		CF10546	

2005							
Aztek							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
Bonneville							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8804A ²⁶⁸	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 16-Vin:L 76-Vin:8 86-Canada 236-9" wide 268-Dealer installed option - requires housing



GAP



1-800-890-2075 Select option 2

Pontiac

2007 (Cont'd)

Grand Prix

FV299	FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.8L
	FT1129A ⁴⁰⁴		XP5245	.040"/1.0mm	V8 5.3L

Montana

	FT1129A ^{86, 404}		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L
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Solstice

			XP5263	.036"/0.9mm	L4 2.0L
			XP5263	.040"/1.0mm	L4 2.4L

Torrent

			XP606	.060"/1.5mm	V6 3.4L
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Vibe

	FT1220		XP3924	.044"/1.1mm	L4 1.8L
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Wave

			3923	.044"/1.1mm	L4 1.6L
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Wave5

			3923	.044"/1.1mm	L4 1.6L
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2006

G6

	FT1166 ⁴²⁵		APP5263	.040"/1.0mm	L4 2.4L
	FT1166		XP606	.060"/1.5mm	V6 3.5L

	FT1129A ⁴⁰⁴		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L
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Grand Prix

FV299	FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.8L
	FT1129A ⁴⁰⁴		XP5245	.040"/1.0mm	V8 5.3L

GTO

	FT1217B ^{392, 413}		XP5245	.040"/1.0mm	V8 6.0L
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Montana

	FT1129A		XP606	.060"/1.5mm	V6 3.5L
	FT1129A		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L

Pursuit

	FT1166 ⁴²⁵	G10902	APP5263	.040"/1.0mm	L4 2.2L
	FT1166 ^{86, 425}	G10902 ⁸⁶	APP5263	.040"/1.0mm	L4 2.4L

Solstice

	FT1234 ⁴¹⁶		APP5263	.040"/1.0mm	L4 2.4L
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Torrent

FV299			XP606	.060"/1.5mm	V6 3.4L
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Vibe

FV406 ^{76, 421} FV407 ^{76, 337}	FT1220		XP3923 ¹⁶ XP3924 ⁷⁶	.044"/1.1mm .044"/1.1mm	L4 1.8L
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Wave

			3923	.044"/1.1mm	L4 1.6L
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Wave5

			3923	.044"/1.1mm	L4 1.6L
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2005

Aztek

FV299	FT1129A	G7739	XP606	.060"/1.5mm	V6 3.4L
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Bonneville

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

16-Vin:L 32-Standard Plug 72-Use If Standard Plug Not Available 76-Vin:8 86-Canada 337-AWD 392-Deep pan 404-4T65-E 413-4L65-E 416-5L40-E 421-FWD 425-4T45-E 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Pontiac	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Bonneville (Cont'd)

V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8804A ²⁶⁸
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G6

V6 3.5L	PH3387A	TG3387A	XG3387A	CA9948		
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Grand Am

L4 2.2L	CH9018	TG9018	XG9018	CA8221		
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V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221		
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Grand Prix

V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
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V8 5.3L	PH3506	TG3506	XG3506	CA10014		CF8392A
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GTO

V8 6.0L	PH3506	TG3506	XG3506	CA10538		
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Montana

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136
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V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136
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Pursuit

L4 2.2L	CH9018	TG9018	XG9018	CA9969		CF10361
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Sunfire

L4 2.2L	CH9018	TG9018	XG9018	CA3916	TGA3916	
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Vibe

L4 1.8L	PH3614 ¹⁶ PH4967 ⁷⁶	TG3614 ¹⁶ TG4967 ⁷⁶	XG3614 ¹⁶ XG4967 ⁷⁶	CA9482		CF10374
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Wave

L4 1.6L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA9902 ⁸⁶		CF10546 ⁸⁶
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Wave5

L4 1.6L	PH3387A	TG3387A	XG3387A	CA9902		CF10546
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2004

Aztek

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136
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Bonneville

V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8804A ²⁶⁸
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V8 4.6L	PH3506 ⁵⁷⁸ PH3675 ⁵²⁰	TG3506 ⁵⁹¹ TG3675 ⁵²⁰	XG3506 ⁵⁹² XG3675 ⁵²⁰	CA7597	TGA7597	CF8804A ²⁶⁸
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Grand Am

L4 2.2L	CH9018	TG9018	XG9018	CA8221		
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V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221		
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Grand Prix

V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754	CF8392A
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GTO

V8 5.7L	PH3506	TG3506	XG3506	CA10538		
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Montana

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136
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Sunfire

L4 2.2L	CH9018	TG9018	XG9018	CA3916	TGA3916	
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Vibe

L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10374
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2003

Aztek

V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

16-Vin:L 76-Vin:8 86-Canada 268-Dealer installed option - requires housing 520-Recommendation based on current OE requirements 578-Alternate filter for PH3675 591-Alternate filter for TG3675 592-Alternate filter for XG3675



GAP



1-800-890-2075 Select option 2

Pontiac

2005 (Cont'd)

Bonneville (Cont'd)

		FT1172	G7315 ⁵²⁵			V8 4.6L
G6						
		FT1166		XP606	.060"/1.5mm	V6 3.5L
Grand Am						
		FT1166 ⁴²⁵	G7315 ⁵²⁵	APP5263	.043"/1.1mm	L4 2.2L
	FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L
Grand Prix						
	FV299	FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.8L
		FT1129A ⁴⁰⁴		XP5245	.040"/1.0mm	V8 5.3L
GTO						
		FT1217B ^{392, 413}		XP5245	.040"/1.0mm	V8 6.0L
Montana						
	FV299	FT1129A	G7739	XP606	.060"/1.5mm	V6 3.4L
		FT1129A		XP606	.060"/1.5mm	V6 3.5L
Pursuit						
		FT1166 ⁴²⁵	G10902	APP5263	.040"/1.0mm	L4 2.2L
Sunfire						
		FT1166 ⁴²⁴	G7315 ⁵²⁵	APP5263	.043"/1.1mm	L4 2.2L
Vibe						
	FV406 ^{76, 421} FV407 ^{76, 337}	FT1220 ^{76, 461}		XP3923 ¹⁶ XP3924 ⁷⁶	.044"/1.1mm .044"/1.1mm	L4 1.8L
Wave						
				3923	.044"/1.1mm	L4 1.6L
Wave5						
				3923	.044"/1.1mm	L4 1.6L
2004						
Aztek						
	FV299	FT1129A	G7739	XP606	.060"/1.5mm	V6 3.4L
Bonneville						
	FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
		FT1172	G7315 ⁵²⁵			V8 4.6L
Grand Am						
		FT1166 ⁴²⁴	G7315 ⁵²⁵	APP5263	.043"/1.1mm	L4 2.2L
	FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L
Grand Prix						
	FV299	FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.8L
GTO						
	FV299	FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.7L
Montana						
	FV299	FT1129A	G7739	XP606	.060"/1.5mm	V6 3.4L
Sunfire						
		FT1166 ⁴²⁴	G7315 ⁵²⁵	APP5263	.043"/1.1mm	L4 2.2L
Vibe						
	FV406 ^{77, 508} FV407 ^{77, 509}	FT1220 ^{77, 461}		XP3923 ¹⁶ XP3924 ⁷⁶	.044"/1.1mm .044"/1.1mm	L4 1.8L

2003

Aztek

	FV299	FT1129A	G7740	XP606	.060"/1.5mm	V6 3.4L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
16-Vin:L 76-Vin:8 77-Base 337-AWD 392-Deep pan 404-4T65-E 412-4L60-E 413-4L65-E 421-FWD 424-4T40-E 425-4T45-E 461-U341F 508-16mm Thread
509-3/8" Thread 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Pontiac	GOOD	BETTER	BEST	GOOD	BEST	

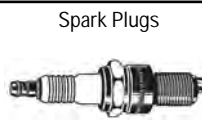
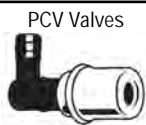
2003 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Bonneville							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8804A ²⁶⁸	
Grand Am							
L4 2.2L	CH9018	TG9018	XG9018	CA8221			
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221			
Grand Prix							
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754		
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754		
Montana							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
Sunfire							
L4 2.2L	CH9018	TG9018	XG9018	CA3916	TGA3916		
Vibe							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10374	

2002							
Aztek							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
Bonneville							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8804A ²⁶⁸	
Firebird							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA3914			
V8 5.7L	PH3506	TG3506	XG3506	CA3914			
Grand Am							
L4 2.2L	CH9018	TG9018	XG9018	CA8221			
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221			
Grand Prix							
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754		
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754		
Montana							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
Sunfire							
L4 2.2L	CH9018 ¹¹² PH3387A ²⁴	TG3387A ²⁴ TG9018 ¹¹²	XG3387A ²⁴ XG9018 ¹¹²	CA3916	TGA3916		
L4 2.4L	PH3506	TG3506	XG3506	CA3916	TGA3916		

2001							
Aztek							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
Bonneville							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8804A ²⁶⁸	
Firebird							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA3914			
V8 5.7L	PH3506	TG3506	XG3506	CA3914			
Grand Am							
L4 2.4L	PH3506	TG3506	XG3506	CA8221			
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221			
Grand Prix							
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754		
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
24-Vin:4 112-Vin:F 268-Dealer installed option - requires housing



GAP



1-800-890-2075 Select option 2

Pontiac

2003 (Cont'd)

Bonneville

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Grand Am

	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP5263	.043"/1.1mm	L4 2.2L
FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L

Grand Prix

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.1L
FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L

Montana

FV299	FT1129A	G7740 ⁵³⁴	XP606	.060"/1.5mm	V6 3.4L
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Sunfire

	FT1166 ⁴²⁴	G7315 ⁵²⁵	APP5263	.043"/1.1mm	L4 2.2L
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Vibe

FV406 ⁵⁰⁸ FV407 ⁵⁰⁹	FT1220 ^{77, 461}		XP3923 ¹⁶ XP3924 ⁷⁶	.044"/1.1mm .044"/1.1mm	L4 1.8L
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2002

Aztek

FV299	FT1129A	G7740	XP606	.060"/1.5mm	V6 3.4L
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Bonneville

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Firebird

FV299	FT1146A ^{396, 412}	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
FV391	FT1146A ^{396, 412}	G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 5.7L

Grand Am

	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP5263	.043"/1.1mm	L4 2.2L
FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.4L

Grand Prix

FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.1L
FV299	FT1129A ⁴⁰⁴	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L

Montana

FV299	FT1129A	G7740	XP606	.060"/1.5mm	V6 3.4L
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Sunfire

	FT1166 ⁴²⁴	G7315 ⁵²⁵	APP5263 ¹¹²	.043"/1.1mm	L4 2.2L
	FT1166 ⁴²⁴	G7315 ⁵²⁵	APP605	.060"/1.5mm	L4 2.4L

2001

Aztek

FV299	FT1129A	G7740	APP606	.060"/1.5mm	V6 3.4L
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Bonneville

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Firebird

FV299	FT1146A ^{396, 412}	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
FV391	FT1146A ^{396, 412}	G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 5.7L

Grand Am

	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP605	.050"/1.3mm	L4 2.4L
FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.4L

Grand Prix

FV299	FT1129A	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.1L
FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 16-Vin:L 76-Vin:8 77-Base 112-Vin:F 396-Shallow pan 404-4T65-E 412-4L60-E 424-4T40-E 425-4T45-E 461-U341F 508-16mm Thread 509-3/8" Thread
 525-Threads one end 534-1st Design



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Pontiac	GOOD	BETTER	BEST	GOOD	BEST	

2001 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Montana							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
Sunfire							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA3916	TGA3916		
L4 2.4L	PH3506	TG3506	XG3506	CA3916	TGA3916		

2000							
Bonneville							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479	CF8804A ³²⁹	
Firebird							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA3914			
V8 5.7L	PH3506	TG3506	XG3506	CA3914			
Firefly							
L3 1.0L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA7598 ⁸⁶			
L4 1.3L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA7598 ⁸⁶			

Grand Am							
L4 2.4L	PH3506	TG3506	XG3506	CA8221			
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221			
Grand Prix							
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754		
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754		

Montana							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF8327A	
Sunfire							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA3916	TGA3916		
L4 2.4L	PH3506	TG3506	XG3506	CA3916	TGA3916		

1999							
Bonneville							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA6479	TGA6479		
Firebird							
V6 3.8L	PH3387A	TG3387A	XG3387A	CA3914			
V8 5.7L	PH3506	TG3506	XG3506	CA3914			
Firefly							
L3 1.0L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA7598 ⁸⁶			
L4 1.3L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA6376 ⁸⁶			

Grand Am							
L4 2.4L	PH3506	TG3506	XG3506	CA8221			
V6 3.4L	PH3387A	TG3387A	XG3387A	CA8221			
Grand Prix							
V6 3.1L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754		
V6 3.8L	PH3387A	TG3387A	XG3387A	CA8754	TGA8754		

Montana							
V6 3.4L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF8327A	
Sunfire							
L4 2.2L	PH3387A	TG3387A	XG3387A	CA3916	TGA3916		
L4 2.4L	PH3506	TG3506	XG3506	CA3916	TGA3916		

Trans Sport							
V6 3.4L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA7597 ⁸⁶	TGA7597 ⁸⁶	CF8327A ⁸⁶	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 329-With factory installed CJ2 option



GAP



1-800-890-2075 Select option 2

Pontiac

2001 (Cont'd)

Montana

FV299	FT1129A	G7740	APP606	.060"/1.5mm	V6 3.4L
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Sunfire

	FT1047A ³⁸⁶ FT1166 ³⁹⁵	G7315 ⁵²⁵			L4 2.2L
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	FT1047A ³⁸⁶ FT1166 ³⁹⁵	G7315 ⁵²⁵	APP605	.050"/1.3mm	L4 2.4L
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2000

Bonneville

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Firebird

FV299	FT1146A ^{396, 412}	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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FV391	FT1146A ^{396, 412}	G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 5.7L
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Firefly

FV325 ⁸⁶	FT1129A ⁸⁶	G7315 ^{86, 525}	63	.042"/1.1mm	L3 1.0L
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FV296 ⁸⁶	FT1146A ^{86, 412}	G7315 ^{86, 525}	63	.042"/1.1mm	L4 1.3L
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Grand Am

	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP605	.060"/1.5mm	L4 2.4L
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FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.4L
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Grand Prix

FV299	FT1129A	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.1L
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FV299	FT1129A ^{404, 405}	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Montana

FV299	FT1129A	G7740	APP606	.060"/1.5mm	V6 3.4L
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Sunfire

	FT1047A ³⁸⁶ FT1166 ³⁹⁵	G7315 ⁵²⁵			L4 2.2L
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	FT1166 ⁴²⁴	G7315 ⁵²⁵	APP605	.050"/1.3mm	L4 2.4L
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1999

Bonneville

FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
-------	---------	----------------------	-------	-------------	---------

Firebird

FV299	FT1146A ^{396, 412}	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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FV391	FT1146A ^{396, 412}	G7315 ⁵²⁵	XP5245	.040"/1.0mm	V8 5.7L
-------	-----------------------------	----------------------	--------	-------------	---------

Firefly

FV325 ⁸⁶	FT1129A ⁸⁶	G7315 ^{86, 525}	63	.042"/1.1mm	L3 1.0L
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FV296 ⁸⁶	FT1146A ^{86, 396}	G7315 ^{86, 525}	63	.042"/1.1mm	L4 1.3L
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Grand Am

	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP606	.060"/1.5mm	L4 2.4L
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FV299	FT1166 ⁴²⁵	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.4L
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Grand Prix

FV299	FT1129A	G7315 ⁵²⁵	APP606	.060"/1.5mm	V6 3.1L
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FV299	FT1129A	G7315 ⁵²⁵	XP606	.060"/1.5mm	V6 3.8L
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Montana

FV299	FT1129A	G7740	APP606	.060"/1.5mm	V6 3.4L
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Sunfire

FV295	FT1047A ³⁸⁶ FT1166 ³⁹⁵	G7315 ⁵²⁵			L4 2.2L
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	FT1047A ³⁸⁶ FT1166 ³⁹⁵	G7315 ⁵²⁵	APP605	.050"/1.3mm	L4 2.4L
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Trans Sport

FV299 ⁸⁶	FT1129A ⁸⁶	G7740 ⁸⁶	APP606	.060"/1.5mm	V6 3.4L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 386-3 Spd. 395-4 Spd. 396-Shallow pan 404-4T65-E 405-4T60-E 412-4L60-E 424-4T40-E 425-4T45-E 525-Threads one end



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Porsche	GOOD	BETTER	BEST	GOOD	BEST		
2018 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™							
911							
H6 3.0L	CH11038						
H6 3.8L	CH11038						
2017							
911							
H6 3.0L	CH11038						
H6 3.8L	CH11038						
Macan							
V6 3.0L	CH11038						
V6 3.6L	CH11038						
2016							
911							
H6 3.4L	CH11038						
H6 3.8L	CH11038						
Boxster							
H6 2.7L	CH11008						
H6 3.4L	CH11008						
Cayenne							
V6 3.0L				CA10236			
V6 3.6L	CH11038			CA10236		CF11902	
V8 4.8L				CA10236 ¹³⁴			
Cayman							
H6 2.7L	CH11008						
H6 3.4L	CH11008						
H6 3.8L	CH11008						
Macan							
V6 3.0L	CH11038					CF11179	
V6 3.6L	CH11038					CF11179	
Panamera							
V6 3.0L	CH11038 ⁴⁰						
V6 3.6L	CH11038						
V8 4.8L	CH11038						
2015							
911							
H6 3.4L	CH11038						
H6 3.8L	CH11038					CF11919	
918 Spyder							
V8 4.6L	CH8278						
Boxster							
H6 2.7L	CH11008					CF11919	
H6 3.4L	CH11008					CF11919	
Cayenne							
V6 3.0L	CH10160 ⁹ CH11490 ⁴⁰			CA10236		CF11902	
V6 3.6L	CH11038			CA10236		CF11902	
V8 4.8L	CH11038			CA10236 ¹³⁴		CF11902	
Cayman							
H6 2.7L	CH11008						
H6 3.4L	CH11008						
Macan							
V6 3.0L	CH11038					CF11179	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 40-Turbocharged 134-2 Required



GAP



1-800-890-2075 Select option 2

Porsche

2018

911

APP5325

.032"/0.8mm

H6 3.0L

H6 3.8L

2017

911

APP5325

.032"/0.8mm

H6 3.0L

H6 3.8L

Macan

V6 3.0L

V6 3.6L

2016

911

APP5325

.032"/0.8mm

H6 3.4L

APP5325

.032"/0.8mm

H6 3.8L

Boxster

APP5325

.040"/1.0mm

H6 2.7L

APP5325

.032"/0.8mm

H6 3.4L

Cayenne

V6 3.0L

V6 3.6L

V8 4.8L

Cayman

APP5325

.040"/1.0mm

H6 2.7L

APP5325

.032"/0.8mm

H6 3.4L

APP5325

.032"/0.8mm

H6 3.8L

Macan

V6 3.0L

V6 3.6L

Panamera

XP3924

.032"/0.8mm

V6 3.0L

5325

.032"/0.8mm

V6 3.6L

5325^{25, 40}

.032"/0.8mm

V8 4.8L

APP5325^{25, 40}

.032"/0.8mm

V8 4.8L

2015

911

APP5325

.032"/0.8mm

H6 3.4L

APP5325

.032"/0.8mm

H6 3.8L

918 Spyder

V8 4.6L

Boxster

APP5325

.040"/1.0mm

H6 2.7L

APP5325

.032"/0.8mm

H6 3.4L

Cayenne

XP3924^{9, 31}

.032"/0.8mm

V6 3.0L

V6 3.6L

APP5325⁴⁰

.032"/0.8mm

V8 4.8L

Cayman

H6 2.7L

APP5325

.032"/0.8mm

H6 3.4L

Macan

V6 3.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Porsche	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Macan (Cont'd)							
V6 3.6L	CH11038					CF11179	
Panamera							
V6 3.0L	CH11038 ⁴⁰						
V6 3.6L	CH11038						
V8 4.8L	CH11038						

2014							
911							
H6 3.4L	CH11038					CF11919	
H6 3.8L	CH11038					CF11919	

Boxster							
H6 2.7L	CH11008					CF11919	
H6 3.4L	CH11008						

Cayenne							
V6 3.0L	CH10160 ⁹ CH11490 ⁴⁰			CA10236		CF11902	
V6 3.6L	CH11242			CA10236		CF11902	
V8 4.8L	CH11038			CA10236 ¹³⁴		CF11902	

Cayman							
H6 2.7L	CH11008						
H6 3.4L	CH11008						

Panamera							
V6 3.0L	CH10160 ⁹ CH11038 ⁴⁰						
V6 3.6L	CH11038						
V8 4.8L	CH11038						

2013							
911							
H6 3.4L	CH11038					CF11919	
H6 3.8L	CH11038					CF11919	

Boxster							
H6 2.7L	CH11008					CF11919	
H6 3.4L	CH11008					CF11919	

Cayenne							
V6 3.0L	CH10160 ³¹ CH11490 ^{1, 40}			CA10236		CF11902 ¹	
V6 3.6L	CH11242			CA10236		CF11902	
V8 4.8L	CH11038			CA10236 ¹³⁴		CF11902	

Panamera							
V6 3.0L	CH10160						
V6 3.6L	CH11038						
V8 4.8L	CH11038						

2012							
911							
H6 3.4L	CH11038						
H6 3.6L	CH11038					CF11919	
H6 3.8L	CH11038 ⁴⁰ CH8278 ²⁵					CF11919	

Boxster							
H6 2.9L	CH8278					CF11919	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 9-Supercharged 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged 134-2 Required



GAP



1-800-890-2075 Select option 2

Porsche

2015 (Cont'd)

Macan (Cont'd)

V6 3.6L

Panamera

XP3924

.032"/0.8mm

V6 3.0L

5325

.032"/0.8mm

V6 3.6L

5325^{25, 40}
APP5325^{25, 40}.032"/0.8mm
.032"/0.8mm

V8 4.8L

2014

911

APP5325

.032"/0.8mm

H6 3.4L

APP5325

.032"/0.8mm

H6 3.8L

Boxster

APP5325

.040"/1.0mm

H6 2.7L

APP5325

.032"/0.8mm

H6 3.4L

Cayenne

XP3924^{9, 31}

.032"/0.8mm

V6 3.0L

V6 3.6L

5325^{25, 40}
APP5325^{25, 40}.032"/0.8mm
.032"/0.8mm

V8 4.8L

Cayman

APP5325

.032"/0.8mm

H6 2.7L

APP5325

.032"/0.8mm

H6 3.4L

Panamera

XP3924

.032"/0.8mm

V6 3.0L

5325

.032"/0.8mm

V6 3.6L

5325^{25, 40}
APP5325^{25, 40}.032"/0.8mm
.032"/0.8mm

V8 4.8L

2013

911

APP5325

.032"/0.8mm

H6 3.4L

APP5325

.032"/0.8mm

H6 3.8L

Boxster

APP5325

.040"/1.0mm

H6 2.7L

APP5325

.032"/0.8mm

H6 3.4L

Cayenne

XP3924^{9, 31}

.032"/0.8mm

V6 3.0L

V6 3.6L

5325^{25, 40}
APP5325^{25, 40}.032"/0.8mm
.032"/0.8mm

V8 4.8L

Panamera

XP3924

.032"/0.8mm

V6 3.0L

5325

.032"/0.8mm

V6 3.6L

5325^{25, 40}
APP5325^{25, 40}.032"/0.8mm
.032"/0.8mm

V8 4.8L

2012

911

APP5325

.032"/0.8mm

H6 3.4L

APP5325

.032"/0.8mm

H6 3.6L

APP5325

.032"/0.8mm

H6 3.8L

Boxster

APP5325

.032"/0.8mm

H6 2.9L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 9-Supercharged 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Porsche	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Boxster (Cont'd)							
H6 3.4L	CH11008					CF11919	
Cayenne							
V6 3.0L	CH10160 ³¹			CA10236		CF11902 ³¹³	
V6 3.6L	CH11242			CA10236		CF11902	
V8 4.8L	CH11038			CA10236 ¹³⁴		CF11902	
Cayman							
H6 2.9L	CH11008					CF11919	
H6 3.4L	CH11008					CF11919	
Panamera							
V6 3.0L	CH10160						
V6 3.6L	CH11038						
V8 4.8L	CH11038						

2011							
911							
H6 3.6L	CH11038 ²⁵ CH8278 ⁴⁰					CF11919	
H6 3.8L	CH11038					CF11919	
H6 4.0L	CH8278						
Boxster							
H6 2.9L	CH11008					CF11919	
H6 3.4L	CH11008					CF11919	
Cayenne							
V6 3.0L	CH10160			CA10236		CF11902	
V6 3.6L	CH8158			CA10236		CF11902	
V8 4.8L	CH11038			CA10236 ¹³⁴		CF11902	
Cayman							
H6 2.9L	CH11008					CF11919	
H6 3.4L	CH11008					CF11919	
Panamera							
V6 3.6L	CH11038						
V8 4.8L	CH11038						

2010							
911							
H6 3.6L	CH11038					CF11919	
H6 3.8L	CH11038					CF11919	
Boxster							
H6 2.9L	CH11008					CF11919	
H6 3.4L	CH11008					CF11919	
Cayenne							
V6 3.6L	CH8158			CA10236		CF11902	
V8 4.8L	CH11038			CA10236 ¹³⁴		CF11902	
Cayman							
H6 2.9L	CH11008					CF11919	
H6 3.4L	CH11008					CF11919	
Panamera							
V8 4.8L	CH11038						

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged 134-2 Required 313-S Hybrid



GAP



1-800-890-2075 Select option 2

Porsche

2012 (Cont'd)

Boxster (Cont'd)

APP5325 .032"/0.8mm H6 3.4L

Cayenne

XP3924^{9, 31} .032"/0.8mm V6 3.0L

V6 3.6L

5325^{25, 40}
APP5325^{25, 40} .032"/0.8mm
.032"/0.8mm V8 4.8L

Cayman

APP5325 .032"/0.8mm H6 2.9L

APP5325 .032"/0.8mm H6 3.4L

Panamera

XP3924 .032"/0.8mm V6 3.0L

5325 .032"/0.8mm V6 3.6L

5325^{25, 40}
APP5325^{25, 40} .032"/0.8mm
.032"/0.8mm V8 4.8L

2011

911

APP5325 .032"/0.8mm H6 3.6L

APP5325 .032"/0.8mm H6 3.8L

H6 4.0L

Boxster

APP5325 .032"/0.8mm H6 2.9L

APP5325 .032"/0.8mm H6 3.4L

Cayenne

XP3924^{9, 31} .032"/0.8mm V6 3.0L

V6 3.6L

5325^{25, 40}
APP5325^{25, 40} .032"/0.8mm
.032"/0.8mm V8 4.8L

Cayman

APP5325 .032"/0.8mm H6 2.9L

APP5325 .032"/0.8mm H6 3.4L

Panamera

5325 .032"/0.8mm V6 3.6L

5325^{25, 40}
APP5325^{25, 40} .032"/0.8mm
.032"/0.8mm V8 4.8L

2010

911

APP5325 .032"/0.8mm H6 3.6L

APP5325 .032"/0.8mm H6 3.8L

Boxster

APP5325 .032"/0.8mm H6 2.9L

APP5325 .032"/0.8mm H6 3.4L

Cayenne

V6 3.6L

5325^{25, 40}
APP5325^{25, 40} .032"/0.8mm
.032"/0.8mm V8 4.8L

Cayman

APP5325 .032"/0.8mm H6 2.9L

APP5325 .032"/0.8mm H6 3.4L

Panamera

5325^{25, 40}
APP5325^{25, 40} .032"/0.8mm
.032"/0.8mm V8 4.8L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
9-Supercharged 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Porsche	GOOD	BETTER	BEST	GOOD	BEST	

2009 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

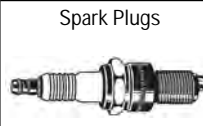
2009							
911							
H6 3.6L	CH11038 ²⁵ CH8278 ⁴⁰					CF11919	
H6 3.8L	CH11038					CF11919	
Boxster							
H6 2.9L	CH8278					CF11919	
H6 3.4L	CH8278					CF11919	
Cayenne							
V6 3.6L	CH8158			CA10236		CF11902	
V8 4.8L	CH11038			CA10236		CF11902	
Cayman							
H6 2.9L	CH11008					CF11919	
H6 3.4L	CH11008 ^{345, 346} CH8278 ^{342, 362}					CF11919	

2008							
911							
H6 3.6L	CH8278					CF11919	
H6 3.8L	CH8278					CF11919	
Boxster							
H6 2.7L	CH8278					CF11919	
H6 3.4L	CH8278					CF11919	
Cayenne							
V6 3.6L	CH8158 ³⁶⁰			CA10236		CF11902	
V8 4.8L	CH11038			CA10236		CF11902	
Cayman							
H6 2.7L	CH8278					CF11919	
H6 3.4L	CH8278					CF11919	

2007							
911							
H6 3.6L	CH8278					CF11919	
H6 3.8L	CH8278					CF11919	
Boxster							
H6 2.7L	CH8278					CF11919	
H6 3.4L	CH8278					CF11919	
Cayman							
H6 2.7L	CH8278					CF11919	
H6 3.4L	CH8278					CF11919	

2006							
911							
H6 3.6L	CH8278					CF11919	
H6 3.8L	CH8278					CF11919	
Boxster							
H6 2.7L	CH8278					CF11919	
H6 3.2L	CH8278					CF11919	
Cayenne							
V6 3.2L	CH8158 ³⁶⁰			CA10236		CF11902	
V8 4.5L	CH8278			CA10236		CF11902	
Cayman							
H6 3.4L	CH8278					CF11919	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 342-4.2" Cartridge 345-5.5" Cartridge 346-MA1.21 360-3 1/4" O.D. 362-M97.21



GAP



1-800-890-2075 Select option 2

Porsche

2009

911

APP3923 ⁴⁰	.032"/0.8mm	H6 3.6L
APP5325 ²⁵	.032"/0.8mm	
3922	.032"/0.8mm	H6 3.8L

Boxster

APP5325	.032"/0.8mm	H6 2.9L
3922	.032"/0.8mm	H6 3.4L

Cayenne

		V6 3.6L
5325 ^{25, 40}	.032"/0.8mm	V8 4.8L
APP5325 ^{25, 40}	.032"/0.8mm	

Cayman

APP5325	.032"/0.8mm	H6 2.9L
3922	.032"/0.8mm	H6 3.4L

2008

911

APP3923 ⁴⁰	.032"/0.8mm	H6 3.6L
3922	.032"/0.8mm	H6 3.8L

Boxster

3922	.032"/0.8mm	H6 2.7L
3922	.032"/0.8mm	H6 3.4L

Cayenne

		V6 3.6L
5325 ^{25, 40}	.032"/0.8mm	V8 4.8L
APP5325 ^{25, 40}	.032"/0.8mm	

Cayman

3922	.032"/0.8mm	H6 2.7L
3922	.032"/0.8mm	H6 3.4L

2007

911

3922 ²⁵	.032"/0.8mm	H6 3.6L
APP3923 ⁴⁰	.032"/0.8mm	
3922	.032"/0.8mm	H6 3.8L

Boxster

3922	.032"/0.8mm	H6 2.7L
3922	.032"/0.8mm	H6 3.4L

Cayman

3922	.032"/0.8mm	H6 2.7L
3922	.032"/0.8mm	H6 3.4L

2006

911

3922	.032"/0.8mm	H6 3.6L
3922	.032"/0.8mm	H6 3.8L

Boxster

3922	.032"/0.8mm	H6 2.7L
3922	.032"/0.8mm	H6 3.2L

Cayenne

		V6 3.2L
3922 ⁴⁰	.032"/0.8mm	V8 4.5L
3923 ²⁵	.032"/0.8mm	

Cayman

3922	.032"/0.8mm	H6 3.4L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Porsche	GOOD	BETTER	BEST	GOOD	BEST	

2005 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

911						
H6 3.6L	CH8278					CF11919
H6 3.8L	CH8278					CF11919
Boxster						
H6 2.7L	CH8278					CF11919
H6 3.2L	CH8278					CF11919
Carrera GT						
V10 5.7L	CH8278					
Cayenne						
V6 3.2L	CH8158 ³⁶⁰			CA10236		CF11902
V8 4.5L	CH8278			CA10236		CF11902

2004						
911						
H6 3.6L	CH8278					CF11919
Boxster						
H6 2.7L	CH8278					CF11919
H6 3.2L	CH8278					CF11919
Carrera GT						
V10 5.7L	CH8278					
Cayenne						
V6 3.2L	CH8158 ³⁶⁰			CA10236		CF11902
V8 4.5L	CH8278			CA10236		CF11902

2003						
911						
H6 3.6L	CH8278					CF11919
Boxster						
H6 2.7L	CH8278					CF11919
H6 3.2L	CH8278					CF11919
Cayenne						
V8 4.5L	CH8278			CA10236		CF11902

2002						
911						
H6 3.6L	CH8278					CF11919
Boxster						
H6 2.7L	CH8278					CF11919
H6 3.2L	CH8278					CF11919

2001						
911						
H6 3.4L	CH8278					CF11919
H6 3.6L	CH8278					CF11919
Boxster						
H6 2.7L	CH8278					CF11919
H6 3.2L	CH8278					CF11919

2000						
911						
H6 3.4L	CH8278					CF11919
Boxster						
H6 2.7L	CH8278					CF11919
H6 3.2L	CH8278					CF11919

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
360-3 1/4" O.D.



GAP



1-800-890-2075 Select option 2

Porsche

2005

911

3923	.032"/0.8mm	H6 3.6L
3922	.032"/0.8mm	H6 3.8L

Boxster

3923	.032"/0.8mm	H6 2.7L
3923	.032"/0.8mm	H6 3.2L

Carrera GT

3923	.032"/0.8mm	V10 5.7L
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Cayenne

		V6 3.2L
3923 ²⁵ APP5224 ⁴⁰	.032"/0.8mm .032"/0.8mm	V8 4.5L

2004

911

3923	.032"/0.8mm	H6 3.6L
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Boxster

3923	.032"/0.8mm	H6 2.7L
3923	.032"/0.8mm	H6 3.2L

Carrera GT

3923	.032"/0.8mm	V10 5.7L
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Cayenne

		V6 3.2L
3923 ²⁵ APP5224 ⁴⁰	.032"/0.8mm .032"/0.8mm	V8 4.5L

2003

911

3923	.032"/0.8mm	H6 3.6L
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Boxster

3923	.032"/0.8mm	H6 2.7L
3923	.032"/0.8mm	H6 3.2L

Cayenne

3923 ²⁵ APP5224 ⁴⁰	.032"/0.8mm .032"/0.8mm	V8 4.5L
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2002

911

3923	.032"/0.8mm	H6 3.6L
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Boxster

3923	.032"/0.8mm	H6 2.7L
3923	.032"/0.8mm	H6 3.2L

2001

911

3923	.032"/0.8mm	H6 3.4L
3923	.032"/0.8mm	H6 3.6L

Boxster

3923	.032"/0.8mm	H6 2.7L
3923	.032"/0.8mm	H6 3.2L

2000

911

3923	.032"/0.8mm	H6 3.4L
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Boxster

3923	.032"/0.8mm	H6 2.7L
3923	.032"/0.8mm	H6 3.2L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Porsche	GOOD	BETTER	BEST	GOOD	BEST	

1999 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

911						
H6 3.4L	CH8278					CF11919
Boxster						
H6 2.5L	CH8278					CF11919

Visit fram.com for model years 1998 and earlier

Ram (See Dodge also)

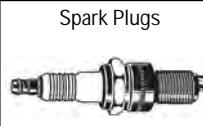
2019						
1500 Classic						
V6 3.6L	CH11665	TG11665	XG11665	CA9401	TGA9401	CF11671 ³⁰⁸
V8 5.7L	PH10060	TG10060	XG10060	CA9401	TGA9401	CF11671 ³⁰⁸
1500-5500						
V6 3.6L	CH11665	TG11665	XG11665	CA9401	TGA9401	CF11671 ³⁰⁸
V8 5.7L	PH10060	TG10060	XG10060	CA9401	TGA9401	CF11671 ³⁰⁸
ProMaster 1500-3500						
V6 3.6L	CH11665	TG11665	XG11665	CA11950		
ProMaster City						
L4 2.4L	PH10060	TG10060	XG10060	CA12066		

2018						
1500-5500						
L6 6.7L	PH3976A	TG3976A	XG3976A	CA10261		CF11671 ³⁰⁸
V6 3.0L	CH11794			CA11960		CF11671
V6 3.6L	CH11665	TG11665	XG11665	CA9401	TGA9401	CF11671 ³⁰⁸
V8 5.7L	PH10060	TG10060	XG10060	CA9401	TGA9401	CF11671 ³⁰⁸
V8 6.4L	PH10060	TG10060	XG10060	CA11960		CF11671 ³⁰⁸
ProMaster 1500-3500						
V6 3.6L	CH11665	TG11665	XG11665	CA11950		
ProMaster City						
L4 2.4L	PH10060	TG10060	XG10060	CA12066		

2017						
1500-5500						
L6 6.7L	PH3976A	TG3976A	XG3976A	CA10261		CF11671 ³⁰⁸
V6 3.0L	CH11794			CA11960		CF11671 ³⁰⁸
V6 3.6L	CH11665	TG11665	XG11665	CA9401	TGA9401	CF11671 ³⁰⁸
V8 5.7L	PH10060	TG10060	XG10060	CA9401	TGA9401	CF11671 ³⁰⁸
V8 6.4L	PH10060	TG10060	XG10060	CA11960		CF11671 ³⁰⁸
ProMaster 1500-3500						
L4 3.0L	PH10267					
V6 3.6L	CH11665	TG11665	XG11665	CA11950		
ProMaster City						
L4 2.4L	PH10060	TG10060	XG10060	CA12066		

2016						
1500-5500						
L6 6.7L	PH3976A	TG3976A	XG3976A	CA10261		CF11671 ³⁰⁸
V6 3.0L	CH11794			CA11960		CF11671 ³⁰⁸
V6 3.6L	CH11665	TG11665	XG11665	CA9401	TGA9401	CF11671 ³⁰⁸
V8 5.7L	PH10060	TG10060	XG10060	CA9401	TGA9401	CF11671 ³⁰⁸
V8 6.4L	PH10060	TG10060	XG10060	CA11960		CF11671 ³⁰⁸
ProMaster 1500-3500						
L4 3.0L	PH10267					
V6 3.6L	CH11665	TG11665	XG11665	CA11950		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
308-With factory installed cabin filter



GAP



1-800-890-2075 Select option 2

Porsche

1999

911

3923 .032"/0.8mm H6 3.4L

Boxster

3923 .032"/0.8mm H6 2.5L

Visit fram.com for model years 1998 and earlier

Ram (See Dodge also)

2019

1500 Classic

XP5325²⁷ .045"/1.1mm V6 3.6L

V8 5.7L

1500-5500

XP5325²⁷ .045"/1.1mm V6 3.6L

V8 5.7L

ProMaster 1500-3500

FT1240⁴⁹³ XP5701 .040"/1.0mm V6 3.6L

ProMaster City

XP5325 .050"/1.3mm L4 2.4L

2018

1500-5500

PS11937⁵⁵⁴ L6 6.7L

CS11997 V6 3.0L

XP5701 .040"/1.0mm V6 3.6L

FT1222 XP5325²⁷ .045"/1.1mm V8 5.7LXP6003²⁷ .043"/1.1mm V8 6.4L

ProMaster 1500-3500

FT1240⁴⁹³ XP5701 .040"/1.0mm V6 3.6L

ProMaster City

XP5325 .050"/1.3mm L4 2.4L

2017

1500-5500

PS11937⁵⁵⁴ L6 6.7L

CS11997 V6 3.0L

XP5701 .040"/1.0mm V6 3.6L

FT1222 XP5325²⁷ .045"/1.1mm V8 5.7LXP6003²⁷ .043"/1.1mm V8 6.4L

ProMaster 1500-3500

FT1240⁴⁹³ XP5701 .040"/1.0mm L4 3.0L

V6 3.6L

ProMaster City

XP5325 .050"/1.3mm L4 2.4L

2016

1500-5500

PS11937⁵⁵⁴ L6 6.7L

CS11997 V6 3.0L

XP5701 .040"/1.0mm V6 3.6L

FT1222⁴⁶⁷ XP5325²⁷ .045"/1.1mm V8 5.7LXP6003²⁷ .043"/1.1mm V8 6.4L

ProMaster 1500-3500

FT1240⁴⁹³ XP5701 .040"/1.0mm L4 3.0L

V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder 467-6 Spd. 493-62TE 554-Spin-on



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ram (See Dodge also)	GOOD	BETTER	BEST	GOOD	BEST	

2016 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

ProMaster City

L4 2.4L	PH10060	TG10060	XG10060	CA12066		
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2015

1500-5500

L6 6.7L	PH3976A	TG3976A	XG3976A	CA10261		
V6 3.0L	CH11794			CA11960		
V6 3.6L	CH11665	TG11665	XG11665	CA9401	TGA9401	
V8 5.7L	PH10060	TG10060	XG10060	CA9401	TGA9401	
V8 6.4L	PH10060	TG10060	XG10060	CA11960		

C/V

V6 3.6L	CH11665	TG11665	XG11665	CA11050		CF10743
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ProMaster 1500-3500

L4 3.0L	PH10267					
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V6 3.6L	CH11665	TG11665	XG11665	CA11950		
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ProMaster City

L4 2.4L	PH10060	TG10060	XG10060	CA12066		
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2014

1500-5500

L6 6.7L	PH3976A	TG3976A	XG3976A	CA10261		
V6 3.0L	CH11794			CA11960		
V6 3.6L	CH11665	TG11665	XG11665	CA9401	TGA9401	
V8 5.7L	PH10060	TG10060	XG10060	CA9401	TGA9401	
V8 6.4L	PH10060	TG10060	XG10060	CA11960		

C/V

V6 3.6L	CH11665	TG11665	XG11665	CA11050		CF10743
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ProMaster 1500-3500

L4 3.0L	PH10267					
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V6 3.6L	CH11665	TG11665	XG11665	CA11950		
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2013

1500-5500

L6 6.7L	PH3976A	TG3976A	XG3976A	CA10261		
V6 3.6L	CH10955	TG10955		CA9401	TGA9401	
V8 4.7L	PH2	TG2	XG2	CA9401	TGA9401	
V8 5.7L	PH10060 ³⁴⁴ PH2 ³³⁸	TG10060 ³⁴⁴ TG2 ³³⁸	XG10060 ³⁴⁴ XG2 ³³⁸	CA9401	TGA9401	

C/V

V6 3.6L	CH10955	TG10955		CA11050		CF10743
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2012

1500-5500

L6 6.7L	PH3976A	TG3976A	XG3976A	CA10261		
V6 3.7L	PH10060	TG10060	XG10060	CA9401	TGA9401	
V8 4.7L	PH2	TG2	XG2	CA9401	TGA9401	
V8 5.7L	PH10060 ³⁴⁴ PH2 ³³⁸	TG10060 ³⁴⁴ TG2 ³³⁸	XG10060 ³⁴⁴ XG2 ³³⁸	CA9401	TGA9401	

C/V

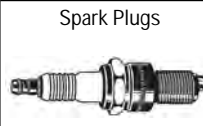
V6 3.6L	CH10955	TG10955		CA11050		CF10743
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2011

1500-5500

L6 6.7L	PH3976A	TG3976A	XG3976A	CA10261		
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
338-Longer version 344-Short version



GAP



1-800-890-2075 Select option 2

Ram (See Dodge also)

2016 (Cont'd)

ProMaster City

XP5325 .050"/1.3mm L4 2.4L

2015

1500-5500

PS11937⁵⁵⁴ L6 6.7L

CS11997 V6 3.0L

XP5701 .040"/1.0mm V6 3.6L

FT1222⁴⁶⁷ XP5325²⁷ .045"/1.1mm V8 5.7LXP6003²⁷ .043"/1.1mm V8 6.4L

C/V

FT1240 XP5701 .040"/1.0mm V6 3.6L

ProMaster 1500-3500

L4 3.0L

FT1240⁴⁹³ XP5701 .040"/1.0mm V6 3.6L

ProMaster City

XP5325 .050"/1.3mm L4 2.4L

2014

1500-5500

PS11937⁵⁵⁴ L6 6.7L

CS11997 V6 3.0L

XP5701 .040"/1.0mm V6 3.6L

FT1222⁴⁶⁷ XP5325²⁷ .045"/1.1mm V8 5.7LXP6003²⁷ .043"/1.1mm V8 6.4L

C/V

FT1240⁴⁹³ XP5701 .040"/1.0mm V6 3.6L

ProMaster 1500-3500

L4 3.0L

FT1240⁴⁹³ XP5701 .040"/1.0mm V6 3.6L

2013

1500-5500

PS11937⁵⁵⁴ L6 6.7L

XP5701 .040"/1.0mm V6 3.6L

FT1233 6003¹⁰⁷ .040"/1.0mm V8 4.7LFT1222^{373, 466} XP6003⁵⁹³ .040"/1.0mm V8 4.7LFT1223A^{389, 465, 466} 5325²⁷ .045"/1.1mm V8 5.7L

C/V

FT1240 XP5701 .040"/1.0mm V6 3.6L

2012

1500-5500

FT1222^{373, 464, 465} CS11037 L6 6.7LFT1223A^{389, 464, 465} FT1233⁴⁵¹ 5224 .043"/1.1mm V6 3.7LFT1223A^{389, 464} 6003¹⁰⁷ .040"/1.0mm V8 4.7LFT1222^{373, 396, 464} XP6003⁵⁹³ .040"/1.0mm V8 4.7LFT1223A^{389, 464} 5325²⁷ .045"/1.1mm V8 5.7LFT1222^{373, 396, 464, 465} FT1223A^{389, 464, 465} .045"/1.1mm V8 5.7L

C/V

FT1240 XP5701 .040"/1.0mm V6 3.6L

2011

1500-5500

CS11037 L6 6.7L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 27-Requires 2 Plugs Per Cylinder 107-Intake 373-RWD 389-4WD 396-Shallow pan 451-42RLE 464-545RFE 465-66RFE 466-65RFE 467-6 Spd. 493-62TE
 554-Spin-on 593-Exhaust



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Ram (See Dodge also)	GOOD	BETTER	BEST	GOOD	BEST	

2011 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

1500-5500 (Cont'd)

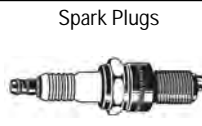
V6 3.7L	PH10060	TG10060	XG10060	CA9401	TGA9401		
V8 4.7L	PH2	TG2	XG2	CA9401	TGA9401		
V8 5.7L	PH10060 ³⁴⁴ PH2 ³³⁸	TG10060 ³⁴⁴ TG2 ³³⁸	XG10060 ³⁴⁴ XG2 ³³⁸	CA9401	TGA9401		
Dakota							
V6 3.7L	PH10060	TG10060	XG10060	CA9288			
V8 4.7L	PH2	TG2	XG2	CA9288			

Visit fram.com for model years 1998 and earlier

Rolls-Royce

2013							
Phantom							
V12 6.7L	CH10530			CA9634		CF10937	
2012							
Phantom							
V12 6.7L	CH10530			CA9634		CF10937	
2011							
Phantom							
V12 6.7L	CH10530			CA9634		CF10937	
2010							
Phantom							
V12 6.7L	CH10530			CA9634		CF10937	
2009							
Phantom							
V12 6.7L	CH10530			CA9634		CF10937	
2008							
Phantom							
V12 6.7L	CH10530			CA9634		CF10937	
2007							
Phantom							
V12 6.7L	CH10530			CA9634		CF10937	
2006							
Phantom							
V12 6.7L	CH10530			CA9634		CF10937	
2005							
Phantom							
V12 6.7L	CH10530			CA9634		CF10937	
2004							
Phantom							
V12 6.7L	CH10530			CA9634		CF10937	
2002							
Corniche							
V8 6.8L	PH2995						
Park Ward							
V12 5.4L	CH8213						
Silver Seraph							
V12 5.4L	CH8213						
2001							
Corniche							
V8 6.8L	PH2995						

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
338-Longer version 344-Short version



GAP



1-800-890-2075 Select option 2

Ram (See Dodge also)

2011 (Cont'd)

1500-5500 (Cont'd)

	FT1233 ³⁹⁵		5224	.043"/1.1mm	V6 3.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		6003 ¹⁰⁷ XP6003 ⁵⁹³	.040"/1.0mm .040"/1.0mm	V8 4.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 392, 464}		5325 ²⁷	.045"/1.1mm	V8 5.7L

Dakota

	FT1233 ⁴⁵¹		5224	.043"/1.1mm	V6 3.7L
	FT1222 ^{373, 396, 464} FT1223A ^{389, 464}		6003 ¹⁰⁷ XP6003 ⁵⁹³	.040"/1.0mm .040"/1.0mm	V8 4.7L

Visit fram.com for model years 1998 and earlier

Rolls-Royce

2013

Phantom

					V12 6.7L
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2012

Phantom

			APP3924	.040"/1.0mm	V12 6.7L
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2011

Phantom

			APP3924	.040"/1.0mm	V12 6.7L
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2010

Phantom

			APP3924	.040"/1.0mm	V12 6.7L
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2009

Phantom

			APP3924	.040"/1.0mm	V12 6.7L
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2008

Phantom

			APP3924	.040"/1.0mm	V12 6.7L
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2007

Phantom

			APP3924	.040"/1.0mm	V12 6.7L
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2006

Phantom

			APP3924	.040"/1.0mm	V12 6.7L
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2005

Phantom

			APP3924	.040"/1.0mm	V12 6.7L
--	--	--	---------	-------------	----------

2004

Phantom

			APP3924	.040"/1.0mm	V12 6.7L
--	--	--	---------	-------------	----------

2002

Corniche

			APP3924	.040"/1.0mm	V8 6.8L
--	--	--	---------	-------------	---------

Park Ward

			APP3924	.040"/1.0mm	V12 5.4L
--	--	--	---------	-------------	----------

Silver Seraph

			APP3924	.040"/1.0mm	V12 5.4L
--	--	--	---------	-------------	----------

2001

Corniche

			APP3924	.040"/1.0mm	V8 6.8L
--	--	--	---------	-------------	---------

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

27-Requires 2 Plugs Per Cylinder 107-Intake 373-RWD 389-4WD 392-Deep pan 395-4 Spd. 396-Shallow pan 451-42RLE 464-545RFE 593-Exhaust



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Rolls-Royce	GOOD	BETTER	BEST	GOOD	BEST	

2001 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Silver Seraph

V12 5.4L	CH8213					
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2000

Silver Seraph

V12 5.4L	CH8213					
----------	--------	--	--	--	--	--

1999

Silver Seraph

V12 5.4L	CH8213					
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Visit fram.com for model years 1998 and earlier

Saab

2011

9-3

L4 2.0L	CH9018	TG9018	XG9018	CA9646		CF11669
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9-3X

L4 2.0L	CH9018	TG9018	XG9018	CA9646		CF11669
---------	--------	--------	--------	--------	--	---------

9-4X

V6 2.8L	CH8765	TG8765	XG8765	CA10867		CF10775
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V6 3.0L	PH10060	TG10060	XG10060	CA10867		CF10775
---------	---------	---------	---------	---------	--	---------

9-5

L4 2.0L	CH9018	TG9018	XG9018			CF10775
---------	--------	--------	--------	--	--	---------

V6 2.8L	CH8765	TG8765	XG8765	CA10685		CF10775
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2010

9-3

L4 2.0L	CH9018	TG9018	XG9018	CA9646		CF11669
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9-3X

L4 2.0L	CH9018	TG9018	XG9018	CA9646		CF11669
---------	--------	--------	--------	--------	--	---------

9-5

V6 2.8L	CH8765	TG8765	XG8765	CA10685		CF10775
---------	--------	--------	--------	---------	--	---------

2009

9-3

L4 2.0L	CH9018	TG9018	XG9018	CA9646		CF11669
---------	--------	--------	--------	--------	--	---------

V6 2.8L	CH8765	TG8765	XG8765	CA9646		CF11669
---------	--------	--------	--------	--------	--	---------

9-5

L4 2.3L	PH3614	TG3614	XG3614	CA8966		CF8778
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9-7x

L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345	
---------	--------	--------	--------	--------	---------	--

V8 5.3L	PH10060	TG10060	XG10060	CA9345	TGA9345	
---------	---------	---------	---------	--------	---------	--

V8 6.0L	PH10060	TG10060	XG10060	CA9345	TGA9345	
---------	---------	---------	---------	--------	---------	--

2008

9-3

L4 2.0L	CH9018	TG9018	XG9018	CA9646		CF11669
---------	--------	--------	--------	--------	--	---------

V6 2.8L	CH8765	TG8765	XG8765	CA9646		CF11669
---------	--------	--------	--------	--------	--	---------

9-5

L4 2.3L	PH3614	TG3614	XG3614	CA8966		CF8778
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9-7x

L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345	
---------	--------	--------	--------	--------	---------	--

V8 5.3L	PH10060	TG10060	XG10060	CA9345	TGA9345	
---------	---------	---------	---------	--------	---------	--

V8 6.0L	PH10060	TG10060	XG10060	CA9345	TGA9345	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

R



GAP



1-800-890-2075 Select option 2

Rolls-Royce

2001 (Cont'd)

Silver Seraph

APP3924 .040"/1.0mm V12 5.4L

2000

Silver Seraph

APP3924 .040"/1.0mm V12 5.4L

1999

Silver Seraph

APP3924 .040"/1.0mm V12 5.4L

Visit fram.com for model years 1998 and earlier

Saab

2011

9-3

APP3923 .040"/1.0mm L4 2.0L

9-3X

APP3923 .040"/1.0mm L4 2.0L

9-4X

G11995 V6 2.8L

G11995 XP5263 .040"/1.0mm V6 3.0L

9-5

XP5263 .040"/1.0mm L4 2.0L

V6 2.8L

2010

9-3

APP3923 .040"/1.0mm L4 2.0L

9-3X

APP3923 .040"/1.0mm L4 2.0L

9-5

V6 2.8L

2009

9-3

APP3923 .040"/1.0mm L4 2.0L

APP5325 .040"/1.0mm V6 2.8L

9-5

APP3923⁴⁰ .040"/1.0mm L4 2.3L

9-7x

FT1146A^{396, 412} XP5263 .043"/1.1mm L6 4.2LFT1217B^{392, 412} XP5245 .040"/1.0mm V8 5.3LFT1146A^{396, 412}
FT1217B^{392, 412} XP5245 .040"/1.0mm V8 6.0LFT1217B³⁹²

2008

9-3

APP3923 .040"/1.0mm L4 2.0L

APP5325 .040"/1.0mm V6 2.8L

9-5

G3744 APP3923⁴⁰ .040"/1.0mm L4 2.3L

9-7x

FT1146A³⁹⁶
FT1217B³⁹² XP5263 .043"/1.1mm L6 4.2LFT1146A³⁹⁶
FT1217B³⁹² XP5245 .040"/1.0mm V8 5.3LFT1217B³⁹² XP5245 .040"/1.0mm V8 6.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 392-Deep pan 396-Shallow pan 412-4L60-E



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Saab	GOOD	BETTER	BEST	GOOD	BEST		

2007 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

9-3							
L4 2.0L	CH9018	TG9018	XG9018	CA9646		CF11669	
V6 2.8L	CH8765	TG8765	XG8765	CA9646		CF11669	
9-5							
L4 2.3L	PH3614	TG3614	XG3614	CA8966		CF8778	
9-7x							
L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345		
V8 5.3L	PH10060	TG10060	XG10060	CA9345	TGA9345		


2006							
9-2X							
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309	TGA4309	CF10377	
9-3							
L4 2.0L	CH9018	TG9018	XG9018	CA9646		CF11669	
V6 2.8L	CH8765	TG8765	XG8765	CA9646		CF11669	
9-5							
L4 2.3L	PH3614	TG3614	XG3614	CA8966		CF8778	
9-7x							
L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		

2005							
9-2X							
H4 2.0L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309	TGA4309	CF10377	
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309	TGA4309	CF10377	
9-3							
L4 2.0L	CH9018	TG9018	XG9018	CA9646		CF11669	
9-5							
L4 2.3L	PH3614	TG3614	XG3614	CA8966		CF8778	
9-7x							
L6 4.2L	PH9837	TG9837	XG9837	CA9345	TGA9345		
V8 5.3L	PH3506	TG3506	XG3506	CA9345	TGA9345		

2004							
9-3							
L4 2.0L	CH9018	TG9018	XG9018	CA9646		CF11669	
9-5							
L4 2.3L	PH3614	TG3614	XG3614	CA8966		CF8778	
2003							
9-3							
L4 2.0L	CH9018 ^{213, 367} PH3614 ⁵⁸¹	TG3614 ⁵⁸¹ TG9018 ^{213, 367}	XG3614 ⁵⁸¹ XG9018 ^{213, 367}	CA8099 ^{213, 214} CA9497 ²⁴⁰			
9-5							
L4 2.3L	PH3614	TG3614	XG3614	CA8966		CF8778	
V6 3.0L	PH3614	TG3614	XG3614	CA8966		CF8778	

2002							
9-3							
L4 2.0L	PH3614	TG3614	XG3614	CA9497			
L4 2.3L	PH3614	TG3614	XG3614	CA8966 CA9497			

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
213-B207R Engine 214-Vector 240-Except Vector 367-B207L Engine 520-Recommendation based on current OE requirements 581-B205R Engine 585-Alternate filter for PH9715 only where originally recommended

PCV Valves	Transmission Kits	Fuel Filters	Spark Plugs	GAP			
1-800-890-2075 Select option 2							Saab
							2007
							9-3
				APP3923	.040"/1.0mm	L4 2.0L	
				APP5325	.040"/1.0mm	V6 2.8L	
							9-5
		G7143		APP3923 ⁴⁰	.040"/1.0mm	L4 2.3L	
							9-7x
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5263	.043"/1.1mm	L6 4.2L	
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L	
							2006
							9-2X
			G7367	APP3924 ^{25, 40}	.030"/0.8mm	H4 2.5L	
							9-3
				APP3923	.040"/1.0mm	L4 2.0L	
				APP5325	.040"/1.0mm	V6 2.8L	
							9-5
			G3744	APP3923 ⁴⁰	.040"/1.0mm	L4 2.3L	
							9-7x
		FT1146A ^{396, 412} FT1217B ^{392, 412}		APP5263	.040"/1.0mm	L6 4.2L	
		FT1146A ^{396, 412} FT1217B ^{392, 412}		XP5245	.040"/1.0mm	V8 5.3L	
							2005
							9-2X
			G7367	APP5503	.040"/1.0mm	H4 2.0L	
			G7367	APP3923	.040"/1.0mm	H4 2.5L	
							9-3
				APP5503	.040"/1.0mm	L4 2.0L	
							9-5
			G3744	APP3923	.040"/1.0mm	L4 2.3L	
							9-7x
				APP5263	.040"/1.0mm	L6 4.2L	
				XP5245	.040"/1.0mm	V8 5.3L	
							2004
							9-3
				APP5503	.040"/1.0mm	L4 2.0L	
							9-5
			G3744	APP3923	.040"/1.0mm	L4 2.3L	
							2003
							9-3
			G3744	APP5503	.040"/1.0mm	L4 2.0L	
							9-5
			G3744	APP3923	.040"/1.0mm	L4 2.3L	
			G3744	3922 ⁴⁰	.043"/1.1mm	V6 3.0L	
							2002
							9-3
			G3744	APP5503	.040"/1.0mm	L4 2.0L	
			G3744	APP5503	.040"/1.0mm	L4 2.3L	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 392-Deep pan 396-Shallow pan 412-4L60-E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Saab	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

9-5						
L4 2.3L	PH3614	TG3614	XG3614	CA8966		CF8778
V6 3.0L	PH3614	TG3614	XG3614	CA8966		CF8778

2001						
9-3						
L4 2.0L	PH3614	TG3614	XG3614	CA8099 ¹⁹⁷ CA9497 ²³⁹		
L4 2.3L	PH3614	TG3614	XG3614	CA9497		

9-5						
L4 2.3L	PH3614	TG3614	XG3614	CA8966		CF8778
V6 3.0L	PH3614	TG3614	XG3614	CA8966		CF8778

2000						
9-3						
L4 2.0L	PH3614	TG3614	XG3614	CA8099		
L4 2.3L	PH3614	TG3614	XG3614	CA8966		

9-5						
L4 2.3L	PH3614	TG3614	XG3614	CA8966		CF8778
V6 3.0L	PH3614	TG3614	XG3614	CA8966		CF8778

1999						
9-3						
L4 2.0L	PH3614	TG3614	XG3614	CA8099		
L4 2.3L	PH3614 ²²⁸	TG3614 ²²⁸	XG3614 ²²⁸	CA8966 ²²⁸		

9-5						
L4 2.3L	PH3614	TG3614	XG3614	CA8966		CF8778
V6 3.0L	PH3614	TG3614	XG3614	CA8966		CF8778

2000						
9-3						
L4 2.0L	PH3614	TG3614	XG3614	CA8099		
L4 2.3L	PH3614 ²²⁸	TG3614 ²²⁸	XG3614 ²²⁸	CA8966 ²²⁸		

9-5						
L4 2.3L	PH3614	TG3614	XG3614	CA8966		CF8778
V6 3.0L	PH3614	TG3614	XG3614	CA8098		CF8778

Visit fram.com for model years 1998 and earlier

Saturn

2010						
Aura						
L4 2.4L	CH9018	TG9018	XG9018			

Outlook						
V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷

Sky						
L4 2.0L	CH9018	TG9018	XG9018	CA10494		
L4 2.4L	CH9018	TG9018	XG9018	CA10494		

Vue						
L4 2.4L	CH9018	TG9018	XG9018	CA10115		CF11819 ³¹¹
V6 3.5L	PH9837	TG9837	XG9837	CA10115		CF11819 ³¹¹
V6 3.6L	PH10060	TG10060	XG10060	CA10115		CF11819 ³¹¹

2009						
Astra						
L4 1.8L	CH10246	TG10246		CA9959		

Aura						
L4 2.4L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	

Outlook						
V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷

Sky						
L4 2.0L	CH9018	TG9018	XG9018	CA10494		
L4 2.4L	CH9018	TG9018	XG9018	CA10494		

2009						
Astra						
L4 1.8L	CH10246	TG10246		CA9959		

Aura						
L4 2.4L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	

Outlook						
V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷

Sky						
L4 2.0L	CH9018	TG9018	XG9018	CA10494		
L4 2.4L	CH9018	TG9018	XG9018	CA10494		

2009						
Astra						
L4 1.8L	CH10246	TG10246		CA9959		

Aura						
L4 2.4L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	

Outlook						
V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷

Sky						
L4 2.0L	CH9018	TG9018	XG9018	CA10494		
L4 2.4L	CH9018	TG9018	XG9018	CA10494		

2009						
Astra						
L4 1.8L	CH10246	TG10246		CA9959		

Aura						
L4 2.4L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	

Outlook						
V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷

Sky						
L4 2.0L	CH9018	TG9018	XG9018	CA10494		
L4 2.4L	CH9018	TG9018	XG9018	CA10494		

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 197-Vin:H 228-Viggen 236-9" wide 239-Vin:K 267-Verify vehicle is equipped before purchasing 311-Replaces CF10742 and CF11178



GAP



1-800-890-2075 Select option 2

Saab

2002 (Cont'd)

9-5

G3744	APP3923	.040"/1.0mm	L4 2.3L
G3744	3922 ⁴⁰	.043"/1.1mm	V6 3.0L

2001

9-3

G3744	APP5503	.040"/1.0mm	L4 2.0L
G3744	APP5503	.040"/1.0mm	L4 2.3L

9-5

G3744	APP3923	.040"/1.0mm	L4 2.3L
G3744	3922 ⁴⁰	.043"/1.1mm	V6 3.0L

2000

9-3

G3744	APP5503	.040"/1.0mm	L4 2.0L
G3744	APP5503	.040"/1.0mm	L4 2.3L

9-5

G3744	APP3923	.040"/1.0mm	L4 2.3L
G3744	APP3922	.043"/1.1mm	V6 3.0L

1999

9-3

G3744	5503	.040"/1.0mm	L4 2.0L
G3744 ²²⁸	APP5503	.040"/1.0mm	L4 2.3L

9-5

G3744	APP3923	.040"/1.0mm	L4 2.3L
G3744	3922	.043"/1.1mm	V6 3.0L

Visit fram.com for model years 1998 and earlier

Saturn

2010

Aura

L4 2.4L

Outlook

XP5263 .040"/1.0mm V6 3.6L

Sky

XP5263 .035"/0.9mm L4 2.0L

XP5263 .040"/1.0mm L4 2.4L

Vue

FT1166⁴²⁵ XP5263 .040"/1.0mm L4 2.4LFT1166⁴²⁵ XP106³² .043"/1.1mm V6 3.5LXP606⁷² .043"/1.1mm V6 3.5L

XP5263 .050"/1.3mm V6 3.6L

2009

Astra

5224 .040"/1.0mm L4 1.8L

Aura

FT1166 XP5263 .040"/1.0mm L4 2.4L

XP5263 .050"/1.3mm V6 3.6L

Outlook

XP5263 .040"/1.0mm V6 3.6L

Sky

XP5263 .035"/0.9mm L4 2.0L

XP5263 .043"/1.1mm L4 2.4L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 32-Standard Plug 40-Turbocharged 72-Use If Standard Plug Not Available 228-Viggen 425-4T45-E



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Saturn	GOOD	BETTER	BEST	GOOD	BEST		

2009 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Vue							
L4 2.4L	CH9018	TG9018	XG9018	CA10115		CF11819 ³¹¹	
V6 3.5L	PH9837	TG9837	XG9837	CA10115		CF11819 ³¹¹	
V6 3.6L	PH10060	TG10060	XG10060	CA10115		CF11819 ³¹¹	

2008 Astra							
L4 1.8L	CH10246	TG10246		CA9959			

Aura							
L4 2.4L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶		
V6 3.5L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶		
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶		

Outlook							
V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷	

Sky							
L4 2.0L	CH9018	TG9018	XG9018	CA10494			
L4 2.4L	CH9018	TG9018	XG9018	CA10494			

Vue							
L4 2.4L	CH9018	TG9018	XG9018	CA10115		CF11819 ³¹¹	
V6 3.5L	PH9837	TG9837	XG9837	CA10115		CF11819 ³¹¹	
V6 3.6L	PH10060	TG10060	XG10060	CA10115		CF11819 ³¹¹	

2007 Aura							
L4 2.4L	CH9018 ²³⁷	TG9018 ²³⁷	XG9018 ²³⁷	CA9492 ^{236, 237}	TGA9492 ^{236, 237}		
V6 3.5L	PH9837	TG9837	XG9837	CA9492 ²³⁶	TGA9492 ²³⁶		
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶		

Ion							
L4 2.0L	CH9018	TG9018	XG9018	CA9345	TGA9345	CF10361	
L4 2.2L	CH9018	TG9018	XG9018	CA9875		CF10361	
L4 2.4L	CH9018	TG9018	XG9018	CA9875		CF10361	

Outlook							
V6 3.6L	PH10060	TG10060	XG10060	CA10110		CF11663 ²⁶⁷	

Relay							
V6 3.9L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF10136	

Sky							
L4 2.0L	CH9018	TG9018	XG9018	CA10494			
L4 2.4L	CH9018	TG9018	XG9018	CA10494			

Vue							
L4 2.2L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
L4 2.4L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
V6 3.5L	PH7317 ⁵⁸⁷	TG7317 ⁵⁸⁷	XG7317 ⁵⁸⁷	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	

2006 Ion							
L4 2.0L	CH9018	TG9018	XG9018	CA9345	TGA9345	CF10361	
L4 2.2L	CH9018	TG9018	XG9018	CA9875		CF10361	
L4 2.4L	CH9018	TG9018	XG9018	CA9875		CF10361	

Relay							
V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
V6 3.9L	PH9837	TG9837	XG9837	CA7597	TGA7597	CF10136	

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
236-9" wide 237-Green Line 267-Verify vehicle is equipped before purchasing 311-Replaces CF10742 and CF11178 587-Red line



GAP



1-800-890-2075 Select option 2

Saturn

2009 (Cont'd)

Vue

	FT1166 ⁴²⁵		XP5263	.040"/1.0mm	L4 2.4L
	FT1166 ⁴²⁵	G10617	XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.5L
			XP5263	.050"/1.3mm	V6 3.6L

2008

Astra

			5224	.040"/1.0mm	L4 1.8L
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Aura

	FT1166 ⁴²⁵		XP5263	.040"/1.0mm	L4 2.4L
	FT1166		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.5L
			XP5263	.050"/1.3mm	V6 3.6L

Outlook

			XP5263	.040"/1.0mm	V6 3.6L
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Sky

			XP5263	.035"/0.9mm	L4 2.0L
			XP5263	.043"/1.1mm	L4 2.4L

Vue

	FT1166 ⁴²⁵		XP5263	.040"/1.0mm	L4 2.4L
	FT1166 ⁴²⁵	G10617	XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.5L
			XP5263	.050"/1.3mm	V6 3.6L

2007

Aura

	FT1166 ²³⁷		XP5263	.040"/1.0mm	L4 2.4L
	FT1166		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.5L
			XP5263	.050"/1.3mm	V6 3.6L

Ion

		G10902	APP3923	.040"/1.0mm	L4 2.0L
		G10902	APP5263	.043"/1.1mm	L4 2.2L
	FT1166 ⁴²⁵	G10902	APP5263	.043"/1.1mm	L4 2.4L

Outlook

			XP5263	.040"/1.0mm	V6 3.6L
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Relay

	FT1129A ⁴⁰⁴		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L
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Sky

			XP5263	.035"/0.9mm	L4 2.0L
			APP5263	.043"/1.1mm	L4 2.4L

Vue

		G10617	XP5263	.043"/1.1mm	L4 2.2L
	FT1166		APP5263	.040"/1.0mm	L4 2.4L
		G10617	APP3924	.040"/1.0mm	V6 3.5L

2006

Ion

		G10902	APP3923	.040"/1.0mm	L4 2.0L
	FT1166 ⁴²⁵	G10902	APP5263	.043"/1.1mm	L4 2.2L
	FT1166 ⁴²⁵	G10902	APP5263	.043"/1.1mm	L4 2.4L

Relay

	FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.5L
	FT1129A ⁴⁰⁴		XP106 ³² XP606 ⁷²	.043"/1.1mm .043"/1.1mm	V6 3.9L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
32-Standard Plug 72-Use If Standard Plug Not Available 237-Green Line 404-4T65-E 425-4T45-E



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Saturn	GOOD	BETTER	BEST	GOOD	BEST		

2006 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Vue

L4 2.2L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
V6 3.5L	PH7317	TG7317	XG7317	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	

2005

Ion

L4 2.0L	CH9018	TG9018	XG9018	CA9345	TGA9345	CF10361	
L4 2.2L	CH9018	TG9018	XG9018	CA9603		CF10361	

L-Series

V6 3.0L	CH8806			CA9286		CF9119A	
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Relay

V6 3.5L	PH3387A	TG3387A	XG3387A	CA7597	TGA7597	CF10136	
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Vue

L4 2.2L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
V6 3.5L	PH7317	TG7317	XG7317	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	

2004

Ion

L4 2.0L	CH9018	TG9018	XG9018	CA9345	TGA9345	CF10361	
L4 2.2L	CH9018	TG9018	XG9018	CA9603		CF10361	

L-Series

L4 2.2L	CH9018	TG9018	XG9018	CA9286		CF9119A	
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V6 3.0L	CH8806			CA9286		CF9119A	
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Vue

L4 2.2L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
V6 3.5L	PH7317	TG7317	XG7317	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	

2003

Ion

L4 2.2L	CH9018	TG9018	XG9018	CA9603		CF10361	
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L-Series

L4 2.2L	CH9018	TG9018	XG9018	CA9286		CF9119A	
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V6 3.0L	CH8806			CA9286		CF9119A	
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LW-Series

L4 2.2L	CH9018	TG9018	XG9018	CA9286		CF9119A	
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V6 3.0L	CH8806			CA9286		CF9119A	
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Vue

L4 2.2L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
V6 3.0L	CH8806			CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	

2002

L-Series

L4 2.2L	CH9018	TG9018	XG9018	CA9286		CF9119A	
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V6 3.0L	CH8806			CA9286		CF9119A	
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LW-Series

L4 2.2L	CH9018	TG9018	XG9018	CA9286		CF9119A	
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V6 3.0L	CH8806			CA9286		CF9119A	
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SC-Series

L4 1.9L	PH3614	TG3614	XG3614	CA7094			
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SL-Series

L4 1.9L	PH3614	TG3614	XG3614	CA7094			
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Vue

L4 2.2L	CH9018	TG9018	XG9018	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
236-9" wide



GAP



1-800-890-2075 Select option 2

Saturn

2006 (Cont'd)

Vue

G10617	APP5263	.043"/1.1mm	L4 2.2L
G10617	APP3924	.040"/1.0mm	V6 3.5L

2005

Ion

G10902	APP3923	.040"/1.0mm	L4 2.0L
G10902	APP5263	.043"/1.1mm	L4 2.2L

L-Series

FT1166 ⁴²⁵	G7333	3924	.040"/1.0mm	V6 3.0L
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Relay

FT1129A ⁴⁰⁴		XP606	.060"/1.5mm	V6 3.5L
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Vue

G10617	APP5263	.043"/1.1mm	L4 2.2L
G10617	APP3924	.040"/1.0mm	V6 3.5L

2004

Ion

G10902	APP3923	.040"/1.0mm	L4 2.0L
G10902	APP5263	.043"/1.1mm	L4 2.2L

L-Series

	G7333	APP5263	.043"/1.1mm	L4 2.2L
FT1166 ⁴²⁵	G7333	APP3924	.040"/1.0mm	V6 3.0L

Vue

G10617	APP5263	.043"/1.1mm	L4 2.2L
G10617	APP3924	.040"/1.0mm	V6 3.5L

2003

Ion

		APP5263	.043"/1.1mm	L4 2.2L
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L-Series

FT1166 ⁴²⁵	G7333	APP5263	.043"/1.1mm	L4 2.2L
FT1166 ⁴²⁴	G7333	APP3924	.040"/1.0mm	V6 3.0L

LW-Series

FT1166 ⁴²⁵	G7333	APP5263	.043"/1.1mm	L4 2.2L
FT1166 ⁴²⁴	G7333	APP3924	.040"/1.0mm	V6 3.0L

Vue

G10617	APP5263	.043"/1.1mm	L4 2.2L
G10617	3924	.040"/1.0mm	V6 3.0L

2002

L-Series

FT1166 ⁴²⁵	G7333	APP5263	.043"/1.1mm	L4 2.2L
FT1166 ⁴²⁴	G7333	APP3924	.040"/1.0mm	V6 3.0L

LW-Series

FT1166 ⁴²⁵	G7333	APP5263	.043"/1.1mm	L4 2.2L
FT1166 ⁴²⁴	G7333	3924	.040"/1.0mm	V6 3.0L

SC-Series

FV295	P6646		3924 3926	.040"/1.0mm .040"/1.0mm	L4 1.9L
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SL-Series

FV295	P6646		3924 3926	.040"/1.0mm .040"/1.0mm	L4 1.9L
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Vue

G10617	APP5263	.043"/1.1mm	L4 2.2L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
404-4T65-E 424-4T40-E 425-4T45-E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Saturn	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Vue (Cont'd)

V6 3.0L	CH8806			CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	
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2001

L-Series

L4 2.2L	CH9018	TG9018	XG9018	CA9286		CF9119A	
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V6 3.0L	CH8806			CA9286		CF9119A	
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LW-Series

L4 2.2L	CH9018	TG9018	XG9018	CA9286		CF9119A	
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V6 3.0L	CH8806			CA9286		CF9119A	
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SC-Series

L4 1.9L	PH3614	TG3614	XG3614	CA7094			
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SL-Series

L4 1.9L	PH3614	TG3614	XG3614	CA7094			
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SW-Series

L4 1.9L	PH3614	TG3614	XG3614	CA7094			
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2000

LS-Series

L4 2.2L	CH9018	TG9018	XG9018	CA9286		CF9119A	
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V6 3.0L	CH8806			CA9286		CF9119A	
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LW-Series

L4 2.2L	CH9018	TG9018	XG9018	CA9286		CF9119A	
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V6 3.0L	CH8806			CA9286		CF9119A	
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SC-Series

L4 1.9L	PH3614	TG3614	XG3614	CA7094			
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SL-Series

L4 1.9L	PH3614	TG3614	XG3614	CA7094			
---------	--------	--------	--------	--------	--	--	--

SW-Series

L4 1.9L	PH3614	TG3614	XG3614	CA7094			
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1999

SC-Series

L4 1.9L	PH3614	TG3614	XG3614	CA7094			
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SL-Series

L4 1.9L	PH3614	TG3614	XG3614	CA7094			
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SW-Series

L4 1.9L	PH3614	TG3614	XG3614	CA7094			
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Visit fram.com for model years 1998 and earlier

Scion

2016

FR-S

H4 2.0L	PH9688	TG9688	XG9688	CA9482		CF10549	
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iA

L4 1.5L	PH6607	TG6607	XG6607			CF12140	
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iM

L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	
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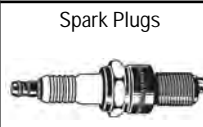
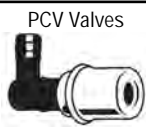
iC

L4 2.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

236-9" wide

S



GAP



1-800-890-2075 Select option 2

Saturn

2002 (Cont'd)

Vue (Cont'd)

		FT1166	G10617	3924	.040"/1.0mm	V6 3.0L
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2001

L-Series

		FT1166 ⁴²⁵	G7333	APP5263	.043"/1.1mm	L4 2.2L
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		FT1166 ⁴²⁴	G7333	APP3924	.040"/1.0mm	V6 3.0L
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LW-Series

		FT1166 ⁴²⁵	G7333	APP5263	.043"/1.1mm	L4 2.2L
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		FT1166 ⁴²⁴	G7333	3924	.040"/1.0mm	V6 3.0L
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SC-Series

	FV295	P6646		3924 3926	.040"/1.0mm .040"/1.0mm	L4 1.9L
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SL-Series

	FV295	P6646		3924 3926	.040"/1.0mm .040"/1.0mm	L4 1.9L
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SW-Series

	FV295	P6646		3924	.040"/1.0mm	L4 1.9L
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2000

LS-Series

		FT1166 ⁴²⁴	G7333	APP5263	.043"/1.1mm	L4 2.2L
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		FT1166	G7333	3924	.040"/1.0mm	V6 3.0L
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LW-Series

		FT1166 ⁴²⁴	G7333	APP5263	.043"/1.1mm	L4 2.2L
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		FT1166	G7333	3924	.040"/1.0mm	V6 3.0L
--	--	--------	-------	------	-------------	---------

SC-Series

	FV295	P6646		3924 3926	.040"/1.0mm .040"/1.0mm	L4 1.9L
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SL-Series

	FV295	P6646		3924 3926	.040"/1.0mm .040"/1.0mm	L4 1.9L
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SW-Series

	FV295	P6646		3924	.040"/1.0mm	L4 1.9L
--	-------	-------	--	------	-------------	---------

1999

SC-Series

	FV295	P6646		3926	.040"/1.0mm	L4 1.9L
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SL-Series

	FV295	P6646		3926	.040"/1.0mm	L4 1.9L
--	-------	-------	--	------	-------------	---------

SW-Series

	FV295	P6646		3926	.040"/1.0mm	L4 1.9L
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Visit fram.com for model years 1998 and earlier

Scion

2016

FR-S

						H4 2.0L
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iA

						L4 1.5L
--	--	--	--	--	--	---------

iM

				XP5683	.044"/1.1mm	L4 1.8L
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tC

				XP5325	.044"/1.1mm	L4 2.5L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
424-4T40-E 425-4T45-E



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Scion	GOOD	BETTER	BEST	GOOD	BEST		

2015 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

FR-S							
H4 2.0L	PH9688	TG9688	XG9688	CA9482		CF10549	
iQ							
L4 1.3L	CH11252			CA10762			
iC							
L4 2.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
xB							
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	

2014							
FR-S							
H4 2.0L	PH9688	TG9688	XG9688	CA9482		CF10549	
iQ							
L4 1.3L	CH11252			CA10762			
iC							
L4 2.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
xB							
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
xD							
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	

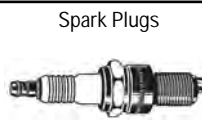
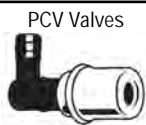
2013							
FR-S							
H4 2.0L	PH9688	TG9688	XG9688	CA9482		CF10549	
iQ							
L4 1.3L	CH11252			CA10762			
iC							
L4 2.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
xB							
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
xD							
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	

2012							
iQ							
L4 1.3L	CH11252			CA10762			
iC							
L4 2.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
xB							
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
xD							
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	

2011							
iC							
L4 2.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
xB							
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
xD							
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	

2010							
iC							
L4 2.4L	PH4386	TG4386	XG4386	CA9482		CF10139	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Scion

2015

FR-S

H4 2.0L

iQ

XP5683

.044"/1.1mm

L4 1.3L

tC

XP5325

.044"/1.1mm

L4 2.5L

xB

XP3924

.044"/1.1mm

L4 2.4L

2014

FR-S

H4 2.0L

iQ

XP5683

.044"/1.1mm

L4 1.3L

tC

XP5325

.044"/1.1mm

L4 2.5L

xB

FV409

FT1181

XP3924

.044"/1.1mm

L4 2.4L

xD

FT1220⁴⁶⁰

XP5683

.044"/1.1mm

L4 1.8L

2013

FR-S

H4 2.0L

iQ

XP5683

.044"/1.1mm

L4 1.3L

tC

XP5325

.044"/1.1mm

L4 2.5L

xB

FV409

FT1181⁴³⁴

XP5683

.044"/1.1mm

L4 2.4L

xD

FT1220⁴⁶⁰

XP5683

.044"/1.1mm

L4 1.8L

2012

iQ

XP5683

.044"/1.1mm

L4 1.3L

tC

XP5325

.044"/1.1mm

L4 2.5L

xB

FV409

FT1181⁴³⁴

XP3923

.044"/1.1mm

L4 2.4L

xD

FT1220⁴⁶⁰

XP5683

.044"/1.1mm

L4 1.8L

2011

tC

XP5325

.044"/1.1mm

L4 2.5L

xB

FV409

FT1181⁴³⁴

XP3923

.044"/1.1mm

L4 2.4L

xD

FT1220⁴⁶⁰

XP5683

.044"/1.1mm

L4 1.8L

2010

tC

FV409

FT1181⁴³⁴

XP3923

.044"/1.1mm

L4 2.4L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
434-U241E 460-U341E



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Scion	GOOD	BETTER	BEST	GOOD	BEST	

2010 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

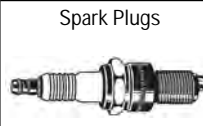
xB						
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285
xD						
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285
2009						
iC						
L4 2.4L	PH4386	TG4386	XG4386	CA9482		CF10139
xB						
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285
xD						
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285
2008						
iC						
L4 2.4L	PH4967	TG4967	XG4967	CA9482		CF10139
xB						
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285
xD						
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285
2007						
iC						
L4 2.4L	PH4967	TG4967	XG4967	CA9482		CF10139
2006						
iC						
L4 2.4L	PH4967	TG4967	XG4967	CA9482		CF10139
xA						
L4 1.5L	PH4967	TG4967	XG4967	CA9115		CF10139
xB						
L4 1.5L	PH4967	TG4967	XG4967	CA9115		CF10139
2005						
iC						
L4 2.4L	PH4967	TG4967	XG4967	CA9482		CF10139
xA						
L4 1.5L	PH4967	TG4967	XG4967	CA9115		CF10139
xB						
L4 1.5L	PH4967	TG4967	XG4967	CA9115		CF10139
2004						
xA						
L4 1.5L	PH4967	TG4967	XG4967	CA9115		CF10139
xB						
L4 1.5L	PH4967	TG4967	XG4967	CA9115		CF10139

Visit fram.com for model years 1998 and earlier

Shelby

2000						
Series 1						
V8 4.0L	PH3506	TG3506	XG3506			
1999						
Series 1						
V8 4.0L	PH3506	TG3506	XG3506			

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Scion

2010 (Cont'd)

xB

FV409	FT1181 ⁴³⁴		XP3923	.044"/1.1mm	L4 2.4L
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xD

	FT1220 ⁴⁶⁰		XP5683	.044"/1.1mm	L4 1.8L
--	-----------------------	--	--------	-------------	---------

2009

tC

FV409	FT1181 ⁴³⁴		XP3923	.044"/1.1mm	L4 2.4L
-------	-----------------------	--	--------	-------------	---------

xB

FV409	FT1181 ⁴³⁴		XP3923	.044"/1.1mm	L4 2.4L
-------	-----------------------	--	--------	-------------	---------

xD

	FT1220 ⁴⁶⁰		XP5683	.044"/1.1mm	L4 1.8L
--	-----------------------	--	--------	-------------	---------

2008

tC

FV409	FT1181 ⁴³⁴		XP3923	.044"/1.1mm	L4 2.4L
-------	-----------------------	--	--------	-------------	---------

xB

FV409	FT1181 ⁴³⁴		XP3923	.044"/1.1mm	L4 2.4L
-------	-----------------------	--	--------	-------------	---------

xD

	FT1220 ⁴⁶⁰		XP5683	.044"/1.1mm	L4 1.8L
--	-----------------------	--	--------	-------------	---------

2007

tC

FV409	FT1181 ⁴³⁴		XP3923	.044"/1.1mm	L4 2.4L
-------	-----------------------	--	--------	-------------	---------

2006

tC

FV409	FT1181 ⁴³⁴		XP3923	.044"/1.1mm	L4 2.4L
-------	-----------------------	--	--------	-------------	---------

xA

FV413	FT1220		3924	.044"/1.1mm	L4 1.5L
-------	--------	--	------	-------------	---------

xB

FV413	FT1220 ⁴⁶²		3924	.044"/1.1mm	L4 1.5L
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2005

tC

FV409	FT1181 ⁴³⁴		XP3923	.044"/1.1mm	L4 2.4L
-------	-----------------------	--	--------	-------------	---------

xA

FV413	FT1220		3924	.044"/1.1mm	L4 1.5L
-------	--------	--	------	-------------	---------

xB

FV413	FT1220		3924	.044"/1.1mm	L4 1.5L
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2004

xA

FV413	FT1220		3924	.044"/1.1mm	L4 1.5L
-------	--------	--	------	-------------	---------

xB

FV413	FT1220		3924	.044"/1.1mm	L4 1.5L
-------	--------	--	------	-------------	---------

Visit fram.com for model years 1998 and earlier

Shelby

2000

Series 1

					V8 4.0L
--	--	--	--	--	---------

1999

Series 1

					V8 4.0L
--	--	--	--	--	---------

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
434-U241E 460-U341E 462-U340E



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Smart	GOOD	BETTER	BEST	GOOD	BEST		

2018 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Fortwo

ELECTRIC						CF10612	
L3 0.9L						CF10612	

2017

Fortwo

ELECTRIC						CF10612	
L3 0.9L						CF10612	

2016

Fortwo

ELECTRIC						CF10612	
L3 0.9L						CF10612	

2015

Fortwo

ELECTRIC						CF10612	
L3 1.0L	PH6607	TG6607	XG6607	CA10604		CF10612	

2014

Fortwo

ELECTRIC						CF10612	
L3 1.0L	PH6607	TG6607	XG6607	CA10604		CF10612	

2013

Fortwo

ELECTRIC						CF10612	
L3 1.0L	PH6607	TG6607	XG6607	CA10604		CF10612	

2012

Fortwo

ELECTRIC						CF10612	
L3 1.0L	PH6607	TG6607	XG6607	CA10604		CF10612	

2011

Fortwo

L3 1.0L	PH6607	TG6607	XG6607	CA10604		CF10612	
---------	--------	--------	--------	---------	--	---------	--

2010

Fortwo

L3 1.0L	PH6607	TG6607	XG6607	CA10604		CF10612	
---------	--------	--------	--------	---------	--	---------	--

2009

Fortwo

L3 1.0L	PH6607	TG6607	XG6607	CA10604		CF10612	
---------	--------	--------	--------	---------	--	---------	--

2008

Fortwo

L3 1.0L	PH6607	TG6607	XG6607	CA10604		CF10612	
---------	--------	--------	--------	---------	--	---------	--

2007

Fortwo

L3 0.8L	CH9024 ⁸⁶			CA9429 ⁸⁶			
---------	----------------------	--	--	----------------------	--	--	--

2006

Fortwo

L3 0.8L	CH9024 ⁸⁶			CA9429 ⁸⁶			
---------	----------------------	--	--	----------------------	--	--	--

2005

Cabrio

L3 0.7L	CH9024						
---------	--------	--	--	--	--	--	--

Fortwo

L3 0.8L	CH9024 ⁸⁶			CA9429 ⁸⁶			
---------	----------------------	--	--	----------------------	--	--	--

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada



GAP



1-800-890-2075 Select option 2

Smart

2018

Fortwo

ELECTRIC
L3 0.9L

2017

Fortwo

ELECTRIC
L3 0.9L

2016

Fortwo

ELECTRIC
L3 0.9L

2015

Fortwo

XP5703 .032"/0.8mm ELECTRIC
L3 1.0L

2014

Fortwo

XP5703 .032"/0.8mm ELECTRIC
L3 1.0L

2013

Fortwo

XP5703 .032"/0.8mm ELECTRIC
L3 1.0L

2012

Fortwo

XP5703 .032"/0.8mm ELECTRIC
L3 1.0L

2011

Fortwo

XP5703 .032"/0.8mm L3 1.0L

2010

Fortwo

XP5703 .032"/0.8mm L3 1.0L

2009

Fortwo

XP5703 .032"/0.8mm L3 1.0L

2008

Fortwo

XP5703 .032"/0.8mm L3 1.0L

2007

Fortwo

PS10265⁸⁶ L3 0.8L

2006

Fortwo

PS10265⁸⁶ L3 0.8L

2005

Cabrio

L3 0.7L

Fortwo

PS10265⁸⁶ L3 0.8L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Smart	GOOD	BETTER	BEST	GOOD	BEST	

2004 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Cabrio						
L3 0.7L	CH9024					
City-Coupe						
L3 0.7L	CH9024					

Visit fram.com for model years 1998 and earlier

SRT

2014						
Viper						
V10 8.4L	PH2	TG2	XG2	CA9912		

2013

Viper						
V10 8.4L	PH2	TG2	XG2	CA9912		

Visit fram.com for model years 1998 and earlier

Subaru


2019

Ascent						
H4 2.4L	PH7317	TG7317	XG7317	*CA12295		*CF12307
Crosstrek						
H4 2.0L	PH7317	TG7317	XG7317	*CA12295		*CF12307
Impreza						
H4 2.0L	PH7317	TG7317	XG7317	*CA12295		*CF12307
Legacy						
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285
Outback						
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285
WRX						
H4 2.0L	PH9688	TG9688	XG9688	CA9997		CF10930

2018

BRZ						
H4 2.0L	PH9688	TG9688	XG9688	CA9482		CF10549
Crosstrek						
H4 2.0L	PH7317	TG7317	XG7317	*CA12295		*CF12307
Forester						
H4 2.0L	PH7317	TG7317	XG7317	CA9997		CF10930
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10930
Impreza						
H4 2.0L	PH7317	TG7317	XG7317	*CA12295		*CF12307
Legacy						
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285
Outback						
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285
WRX						
H4 2.0L	PH9688	TG9688	XG9688	CA9997		CF10930
WRX STI						
H4 2.5L	PH9688	TG9688	XG9688	CA9997		CF10930

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

PCV Valves	Transmission Kits	Fuel Filters	Spark Plugs	GAP		
1-800-890-2075 Select option 2						Smart
						2004
						Cabrio
						L3 0.7L
						City-Coupe
						L3 0.7L
Visit fram.com for model years 1998 and earlier						
						SRT
						2014
						Viper
						V10 8.4L
						2013
						Viper
			AP5263	.035"/0.9mm		V10 8.4L
Visit fram.com for model years 1998 and earlier						
						Subaru
						2019
						Ascent
						H4 2.4L
						Crosstrek
						H4 2.0L
						Impreza
						H4 2.0L
						Legacy
			XP5683	.044"/1.1mm		H4 2.5L
			XP5325	.044"/1.1mm		H6 3.6L
						Outback
			XP5683	.044"/1.1mm		H4 2.5L
			XP5325	.044"/1.1mm		H6 3.6L
						WRX
						H4 2.0L
						2018
						BRZ
						H4 2.0L
						Crosstrek
						H4 2.0L
						Forester
						H4 2.0L
			XP5683	.044"/1.1mm		H4 2.5L
						Impreza
						H4 2.0L
						Legacy
			XP5683	.044"/1.1mm		H4 2.5L
			XP5325	.044"/1.1mm		H6 3.6L
						Outback
			XP5683	.044"/1.1mm		H4 2.5L
			XP5325	.044"/1.1mm		H6 3.6L
						WRX
						H4 2.0L
						WRX STI
			XP5325	.030"/0.8mm		H4 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Subaru	GOOD	BETTER	BEST	GOOD	BEST		

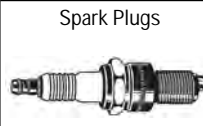
2017 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

BRZ							
H4 2.0L	PH9688	TG9688	XG9688	CA9482		CF10549	
Crosstrek							
H4 2.0L	PH7317	TG7317	XG7317	CA11001 ³¹ CA9997 ¹³		CF10930	
Forester							
H4 2.0L	PH7317	TG7317	XG7317	CA9997			
H4 2.5L	PH7317	TG7317	XG7317	CA9997			
Impreza							
H4 2.0L	PH7317	TG7317	XG7317	*CA12295		*CF12307	
Legacy							
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285	
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285	
Outback							
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285	
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285	
WRX							
H4 2.0L	PH9688	TG9688	XG9688	CA9997		CF10930	
WRX STI							
H4 2.5L	PH6607	TG6607	XG6607	CA9997		CF10930	

2016							
BRZ							
H4 2.0L	PH9688	TG9688	XG9688	CA9482		CF10549	
Crosstrek							
H4 2.0L	PH7317	TG7317	XG7317	CA11001 ³¹ CA9997 ¹³		CF10930	
Forester							
H4 2.0L	PH7317	TG7317	XG7317	CA9997		CF10930	
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10930	
Impreza							
H4 2.0L	PH7317	TG7317	XG7317	CA9997		CF10930	
Legacy							
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285	
H6 3.6L	PH3593A	TG3593A	XG3593A	CA9997		CF10285	
Outback							
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285	
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285	
WRX							
H4 2.0L	PH9688	TG9688	XG9688	CA9997		CF10930	
WRX STI							
H4 2.5L	PH9715			CA9997		CF10930	

2015							
BRZ							
H4 2.0L	PH9688	TG9688	XG9688	CA9482		CF10549	
Forester							
H4 2.0L	PH7317	TG7317	XG7317	CA9997		CF10930	
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10930	
Impreza							
H4 2.0L	PH7317	TG7317	XG7317	CA9997		CF10930	
Legacy							
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS



GAP



1-800-890-2075 Select option 2

Subaru

2017

BRZ

H4 2.0L

Crosstrek

H4 2.0L

Forester

XP5682

.031"/0.8mm

H4 2.0L

XP5683

.044"/1.1mm

H4 2.5L

Impreza

XP5683

.044"/1.1mm

H4 2.0L

Legacy

XP5683

.044"/1.1mm

H4 2.5L

XP5325

.044"/1.1mm

H6 3.6L

Outback

XP5683

.044"/1.1mm

H4 2.5L

XP5325

.044"/1.1mm

H6 3.6L

WRX

H4 2.0L

WRX STI

XP5325

.030"/0.8mm

H4 2.5L

2016

BRZ

H4 2.0L

Crosstrek

XP5683

.044"/1.1mm

H4 2.0L

Forester

XP5682

.031"/0.8mm

H4 2.0L

XP5683

.044"/1.1mm

H4 2.5L

Impreza

XP5683

.044"/1.1mm

H4 2.0L

Legacy

XP5683

.044"/1.1mm

H4 2.5L

XP5325

.044"/1.1mm

H6 3.6L

Outback

XP5683

.044"/1.1mm

H4 2.5L

XP5325

.044"/1.1mm

H6 3.6L

WRX

H4 2.0L

WRX STI

XP5325

.030"/0.8mm

H4 2.5L

2015

BRZ

H4 2.0L

Forester

XP5682

.031"/0.8mm

H4 2.0L

XP5683

.044"/1.1mm

H4 2.5L

Impreza

XP5683

.044"/1.1mm

H4 2.0L

Legacy

XP5683

.044"/1.1mm

H4 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

S



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Subaru	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Legacy (Cont'd)

H6 3.6L	PH3593A	TG3593A	XG3593A	CA9997		CF10285
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Outback

H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285
---------	--------	--------	--------	--------	--	---------

H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285
---------	--------	--------	--------	--------	--	---------

WRX

H4 2.0L	PH9688	TG9688	XG9688	CA9997		CF10930
---------	--------	--------	--------	--------	--	---------

H4 2.5L	PH6607	TG6607	XG6607			
---------	--------	--------	--------	--	--	--

WRX STI

H4 2.5L	PH9715			CA9997		CF10930
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XV Crosstrek

H4 2.0L	PH7317	TG7317	XG7317	CA11001 ³¹ CA9997 ¹³		CF10930
---------	--------	--------	--------	---	--	---------

2014

BRZ

H4 2.0L	PH9688	TG9688	XG9688	CA9482		CF10549
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Forester

H4 2.0L	PH7317	TG7317	XG7317	CA9997		CF10930
---------	--------	--------	--------	--------	--	---------

H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10930
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Impreza

H4 2.0L	PH7317	TG7317	XG7317	CA9997		CF10930
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H4 2.5L	PH7317	TG7317	XG7317	CA9997		
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Legacy

H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285
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H6 3.6L	PH3593A	TG3593A	XG3593A	CA9997		CF10285
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Outback

H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285
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H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285
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Tribeca

H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF9846A
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WRX

H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10930
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WRX STI

H4 2.5L	PH9715			CA9997		CF10930
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XV Crosstrek

H4 2.0L	PH7317	TG7317	XG7317	CA11001 ³¹ CA9997 ¹³		CF10930
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2013

BRZ

H4 2.0L	PH9688	TG9688	XG9688	CA9482		CF10549
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Forester

H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10930
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Impreza

H4 2.0L	PH7317	TG7317	XG7317	CA9997		CF10930
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H4 2.5L	PH7317	TG7317	XG7317	CA9997		
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Legacy

H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285
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H6 3.6L	PH3593A	TG3593A	XG3593A	CA9997		CF10285
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Outback

H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10285
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 31-ELECTRIC/GAS



GAP



1-800-890-2075 Select option 2

Subaru

2015 (Cont'd)

Legacy (Cont'd)

XP5325 .044"/1.1mm H6 3.6L

Outback

XP5683 .044"/1.1mm H4 2.5L

XP5325 .044"/1.1mm H6 3.6L

WRX

H4 2.0L

H4 2.5L

WRX STI

XP5325 .030"/0.8mm H4 2.5L

XV Crosstrek

XP5683 .044"/1.1mm H4 2.0L

2014

BRZ

H4 2.0L

Forester

H4 2.0L

XP5683 .044"/1.1mm H4 2.5L

Impreza

XP5683 .044"/1.1mm H4 2.0L

XP5325⁴⁰ .030"/0.8mm H4 2.5L

Legacy

XP5683 .044"/1.1mm H4 2.5L

XP5325 .044"/1.1mm H6 3.6L

Outback

XP5683 .044"/1.1mm H4 2.5L

XP5325 .044"/1.1mm H6 3.6L

Tribeca

XP5325 .044"/1.1mm H6 3.6L

WRX

XP5325⁴⁰ .030"/0.8mm H4 2.5L

WRX STI

XP5325⁴⁰ .030"/0.8mm H4 2.5L

XV Crosstrek

XP5683 .044"/1.1mm H4 2.0L

2013

BRZ

H4 2.0L

Forester

XP5325⁴⁰ .030"/0.8mm H4 2.5L
XP5683²⁵ .044"/1.1mm

Impreza

XP5683 .044"/1.1mm H4 2.0L

XP5325⁴⁰ .030"/0.8mm H4 2.5L

Legacy

XP5683 .044"/1.1mm H4 2.5L

XP5325 .044"/1.1mm H6 3.6L

Outback

XP5683 .044"/1.1mm H4 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Subaru	GOOD	BETTER	BEST	GOOD	BEST	

2013 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Outback (Cont'd)

H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285
Tribeca						
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF9846A
WRX						
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10930
WRX STI						
H4 2.5L	PH9715			CA9997		CF10930
XV Crosstrek						
H4 2.0L	PH7317	TG7317	XG7317	CA9997		CF10930

2012

Forester						
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10930
Impreza						
H4 2.0L	PH7317	TG7317	XG7317	CA9997		CF10930
H4 2.5L	PH7317 ⁵⁸⁵ PH9715 ⁵²⁰	TG7317 ⁵⁸⁵	XG7317 ⁵⁸⁵	CA9997		CF10930
Legacy						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF10285
H6 3.6L	PH3593A	TG3593A	XG3593A	CA9997		CF10285
Outback						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF10285
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285
Tribeca						
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF9846A
WRX						
H4 2.5L	PH7317	TG7317	XG7317	CA9997		CF10930

2011

Forester						
H4 2.5L	PH9688	TG9688	XG9688	CA9997		CF10930
Impreza						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF10930
Legacy						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF10285
H6 3.6L	PH3593A	TG3593A	XG3593A	CA9997		CF10285
Outback						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF10285
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285
Tribeca						
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF9846A

2010

Forester						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF10930
Impreza						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF10930

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
520-Recommendation based on current OE requirements 585-Alternate filter for PH9715 only where originally recommended



GAP



1-800-890-2075 Select option 2

Subaru

2013 (Cont'd)

Outback (Cont'd)

XP5325 .044"/1.1mm H6 3.6L

Tribeca

XP5325 .044"/1.1mm H6 3.6L

WRX

XP5325⁴⁰ .030"/0.8mm H4 2.5L

WRX STI

XP5325⁴⁰ .030"/0.8mm H4 2.5L

XV Crosstrek

XP5683 .044"/1.1mm H4 2.0L

2012

Forester

XP5325⁴⁰
XP5683²⁵ .030"/0.8mm
.044"/1.1mm H4 2.5L

Impreza

XP5683 .044"/1.1mm H4 2.0L

XP5325⁴⁰ .030"/0.8mm H4 2.5L

Legacy

XP3923²⁵
XP5325⁴⁰ .044"/1.1mm
.030"/0.8mm H4 2.5L
XP5325 .044"/1.1mm H6 3.6L

Outback

XP5325 .044"/1.1mm H4 2.5L
XP5325 .044"/1.1mm H6 3.6L

Tribeca

XP5325 .044"/1.1mm H6 3.6L

WRX

H4 2.5L

2011

Forester

XP5325⁴⁰
XP5683²⁵ .030"/0.8mm
.044"/1.1mm H4 2.5L

Impreza

APP3924²⁵
XP5325⁴⁰ .044"/1.1mm
.030"/0.8mm H4 2.5L

Legacy

XP3923²⁵
XP5325⁴⁰ .044"/1.1mm
.032"/0.8mm H4 2.5L
XP5325 .044"/1.1mm H6 3.6L

Outback

XP3923 .044"/1.1mm H4 2.5L
XP5325 .044"/1.1mm H6 3.6L

Tribeca

XP5325 .044"/1.1mm H6 3.6L

2010

Forester

APP3924²⁵
XP5325⁴⁰ .044"/1.1mm
.030"/0.8mm H4 2.5L

Impreza

APP3924²⁵
XP5325⁴⁰ .044"/1.1mm
.030"/0.8mm H4 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Subaru	GOOD	BETTER	BEST	GOOD	BEST	

2010 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Legacy						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF10285
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285
Outback						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF10285
H6 3.6L	PH9688	TG9688	XG9688	CA9997		CF10285
Tribeca						
H6 3.6L	PH3593A	TG3593A	XG3593A	CA9997		CF9846A

2009						
Forester						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF10930
Impreza						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF10930
Legacy						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF9846A
H6 3.0L	PH3593A	TG3593A	XG3593A	CA9997		CF9846A
Outback						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF9846A
H6 3.0L	PH9688	TG9688	XG9688	CA9997		CF9846A
Tribeca						
H6 3.6L	PH3593A	TG3593A	XG3593A	CA9997		CF9846A

2008						
Forester						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309	TGA4309	CF10745
Impreza						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF10930
Legacy						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF9846A
H6 3.0L	PH3593A	TG3593A	XG3593A	CA9997		CF9846A
Outback						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF9846A
H6 3.0L	PH9688	TG9688	XG9688	CA9997		CF9846A
Tribeca						
H6 3.6L	PH3593A	TG3593A	XG3593A	CA9997		CF9846A

2007						
B9 Tribeca						
H6 3.0L	PH9688	TG9688	XG9688	CA9997		CF9846A
Forester						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309	TGA4309	CF10745
Impreza						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309	TGA4309	CF10377 ²⁷¹

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 271-If vehicle is equipped with a cabin filter a caution label will be located on the left hand side door pillar below the vehicle label 520-Recommendation based on current OE requirements 585-Alternate filter for PH9715 only where originally recommended



GAP



1-800-890-2075 Select option 2

Subaru

2010 (Cont'd)

Legacy

XP3923 ²⁵	.044"/1.1mm	H4 2.5L
XP5325 ⁴⁰	.032"/0.8mm	
XP5325	.044"/1.1mm	H6 3.6L

Outback

XP3923	.044"/1.1mm	H4 2.5L
XP5325	.044"/1.1mm	H6 3.6L

Tribeca

XP5325	.044"/1.1mm	H6 3.6L
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2009

Forester

APP3924 ²⁵	.044"/1.1mm	H4 2.5L
XP5325 ⁴⁰	.030"/0.8mm	

Impreza

APP3924 ²⁵	.044"/1.1mm	H4 2.5L
XP5325 ⁴⁰	.030"/0.8mm	

Legacy

APP3924 ²⁵	.044"/1.1mm	H4 2.5L
XP5325 ⁴⁰	.030"/0.8mm	
XP5325	.044"/1.1mm	H6 3.0L

Outback

APP3924 ²⁵	.044"/1.1mm	H4 2.5L
XP5325 ⁴⁰	.030"/0.8mm	
XP5325	.044"/1.1mm	H6 3.0L

Tribeca

XP5325	.044"/1.1mm	H6 3.6L
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2008

Forester

APP3924 ²⁵	.044"/1.1mm	H4 2.5L
XP5325 ⁴⁰	.030"/0.8mm	

Impreza

APP3924 ²⁵	.044"/1.1mm	H4 2.5L
XP5325 ⁴⁰	.030"/0.8mm	

Legacy

APP3924 ²⁵	.044"/1.1mm	H4 2.5L
XP5325 ⁴⁰	.030"/0.8mm	
XP5325	.044"/1.1mm	H6 3.0L

Outback

APP3924 ²⁵	.044"/1.1mm	H4 2.5L
XP5325 ⁴⁰	.030"/0.8mm	
XP5325	.044"/1.1mm	H6 3.0L

Tribeca

XP5325	.044"/1.1mm	H6 3.6L
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2007

B9 Tribeca

XP5325	.044"/1.1mm	H6 3.0L
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Forester

APP3924 ²⁵	.044"/1.1mm	H4 2.5L
XP5325 ⁴⁰	.032"/0.8mm	

Impreza

APP3923 ²⁵	.044"/1.1mm	H4 2.5L
XP5325 ⁴⁰	.032"/0.8mm	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Subaru	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Legacy						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF9846A
Outback						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF9846A
H6 3.0L	PH9688	TG9688	XG9688	CA9997		CF9846A

2006						
B9 Tribeca						
H6 3.0L	PH9688	TG9688	XG9688	CA9997		CF9846A
Baja						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309 ⁴⁰ CA9113 ²⁵	TGA4309 ⁴⁰	CF10383 ²⁷¹

Forester						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309	TGA4309	CF10745
Impreza						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309	TGA4309	CF10377 ²⁷¹

Legacy						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF9846A
Outback						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF9846A
H6 3.0L	PH9688	TG9688	XG9688	CA9997		CF9846A

2005						
Baja						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309 ⁴⁰ CA9113 ²⁵	TGA4309 ⁴⁰	CF10383 ²⁷¹
Forester						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309	TGA4309	CF10745

Impreza						
H4 2.0L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309	TGA4309	CF10377 ²⁷¹
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309 ⁴⁰ CA9113 ²⁵	TGA4309 ⁴⁰	CF10377 ²⁷¹
Legacy						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF9846A

Outback						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA9997		CF9846A
H6 3.0L	PH3593A	TG3593A	XG3593A	CA9997		CF9846A

2004						
Baja						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309 ⁴⁰ CA9113 ²⁵	TGA4309 ⁴⁰	CF10383 ²⁷¹
Forester						
H4 2.5L	PH6607 ⁵⁸⁵ PH9715 ⁵²⁰	TG6607 ⁵⁸⁵	XG6607 ⁵⁸⁵	CA4309 ⁴⁰ CA9113 ²⁵	TGA4309 ⁴⁰	CF10745

Impreza						
H4 2.0L	PH3593A	TG3593A	XG3593A	CA4309	TGA4309	CF10377 ²⁷¹
H4 2.5L	PH3593A ²⁵ PH6607 ^{40, 585} PH9715 ^{40, 520}	TG3593A ²⁵ TG6607 ^{40, 585}	XG3593A ²⁵ XG6607 ^{40, 585}	CA9113		CF10377 ²⁷¹

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 40-Turbocharged 271-If vehicle is equipped with a cabin filter a caution label will be located on the left hand side door pillar below the vehicle
 label 520-Recommendation based on current OE requirements 585-Alternate filter for PH9715 only where originally recommended



GAP



1-800-890-2075 Select option 2

Subaru

2007 (Cont'd)

Legacy

APP3924²⁵
XP5325⁴⁰ .044"/1.1mm
.030"/0.8mm H4 2.5L

Outback

APP3924²⁵
XP5325⁴⁰ .044"/1.1mm
.030"/0.8mm H4 2.5LXP5325 .044"/1.1mm
H6 3.0L

2006

B9 Tribeca

XP5325 .044"/1.1mm
H6 3.0L

Baja

APP3923²⁵
XP5325⁴⁰ .044"/1.1mm
.032"/0.8mm H4 2.5L

Forester

APP3924²⁵
XP5325⁴⁰ .044"/1.1mm
.032"/0.8mm H4 2.5L

Impreza

APP3923²⁵
XP5325⁴⁰ .044"/1.1mm
.032"/0.8mm H4 2.5L

Legacy

APP3924²⁵
XP5325⁴⁰ .044"/1.1mm
.030"/0.8mm H4 2.5L

Outback

APP3924²⁵
XP5325⁴⁰ .044"/1.1mm
.030"/0.8mm H4 2.5LXP5325 .044"/1.1mm
H6 3.0L

2005

Baja

APP3923²⁵
XP5325⁴⁰ .044"/1.1mm
.032"/0.8mm H4 2.5L

Forester

APP3924²⁵
XP5325⁴⁰ .044"/1.1mm
.032"/0.8mm H4 2.5L

Impreza

FV277

APP3923 .030"/0.8mm
H4 2.0LAPP3923²⁵
XP5325⁴⁰ .044"/1.1mm
.032"/0.8mm H4 2.5L

Legacy

APP3924²⁵
XP5325⁴⁰ .044"/1.1mm
.030"/0.8mm H4 2.5L

Outback

APP3924²⁵
XP5325⁴⁰ .044"/1.1mm
.030"/0.8mm H4 2.5LXP5325 .044"/1.1mm
H6 3.0L

2004

Baja

G7367 APP3923²⁵
XP5325⁴⁰ .044"/1.1mm
.032"/0.8mm H4 2.5L

Forester

G6827^{521, 522, 523}
G7367^{526, 527, 528} 3923²⁵
XP5325⁴⁰ .044"/1.1mm
.032"/0.8mm H4 2.5L

Impreza

FV277 G7367 APP3923 .030"/0.8mm
H4 2.0LFV277 G6827²⁵
G7367⁴⁰ 3923²⁵
XP5325⁴⁰ .044"/1.1mm
.032"/0.8mm H4 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

25-Naturally Aspirated 40-Turbocharged 521-3.34" O.D. 522-4.38" Long 523-5/16" Tube connector 526-2.56" O.D. 527-4.72" Long 528-9.5mm Tube connector



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Subaru	GOOD	BETTER	BEST	GOOD	BEST	

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Legacy							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA4309 ¹⁸⁹ CA9113 ³⁵	TGA4309 ¹⁸⁹	CF10383 ²⁷¹	
Outback							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA4309 ¹⁸⁹ CA9113 ³⁵	TGA4309 ¹⁸⁹	CF10383 ²⁷¹	
H6 3.0L	PH3593A	TG3593A	XG3593A	CA4309 ¹⁸⁹	TGA4309 ¹⁸⁹	CF10383 ²⁷¹	

2003							
Baja							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113		CF10383 ²⁷¹	
Forester							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113		CF10745	
Impreza							
H4 2.0L	PH3593A	TG3593A	XG3593A	CA4309	TGA4309	CF10377 ²⁷¹	
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113		CF10377 ²⁷¹	

Legacy							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113		CF10383 ²⁷¹	
Outback							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113 ³⁵		CF10383 ²⁷¹	
H6 3.0L	PH3593A	TG3593A	XG3593A	CA4309	TGA4309	CF10383 ²⁷¹	

2002							
Forester							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113			
Impreza							
H4 2.0L	PH3593A	TG3593A	XG3593A	CA4309	TGA4309	CF10377 ²⁷¹	
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113		CF10377 ²⁷¹	
Legacy							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113		CF10383 ²⁷¹	
Outback							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113 ³⁵		CF10383 ²⁷¹	
H6 3.0L	PH3593A	TG3593A	XG3593A	CA4309	TGA4309	CF10383 ²⁷¹	

2001							
Forester							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113			
Impreza							
H4 2.2L	PH3593A	TG3593A	XG3593A	CA9113			
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113			
Legacy							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113		CF10383 ²⁷¹	
Outback							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113 ³⁵		CF10383 ²⁷¹	
H6 3.0L	PH3593A	TG3593A	XG3593A	CA4309	TGA4309	CF10383 ²⁷¹	

2000							
Forester							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113			
Impreza							
H4 2.2L	PH3593A	TG3593A	XG3593A	CA9113			
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113			
Legacy							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113		CF10383 ²⁷¹	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

35-Except California 189-California 271-If vehicle is equipped with a cabin filter a caution label will be located on the left hand side door pillar below the vehicle label



GAP



1-800-890-2075 Select option 2

Subaru

2004 (Cont'd)

Legacy

FV277		G7367	APP3923	.030"/0.8mm	H4 2.5L
-------	--	-------	---------	-------------	---------

Outback

FV277		G7367	3923	.044"/1.1mm	H4 2.5L
-------	--	-------	------	-------------	---------

		G7367	APP5325	.044"/1.1mm	H6 3.0L
--	--	-------	---------	-------------	---------

2003

Baja

		G7367	APP3923	.044"/1.1mm	H4 2.5L
--	--	-------	---------	-------------	---------

Forester

		G7367	3923	.044"/1.1mm	H4 2.5L
--	--	-------	------	-------------	---------

Impreza

FV277		G6827	APP3923	.030"/0.8mm	H4 2.0L
-------	--	-------	---------	-------------	---------

FV277		G6827	3923	.044"/1.1mm	H4 2.5L
-------	--	-------	------	-------------	---------

Legacy

FV277		G7367	APP3923	.044"/1.1mm	H4 2.5L
-------	--	-------	---------	-------------	---------

Outback

FV277		G7367	3923	.044"/1.1mm	H4 2.5L
-------	--	-------	------	-------------	---------

		G7367	APP5325	.044"/1.1mm	H6 3.0L
--	--	-------	---------	-------------	---------

2002

Forester

FV263		G6827	3923	.044"/1.1mm	H4 2.5L
-------	--	-------	------	-------------	---------

Impreza

		G6827	APP3923	.030"/0.8mm	H4 2.0L
--	--	-------	---------	-------------	---------

FV277		G6827	3923	.044"/1.1mm	H4 2.5L
-------	--	-------	------	-------------	---------

Legacy

FV277		G7367	APP3923	.044"/1.1mm	H4 2.5L
-------	--	-------	---------	-------------	---------

Outback

FV277		G7367	APP3923	.044"/1.1mm	H4 2.5L
-------	--	-------	---------	-------------	---------

		G7367	APP5325	.044"/1.1mm	H6 3.0L
--	--	-------	---------	-------------	---------

2001

Forester

FV263		G6827	3923	.044"/1.1mm	H4 2.5L
-------	--	-------	------	-------------	---------

Impreza

FV277		G7367	3923	.044"/1.1mm	H4 2.2L
-------	--	-------	------	-------------	---------

FV277		G6827	3923	.044"/1.1mm	H4 2.5L
-------	--	-------	------	-------------	---------

Legacy

		G6827	APP3923	.044"/1.1mm	H4 2.5L
--	--	-------	---------	-------------	---------

Outback

FV277		G7367	APP3923	.044"/1.1mm	H4 2.5L
-------	--	-------	---------	-------------	---------

		G7367	APP5325	.044"/1.1mm	H6 3.0L
--	--	-------	---------	-------------	---------

2000

Forester

FV263		G6827	3923	.044"/1.1mm	H4 2.5L
-------	--	-------	------	-------------	---------

Impreza

FV277		G7367	3923	.044"/1.1mm	H4 2.2L
-------	--	-------	------	-------------	---------

FV277		G6827	3923	.044"/1.1mm	H4 2.5L
-------	--	-------	------	-------------	---------

Legacy

		G7367	3923	.044"/1.1mm	H4 2.5L
--	--	-------	------	-------------	---------

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Subaru	GOOD	BETTER	BEST	GOOD	BEST	

2000 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Outback							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA9113 ³⁵		CF10383 ²⁷¹	
1999							
Forester							
H4 2.5L	PH3593A	TG3593A	XG3593A	CA4309	TGA4309		
Impreza							
H4 2.2L	PH3593A	TG3593A	XG3593A	CA4309 ³⁵ CA9113 ¹⁸⁹	TGA4309 ³⁵		
H4 2.5L	PH3593A	TG3593A	XG3593A	CA4309	TGA4309		
Legacy							
H4 2.2L	PH3593A	TG3593A	XG3593A	CA4309 ³⁵ CA9113 ¹⁸⁹	TGA4309 ³⁵		
H4 2.5L	PH3593A	TG3593A	XG3593A	CA4309	TGA4309		

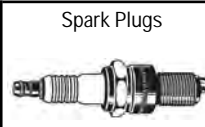
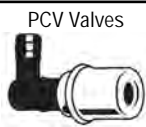
Visit fram.com for model years 1998 and earlier

Suzuki

2013							
Grand Vitara							
L4 2.4L	PH4386	TG4386	XG4386	CA10839		CF10731	
Kizashi							
L4 2.4L	PH4386	TG4386	XG4386	CA10998			
Swift							
L4 1.6L	PH4967 ¹⁰⁶	TG4967 ¹⁰⁶	XG4967 ¹⁰⁶				
SX4							
L4 2.0L	PH4386	TG4386	XG4386	CA11001		CF10559	
2012							
Equator							
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553	
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
Grand Vitara							
L4 2.4L	PH4386	TG4386	XG4386	CA10839		CF10731	
Kizashi							
L4 2.4L	PH4386	TG4386	XG4386	CA10998			
SX4							
L4 2.0L	PH4386	TG4386	XG4386	CA11001		CF10559	
SX4 Crossover							
L4 2.0L	PH4386	TG4386	XG4386	CA11001		CF10559	
2011							
Equator							
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553	
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
Grand Vitara							
L4 2.4L	PH4386	TG4386	XG4386	CA10839		CF10731	
Kizashi							
L4 2.4L	PH4386	TG4386	XG4386	CA10998			
Swift							
L4 1.5L	PH3387A ¹⁰⁶	TG3387A ¹⁰⁶	XG3387A ¹⁰⁶				
SX4							
L4 2.0L	PH4386	TG4386	XG4386	CA11001		CF10559	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

35-Except California 106-Mexico 189-California 271-If vehicle is equipped with a cabin filter a caution label will be located on the left hand side door pillar below the vehicle label



GAP



1-800-890-2075 Select option 2

Subaru

2000 (Cont'd)

Outback

FV277		G7367	3923	.044"/1.1mm	H4 2.5L
-------	--	-------	------	-------------	---------

1999

Forester

FV263		G6827	3923	.044"/1.1mm	H4 2.5L
-------	--	-------	------	-------------	---------

Impreza

FV277	FT1150	G7367	3923	.044"/1.1mm	H4 2.2L
-------	--------	-------	------	-------------	---------

FV277	FT1150	G6827	AP3924	.044"/1.1mm	H4 2.5L
-------	--------	-------	--------	-------------	---------

Legacy

FV277	FT1150	G7367	3923	.044"/1.1mm	H4 2.2L
-------	--------	-------	------	-------------	---------

FV277	FT1150	G6827	APP3924	.044"/1.1mm	H4 2.5L
-------	--------	-------	---------	-------------	---------

Visit fram.com for model years 1998 and earlier

Suzuki

2013

Grand Vitara

			XP5325	.044"/1.1mm	L4 2.4L
--	--	--	--------	-------------	---------

Kizashi

			XP5325	.044"/1.1mm	L4 2.4L
--	--	--	--------	-------------	---------

Swift

					L4 1.6L
--	--	--	--	--	---------

SX4

			XP5325	.044"/1.1mm	L4 2.0L
--	--	--	--------	-------------	---------

2012

Equator

			XP5683	.044"/1.1mm	L4 2.5L
--	--	--	--------	-------------	---------

			XP5325	.044"/1.1mm	V6 4.0L
--	--	--	--------	-------------	---------

Grand Vitara

			XP5325	.044"/1.1mm	L4 2.4L
--	--	--	--------	-------------	---------

Kizashi

			XP5325	.044"/1.1mm	L4 2.4L
--	--	--	--------	-------------	---------

SX4

			XP5325	.044"/1.1mm	L4 2.0L
--	--	--	--------	-------------	---------

SX4 Crossover

			XP5325	.044"/1.1mm	L4 2.0L
--	--	--	--------	-------------	---------

2011

Equator

			APP5683	.044"/1.1mm	L4 2.5L
--	--	--	---------	-------------	---------

			XP5325	.044"/1.1mm	V6 4.0L
--	--	--	--------	-------------	---------

Grand Vitara

			XP5325	.044"/1.1mm	L4 2.4L
--	--	--	--------	-------------	---------

Kizashi

			XP5325	.044"/1.1mm	L4 2.4L
--	--	--	--------	-------------	---------

Swift

					L4 1.5L
--	--	--	--	--	---------

SX4

			XP5325	.044"/1.1mm	L4 2.0L
--	--	--	--------	-------------	---------

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Suzuki	GOOD	BETTER	BEST	GOOD	BEST		

2010 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

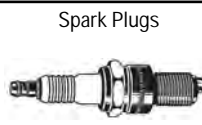
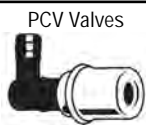
2010							
Equator							
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553	
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
Grand Vitara							
L4 2.4L	PH4967	TG4967	XG4967	CA10839		CF10731	
V6 3.2L	PH10060	TG10060	XG10060	CA10839		CF10731	
Kizashi							
L4 2.4L	PH4386	TG4386	XG4386	CA10998			
Swift							
L4 1.5L	PH3387A ¹⁰⁶	TG3387A ¹⁰⁶	XG3387A ¹⁰⁶	CA9902 ¹⁰⁶			
SX4							
L4 2.0L	PH4386	TG4386	XG4386	CA11001		CF10559	

2009							
Equator							
L4 2.5L	PH6607	TG6607	XG6607	CA10254		CF10553	
V6 4.0L	PH7317	TG7317	XG7317	CA7440	TGA7440	CF10553	
Grand Vitara							
L4 2.4L	PH4967	TG4967	XG4967	CA10839		CF10731	
V6 3.2L	PH10060	TG10060	XG10060	CA10839		CF10731	
Swift							
L4 1.5L	PH3387A ¹⁰⁶	TG3387A ¹⁰⁶	XG3387A ¹⁰⁶	CA9902 ¹⁰⁶		CF10546	
Swift+							
L4 1.6L	CH10246 ^{86, 131} PH3387A ^{86, 554}	TG10246 ^{86, 131} TG3387A ^{86, 554}	XG3387A ^{86, 554}	CA9902 ⁸⁶		CF10546 ⁸⁶	
SX4							
L4 2.0L	PH4386	TG4386	XG4386	CA10633		CF10559	
XL-7							
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	

2008							
Forenza							
L4 2.0L	PH3387A	TG3387A	XG3387A	CA10193		CF10557	
Grand Vitara							
V6 2.7L	PH2951	TG2951	XG2951	CA10286		CF10731	
Reno							
L4 2.0L	PH3387A	TG3387A	XG3387A	CA10193		CF10557	
Swift							
L4 1.5L	PH3387A ¹⁰⁶	TG3387A ¹⁰⁶	XG3387A ¹⁰⁶	CA9902 ¹⁰⁶		CF10546 ¹⁰⁶	
Swift+							
L4 1.6L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA9902 ⁸⁶		CF10546 ⁸⁶	
SX4							
L4 2.0L	PH4386	TG4386	XG4386	CA10633		CF10559	
XL-7							
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141	

2007							
Aerio							
L4 2.3L	PH4386	TG4386	XG4386	CA10064			
Forenza							
L4 2.0L	PH3387A	TG3387A	XG3387A	CA10193		CF10557	
Grand Vitara							
V6 2.7L	PH2951	TG2951	XG2951	CA10286		CF10731	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 106-Mexico 131-Cartridge 236-9" wide 554-Spin-on



GAP



1-800-890-2075 Select option 2

Suzuki

2010

Equator

XP5683	.044"/1.1mm	L4 2.5L
APP5325	.044"/1.1mm	V6 4.0L

Grand Vitara

XP5325	.044"/1.1mm	L4 2.4L
APP5263	.044"/1.1mm	V6 3.2L

Kizashi

XP5325	.044"/1.1mm	L4 2.4L
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Swift

L4 1.5L

SX4

XP5325	.044"/1.1mm	L4 2.0L
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2009

Equator

FT1194	XP5683	.044"/1.1mm	L4 2.5L
FT1145	APP5325	.044"/1.1mm	V6 4.0L

Grand Vitara

XP5325	.044"/1.1mm	L4 2.4L
APP5263	.044"/1.1mm	V6 3.2L

Swift

L4 1.5L

Swift+

3923	.044"/1.1mm	L4 1.6L
------	-------------	---------

SX4

XP3924	.044"/1.1mm	L4 2.0L
--------	-------------	---------

XL-7

XP5263	.044"/1.1mm	V6 3.6L
--------	-------------	---------

2008

Forenza

5224	.039"/1.0mm	L4 2.0L
------	-------------	---------

Grand Vitara

XP3923	.044"/1.1mm	V6 2.7L
--------	-------------	---------

Reno

5224	.039"/1.0mm	L4 2.0L
------	-------------	---------

Swift

L4 1.5L

Swift+

3923	.044"/1.1mm	L4 1.6L
------	-------------	---------

SX4

XP3924	.044"/1.1mm	L4 2.0L
--------	-------------	---------

XL-7

XP5263	.044"/1.1mm	V6 3.6L
--------	-------------	---------

2007

Aerio

XP3924	.044"/1.1mm	L4 2.3L
--------	-------------	---------

Forenza

5224	.039"/1.0mm	L4 2.0L
------	-------------	---------

Grand Vitara

XP3923	.044"/1.1mm	V6 2.7L
--------	-------------	---------

* New Model-Availability to be announced. Nouveau modele-Disonibilit      venir. Nuevo Modelo-Se anunciar   su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Suzuki	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Reno						
L4 2.0L	PH3387A	TG3387A	XG3387A	CA10193		CF10557
Swift						
L4 1.5L	PH3387A ¹⁰⁶	TG3387A ¹⁰⁶	XG3387A ¹⁰⁶	CA9902 ¹⁰⁶		CF10546 ¹⁰⁶
Swift+						
L4 1.6L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA9902 ⁸⁶		CF10546 ⁸⁶
SX4						
L4 2.0L	PH4386	TG4386	XG4386	CA10633		CF10559
XL-7						
V6 3.6L	PH10060	TG10060	XG10060	CA9492 ²³⁶	TGA9492 ²³⁶	CF10141
2006						
Aerio						
L4 2.3L	PH4386	TG4386	XG4386	CA10064		
Forenza						
L4 2.0L	PH3387A	TG3387A	XG3387A	CA10193		CF10557
Grand Vitara						
V6 2.7L	PH2951	TG2951	XG2951	CA10286		CF10731
Reno						
L4 2.0L	PH3387A	TG3387A	XG3387A	CA10193		CF10557
Swift+						
L4 1.6L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA9902 ⁸⁶		CF10546 ⁸⁶
Verona						
L6 2.5L	PH9897			CA10255		
XL-7						
V6 2.7L	PH2951	TG2951	XG2951	CA10543		CF11925
2005						
Aerio						
L4 2.3L	PH4386	TG4386	XG4386	CA10064		
Forenza						
L4 2.0L	PH3387A	TG3387A	XG3387A	CA10193		CF10557
Grand Vitara						
V6 2.5L	PH2951	TG2951	XG2951	CA8069		CF11925
Reno						
L4 2.0L	PH3387A	TG3387A	XG3387A	CA10193		CF10557
Swift+						
L4 1.6L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA9902 ⁸⁶		CF10546 ⁸⁶
Verona						
L6 2.5L	PH9897			CA10255		
XL-7						
V6 2.7L	PH2951	TG2951	XG2951	CA10543		CF11925
2004						
Aerio						
L4 2.3L	PH4386	TG4386	XG4386	CA10064		
Forenza						
L4 2.0L	PH3387A	TG3387A	XG3387A	CA10193		CF10557
Grand Vitara						
V6 2.5L	PH2951	TG2951	XG2951	CA8069		CF11925
Swift+						
L4 1.6L	PH3387A ⁸⁶	TG3387A ⁸⁶	XG3387A ⁸⁶	CA9902 ⁸⁶		CF10546 ⁸⁶

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 106-Mexico 236-9" wide



GAP



1-800-890-2075 Select option 2

Suzuki

2007 (Cont'd)

						Reno
				5224	.039"/1.0mm	L4 2.0L
						Swift
						L4 1.5L
						Swift+
				3923	.044"/1.1mm	L4 1.6L
						SX4
				XP3924	.044"/1.1mm	L4 2.0L
						XL-7
				XP5263	.044"/1.1mm	V6 3.6L
						2006
						Aerio
				XP3924	.044"/1.1mm	L4 2.3L
						Forenza
				5224	.039"/1.0mm	L4 2.0L
						Grand Vitara
				XP3923	.044"/1.1mm	V6 2.7L
						Reno
				5224	.039"/1.0mm	L4 2.0L
						Swift+
				3923	.044"/1.1mm	L4 1.6L
						Verona
				3923	.044"/1.1mm	L6 2.5L
						XL-7
				XP3923	.044"/1.1mm	V6 2.7L
						2005
						Aerio
				XP3924	.044"/1.1mm	L4 2.3L
						Forenza
				5224	.039"/1.0mm	L4 2.0L
						Grand Vitara
	FV258	FT1121A	G5982	XP3924	.040"/1.0mm	V6 2.5L
						Reno
				3923	.040"/1.0mm	L4 2.0L
						Swift+
				3923	.044"/1.1mm	L4 1.6L
						Verona
				3923	.044"/1.1mm	L6 2.5L
						XL-7
	FV258	FT1121A		XP3923	.040"/1.0mm	V6 2.7L
						2004
						Aerio
	FV385			XP3924	.044"/1.1mm	L4 2.3L
						Forenza
				5224	.039"/1.0mm	L4 2.0L
						Grand Vitara
	FV258	FT1121A	G5982	XP3924	.040"/1.0mm	V6 2.5L
						Swift+
				3923	.044"/1.1mm	L4 1.6L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Suzuki	GOOD	BETTER	BEST	GOOD	BEST	

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Verona						
L6 2.5L	PH9897			CA10255		
Vitara						
V6 2.5L	PH2951	TG2951	XG2951	CA8069		CF8726A
XL-7						
V6 2.7L	PH2951	TG2951	XG2951	CA10543		CF11925
2003						
Aerio						
L4 2.0L	PH4386	TG4386	XG4386	CA10064		
Grand Vitara						
V6 2.5L	PH2951	TG2951	XG2951	CA8069		CF11925
Vitara						
L4 2.0L	PH4386	TG4386	XG4386	CA8069		CF8726A
XL-7						
V6 2.7L	PH2951	TG2951	XG2951	CA8069		CF11925
2002						
Aerio						
L4 2.0L	PH4386	TG4386	XG4386	CA9588		
Esteem						
L4 1.8L	PH4386	TG4386	XG4386	CA8052		
Grand Vitara						
V6 2.5L	PH2951	TG2951	XG2951	CA8069		CF8726A
Vitara						
L4 1.6L	PH4386 ⁸⁶	TG4386 ⁸⁶	XG4386 ⁸⁶	CA8069 ⁸⁶		CF8726A ⁸⁶
L4 2.0L	PH4386	TG4386	XG4386	CA8069		CF8726A
XL-7						
V6 2.7L	PH2951	TG2951	XG2951	CA8069		CF8726A
2001						
Esteem						
L4 1.6L	PH3614 ⁸⁶	TG3614 ⁸⁶	XG3614 ⁸⁶	CA8052 ⁸⁶		
L4 1.8L	PH4386	TG4386	XG4386	CA8052		
Grand Vitara						
V6 2.5L	PH2951	TG2951	XG2951	CA8069		CF8726A
V6 2.7L	PH2951	TG2951	XG2951	CA8069		CF8726A
Swift						
L4 1.3L	PH4386	TG4386	XG4386	CA6377		
Vitara						
L4 1.6L	PH4386	TG4386	XG4386	CA8069		CF8726A
L4 2.0L	PH4386	TG4386	XG4386	CA8069		CF8726A
2000						
Esteem						
L4 1.6L	PH3614	TG3614	XG3614	CA8052		
L4 1.8L	PH4386	TG4386	XG4386	CA8052		
Grand Vitara						
V6 2.5L	PH2951	TG2951	XG2951	CA8069		CF8726A
Swift						
L4 1.3L	PH3614	TG3614	XG3614	CA6377		
Vitara						
L4 1.6L	PH4386	TG4386	XG4386	CA8069		CF8726A
L4 2.0L	PH4386	TG4386	XG4386	CA8069		CF8726A

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

86-Canada



GAP



1-800-890-2075 Select option 2

Suzuki

2004 (Cont'd)

Verona

3923 .044"/1.1mm L6 2.5L

Vitar

FV258 FT1121A G5982 XP3924 .040"/1.0mm V6 2.5L

XL-7

FV258 FT1121A XP3923 .040"/1.0mm V6 2.7L

2003

Aerio

FV385 XP3924 .040"/1.0mm L4 2.0L

Grand Vitar

FV258 FT1121A G5982 XP3924 .040"/1.0mm V6 2.5L

Vitar

FV385 FT1121A G5982 XP3924 .040"/1.0mm L4 2.0L

XL-7

FV258 FT1121A 3923 .040"/1.0mm V6 2.7L

2002

Aerio

FV385 XP3924 .040"/1.0mm L4 2.0L

Esteem

FV385 FT1121A 3924 .040"/1.0mm L4 1.8L

Grand Vitar

FV258 FT1121A G5982 3924 .040"/1.0mm V6 2.5L

Vitar

FV379⁸⁶ FT1121A⁸⁶ G5982⁸⁶ XP3923 .044"/1.1mm L4 1.6L

FV385 FT1121A G5982 3924 .040"/1.0mm L4 2.0L

XL-7

FV258 FT1121A 3923 .040"/1.0mm V6 2.7L

2001

Esteem

FV379⁸⁶ G8122⁸⁶ 3923 .032"/0.8mm L4 1.6L

FV385 3924 .040"/1.0mm L4 1.8L

Grand Vitar

FV258 FT1121A G5982 3924 .040"/1.0mm V6 2.5L

FV258 FT1121A 3924 .040"/1.0mm V6 2.7L

Swift

FV379 FT1110A 3923 .040"/1.0mm L4 1.3L

Vitar

FV379 FT1121A G5982 XP3923 .044"/1.1mm L4 1.6L

FV385 FT1121A G5982 3924 .040"/1.0mm L4 2.0L

2000

Esteem

FV379 G8122 3923 .032"/0.8mm L4 1.6L

FV385 3924 .040"/1.0mm L4 1.8L

Grand Vitar

FV258 FT1121A G5982 3923 .044"/1.1mm V6 2.5L

Swift

FV379 FT1110A 3923 .044"/1.1mm L4 1.3L

Vitar

FV379 FT1121A G5982 3923 .044"/1.1mm L4 1.6L

FV385 FT1121A G5982 3923 .044"/1.1mm L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Suzuki	GOOD	BETTER	BEST	GOOD	BEST		

1999 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Esteem							
L4 1.6L	PH3614	TG3614	XG3614	CA8052			
L4 1.8L	PH4386	TG4386	XG4386	CA8052			
Grand Vitara							
V6 2.5L	PH2951	TG2951	XG2951	CA8069		CF8726A	
Swift							
L4 1.3L	PH3614	TG3614	XG3614	CA6377			
Vitara							
L4 1.6L	PH4386	TG4386	XG4386	CA8069		CF8726A	
L4 2.0L	PH4386	TG4386	XG4386	CA8069		CF8726A	

Visit fram.com for model years 1998 and earlier

Toyota

2019							
4Runner							
V6 4.0L	CH10158	TG10158		CA10835		CF10285	
86							
H4 2.0L	PH9688	TG9688	XG9688			CF10549	
L4 2.0L	PH9688	TG9688	XG9688			CF10549	
Avalon							
L4 2.5L	PH4967	TG4967	XG4967			CF12157	
V6 3.5L	CH9972	TG9972	XG9972	*CA12377		CF12157	
Camry							
V6 3.5L	CH9972	TG9972	XG9972	*CA12377		CF12157	
C-HR							
L4 2.0L	CH10358 ³⁴¹ PH4967 ⁵⁵⁴	TG10358 ³⁴¹ TG4967 ⁵⁵⁴	XG10358 ³⁴¹ XG4967 ⁵⁵⁴				
Corolla							
L4 1.8L	PH4967 ⁵⁵⁴	TG4967 ⁵⁵⁴	XG4967 ⁵⁵⁴	CA10190 ¹⁰⁴		CF10285	
L4 2.0L	PH4967	TG4967	XG4967			CF12157	
Highlander							
L4 2.7L	CH9972	TG9972	XG9972	CA10755		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10755 ¹³		CF10285	
Mirai							
ELECTRIC						CF10285	
Prius C							
L4 1.5L	PH4967	TG4967	XG4967	CA11426		CF10285	
RAV4							
L4 2.5L	PH4967	TG4967	XG4967			CF12157	
Sequoia							
V8 5.7L	CH10295	TG10295	XG10295	CA11895		CF10285	
Sienna							
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285	
Tacoma							
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374	
Tundra							
V8 4.6L	CH10295	TG10295	XG10295	CA11895		CF10285	
V8 5.7L	CH10295	TG10295	XG10295	CA10343 ¹³⁸ CA11895 ¹⁸⁴		CF10285	
Yaris iA							
L4 1.5L	PH6607	TG6607	XG6607			CF12140	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

13-GAS 104-Japan Mfg. 138-With rigid panel filter Verify type before purchasing 184-With flexible panel filter Verify type before purchasing 341-Cartridge filter 554-Spin-on



GAP



1-800-890-2075 Select option 2

Suzuki

1999

Esteem

FV379		G8122	3923	.032"/0.8mm	L4 1.6L
FV385			3923	.044"/1.1mm	L4 1.8L

Grand Vitara

FV258	FT1121A	G5982	3923	.044"/1.1mm	V6 2.5L
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Swift

FV379	FT1110A		3923	.044"/1.1mm	L4 1.3L
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Vitara

FV379	FT1121A	G5982	3923	.044"/1.1mm	L4 1.6L
FV385	FT1121A	G5982	3923	.044"/1.1mm	L4 2.0L

Visit fram.com for model years 1998 and earlier

Toyota

2019

4Runner

			XP5325	.044"/1.1mm	V6 4.0L
--	--	--	--------	-------------	---------

86

					H4 2.0L
					L4 2.0L

Avalon

					L4 2.5L
			XP5325	.044"/1.1mm	V6 3.5L

Camry

			XP5325	.044"/1.1mm	V6 3.5L
--	--	--	--------	-------------	---------

C-HR

			XP5683	.043"/1.1mm	L4 2.0L
--	--	--	--------	-------------	---------

Corolla

			XP5683	.043"/1.1mm	L4 1.8L
			XP5683	.043"/1.1mm	L4 2.0L

Highlander

			XP5325	.044"/1.1mm	L4 2.7L
			XP5325	.044"/1.1mm	V6 3.5L

Mirai

					ELECTRIC
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Prius C

			XP3924 ³¹	.043"/1.1mm	L4 1.5L
--	--	--	----------------------	-------------	---------

RAV4

					L4 2.5L
--	--	--	--	--	---------

Sequoia

			XP5325	.044"/1.1mm	V8 5.7L
--	--	--	--------	-------------	---------

Sienna

			XP5325	.044"/1.1mm	V6 3.5L
--	--	--	--------	-------------	---------

Tacoma

					L4 2.7L
--	--	--	--	--	---------

Tundra

			XP5325	.044"/1.1mm	V8 4.6L
			XP5325	.044"/1.1mm	V8 5.7L

Yaris iA

					L4 1.5L
--	--	--	--	--	---------

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS

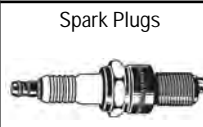
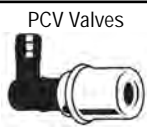


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

2018 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

4Runner						
V6 4.0L	CH10158	TG10158		CA10835		CF10285
86						
H4 2.0L	PH9688	TG9688	XG9688			CF10549
Avalon						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Camry						
L4 2.5L	PH4967	TG4967	XG4967	*CA12377		CF12157
V6 3.5L	CH9972	TG9972	XG9972	*CA12377		CF12157
C-HR						
L4 2.0L	CH10358 ³⁴¹ PH4967 ⁵⁵⁴	TG10358 ³⁴¹ TG4967 ⁵⁵⁴	XG10358 ³⁴¹ XG4967 ⁵⁵⁴			
Corolla						
L4 1.8L	CH10358 ³⁴¹ PH4967 ⁵⁵⁴	TG10358 ³⁴¹ TG4967 ⁵⁵⁴	XG10358 ³⁴¹ XG4967 ⁵⁵⁴	CA10169 ¹³³ CA10190 ¹⁰⁴		CF10285
Corolla iM						
L4 1.8L	CH10358 ³⁴¹ PH4967 ⁵⁵⁴	TG10358 ³⁴¹ TG4967 ⁵⁵⁴	XG10358 ³⁴¹ XG4967 ⁵⁵⁴	CA10190		CF10285
Highlander						
L4 2.7L	CH9972	TG9972	XG9972	CA10755		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755 ¹³		CF10285
Land Cruiser						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
Mirai						
ELECTRIC						
Prius						
L4 1.8L	CH10358 ³⁴¹ PH4967 ⁵⁵⁴	TG10358 ³⁴¹ TG4967 ⁵⁵⁴	XG10358 ³⁴¹ XG4967 ⁵⁵⁴	CA11426		CF12157
Prius C						
L4 1.5L	PH4967	TG4967	XG4967	CA11426		CF10285
Prius Prime						
L4 1.8L	CH10358	TG10358	XG10358	CA11426		CF12157
Prius V						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
RAV4						
L4 2.5L	CH9972 ³⁷⁴ PH4967 ⁵⁸³	TG4967 ⁵⁸³ TG9972 ³⁷⁴	XG4967 ⁵⁸³ XG9972 ³⁷⁴	CA10677 ¹³ CA10741 ³¹		CF10285
Sequoia						
V8 5.7L	CH10295	TG10295	XG10295	CA11895		CF10285
Sienna						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Tacoma						
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374
V6 3.5L	CH9972	TG9972	XG9972	CA11895		CF10374
Tundra						
V8 4.6L	CH10295	TG10295	XG10295	CA11895		CF10285
V8 5.7L	CH10295	TG10295	XG10295	CA10343 ¹³⁸ CA11895 ¹⁸⁴		CF10285
Yaris						
L4 1.5L	PH4967 ¹⁷⁸	TG4967 ¹⁷⁸	XG4967 ¹⁷⁸	CA10190		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 31-ELECTRIC/GAS 104-Japan Mfg. 133-USA Mfg. 138-With rigid panel filter Verify type before purchasing 178-United States 184-With flexible panel filter
 Verify type before purchasing 341-Cartridge filter 374-To 12/2018 554-Spin-on 583-12/2018-on



GAP



1-800-890-2075 Select option 2

Toyota

2018

4Runner

XP5325

.044"/1.1mm

V6 4.0L

86

H4 2.0L

Avalon

XP5325³¹

.044"/1.1mm

L4 2.5L

XP5325

.044"/1.1mm

V6 3.5L

Camry

L4 2.5L

XP5325

.044"/1.1mm

V6 3.5L

C-HR

XP5683

.043"/1.1mm

L4 2.0L

Corolla

XP5683

.043"/1.1mm

L4 1.8L

Corolla iM

XP5683

.043"/1.1mm

L4 1.8L

Highlander

XP5325

.044"/1.1mm

L4 2.7L

XP5325

.044"/1.1mm

V6 3.5L

Land Cruiser

XP5325

.044"/1.1mm

V8 5.7L

Mirai

ELECTRIC

Prius

L4 1.8L

Prius C

XP3924³¹

.043"/1.1mm

L4 1.5L

Prius Prime

L4 1.8L

Prius V

L4 1.8L

RAV4

XP5325

.044"/1.1mm

L4 2.5L

Sequoia

XP5325

.044"/1.1mm

V8 5.7L

Sienna

XP5325

.044"/1.1mm

V6 3.5L

Tacoma

L4 2.7L

XP5325

.044"/1.1mm

V6 3.5L

Tundra

XP5325

.044"/1.1mm

V8 4.6L

XP5325

.044"/1.1mm

V8 5.7L

Yaris

FV413

FT1220

XP3924

.044"/1.1mm

L4 1.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS




	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

2018 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Yaris iA						
L4 1.5L	PH6607	TG6607	XG6607			CF12140
2017						
4Runner						
V6 4.0L	CH10158	TG10158		CA10835		CF10285
86						
H4 2.0L	PH9688	TG9688	XG9688	CA9482 ²³⁵		CF10549
Avalon						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Camry						
L4 2.5L	CH9972	TG9972	XG9972	CA10171 ¹³ CA10677 ³¹		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Corolla						
L4 1.8L	CH10358 ³⁴¹ PH4967 ⁵⁵⁴	TG10358 ³⁴¹ TG4967 ⁵⁵⁴	XG10358 ³⁴¹ XG4967 ⁵⁵⁴	CA10190 ¹⁰⁴		CF10285
Corolla iM						
L4 1.8L	CH10358 ³⁴¹ PH4967 ⁵⁵⁴	TG10358 ³⁴¹ TG4967 ⁵⁵⁴	XG10358 ³⁴¹ XG4967 ⁵⁵⁴	CA10190		CF10285
Highlander						
L4 2.7L	CH9972	TG9972	XG9972	CA10755		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755 ¹³		CF10285
Land Cruiser						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
Mirai						
ELECTRIC						CF10285
Prius						
L4 1.8L	CH10358 ³⁴¹ PH4967 ⁵⁵⁴	TG10358 ³⁴¹ TG4967 ⁵⁵⁴	XG10358 ³⁴¹ XG4967 ⁵⁵⁴	CA11426		CF12157
Prius C						
L4 1.5L	PH4967	TG4967	XG4967	CA11426		CF10285
Prius Prime						
L4 1.8L	CH10358	TG10358	XG10358	CA11426		CF12157
Prius V						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
RAV4						
L4 2.5L	CH9972	TG9972	XG9972	CA10677 ¹³ CA10741 ³¹		CF10285
Sequoia						
V8 5.7L	CH10295	TG10295	XG10295	CA10343 ¹³⁸ CA11895 ¹⁸⁴		CF10285
Sienna						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Tacoma						
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374
V6 3.5L	CH9972	TG9972	XG9972	CA11895		CF10374
Tundra						
V8 4.6L	CH10295	TG10295	XG10295	CA11895		CF10285
V8 5.7L	CH10295	TG10295	XG10295	CA10343 ¹³⁸ CA11895 ¹⁸⁴		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 31-ELECTRIC/GAS 104-Japan Mfg. 138-With rigid panel filter Verify type before purchasing 184-With flexible panel filter Verify type before purchasing
 235-Automatic transmission only 341-Cartridge filter 554-Spin-on

PCV Valves	Transmission Kits	Fuel Filters	Spark Plugs	GAP		
1-800-890-2075 Select option 2						Toyota
						2018 (Cont'd)
						Yaris iA
						L4 1.5L
						2017
						4Runner
			XP5325	.044"/1.1mm		V6 4.0L
						86
						H4 2.0L
						Avalon
			XP5325 ³¹	.044"/1.1mm		L4 2.5L
			XP5325	.044"/1.1mm		V6 3.5L
						Camry
			XP5325 ⁷⁰	.044"/1.1mm		L4 2.5L
			XP5325	.044"/1.1mm		V6 3.5L
						Corolla
			XP5683	.043"/1.1mm		L4 1.8L
						Corolla iM
			XP5683	.043"/1.1mm		L4 1.8L
						Highlander
			XP5325	.044"/1.1mm		L4 2.7L
			XP5325	.044"/1.1mm		V6 3.5L
						Land Cruiser
			XP5325	.044"/1.1mm		V8 5.7L
						Mirai
						ELECTRIC
						Prius
						L4 1.8L
						Prius C
			XP3924 ³¹	.043"/1.1mm		L4 1.5L
						Prius Prime
						L4 1.8L
						Prius V
			XP5683 ³¹	.043"/1.1mm		L4 1.8L
						RAV4
			XP5325	.044"/1.1mm		L4 2.5L
						Sequoia
			XP5325	.044"/1.1mm		V8 5.7L
						Sienna
		FT1232 ³³⁷	XP5325	.044"/1.1mm		V6 3.5L
						Tacoma
						L4 2.7L
			XP5325	.044"/1.1mm		V6 3.5L
						Tundra
			XP5325	.044"/1.1mm		V8 4.6L
			XP5325	.044"/1.1mm		V8 5.7L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 70-Includes Hybrid 337-AWD

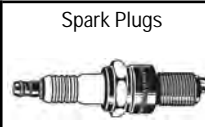
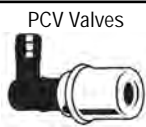


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

2017 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Yaris						
L4 1.5L	PH4967 ¹⁷⁸	TG4967 ¹⁷⁸	XG4967 ¹⁷⁸	CA10190		CF10285
Yaris iA						
L4 1.5L	PH6607	TG6607	XG6607			CF12140
2016						
4Runner						
V6 4.0L	CH10158	TG10158		CA10835		CF10285
Avalon						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Camry						
L4 2.5L	CH9972	TG9972	XG9972	CA10171 ¹³ CA10677 ³¹		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Corolla						
L4 1.8L	CH10358 ³⁴¹ PH4967 ⁵⁵⁴	TG10358 ³⁴¹ TG4967 ⁵⁵⁴	XG10358 ³⁴¹ XG4967 ⁵⁵⁴	CA10190		CF10285
Highlander						
L4 2.7L	CH9972	TG9972	XG9972	CA10755		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755 ¹³ CA9762 ³¹		CF10285
Land Cruiser						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
Mirai						
ELECTRIC						
Prius						
L4 1.8L	CH10358	TG10358	XG10358	CA11426		CF10285 ²⁶⁵ CF12157 ³¹⁹
Prius C						
L4 1.5L	PH4967	TG4967	XG4967	CA11426		CF10285
Prius V						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
RAV4						
L4 2.5L	CH9972	TG9972	XG9972	CA10677 ¹³ CA10741 ³¹		CF10285
Sequoia						
V8 5.7L	CH10295	TG10295	XG10295	CA10343 ¹³⁸ CA11895 ¹⁸⁴		CF10285
Sienna						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Tacoma						
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374
V6 3.5L	CH9972	TG9972	XG9972	CA11895		CF10374
Tundra						
V8 4.6L	CH10295	TG10295	XG10295	CA11895		CF10285
V8 5.7L	CH10295	TG10295	XG10295	CA10343 ¹³⁸ CA11895 ¹⁸⁴		CF10285
Venza						
L4 2.7L	CH9972	TG9972	XG9972	CA10171		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285
Yaris						
L4 1.5L	PH4967 ¹⁷⁸	TG4967 ¹⁷⁸	XG4967 ¹⁷⁸	CA10190		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 31-ELECTRIC/GAS 138-With rigid panel filter Verify type before purchasing 178-United States 184-With flexible panel filter Verify type before purchasing
 265-To 10/15 319-From 11/15 341-Cartridge filter 554-Spin-on



GAP



1-800-890-2075 Select option 2

Toyota

2017 (Cont'd)

Yaris

FV413	FT1220		XP3924	.044"/1.1mm	L4 1.5L
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Yaris iA

L4 1.5L

2016

4Runner

			XP5325	.044"/1.1mm	V6 4.0L
--	--	--	--------	-------------	---------

Avalon

			XP5325 ³¹	.044"/1.1mm	L4 2.5L
--	--	--	----------------------	-------------	---------

			XP5325	.044"/1.1mm	V6 3.5L
--	--	--	--------	-------------	---------

Camry

			XP5325 ⁷⁰	.044"/1.1mm	L4 2.5L
--	--	--	----------------------	-------------	---------

			XP5325	.044"/1.1mm	V6 3.5L
--	--	--	--------	-------------	---------

Corolla

	FT1220		XP5683	.043"/1.1mm	L4 1.8L
--	--------	--	--------	-------------	---------

Highlander

			XP5325	.044"/1.1mm	L4 2.7L
--	--	--	--------	-------------	---------

			XP5325	.044"/1.1mm	V6 3.5L
--	--	--	--------	-------------	---------

Land Cruiser

			XP5325	.044"/1.1mm	V8 5.7L
--	--	--	--------	-------------	---------

Mirai

ELECTRIC

Prius

			XP5683 ³¹	.043"/1.1mm	L4 1.8L
--	--	--	----------------------	-------------	---------

Prius C

			XP3924 ³¹	.043"/1.1mm	L4 1.5L
--	--	--	----------------------	-------------	---------

Prius V

			XP5683 ³¹	.043"/1.1mm	L4 1.8L
--	--	--	----------------------	-------------	---------

RAV4

			XP5325	.044"/1.1mm	L4 2.5L
--	--	--	--------	-------------	---------

Sequoia

			XP5325	.044"/1.1mm	V8 5.7L
--	--	--	--------	-------------	---------

Sienna

			XP5325	.044"/1.1mm	V6 3.5L
--	--	--	--------	-------------	---------

Tacoma

			XP5325 ¹⁰³	.044"/1.1mm	L4 2.7L
--	--	--	-----------------------	-------------	---------

			XP5325	.044"/1.1mm	V6 3.5L
--	--	--	--------	-------------	---------

Tundra

			XP5325	.044"/1.1mm	V8 4.6L
--	--	--	--------	-------------	---------

			XP5325	.044"/1.1mm	V8 5.7L
--	--	--	--------	-------------	---------

Venza

L4 2.7L

			XP5325	.044"/1.1mm	V6 3.5L
--	--	--	--------	-------------	---------

Yaris

FV413	FT1220		XP3924	.044"/1.1mm	L4 1.5L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 70-Includes Hybrid 103-To 08/2015



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

2015 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

4Runner						
V6 4.0L	CH10158	TG10158		CA10835		CF10285
Avalon						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Camry						
L4 2.5L	CH9972	TG9972	XG9972	CA10171 ¹³ CA10677 ³¹		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Corolla						
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285
Highlander						
L4 2.7L	CH9972	TG9972	XG9972	CA10755		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755 ¹³ CA9762 ³¹		CF10285
Land Cruiser						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
Prius						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
Prius C						
L4 1.5L	PH4967	TG4967	XG4967	CA11426		CF10285
Prius Plug-In						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
Prius V						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
RAV4						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
Sequoia						
V8 5.7L	CH10295	TG10295	XG10295	CA10343 ¹³⁸ CA11895 ¹⁸⁴		CF10285
Sienna						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Tacoma						
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10374
Tundra						
V8 4.6L	CH10295	TG10295	XG10295	CA11895		CF10285
V8 5.7L	CH10295	TG10295	XG10295	CA10343 ¹³⁸ CA11895 ¹⁸⁴		CF10285
Venza						
L4 2.7L	CH9972	TG9972	XG9972	CA10171		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285
Yaris						
L4 1.5L	PH4967	TG4967	XG4967	CA10190		CF10285

2014						
4Runner						
V6 4.0L	CH10158	TG10158		CA10835		CF10285
Avalon						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 138-With rigid panel filter Verify type before purchasing 184-With flexible panel filter Verify type before purchasing



GAP



1-800-890-2075 Select option 2

Toyota

2015

4Runner

FT1237^{484, 485}

XP5325

.044"/1.1mm

V6 4.0L

Avalon

XP5325³¹

.044"/1.1mm

L4 2.5L

XP5325

.044"/1.1mm

V6 3.5L

Camry

XP5325

.044"/1.1mm

L4 2.5L

XP5325

.044"/1.1mm

V6 3.5L

Corolla

FT1220

XP5683

.043"/1.1mm

L4 1.8L

Highlander

XP5325

.044"/1.1mm

L4 2.7L

XP5325⁷⁰

.044"/1.1mm

V6 3.5L

Land Cruiser

XP5325

.044"/1.1mm

V8 5.7L

Prius

XP5683³¹

.043"/1.1mm

L4 1.8L

Prius C

XP3924³¹

.043"/1.1mm

L4 1.5L

Prius Plug-In

XP5683³¹

.043"/1.1mm

L4 1.8L

Prius V

XP5683³¹

.043"/1.1mm

L4 1.8L

RAV4

XP5325

.044"/1.1mm

L4 2.5L

Sequoia

XP5325

.044"/1.1mm

V8 5.7L

Sienna

XP5325

.044"/1.1mm

V6 3.5L

Tacoma

XP5325

.044"/1.1mm

L4 2.7L

5325

.044"/1.1mm

V6 4.0L

Tundra

XP5325

.044"/1.1mm

V8 4.6L

XP5325

.044"/1.1mm

V8 5.7L

Venza

XP5325

.044"/1.1mm

L4 2.7L

XP5325

.044"/1.1mm

V6 3.5L

Yaris

FV413

FT1220

XP3924

.044"/1.1mm

L4 1.5L

2014

4Runner

FT1237^{484, 485}

XP5325

.044"/1.1mm

V6 4.0L

Avalon

XP5325³¹

.044"/1.1mm

L4 2.5L

XP5325

.044"/1.1mm

V6 3.5L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 31-ELECTRIC/GAS 70-Includes Hybrid 484-A750E 485-A750F



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

2014 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Camry						
L4 2.5L	CH9972	TG9972	XG9972	CA10171 ¹³ CA10677 ³¹		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Corolla						
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285
FJ Cruiser						
V6 4.0L	CH10158	TG10158		CA10835		CF9846A
Highlander						
L4 2.7L	CH9972	TG9972	XG9972	CA10755		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755 ¹³ CA9762 ³¹		CF10285
Land Cruiser						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
Matrix						
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285
Prius						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
Prius C						
L4 1.5L	PH4967	TG4967	XG4967	CA11426		CF10285
Prius Plug-In						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
Prius V						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
RAV4						
ELECTRIC						CF10285
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
Sequoia						
V8 5.7L	CH10295	TG10295	XG10295	CA10343 ¹³⁸ CA11895 ¹⁸⁴		CF10285
Sienna						
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Tacoma						
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10374
Tundra						
V6 4.0L	CH10158	TG10158		CA11895		CF10285
V8 4.6L	CH10295	TG10295	XG10295	CA11895		CF10285
V8 5.7L	CH10295	TG10295	XG10295	CA10343 ¹³⁸ CA11895 ¹⁸⁴		CF10285
Venza						
L4 2.7L	CH9972	TG9972	XG9972	CA10171		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285
Yaris						
L4 1.5L	PH4967	TG4967	XG4967	CA10190		CF10285 ²⁶⁴

2013						
4Runner						
V6 4.0L	CH10158	TG10158		CA10835		CF10285
Avalon						
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 138-With rigid panel filter Verify type before purchasing 184-With flexible panel filter Verify type before purchasing 264-With A/C



GAP



1-800-890-2075 Select option 2

Toyota

2014 (Cont'd)

Camry

XP5325

.044"/1.1mm

L4 2.5L

XP5325

.044"/1.1mm

V6 3.5L

Corolla

FT1220

XP5683

.043"/1.1mm

L4 1.8L

FJ Cruiser

FT1237^{484, 485}

XP5325

.044"/1.1mm

V6 4.0L

Highlander

XP5325

.044"/1.1mm

L4 2.7L

XP5325⁷⁰

.044"/1.1mm

V6 3.5L

Land Cruiser

XP5325

.044"/1.1mm

V8 5.7L

Matrix

FT1220

XP5683

.044"/1.1mm

L4 1.8L

Prius

XP5683³¹

.043"/1.1mm

L4 1.8L

Prius C

XP3924³¹

.043"/1.1mm

L4 1.5L

Prius Plug-In

XP5683³¹

.043"/1.1mm

L4 1.8L

Prius V

XP5683³¹

.043"/1.1mm

L4 1.8L

RAV4

XP5325

.044"/1.1mm

ELECTRIC

L4 2.5L

Sequoia

XP5325

.044"/1.1mm

V8 5.7L

Sienna

XP5325

.044"/1.1mm

V6 3.5L

Tacoma

XP5325

.044"/1.1mm

L4 2.7L

FT1237^{484, 485}

5325

.044"/1.1mm

V6 4.0L

Tundra

FT1237⁴⁸⁴

XP5325

.044"/1.1mm

V6 4.0L

XP5325

.044"/1.1mm

V8 4.6L

XP5325

.044"/1.1mm

V8 5.7L

Venza

XP5325

.044"/1.1mm

L4 2.7L

XP5325

.044"/1.1mm

V6 3.5L

Yaris

FV413

FT1220

XP3924

.044"/1.1mm

L4 1.5L

2013

4Runner

FT1237

XP5325

.044"/1.1mm

V6 4.0L

Avalon

XP5325³¹

.044"/1.1mm

L4 2.5L

XP5325

.044"/1.1mm

V6 3.5L

* New Model-Availability to be announced. Nouveau modele-Disonibilit      venir. Nuevo Modelo-Se anunciar   su disponibilidad.
 31-ELECTRIC/GAS 70-Includes Hybrid 484-A750E 485-A750F



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

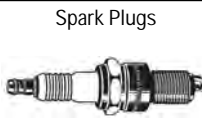
2013 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Camry						
L4 2.5L	CH9972	TG9972	XG9972	CA10171 ¹³ CA10677 ³¹		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Corolla						
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285
L4 2.4L	PH4386 ¹⁰⁶	TG4386 ¹⁰⁶	XG4386 ¹⁰⁶			CF10285 ¹⁰⁶
FJ Cruiser						
V6 4.0L	CH10158	TG10158		CA10835		CF9846A
Highlander						
L4 2.7L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA9360 ¹³ CA9762 ³¹	TGA9360 ¹³	CF10285
Land Cruiser						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
Matrix						
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285
Prius						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
Prius C						
L4 1.5L	PH4967	TG4967	XG4967	CA11426		CF10285
Prius Plug-In						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
Prius V						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
RAV4						
ELECTRIC						CF10285
L4 2.5L	CH9972	TG9972	XG9972	CA10677		CF10285
Sequoia						
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
Sienna						
L4 2.7L	CH9972	TG9972	XG9972	CA10755		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Tacoma						
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10374
Tundra						
V6 4.0L	CH10158	TG10158		CA10343 ¹³⁷ CA11895 ¹⁸³		CF10285
V8 4.6L	CH10295	TG10295	XG10295	CA10343 ¹³⁷ CA11895 ¹⁸³		CF10285
V8 5.7L	CH10295	TG10295	XG10295	CA10343 ¹³⁷ CA11895 ¹⁸³		CF10285
Venza						
L4 2.7L	CH9972	TG9972	XG9972	CA10171		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285
Yaris						
L4 1.5L	PH4967	TG4967	XG4967	CA10190		CF10285 ²⁶⁴

2012						
4Runner						
V6 4.0L	CH10158	TG10158		CA10835		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 106-Mexico 137-Before 9/13 183-After 9/13 264-With A/C



GAP



1-800-890-2075 Select option 2

Toyota

2013 (Cont'd)

Camry

			XP5325	.044"/1.1mm	L4 2.5L
			XP5325	.044"/1.1mm	V6 3.5L

Corolla

	FT1220		XP5683	.043"/1.1mm	L4 1.8L
FV406 ¹⁰⁶	FT1232 ^{106, 436}		XP3923	.044"/1.1mm	L4 2.4L

FJ Cruiser

	FT1237 ^{484, 485}		XP5325	.044"/1.1mm	V6 4.0L
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Highlander

			XP5325	.044"/1.1mm	L4 2.7L
	FT1232 ⁴⁷⁸		XP5325 ⁷⁰	.044"/1.1mm	V6 3.5L

Land Cruiser

			XP5325	.044"/1.1mm	V8 5.7L
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Matrix

	FT1220		XP5683	.044"/1.1mm	L4 1.8L
FV406	FT1232 ⁴³⁷		XP3924	.044"/1.1mm	L4 2.4L

Prius

			XP5683 ³¹	.043"/1.1mm	L4 1.8L
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Prius C

			XP3924 ³¹	.043"/1.1mm	L4 1.5L
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Prius Plug-In

			XP5683 ³¹	.043"/1.1mm	L4 1.8L
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Prius V

			XP5683 ³¹	.043"/1.1mm	L4 1.8L
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RAV4

					ELECTRIC
			XP5325	.044"/1.1mm	L4 2.5L

Sequoia

			XP5325	.044"/1.1mm	V8 5.7L
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Sienna

			XP5325	.044"/1.1mm	L4 2.7L
	FT1232 ³³⁷		XP5325	.044"/1.1mm	V6 3.5L

Tacoma

	FT1216A ³⁸⁸ FT1237 ^{484, 485}		XP5325	.044"/1.1mm	L4 2.7L
	FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L

Tundra

	FT1237 ^{484, 485}		XP5325	.044"/1.1mm	V6 4.0L
	FT1237 ^{484, 485}		XP5325	.044"/1.1mm	V8 4.6L
	FT1237 ^{484, 485}		XP5325	.044"/1.1mm	V8 5.7L

Venza

			XP5325	.044"/1.1mm	L4 2.7L
			XP5325	.044"/1.1mm	V6 3.5L

Yaris

FV413	FT1220		XP3924	.044"/1.1mm	L4 1.5L
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2012

4Runner

	FT1237		XP5325	.044"/1.1mm	V6 4.0L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 70-Includes Hybrid 106-Mexico 337-AWD 388-A340E 436-U250E 437-5 Spd. 478-U151E 484-A750E 485-A750F



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Avalon						
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285
Camry						
L4 2.5L	CH9972	TG9972	XG9972	CA10171 ¹³ CA10677 ³¹		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Corolla						
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285
L4 2.4L	PH4386 ⁸⁶	TG4386 ⁸⁶	XG4386 ⁸⁶	CA10169 ⁸⁶		CF10285 ⁸⁶
FJ Cruiser						
V6 4.0L	CH10158	TG10158		CA10835 ¹⁶⁵		CF9846A
Highlander						
L4 2.7L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA9360 ¹³ CA9762 ³¹	TGA9360 ¹³	CF10285
Matrix						
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285
Prius						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
Prius C						
L4 1.5L	PH4967	TG4967	XG4967	CA11426		CF10285
Prius Plug-In						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
Prius V						
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285
RAV4						
L4 2.5L	CH9972	TG9972	XG9972	CA10169		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285
Sequoia						
V8 4.6L	CH10295	TG10295	XG10295	CA10343		CF10285
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
Sienna						
L4 2.7L	CH9972	TG9972	XG9972	CA10755		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285
Tacoma						
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10374
Tundra						
V6 4.0L	CH10158	TG10158		CA10343		CF10285
V8 4.6L	CH10295	TG10295	XG10295	CA10343		CF10285
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285
Venza						
L4 2.7L	CH9972	TG9972	XG9972	CA10171		CF10285
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285
Yaris						
L4 1.5L	PH4967	TG4967	XG4967	CA10190		CF10285

2011

4Runner						
V6 4.0L	CH10158	TG10158		CA10835		CF10285

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 86-Canada 165-Late production



GAP



1-800-890-2075 Select option 2

Toyota

2012 (Cont'd)

Avalon

XP5325 .044"/1.1mm V6 3.5L

Camry

XP5325 .044"/1.1mm L4 2.5L

XP5325 .044"/1.1mm V6 3.5L

Corolla

FV406⁸⁶ FT1220⁴⁶⁰ XP5683 .043"/1.1mm L4 1.8LFT1232^{86, 436} XP3923 .044"/1.1mm L4 2.4L

FJ Cruiser

FT1237^{484, 485} XP5325 .044"/1.1mm V6 4.0L

Highlander

XP5325 .044"/1.1mm L4 2.7L

FT1232⁴⁷⁸ XP3923³¹ .044"/1.1mm V6 3.5LXP5325¹³ .044"/1.1mm

Matrix

FV406 FT1220⁴⁶⁰ XP5683 .044"/1.1mm L4 1.8LFT1232⁴³⁷ XP3923 .044"/1.1mm L4 2.4L

Prius

XP5683³¹ .043"/1.1mm L4 1.8L

Prius C

XP3924³¹ .043"/1.1mm L4 1.5L

Prius Plug-In

XP5683³¹ .043"/1.1mm L4 1.8L

Prius V

XP5683³¹ .043"/1.1mm L4 1.8L

RAV4

FT1232⁴⁷⁸ XP5325 .044"/1.1mm L4 2.5LFT1232⁴⁷⁸ XP5325 .044"/1.1mm V6 3.5L

Sequoia

XP5325 .044"/1.1mm V8 4.6L

XP5325 .044"/1.1mm V8 5.7L

Sienna

XP5325 .044"/1.1mm L4 2.7L

FT1232³³⁷ XP5325 .044"/1.1mm V6 3.5L

Tacoma

FT1216A XP5325 .044"/1.1mm L4 2.7L

FT1237^{484, 485} 5325 .044"/1.1mm V6 4.0L

Tundra

FT1237 XP5325 .044"/1.1mm V6 4.0L

XP5325 .044"/1.1mm V8 4.6L

XP5325 .044"/1.1mm V8 5.7L

Venza

XP5325 .044"/1.1mm L4 2.7L

XP5325 .044"/1.1mm V6 3.5L

Yaris

FV413 FT1220 XP3924 .044"/1.1mm L4 1.5L

2011

4Runner

FT1237 XP5325 .044"/1.1mm V6 4.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 31-ELECTRIC/GAS 86-Canada 337-AWD 436-U250E 437-5 Spd. 460-U341E 478-U151E 484-A750E 485-A750F



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Toyota	GOOD	BETTER	BEST	GOOD	BEST		

2011 (Cont'd)

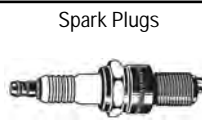
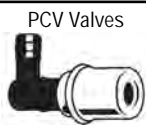
Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Avalon							
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Camry							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10285	
L4 2.5L	CH9972	TG9972	XG9972	CA10171		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Corolla							
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	
L4 2.4L	PH4386	TG4386	XG4386	CA10169 ⁸⁶		CF10285	
FJ Cruiser							
V6 4.0L	CH10158	TG10158		CA10835 ¹⁶⁵		CF9846A	
Highlander							
L4 2.7L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA9360 ¹³ CA9762 ³¹	TGA9360 ¹³	CF10285	
Land Cruiser							
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Matrix							
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
Prius							
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285	
RAV4							
L4 2.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Sequoia							
V8 4.6L	CH10295	TG10295	XG10295	CA10343		CF10285	
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Sienna							
L4 2.7L	CH9972	TG9972	XG9972	CA10755		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10755		CF10285	
Tacoma							
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374	
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10374	
Tundra							
V6 4.0L	CH10158 ¹³¹ PH3614 ⁵⁵⁴	TG10158 ¹³¹ TG3614 ⁵⁵⁴	XG3614 ⁵⁵⁴	CA10343		CF10285	
V8 4.6L	CH10295	TG10295	XG10295	CA10343		CF10285	
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Venza							
L4 2.7L	CH9972	TG9972	XG9972	CA10171		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Yaris							
L4 1.5L	PH4967	TG4967	XG4967	CA10190		CF10285	

2010

4Runner							
L4 2.7L	PH3614	TG3614	XG3614	CA8918		CF10285	
V6 4.0L	CH10158	TG10158		CA10835		CF10285	
Avalon							
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 86-Canada 131-Cartridge 165-Late production 554-Spin-on



GAP



1-800-890-2075 Select option 2

Toyota

2011 (Cont'd)

Avalon						
				XP5325	.044"/1.1mm	V6 3.5L
Camry						
				XP3923	.044"/1.1mm	L4 2.4L
				XP5325	.044"/1.1mm	L4 2.5L
				XP5325	.044"/1.1mm	V6 3.5L
Corolla						
		FT1220 ⁴⁶⁰		XP5683	.043"/1.1mm	L4 1.8L
FV406		FT1232 ⁴³⁶		XP3923	.044"/1.1mm	L4 2.4L
FJ Cruiser						
		FT1237 ^{484, 485}		XP5325	.044"/1.1mm	V6 4.0L
Highlander						
				XP5325	.044"/1.1mm	L4 2.7L
		FT1232 ⁴⁷⁸		XP3923 ³¹	.044"/1.1mm	V6 3.5L
				XP5325 ¹³	.044"/1.1mm	
Land Cruiser						
				XP5325	.044"/1.1mm	V8 5.7L
Matrix						
		FT1220 ⁴⁶⁰		XP5683	.044"/1.1mm	L4 1.8L
FV406		FT1232 ⁴³⁶		XP3923	.044"/1.1mm	L4 2.4L
Prius						
				XP5683 ³¹	.043"/1.1mm	L4 1.8L
RAV4						
				XP5325	.044"/1.1mm	L4 2.5L
		FT1232 ⁴⁷⁸		XP5325	.044"/1.1mm	V6 3.5L
Sequoia						
				XP5325	.044"/1.1mm	V8 4.6L
				XP5325	.044"/1.1mm	V8 5.7L
Sienna						
				XP5325	.044"/1.1mm	L4 2.7L
		FT1232		XP5325	.044"/1.1mm	V6 3.5L
Tacoma						
		FT1216A		XP5325	.044"/1.1mm	L4 2.7L
		FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L
Tundra						
		FT1237		5325	.044"/1.1mm	V6 4.0L
				XP5325	.044"/1.1mm	V8 4.6L
				XP5325	.044"/1.1mm	V8 5.7L
Venza						
				XP5325	.044"/1.1mm	L4 2.7L
				XP5325	.044"/1.1mm	V6 3.5L
Yaris						
	FV413	FT1220		XP3924	.044"/1.1mm	L4 1.5L
2010						
4Runner						
		FT1216A		XP5325	.044"/1.1mm	L4 2.7L
		FT1237 ^{484, 485}		XP5325	.044"/1.1mm	V6 4.0L
Avalon						
		FT1232		XP5325	.044"/1.1mm	V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 31-ELECTRIC/GAS 436-U250E 460-U341E 478-U151E 484-A750E 485-A750F



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Toyota	GOOD	BETTER	BEST	GOOD	BEST		

2010 (Cont'd)

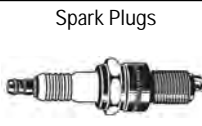
Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Camry							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10285	
L4 2.5L	CH9972	TG9972	XG9972	CA10171		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Corolla							
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
FJ Cruiser							
V6 4.0L	CH10158	TG10158		CA10835 ¹⁶⁵ CA9683 ²⁴⁴		CF9846A	
Highlander							
L4 2.7L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10285	
V6 3.3L	PH3614	TG3614	XG3614	CA10257		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10285	
Land Cruiser							
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Matrix							
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
Prius							
L4 1.8L	CH10358	TG10358	XG10358	CA10741		CF10285	
RAV4							
L4 2.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Sequoia							
V8 4.6L	CH10295	TG10295	XG10295	CA10343		CF10285	
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Sienna							
V6 3.5L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10132	
Tacoma							
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374	
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10374	
Tundra							
V6 4.0L	PH3614	TG3614	XG3614	CA10343 ¹³⁶ CA9683 ²⁴⁵		CF10285	
V8 4.6L	CH10295	TG10295	XG10295	CA10343		CF10285	
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Venza							
L4 2.7L	CH9972	TG9972	XG9972	CA10171		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Yaris							
L4 1.5L	PH4967	TG4967	XG4967	CA10190		CF10285	

2009

4Runner							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF9846A	
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF9846A	
Avalon							
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Camry							
L4 2.4L	PH4386	TG4386	XG4386	CA10171 ¹³ CA9360 ³¹	TGA9360 ³¹	CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 136-From 10/10 165-Late production 244-Early production 245-To 10/10



GAP



1-800-890-2075 Select option 2

Toyota

2010 (Cont'd)

Camry

			XP3923	.044"/1.1mm	L4 2.4L
			XP5325	.044"/1.1mm	L4 2.5L
			XP5325	.044"/1.1mm	V6 3.5L

Corolla

		FT1220 ⁴⁶⁰		XP5683	.043"/1.1mm	L4 1.8L
FV406		FT1232 ⁴³⁶		XP3923	.044"/1.1mm	L4 2.4L

FJ Cruiser

		FT1237 ^{484, 485}		APP5325	.044"/1.1mm	V6 4.0L
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Highlander

				XP5325	.044"/1.1mm	L4 2.7L
				XP3923	.044"/1.1mm	V6 3.3L
		FT1232 ⁴⁷⁸		XP5325	.044"/1.1mm	V6 3.5L

Land Cruiser

				XP5325	.044"/1.1mm	V8 5.7L
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Matrix

		FT1220 ⁴⁶⁰		XP5683	.044"/1.1mm	L4 1.8L
FV406		FT1232 ⁴³⁶		XP3923	.044"/1.1mm	L4 2.4L

Prius

				XP5683 ³¹	.043"/1.1mm	L4 1.8L
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RAV4

				XP5325	.044"/1.1mm	L4 2.5L
		FT1232 ⁴⁷⁸		XP5325	.044"/1.1mm	V6 3.5L

Sequoia

				XP5325	.044"/1.1mm	V8 4.6L
				XP5325	.044"/1.1mm	V8 5.7L

Sienna

		FT1232 ⁴⁷⁸		XP5325	.044"/1.1mm	V6 3.5L
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Tacoma

		FT1216A		XP5325	.044"/1.1mm	L4 2.7L
		FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L

Tundra

				5325	.044"/1.1mm	V6 4.0L
		FT1237 ^{484, 485}		XP5325	.044"/1.1mm	V8 4.6L
				XP5325	.044"/1.1mm	V8 5.7L

Venza

				XP5325	.044"/1.1mm	L4 2.7L
				XP5325	.044"/1.1mm	V6 3.5L

Yaris

FV413		FT1220		XP3924	.044"/1.1mm	L4 1.5L
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2009

4Runner

		FT1237		5325	.044"/1.1mm	V6 4.0L
		FT1237		XP3923	.044"/1.1mm	V8 4.7L

Avalon

		FT1232		XP5325	.044"/1.1mm	V6 3.5L
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Camry

		FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	L4 2.4L
				XP5325	.044"/1.1mm	V6 3.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 436-U250E 460-U341E 478-U151E 484-A750E 485-A750F



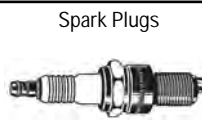
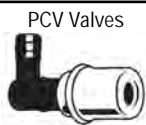
	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Toyota	GOOD	BETTER	BEST	GOOD	BEST		

2009 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Corolla							
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
FJ Cruiser							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF9846A	
Highlander							
L4 2.7L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10285	
V6 3.3L	PH3614	TG3614	XG3614	CA10257		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10285	
Land Cruiser							
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Matrix							
L4 1.8L	CH10358	TG10358	XG10358	CA10190		CF10285	
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
Prius							
L4 1.5L	PH4967	TG4967	XG4967	CA10159		CF9846A	
RAV4							
L4 2.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Sequoia							
V8 4.7L	PH3614	TG3614	XG3614	CA10343		CF10285	
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Sienna							
V6 3.5L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10132 ^{256, 258} CF9846A ^{332, 333}	
Tacoma							
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374	
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10374	
Tundra							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10285	
V8 4.7L	PH3614	TG3614	XG3614	CA10343		CF10285	
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Venza							
L4 2.7L	CH9972	TG9972	XG9972	CA10171		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Yaris							
L4 1.5L	PH4967	TG4967	XG4967	CA10190		CF10285	
2008							
4Runner							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF9846A	
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF9846A	
Avalon							
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Camry							
L4 2.4L	PH4386	TG4386	XG4386	CA10171 ¹³ CA9360 ³¹	TGA9360 ³¹	CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Corolla							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10133	
FJ Cruiser							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF9846A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 256-XLE 258-Limited 332-CE 333-LE



GAP



1-800-890-2075 Select option 2

Toyota

2009 (Cont'd)

Corolla

		FT1220 ⁴⁶⁰		XP5683	.043"/1.1mm	L4 1.8L
FV406		FT1232 ⁴³⁶		XP3923	.044"/1.1mm	L4 2.4L

FJ Cruiser

		FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L
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Highlander

				XP5325	.044"/1.1mm	L4 2.7L
				XP3923	.044"/1.1mm	V6 3.3L
		FT1232 ⁴⁷⁸		XP5325	.044"/1.1mm	V6 3.5L

Land Cruiser

				XP5325	.044"/1.1mm	V8 5.7L
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Matrix

		FT1220 ⁴⁶⁰		XP5683	.044"/1.1mm	L4 1.8L
FV406		FT1232 ⁴³⁶		XP3923	.044"/1.1mm	L4 2.4L

Prius

	FV413			XP3924 ³¹	.043"/1.1mm	L4 1.5L
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RAV4

				XP5325	.044"/1.1mm	L4 2.5L
		FT1232 ⁴⁷⁸		XP5325	.044"/1.1mm	V6 3.5L

Sequoia

		FT1237 ^{484, 485}		XP3923	.032"/0.8mm	V8 4.7L
				XP5325	.044"/1.1mm	V8 5.7L

Sienna

		FT1232 ⁴⁷⁸		XP5325	.044"/1.1mm	V6 3.5L
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Tacoma

		FT1216A		XP5325	.044"/1.1mm	L4 2.7L
		FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L

Tundra

		FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L
		FT1237 ^{484, 485}		XP3923	.044"/1.1mm	V8 4.7L
				XP5325	.044"/1.1mm	V8 5.7L

Venza

				XP5325	.044"/1.1mm	L4 2.7L
				XP5325	.044"/1.1mm	V6 3.5L

Yaris

	FV413	FT1220		XP3924	.044"/1.1mm	L4 1.5L
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2008

4Runner

		FT1237		5325	.044"/1.1mm	V6 4.0L
		FT1237		XP3923	.044"/1.1mm	V8 4.7L

Avalon

		FT1232		XP5325	.044"/1.1mm	V6 3.5L
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Camry

		FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	L4 2.4L
				XP5325	.044"/1.1mm	V6 3.5L

Corolla

	FV406 ⁵⁰⁸	FT1235 ⁴⁸⁰		XP3924	.044"/1.1mm	L4 1.8L
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FJ Cruiser

		FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 436-U250E 460-U341E 478-U151E 480-A245E 484-A750E 485-A750F 508-16mm Thread



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Toyota	GOOD	BETTER	BEST	GOOD	BEST		

2008 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Highlander							
V6 3.3L	PH3614	TG3614	XG3614	CA10257		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10285	
Land Cruiser							
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Matrix							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10133	
Prius							
L4 1.5L	PH4967	TG4967	XG4967	CA10159		CF9846A	
RAV4							
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Sequoia							
V8 4.7L	PH3614	TG3614	XG3614	CA10343		CF10285	
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Sienna							
V6 3.5L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10132 ^{256, 258} CF9846A ^{332, 333}	
Solara							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10132	
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
Tacoma							
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374	
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10374	
Tundra							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10285	
V8 4.7L	PH3614	TG3614	XG3614	CA10343		CF10285	
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Yaris							
L4 1.5L	PH4967	TG4967	XG4967	CA10190		CF10285	
2007							
4Runner							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF9846A	
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF9846A	
Avalon							
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Camry							
L4 2.4L	PH4386	TG4386	XG4386	CA10171 ¹³ CA9360 ³¹	TGA9360 ³¹	CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Corolla							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10133	
FJ Cruiser							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF9846A	
Highlander							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10138	
V6 3.3L	PH3614	TG3614	XG3614	CA10257 ³¹ CA9360 ¹³	TGA9360 ¹³	CF10138	
Land Cruiser							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF11923	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 256-XLE 258-Limited 332-CE 333-LE



GAP



1-800-890-2075 Select option 2

Toyota

2008 (Cont'd)

Highlander

	FT1232		XP3923	.044"/1.1mm	V6 3.3L
	FT1232 ⁴⁷⁸		XP5325	.044"/1.1mm	V6 3.5L

Land Cruiser

			XP5325	.044"/1.1mm	V8 5.7L
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Matrix

FV406 ⁵⁰⁸ FV407 ⁵⁰⁹	FT1235 ⁴⁸¹		XP3924	.044"/1.1mm	L4 1.8L
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Prius

FV413			XP3924 ³¹	.043"/1.1mm	L4 1.5L
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RAV4

			XP3923	.044"/1.1mm	L4 2.4L
	FT1232 ⁴⁷⁸		XP5325	.044"/1.1mm	V6 3.5L

Sequoia

	FT1237 ^{484, 485}		XP3923	.032"/0.8mm	V8 4.7L
			XP5325	.044"/1.1mm	V8 5.7L

Sienna

	FT1232 ⁴⁷⁸		XP5325	.044"/1.1mm	V6 3.5L
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Solara

	FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	L4 2.4L
	FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	V6 3.3L

Tacoma

	FT1216A		XP5325	.044"/1.1mm	L4 2.7L
	FT1216A ^{373, 388} FT1237 ^{389, 485}		5325	.044"/1.1mm	V6 4.0L

Tundra

	FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L
	FT1237 ^{484, 485}		XP3923	.044"/1.1mm	V8 4.7L
			XP5325	.044"/1.1mm	V8 5.7L

Yaris

FV413	FT1220		XP3924	.044"/1.1mm	L4 1.5L
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2007

4Runner

	FT1237		5325	.044"/1.1mm	V6 4.0L
	FT1237		XP3923	.044"/1.1mm	V8 4.7L

Avalon

	FT1232		XP5325	.044"/1.1mm	V6 3.5L
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Camry

	FT1232 ⁴³⁶		XP3923	.044"/1.1mm	L4 2.4L
			XP5325	.044"/1.1mm	V6 3.5L

Corolla

FV406 ⁵⁰⁸	FT1235 ⁴⁸⁰		XP3924	.044"/1.1mm	L4 1.8L
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FJ Cruiser

	FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L
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Highlander

FV409			XP3923	.044"/1.1mm	L4 2.4L
	FT1232		XP3923	.044"/1.1mm	V6 3.3L

Land Cruiser

	FT1237		XP3923	.044"/1.1mm	V8 4.7L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 373-RWD 388-A340E 389-4WD 436-U250E 478-U151E 480-A245E 481-A246E 484-A750E 485-A750F 508-16mm Thread 509-3/8" Thread



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Matrix							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10133	
Prius							
L4 1.5L	PH4967	TG4967	XG4967	CA10159		CF9846A	
RAV4							
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Sequoia							
V8 4.7L	PH3614	TG3614	XG3614	CA8918			
Sienna							
V6 3.5L	CH9972	TG9972	XG9972	CA9360	TGA9360	CF10132 ^{256, 258} CF9846A ³³²	
Solara							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10132	
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
Tacoma							
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374	
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10374	
Tundra							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10285	
V8 4.7L	PH3614	TG3614	XG3614	CA10343		CF10285	
V8 5.7L	CH10295	TG10295	XG10295	CA10343		CF10285	
Yaris							
L4 1.5L	PH4967	TG4967	XG4967	CA10190		CF10285	

2006							
4Runner							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF9846A	
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF9846A	
Avalon							
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Camry							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10132	
V6 3.0L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
Corolla							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10133	
Highlander							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10138	
V6 3.3L	PH3614	TG3614	XG3614	CA10257 ³¹ CA9360 ¹³	TGA9360 ¹³	CF10138	
Land Cruiser							
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF11923	
Matrix							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10133	
Prius							
L4 1.5L	PH4967	TG4967	XG4967	CA10159		CF9846A	
RAV4							
L4 2.4L	PH4386	TG4386	XG4386	CA10169		CF10285	

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS 31-ELECTRIC/GAS 256-XLE 258-Limited 332-CE



GAP



1-800-890-2075 Select option 2

Toyota

2007 (Cont'd)

Matrix

FV406 ⁵⁰⁸ FV407 ⁵⁰⁹	FT1235 ⁴⁸¹		XP3924	.044"/1.1mm	L4 1.8L
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Prius

FV413			XP3924 ³¹	.043"/1.1mm	L4 1.5L
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RAV4

			XP3923	.044"/1.1mm	L4 2.4L
	FT1232 ⁴⁷⁸		XP5325	.044"/1.1mm	V6 3.5L

Sequoia

	FT1237		XP3923	.032"/0.8mm	V8 4.7L
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Sienna

	FT1232 ⁴⁷⁸		XP5325	.044"/1.1mm	V6 3.5L
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Solara

	FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	L4 2.4L
	FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	V6 3.3L

Tacoma

	FT1216A		XP5325	.044"/1.1mm	L4 2.7L
	FT1216A ³⁸⁸ FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L

Tundra

	FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L
	FT1237 ^{484, 485}		XP3923	.044"/1.1mm	V8 4.7L
			XP5325	.044"/1.1mm	V8 5.7L

Yaris

	FT1220		XP3924	.044"/1.1mm	L4 1.5L
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2006

4Runner

	FT1237		5325	.044"/1.1mm	V6 4.0L
	FT1237		XP3923	.044"/1.1mm	V8 4.7L

Avalon

	FT1232		XP5325	.044"/1.1mm	V6 3.5L
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Camry

FV409	FT1232		XP3923	.044"/1.1mm	L4 2.4L
	FT1232		XP3923	.044"/1.1mm	V6 3.0L
	FT1232		XP3923	.044"/1.1mm	V6 3.3L

Corolla

FV406 ^{75, 508} FV407 ^{75, 509}	FT1235 ^{75, 480}		XP3923 ⁶⁰ XP3924 ⁷⁵	.044"/1.1mm .044"/1.1mm	L4 1.8L
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Highlander

FV409			XP3923	.044"/1.1mm	L4 2.4L
			XP3923	.044"/1.1mm	V6 3.3L

Land Cruiser

	FT1237	G8711	XP3923	.044"/1.1mm	V8 4.7L
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Matrix

FV406 ^{75, 508} FV407 ^{75, 509}	FT1232 ^{75, 421} FT1235 ^{75, 337, 481}		XP3923 ^{60, 63} XP3924 ^{77, 78}	.044"/1.1mm .044"/1.1mm	L4 1.8L
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Prius

FV413			XP3924 ³¹	.043"/1.1mm	L4 1.5L
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RAV4

			XP3923	.044"/1.1mm	L4 2.4L
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* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

31-ELECTRIC/GAS 60-2ZZGE Engine 63-XRS 75-1ZZFE Engine 77-Base 78-XR 337-AWD 388-A340E 421-FWD 478-U151E 480-A245E 481-A246E 484-A750E 485-A750F 508-16mm Thread 509-3/8" Thread



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Toyota	GOOD	BETTER	BEST	GOOD	BEST		

2006 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

RAV4 (Cont'd)							
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Sequoia							
V8 4.7L	PH3614	TG3614	XG3614	CA8918			
Sienna							
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132 ^{256, 258} CF9846A ^{332, 333}	
Solara							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10132	
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
Tacoma							
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374	
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10374	
Tundra							
V6 4.0L	PH3614	TG3614	XG3614	CA9683			
V8 4.7L	PH3614	TG3614	XG3614	CA8918			
Yaris							
L4 1.5L	PH4967	TG4967	XG4967	CA10190 ^{86, 106}		CF10285	

2005							
4Runner							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF9846A	
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF9846A	
Avalon							
V6 3.5L	CH9972	TG9972	XG9972	CA10169		CF10285	
Camry							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10132	
V6 3.0L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
Celica							
L4 1.8L	PH4967	TG4967	XG4967	CA5125		CF9846A	
Corolla							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10133	
Echo							
L4 1.5L	PH4967	TG4967	XG4967	CA9115		CF10139	
Highlander							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10138	
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10138	
Land Cruiser							
V8 4.7L	PH3614	TG3614	XG3614	CA8918			
Matrix							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10133	
MR2 Spyder							
L4 1.8L	PH4967	TG4967	XG4967	CA5125			
Prius							
L4 1.5L	PH4967	TG4967	XG4967	CA10159		CF9846A	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 106-Mexico 256-XLE 258-Limited 332-CE 333-LE



GAP



1-800-890-2075 Select option 2

Toyota

2006 (Cont'd)

RAV4 (Cont'd)

FT1232⁴⁷⁸

XP5325

.044"/1.1mm

V6 3.5L

Sequoia

FT1216A

XP3923

.032"/0.8mm

V8 4.7L

Sienna

FT1232

XP3923

.044"/1.1mm

V6 3.3L

Solara

FV409

FT1232⁴⁷⁸

XP3923

.044"/1.1mm

L4 2.4L

FT1232⁴⁷⁸

XP3923

.044"/1.1mm

V6 3.3L

Tacoma

FT1216A

XP5325

.044"/1.1mm

L4 2.7L

FT1216A³⁸⁸
FT1237^{484, 485}

5325

.044"/1.1mm

V6 4.0L

Tundra

FT1237^{484, 485}

5325

.044"/1.1mm

V6 4.0L

FT1237^{484, 485}

XP3923

.044"/1.1mm

V8 4.7L

Yaris

FT1220

XP3924

.044"/1.1mm

L4 1.5L

2005

4Runner

FT1237^{484, 485}

5325

.044"/1.1mm

V6 4.0L

FT1237

XP3923

.044"/1.1mm

V8 4.7L

Avalon

FT1232

XP5325

.044"/1.1mm

V6 3.5L

Camry

FV409

FT1220⁴³⁶
FT1232⁴⁷⁸

XP3923

.044"/1.1mm

L4 2.4L

FT1181⁴³⁶
FT1232⁴⁷⁸

XP3923

.044"/1.1mm

V6 3.0L

FT1232⁴⁷⁸

XP3923

.044"/1.1mm

V6 3.3L

Celica

FV407⁷⁵FT1181⁶⁰
FT1220⁷⁵APP3924⁷⁵
XP3923⁶⁰.044"/1.1mm
.044"/1.1mm

L4 1.8L

Corolla

FV406^{75, 508}
FV407^{75, 509}FT1235^{75, 480}XP3923^{60, 63}
XP3924^{77, 78}.044"/1.1mm
.044"/1.1mm

L4 1.8L

Echo

FV413

3924

.044"/1.1mm

L4 1.5L

Highlander

FV409

XP3923

.044"/1.1mm

L4 2.4L

XP3923

.044"/1.1mm

V6 3.3L

Land Cruiser

FT1237

G8711

XP3923

.044"/1.1mm

V8 4.7L

Matrix

FV406^{75, 508}
FV407^{75, 509}FT1220^{75, 461}
FT1235^{75, 481}XP3923^{60, 63}
XP3924^{77, 78}.044"/1.1mm
.044"/1.1mm

L4 1.8L

MR2 Spyder

FV407

XP3924

.044"/1.1mm

L4 1.8L

Prius

FV413

XP3924³¹

.043"/1.1mm

L4 1.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

31-ELECTRIC/GAS 60-2ZZGE Engine 63-XRS 75-1ZZFE Engine 77-Base 78-XR 388-A340E 436-U250E 461-U341F 478-U151E 480-A245E 481-A246E 484-A750E 485-A750F 508-16mm Thread 509-3/8" Thread

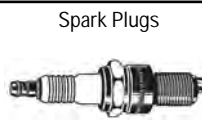
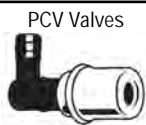


	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

RAV4							
L4 2.4L	PH4386	TG4386	XG4386	CA9359		CF10139	
Sequoia							
V8 4.7L	PH3614	TG3614	XG3614	CA8918			
Sienna							
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132 ^{256, 257} CF10285 ^{256, 257, 266} CF9846A ^{332, 333}	
Solara							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10132	
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
Tacoma							
L4 2.7L	PH3614	TG3614	XG3614	CA10163		CF10374	
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF10374	
Tundra							
V6 4.0L	PH3614	TG3614	XG3614	CA9683			
V8 4.7L	PH3614	TG3614	XG3614	CA8918			
2004							
4Runner							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF9846A	
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF9846A	
Avalon							
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF10132	
Camry							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10132	
V6 3.0L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
Celica							
L4 1.8L	PH4967	TG4967	XG4967	CA5125		CF9846A	
Corolla							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10133	
Echo							
L4 1.5L	PH4967	TG4967	XG4967	CA9115		CF10139	
Highlander							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10138	
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10138	
Land Cruiser							
V8 4.7L	PH3614	TG3614	XG3614	CA8918			
Matrix							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10133	
MR2 Spyder							
L4 1.8L	PH4967	TG4967	XG4967	CA5125			
Prius							
L4 1.5L	PH4967	TG4967	XG4967	CA10159		CF9846A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
256-XLE 257-XLE Limited 266-10/03-11/05 332-CE 333-LE



GAP



1-800-890-2075 Select option 2

Toyota

2005 (Cont'd)

RAV4

FV409			XP3923	.044"/1.1mm	L4 2.4L
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Sequoia

	FT1216A		XP3923	.032"/0.8mm	V8 4.7L
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Sienna

	FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	V6 3.3L
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Solara

FV409	FT1181 ⁴³⁴ FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	L4 2.4L
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	FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	V6 3.3L
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Tacoma

	FT1216A ³⁸⁸ FT1237 ^{484, 485}		XP5325	.044"/1.1mm	L4 2.7L
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	FT1216A ³⁸⁸ FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L
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Tundra

	FT1237 ^{484, 485}		5325	.044"/1.1mm	V6 4.0L
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	FT1237 ^{484, 485}		XP3923	.044"/1.1mm	V8 4.7L
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2004

4Runner

	FT1216A		5325	.044"/1.1mm	V6 4.0L
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	FT1216A ^{388, 457} FT1237 ^{484, 485}		XP3923	.044"/1.1mm	V8 4.7L
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Avalon

FV401	FT1196 ⁴⁴² FT1216A ⁴⁵⁶		XP3923	.044"/1.1mm	V6 3.0L
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Camry

FV409	FT1181 ⁴³⁴		XP3923	.044"/1.1mm	L4 2.4L
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	FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	V6 3.0L
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FV380	FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	V6 3.3L
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Celica

FV407 ⁷⁵	FT1181 ^{60, 435} FT1220 ^{75, 460}		XP3923 ⁶⁰ XP3924 ⁷⁵	.044"/1.1mm .044"/1.1mm	L4 1.8L
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Corolla

FV406 ⁵⁰⁸ FV407 ⁵⁰⁹	FT1235 ⁴⁸⁰		XP3924	.044"/1.1mm	L4 1.8L
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Echo

FV413			XP3924	.044"/1.1mm	L4 1.5L
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Highlander

FV409			XP3923	.044"/1.1mm	L4 2.4L
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			XP3923	.044"/1.1mm	V6 3.3L
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Land Cruiser

	FT1216A	G8711	XP3923	.044"/1.1mm	V8 4.7L
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Matrix

FV406 ⁷⁵	FT1220 ^{75, 462} FT1235 ^{75, 481}		XP3923 ^{60, 63} XP3924 ^{77, 78}	.044"/1.1mm .044"/1.1mm	L4 1.8L
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MR2 Spyder

FV407			XP3924	.044"/1.1mm	L4 1.8L
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Prius

			XP3924 ³¹	.043"/1.1mm	L4 1.5L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 60-2ZZGE Engine 63-XRS 75-1ZZFE Engine 77-Base 78-XR 388-A340E 434-U241E 435-U240E 442-Pan has 17 holes 456-Pan has 19 holes 457-A340F 460-U341E 462-U340E 478-U151E 480-A245E 481-A246E 484-A750E 485-A750F 508-16mm Thread 509-3/8" Thread



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Toyota	GOOD	BETTER	BEST	GOOD	BEST		

2004 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

RAV4							
L4 2.4L	PH4386	TG4386	XG4386	CA9359		CF10139	
Sequoia							
V8 4.7L	PH3614	TG3614	XG3614	CA8918			
Sienna							
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132 ^{256, 257} CF10285 ^{256, 257, 266} CF9846A ^{332, 333}	
Solara							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10132	
V6 3.3L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
Tacoma							
L4 2.4L	PH3614	TG3614	XG3614	CA6690			
L4 2.7L	PH3614	TG3614	XG3614	CA6690			
V6 3.4L	PH3614	TG3614	XG3614	CA7626	TGA7626		
Tundra							
V6 3.4L	PH3614	TG3614	XG3614	CA8918			
V8 4.7L	PH3614	TG3614	XG3614	CA8918			

2003							
4Runner							
V6 4.0L	PH3614	TG3614	XG3614	CA9683		CF9846A	
V8 4.7L	PH3614	TG3614	XG3614	CA8918		CF9846A	
Avalon							
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF10132	
Camry							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10132	
V6 3.0L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132	
Celica							
L4 1.8L	PH4967	TG4967	XG4967	CA5125		CF9846A	
Corolla							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10133	
Echo							
L4 1.5L	PH4967	TG4967	XG4967	CA9115		CF10139	
Highlander							
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10138	
V6 3.0L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10138	
Land Cruiser							
V8 4.7L	PH3614	TG3614	XG3614	CA8918			
Matrix							
L4 1.8L	PH4967	TG4967	XG4967	CA9482		CF10133	
MR2 Spyder							
L4 1.8L	PH4967	TG4967	XG4967	CA5125			
Prius							
L4 1.5L	PH4967	TG4967	XG4967	CA9501		CF9846A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
256-XLE 257-XLE Limited 266-10/03-11/05 332-CE 333-LE



GAP



1-800-890-2075 Select option 2

Toyota

2004 (Cont'd)

RAV4

FV409			XP3923	.044"/1.1mm	L4 2.4L
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Sequoia

	FT1216A		3923	.032"/0.8mm	V8 4.7L
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Sienna

	FT1232		XP3923	.044"/1.1mm	V6 3.3L
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Solara

FV409	FT1181 ⁴³⁴ FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	L4 2.4L
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	FT1181 ⁴³⁴ FT1232 ⁴⁷⁸		XP3923	.044"/1.1mm	V6 3.3L
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Tacoma

	FT1216A	G7629 ⁵²⁰	3924 ⁷² 5924 ³²	.032"/0.8mm .032"/0.8mm	L4 2.4L
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	FT1216A	G7629 ⁵²⁰	3924	.044"/1.1mm	L4 2.7L
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FV332	FT1216A	G6680	5224	.044"/1.1mm	V6 3.4L
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Tundra

FV332	FT1216A ⁴⁵⁷	G8967 ⁵⁴⁶	5224	.043"/1.1mm	V6 3.4L
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	FT1216A ⁴⁵⁷	G8967 ⁵⁴⁶	3923	.032"/0.8mm	V8 4.7L
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2003

4Runner

	FT1216A		5325	.044"/1.1mm	V6 4.0L
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	FT1216A ^{388, 457} FT1237 ^{484, 485}		XP3923	.044"/1.1mm	V8 4.7L
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Avalon

FV380	FT1196		XP3923	.044"/1.1mm	V6 3.0L
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Camry

FV409	FT1181 ⁴³⁴		XP3923	.044"/1.1mm	L4 2.4L
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FV380	FT1232		XP3923	.044"/1.1mm	V6 3.0L
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Celica

FV407 ⁷⁵	FT1181 ^{60, 435} FT1220 ^{75, 460}		XP3923 ⁶⁰ XP3924 ⁷⁵	.044"/1.1mm .044"/1.1mm	L4 1.8L
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Corolla

FV406 ⁵⁰⁸ FV407 ⁵⁰⁹	FT1235 ⁴⁸⁰		XP3924	.044"/1.1mm	L4 1.8L
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Echo

FV413			XP3924	.044"/1.1mm	L4 1.5L
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Highlander

FV409			XP3923	.044"/1.1mm	L4 2.4L
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			XP3923	.044"/1.1mm	V6 3.0L
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Land Cruiser

	FT1216A	G8711	XP3923	.044"/1.1mm	V8 4.7L
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Matrix

FV406 ^{75, 508} FV407 ^{75, 509}	FT1181 ^{60, 435} FT1220 ^{75, 462} FT1235 ^{75, 481}		XP3923 ^{60, 63} XP3924 ^{77, 78}	.044"/1.1mm .044"/1.1mm	L4 1.8L
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MR2 Spyder

FV407			XP3924	.044"/1.1mm	L4 1.8L
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Prius

FV413			XP3924 ³¹	.043"/1.1mm	L4 1.5L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

31-ELECTRIC/GAS 32-Standard Plug 60-2ZZGE Engine 63-XRS 72-Use If Standard Plug Not Available 75-1ZZFE Engine 77-Base 78-XR 388-A340E 434-U241E 435-U240E 457-A340F 460-U341E 462-U340E 478-U151E 480-A245E 481-A246E 484-A750E 485-A750F 508-16mm Thread 509-3/8" Thread 520-Recommendation based on current OE requirements 546-To 8/04



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

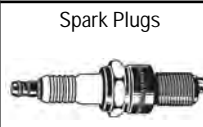
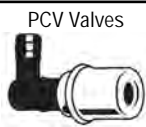
2003 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

RAV4						
L4 2.0L	PH4967	TG4967	XG4967	CA9359		CF10139
Sequoia						
V8 4.7L	PH3614	TG3614	XG3614	CA8918		
Sienna						
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	
Solara						
L4 2.4L	PH4386	TG4386	XG4386	CA7351	TGA7351	
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	
Tacoma						
L4 2.4L	PH3614	TG3614	XG3614	CA6690		
L4 2.7L	PH3614	TG3614	XG3614	CA6690		
V6 3.4L	PH3614	TG3614	XG3614	CA7626	TGA7626	
Tundra						
V6 3.4L	PH3614	TG3614	XG3614	CA8918		
V8 4.7L	PH3614	TG3614	XG3614	CA8918		

2002						
4Runner						
V6 3.4L	PH3614	TG3614	XG3614	CA7626	TGA7626	
Avalon						
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF10132
Camry						
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10132
V6 3.0L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10132
Celica						
L4 1.8L	PH3614 ⁶⁰ PH4967 ⁷⁵	TG3614 ⁶⁰ TG4967 ⁷⁵	XG3614 ⁶⁰ XG4967 ⁷⁵	CA5125		CF9846A
Corolla						
L4 1.8L	PH4967	TG4967	XG4967	CA5466		CF10133
Echo						
L4 1.5L	PH4967	TG4967	XG4967	CA9115		CF10139
Highlander						
L4 2.4L	PH4386	TG4386	XG4386	CA9360	TGA9360	CF10138
V6 3.0L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10138
Land Cruiser						
V8 4.7L	PH3614	TG3614	XG3614	CA8918		
MR2 Spyder						
L4 1.8L	PH4967	TG4967	XG4967	CA5125		
Prius						
L4 1.5L	PH4967	TG4967	XG4967	CA9501		CF9846A
RAV4						
L4 2.0L	PH4967	TG4967	XG4967	CA9359		CF10139
Sequoia						
V8 4.7L	PH3614	TG3614	XG3614	CA8918		
Sienna						
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	
Solara						
L4 2.4L	PH4386	TG4386	XG4386	CA7351	TGA7351	

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
60-2ZZGE Engine 75-1ZZFE Engine



GAP



1-800-890-2075 Select option 2

Toyota

2003 (Cont'd)

RAV4

FV409			XP3923	.044"/1.1mm	L4 2.0L
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Sequoia

FV401	FT1216A		3923	.032"/0.8mm	V8 4.7L
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Sienna

FV380	FT1196		XP3923	.044"/1.1mm	V6 3.0L
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Solara

FV409	FT1196	G7767 ⁵²⁰	XP3923	.044"/1.1mm	L4 2.4L
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FV380	FT1196		APP3923	.044"/1.1mm	V6 3.0L
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Tacoma

	FT1216A	G7629 ⁵²⁰	3924 ⁷² 5924 ³²	.032"/0.8mm .032"/0.8mm	L4 2.4L
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	FT1216A	G7629 ⁵²⁰	3924	.044"/1.1mm	L4 2.7L
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FV332	FT1216A	G6680	5224	.044"/1.1mm	V6 3.4L
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Tundra

FV332		G8967	5224	.043"/1.1mm	V6 3.4L
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	FT1216A ⁴⁵⁷	G8967	3923	.032"/0.8mm	V8 4.7L
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2002

4Runner

FV332	FT1216A	G6680	5224	.044"/1.1mm	V6 3.4L
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Avalon

FV380	FT1196		XP3923	.044"/1.1mm	V6 3.0L
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Camry

FV409	FT1181 ⁴³⁴		XP3923	.044"/1.1mm	L4 2.4L
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	FT1181 ⁴³⁴		XP3923	.044"/1.1mm	V6 3.0L
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Celica

FV407 ⁷⁵	FT1181 ^{60, 435} FT1220 ⁷⁵		XP3923 ⁶⁰ XP3924 ⁷⁵	.044"/1.1mm .044"/1.1mm	L4 1.8L
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Corolla

FV406 ⁵⁰⁸ FV407 ⁵⁰⁹	FT1162 ³⁹⁵ FT1169A ³⁸⁶		XP3924	.044"/1.1mm	L4 1.8L
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Echo

FV413			XP3924	.044"/1.1mm	L4 1.5L
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Highlander

FV409			XP3923	.044"/1.1mm	L4 2.4L
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			XP3923	.044"/1.1mm	V6 3.0L
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Land Cruiser

FV401	FT1216A	G8711	XP3923	.044"/1.1mm	V8 4.7L
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MR2 Spyder

FV407			XP3924	.044"/1.1mm	L4 1.8L
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Prius

FV413			XP3924 ³¹	.043"/1.1mm	L4 1.5L
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RAV4

FV409			XP3923	.044"/1.1mm	L4 2.0L
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Sequoia

FV401	FT1216A		3923	.032"/0.8mm	V8 4.7L
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Sienna

FV380	FT1196		XP3923	.044"/1.1mm	V6 3.0L
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Solara

FV409	FT1196		XP3923	.044"/1.1mm	L4 2.4L
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 31-ELECTRIC/GAS 32-Standard Plug 60-2ZZGE Engine 72-Use If Standard Plug Not Available 75-1ZZFE Engine 386-3 Spd. 395-4 Spd. 434-U241E
 435-U240E 457-A340F 508-16mm Thread 509-3/8" Thread 520-Recommendation based on current OE requirements



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Solara (Cont'd)

V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351		
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Tacoma

L4 2.4L	PH3614	TG3614	XG3614	CA6690			
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L4 2.7L	PH3614	TG3614	XG3614	CA6690			
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V6 3.4L	PH3614	TG3614	XG3614	CA7626	TGA7626		
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Tundra

V6 3.4L	PH3614	TG3614	XG3614	CA8918			
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V8 4.7L	PH3614	TG3614	XG3614	CA8918			
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2001

4Runner

V6 3.4L	PH3614	TG3614	XG3614	CA7626	TGA7626		
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Avalon

V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF10132	
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Camry

L4 2.2L	PH4967	TG4967	XG4967	CA7351	TGA7351		
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V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351		
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Celica

L4 1.8L	PH4386 ⁶⁰ PH4967 ⁷⁵	TG4386 ⁶⁰ TG4967 ⁷⁵	XG4386 ⁶⁰ XG4967 ⁷⁵	CA5125		CF9846A	
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Corolla

L4 1.8L	PH4967	TG4967	XG4967	CA5466			
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Echo

L4 1.5L	PH4967	TG4967	XG4967	CA9115		CF10139	
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Highlander

L4 2.4L	PH4967	TG4967	XG4967	CA9360	TGA9360	CF10138	
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V6 3.0L	PH3614	TG3614	XG3614	CA9360	TGA9360	CF10138	
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Land Cruiser

V8 4.7L	PH3614	TG3614	XG3614	CA8918			
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MR2 Spyder

L4 1.8L	PH4967	TG4967	XG4967	CA5125			
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Prius

L4 1.5L	PH4967	TG4967	XG4967	CA9501		CF9846A	
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RAV4

L4 2.0L	PH4967	TG4967	XG4967	CA9359		CF10139	
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Sequoia

V8 4.7L	PH3614	TG3614	XG3614	CA8918			
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Sienna

V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351		
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Solara

L4 2.2L	PH4967	TG4967	XG4967	CA7351	TGA7351		
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V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351		
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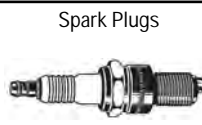
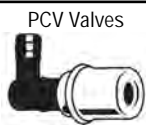
Tacoma

L4 2.4L	PH3614	TG3614	XG3614	CA6690			
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L4 2.7L	PH3614	TG3614	XG3614	CA6690			
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V6 3.4L	PH3614	TG3614	XG3614	CA7626	TGA7626		
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
60-2ZZGE Engine 75-1ZZFE Engine



GAP



1-800-890-2075 Select option 2

Toyota

2002 (Cont'd)

Solara (Cont'd)

FV380	FT1196		APP3923	.044"/1.1mm	V6 3.0L
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Tacoma

	FT1099A ³⁹⁴ FT1216A ⁴⁵⁷	G7629 ⁵²⁰	3924 ⁷² 5924 ³²	.032"/0.8mm .032"/0.8mm	L4 2.4L
	FT1216A	G7629 ⁵²⁰	3924	.044"/1.1mm	L4 2.7L
FV332	FT1216A	G6680	5224	.044"/1.1mm	V6 3.4L

Tundra

FV332	FT1083A ³⁸⁸	G8967	5224	.043"/1.1mm	V6 3.4L
FV401	FT1083A ^{373, 388} FT1216A ^{389, 457}	G8967	3923	.032"/0.8mm	V8 4.7L

2001

4Runner

FV332	FT1216A	G6680	5224	.044"/1.1mm	V6 3.4L
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Avalon

FV380	FT1196		XP3923	.044"/1.1mm	V6 3.0L
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Camry

FV392	FT1169A	G7767 ⁵²⁰	APP3923	.044"/1.1mm	L4 2.2L
FV380	FT1196	G8207	APP3923	.044"/1.1mm	V6 3.0L

Celica

FV407 ⁷⁵	FT1220 ^{75, 460}		XP3923 ⁶⁰ XP3924 ⁷⁵	.044"/1.1mm .044"/1.1mm	L4 1.8L
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Corolla

FV406 ⁵⁰⁸ FV407 ⁵⁰⁹	FT1162 ³⁹⁵ FT1169A ³⁸⁶		XP3924	.044"/1.1mm	L4 1.8L
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Echo

FV413			XP3924	.044"/1.1mm	L4 1.5L
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Highlander

FV409			XP3923	.044"/1.1mm	L4 2.4L
FV380			XP3923	.044"/1.1mm	V6 3.0L

Land Cruiser

FV401	FT1216A	G8711	XP3923	.044"/1.1mm	V8 4.7L
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MR2 Spyder

FV407			XP3924	.044"/1.1mm	L4 1.8L
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Prius

FV413			XP3924 ³¹	.043"/1.1mm	L4 1.5L
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RAV4

FV409	FT1169A		XP3923	.044"/1.1mm	L4 2.0L
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Sequoia

FV401	FT1216A		3923	.032"/0.8mm	V8 4.7L
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Sienna

FV380	FT1196		XP3923	.044"/1.1mm	V6 3.0L
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Solara

FV392	FT1169A	G7767 ⁵²⁰ G8164 ⁵²⁴	APP3923	.044"/1.1mm	L4 2.2L
FV380	FT1196	G8207	APP3923	.044"/1.1mm	V6 3.0L

Tacoma

	FT1216A	G7629 ⁵²⁰	3924	.044"/1.1mm	L4 2.4L
	FT1216A	G7629 ⁵²⁰	3924	.044"/1.1mm	L4 2.7L
FV332	FT1216A	G6680	5224	.044"/1.1mm	V6 3.4L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
31-ELECTRIC/GAS 32-Standard Plug 60-2ZZGE Engine 72-Use If Standard Plug Not Available 75-1ZZFE Engine 373-RWD 386-3 Spd. 388-A340E 389-4WD
394-A43D 395-4 Spd. 457-A340F 460-U341E 508-16mm Thread 509-3/8" Thread 520-Recommendation based on current OE requirements 524-Universal fuel
filter



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

2001 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Tundra

V6 3.4L	PH3614	TG3614	XG3614	CA8918		
V8 4.7L	PH3614	TG3614	XG3614	CA8918		

2000

4Runner

L4 2.7L	PH3614	TG3614	XG3614	CA6690		
V6 3.4L	PH3614	TG3614	XG3614	CA7626	TGA7626	

Avalon

V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	CF10132
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Camry

L4 2.2L	PH4967	TG4967	XG4967	CA7351	TGA7351	
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	

Celica

L4 1.8L	PH4386 ⁶⁰ PH4967 ⁷⁵	TG4386 ⁶⁰ TG4967 ⁷⁵	XG4386 ⁶⁰ XG4967 ⁷⁵	CA5125		CF9846A
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Corolla

L4 1.8L	PH4967	TG4967	XG4967	CA5466		
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Echo

L4 1.5L	PH4967	TG4967	XG4967	CA9115		CF10139
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Land Cruiser

V8 4.7L	PH3614	TG3614	XG3614	CA8918		
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MR2 Spyder

L4 1.8L	PH4967	TG4967	XG4967	CA5125		
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RAV4

L4 2.0L	PH4967	TG4967	XG4967	CA6395		
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Sienna

V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	
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Solara

L4 2.2L	PH4967	TG4967	XG4967	CA7351	TGA7351	
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	

Tacoma

L4 2.4L	PH3614	TG3614	XG3614	CA6690		
L4 2.7L	PH3614	TG3614	XG3614	CA6690		
V6 3.4L	PH3614	TG3614	XG3614	CA7626	TGA7626	

Tundra

V6 3.4L	PH3614	TG3614	XG3614	CA8918		
V8 4.7L	PH3614	TG3614	XG3614	CA8918		

1999

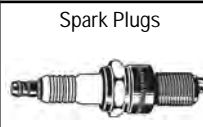
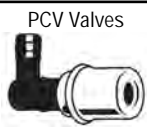
4Runner

L4 2.7L	PH3614	TG3614	XG3614	CA6690		
V6 3.4L	PH3614	TG3614	XG3614	CA7626	TGA7626	

Avalon

V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
60-2ZZGE Engine 75-1ZZFE Engine



GAP



1-800-890-2075 Select option 2

Toyota

2001 (Cont'd)

Tundra

FV332	FT1083A ³⁸⁸	G8967	5224	.043"/1.1mm	V6 3.4L
FV401	FT1216A ⁴⁵⁷	G8967	3923	.032"/0.8mm	V8 4.7L

2000

4Runner

	FT1083A	G7196 ⁵²⁴ G7629 ⁵²⁰	3924 ⁷² 5924 ³²	.032"/0.8mm .032"/0.8mm	L4 2.7L
FV332	FT1083A	G6680	5224	.044"/1.1mm	V6 3.4L

Avalon

FV380	FT1196	G8207	XP3923	.044"/1.1mm	V6 3.0L
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Camry

FV392	FT1169A	G7767 ⁵²⁰	APP3923	.044"/1.1mm	L4 2.2L
FV380	FT1196	G8207	APP3923	.044"/1.1mm	V6 3.0L

Celica

FV407 ⁷⁵	FT1220 ^{60, 435}		XP3923 ⁶⁰ XP3924 ⁷⁵	.044"/1.1mm .044"/1.1mm	L4 1.8L
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Corolla

FV406 ⁵⁰⁸ FV407 ⁵⁰⁹	FT1162 ³⁹⁵ FT1169A ³⁸⁶		XP3924	.044"/1.1mm	L4 1.8L
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Echo

FV413			XP3924	.044"/1.1mm	L4 1.5L
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Land Cruiser

FV401	FT1216A	G8711	XP3923	.044"/1.1mm	V8 4.7L
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MR2 Spyder

FV407			XP3924	.044"/1.1mm	L4 1.8L
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RAV4

FV409	FT1142 ³³⁷ FT1162 ⁴²¹	G8075	APP3923	.044"/1.1mm	L4 2.0L
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Sienna

FV380	FT1142	G8016	APP3923	.044"/1.1mm	V6 3.0L
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Solara

FV392	FT1169A	G7767 ⁵²⁰ G8164 ⁵²⁴	APP3923	.044"/1.1mm	L4 2.2L
FV380	FT1196	G8207	APP3923	.044"/1.1mm	V6 3.0L

Tacoma

	FT1083A	G7196 ⁵²⁴ G7629 ⁵²⁰	3924 ⁷² 5924 ³²	.032"/0.8mm .032"/0.8mm	L4 2.4L
	FT1083A ³⁷³ FT1185A ³⁸⁹	G7196 ⁵²⁴ G7629 ⁵²⁰	3924 ⁷² 5924 ³²	.032"/0.8mm .032"/0.8mm	L4 2.7L
FV332	FT1185A	G6680	5224	.044"/1.1mm	V6 3.4L

Tundra

FV332	FT1083A ^{373, 388}	G8967	5224	.043"/1.1mm	V6 3.4L
FV401	FT1083A ³⁸⁸ FT1216A ⁴⁵⁷	G8967	3923	.032"/0.8mm	V8 4.7L

1999

4Runner

	FT1083A ^{373, 388} FT1197A ³⁸⁹	G7196 ⁵²⁴ G7629 ⁵²⁰	3924 ⁷² 5924 ³²	.032"/0.8mm .032"/0.8mm	L4 2.7L
FV332	FT1083A ^{153, 373} FT1197A ³⁸⁹	G6680	5224	.044"/1.1mm	V6 3.4L

Avalon

FV380	FT1196	G8207	APP3923	.044"/1.1mm	V6 3.0L
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* New Model-Availability to be announced. Nouveau modele-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 32-Standard Plug 60-2ZZGE Engine 72-Use If Standard Plug Not Available 75-1ZZFE Engine 153-Automatic 337-AWD 373-RWD 386-3 Spd. 388-A340E
 389-4WD 395-4 Spd. 421-FWD 435-U240E 457-A340F 508-16mm Thread 509-3/8" Thread 520-Recommendation based on current OE requirements
 524-Universal fuel filter



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Toyota	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

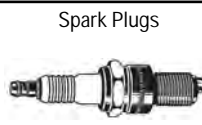
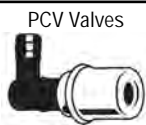
Camry							
L4 2.2L	PH4967	TG4967	XG4967	CA7351	TGA7351		
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351		
Celica							
L4 2.2L	PH4967	TG4967	XG4967	CA7351	TGA7351		
Corolla							
L4 1.8L	PH4967	TG4967	XG4967	CA5466			
Land Cruiser							
V8 4.7L	PH3614	TG3614	XG3614	CA8918			
Paseo							
L4 1.5L	PH4967	TG4967	XG4967	CA7167			
RAV4							
L4 2.0L	PH4967	TG4967	XG4967	CA6395			
Sienna							
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351		
Solara							
L4 2.2L	PH4967	TG4967	XG4967	CA7351	TGA7351		
V6 3.0L	PH3614	TG3614	XG3614	CA7351	TGA7351		
Tacoma							
L4 2.4L	PH3614	TG3614	XG3614	CA6690			
L4 2.7L	PH3614	TG3614	XG3614	CA6690			
V6 3.4L	PH3614	TG3614	XG3614	CA7626	TGA7626		
Tercel							
L4 1.5L	PH4967	TG4967	XG4967	CA7167			

Visit fram.com for model years 1998 and earlier

Volkswagen

2019							
Atlas							
V6 3.6L	CH11242					CF11643	
Jetta							
L4 1.4L	PH3614	TG3614	XG3614			CF11643	
2018							
Atlas							
L4 2.0L	CH11784					CF11643	
V6 3.6L	CH11242					CF11643	
Beetle							
L4 2.0L	CH11784 ¹³			CA9711		CF10373	
Golf							
L4 1.8L	CH11784			CA11876		CF11643	
Jetta							
L4 1.4L	PH3614	TG3614	XG3614	CA11503		CF10373	
L4 1.8L	CH11784			CA9711		CF10373	
L4 2.0L	CH11784			CA9711		CF10373	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
13-GAS



GAP



1-800-890-2075 Select option 2

Toyota

1999 (Cont'd)

Camry

FV392	FT1169A	G7767 ⁵²⁰ G8164 ⁵²⁴	APP3923	.044"/1.1mm	L4 2.2L
FV380	FT1196	G8207	APP3923	.044"/1.1mm	V6 3.0L

Celica

FV366	FT1169A	G7769	APP3923	.044"/1.1mm	L4 2.2L
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Corolla

FV437	FT1162 ³⁹⁵ FT1169A ³⁸⁶		5224	.044"/1.1mm	L4 1.8L
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Land Cruiser

FV401	FT1216A	G8711	XP3923	.044"/1.1mm	V8 4.7L
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Paseo

FV381 ⁵⁰⁵ FV394 ⁵⁰⁶	FT1077	G7770	5224	.044"/1.1mm	L4 1.5L
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RAV4

FV392	FT1142 ³³⁷ FT1162 ⁴²¹	G8075	APP3923	.044"/1.1mm	L4 2.0L
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Sienna

FV380	FT1142	G8016	APP3923	.044"/1.1mm	V6 3.0L
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Solara

FV392	FT1169A	G7767 ⁵²⁰ G8164 ⁵²⁴	APP3923	.044"/1.1mm	L4 2.2L
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FV380	FT1196	G8207	APP3923	.044"/1.1mm	V6 3.0L
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Tacoma

	FT1099A	G7196 ⁵²⁴ G7629 ⁵²⁰	3924 ⁷² 5924 ³²	.032"/0.8mm .032"/0.8mm	L4 2.4L
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	FT1185A	G7196 ⁵²⁴ G7629 ⁵²⁰	3924 ⁷² 5924 ³²	.032"/0.8mm .032"/0.8mm	L4 2.7L
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FV332	FT1083A ³⁷³ FT1185A ³⁸⁹	G6680	5224	.044"/1.1mm	V6 3.4L
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Tercel

FV381		G7770	3924	.044"/1.1mm	L4 1.5L
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Visit fram.com for model years 1998 and earlier

Volkswagen

2019

Atlas

					V6 3.6L
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Jetta

					L4 1.4L
--	--	--	--	--	---------

2018

Atlas

					L4 2.0L
--	--	--	--	--	---------

					V6 3.6L
--	--	--	--	--	---------

Beetle

					L4 2.0L
--	--	--	--	--	---------

Golf

					L4 1.8L
--	--	--	--	--	---------

Jetta

					L4 1.4L
--	--	--	--	--	---------

					L4 1.8L
--	--	--	--	--	---------

					L4 2.0L
--	--	--	--	--	---------

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 32-Standard Plug 72-Use If Standard Plug Not Available 337-AWD 373-RWD 386-3 Spd. 389-4WD 395-4 Spd. 421-FWD 505-White 506-Black
 520-Recommendation based on current OE requirements 524-Universal fuel filter



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volkswagen	GOOD	BETTER	BEST	GOOD	BEST	

2018 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Passat						
L4 2.0L	CH11675 ¹ CH11784 ¹³			CA9711		CF10373
V6 3.6L	CH11242			CA10328		CF10373
Tiguan						
L4 2.0L	CH11784			CA11876		CF11643

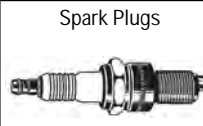
2017

Beetle						
L4 1.8L	CH11784			CA9711		CF10373
L4 2.0L	CH11784 ¹³			CA9711		CF10373
CC						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
V6 3.6L	CH11242			CA10328		CF10373
e-Golf						
ELECTRIC						CF11643 ³⁰³
Golf						
L4 1.8L	CH11784			CA11876		CF11643
Golf Alltrack						
L4 1.8L	CH11784			CA11876		CF11643
Golf R						
L4 2.0L	CH11784			CA11876		CF11643
Golf SportWagen						
L4 1.8L	CH11784			CA11876		CF11643
GTI						
L4 2.0L	CH11784			CA11876		CF11643
Jetta						
L4 1.4L	PH3614	TG3614	XG3614	CA11503		CF10373
L4 1.8L	CH11784			CA9711		CF10373
L4 2.0L	CH11784			CA9711		CF10373
Passat						
L4 1.8L	CH11784			CA9711		CF10373
V6 3.6L	CH11242			CA10328		CF10373
Tiguan						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
Touareg						
V6 3.6L	CH11242			CA10236		CF11902

2016

Beetle						
L4 1.8L	CH11784			CA9711		CF10373
L4 2.0L	CH11784 ¹³			CA9711		CF10373
CC						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
V6 3.6L	CH11242			CA10328		CF10373
e-Golf						
ELECTRIC						CF11643 ³⁰³
Eos						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
Golf						
L4 1.8L	CH11784			CA11876		CF11643

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 13-GAS 303-ELECTRIC 567-Has an attached threaded filter adaptor



GAP



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Volkswagen

2018 (Cont'd)

Passat

L4 2.0L

V6 3.6L

Tiguan

L4 2.0L

2017

Beetle

L4 1.8L

L4 2.0L

CC

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

V6 3.6L

e-Golf

ELECTRIC

Golf

L4 1.8L

Golf Alltrack

L4 1.8L

Golf R

XP5325⁴⁰

.031"/0.8mm

L4 2.0L

Golf SportWagen

L4 1.8L

GTI

L4 2.0L

Jetta

L4 1.4L

L4 1.8L

L4 2.0L

Passat

L4 1.8L

V6 3.6L

Tiguan

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

Touareg

V6 3.6L

2016

Beetle

L4 1.8L

L4 2.0L

CC

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

V6 3.6L

e-Golf

ELECTRIC

Eos

G10243

APP3923⁴⁰

.032"/0.8mm

L4 2.0L

Golf

L4 1.8L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Volkswagen	GOOD	BETTER	BEST	GOOD	BEST		
2016 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™							
Golf R							
L4 2.0L	CH11784			CA11876		CF11643	
Golf SportWagen							
L4 1.8L	CH11784			CA11876		CF11643	
GTI							
L4 2.0L	CH11784			CA11876		CF11643	
Jetta							
L4 1.4L	PH3614	TG3614	XG3614	CA11503		CF10373	
L4 1.8L	CH11784			CA9711		CF10373	
L4 2.0L	CH11784 ^{13, 40}			CA9711 ⁴⁰		CF10373	
Passat							
L4 1.8L	CH11784			CA9711		CF10373	
V6 3.6L	CH11242			CA10328		CF10373	
Tiguan							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373	
Touareg							
V6 3.0L	CH11490 ^{1, 40}			CA10236		CF11902	
V6 3.6L	CH11242			CA10236		CF11902	
2015							
Beetle							
L4 1.8L	CH11784			CA9711		CF10373	
L4 2.0L	CH11784 ¹³			CA9711		CF10373	
L5 2.5L	CH9911	TG9911	XG9911			CF10373 ¹⁰⁶	
CC							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373	
V6 3.6L	CH11242			CA10328		CF10373	
e-Golf							
ELECTRIC						CF11643 ³⁰³	
Eos							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373	
Golf							
L4 1.8L	CH11784			CA11876		CF11643	
L4 2.0L	CH11675			CA11876		CF11643	
Golf R							
L4 2.0L	CH11784			CA11876		CF11643	
Golf SportWagen							
L4 1.8L	CH11784			CA11876		CF11643	
L4 2.0L	CH11675 ¹						
GTI							
L4 2.0L	CH11784			CA11876		CF11643	
Jetta							
L4 1.4L	PH3614	TG3614	XG3614	CA11503		CF10373	
L4 1.8L	CH11784			CA9711		CF10373	
L4 2.0L	CH11675 ^{1, 40} CH11784 ^{13, 40} PH2870A ²⁵	TG2870A ²⁵	XG2870A ²⁵	CA9711 ⁴⁰ CA9800 ²⁵		CF10373	
L5 2.5L	CH9911	TG9911	XG9911				
Passat							
L4 1.8L	CH11784			CA9711		CF10373	
L4 2.0L	CH11675 ¹			CA9711		CF10373	
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 13-GAS 25-Naturally Aspirated 40-Turbocharged 106-Mexico 303-ELECTRIC 567-Has an attached threaded filter adaptor



GAP



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Volkswagen

2016 (Cont'd)

Golf R

XP5325⁴⁰ .031"/0.8mm L4 2.0L

Golf SportWagen

L4 1.8L

GTI

L4 2.0L

Jetta

G10243 L4 1.4L

G10243 L4 1.8L

L4 2.0L

Passat

L4 1.8L

V6 3.6L

Tiguan

XP3923⁴⁰ .032"/0.8mm L4 2.0L

Touareg

V6 3.0L

V6 3.6L

2015

Beetle

G10243 L4 1.8L

L4 2.0L

L5 2.5L

CC

XP3923⁴⁰ .032"/0.8mm L4 2.0L

V6 3.6L

e-Golf

ELECTRIC

Eos

G10243 APP3923⁴⁰ .032"/0.8mm L4 2.0L

Golf

L4 1.8L

L4 2.0L

Golf R

XP5325⁴⁰ .031"/0.8mm L4 2.0L

Golf SportWagen

L4 1.8L

L4 2.0L

GTI

L4 2.0L

Jetta

G10243 L4 1.4L

G10243 L4 1.8L

G10243^{13, 40, 130} 5224⁹¹ .043"/1.1mm L4 2.0L

L5 2.5L

Passat

L4 1.8L

L4 2.0L

L5 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 13-GAS 40-Turbocharged 91-CBPA Engine 130-In-line



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volkswagen	GOOD	BETTER	BEST	GOOD	BEST	

2015 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Passat (Cont'd)

V6 3.6L	CH11242			CA10328		CF10373
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Tiguan

L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
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Touareg

V6 3.0L	CH11490 ^{1, 40}			CA10236		CF11902
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V6 3.6L	CH11242			CA10236		CF11902
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2014

Beetle

L4 1.8L	CH11784			CA9711		CF10373
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L4 2.0L	CH11784 ¹³ CH9461 ¹	TG9461 ¹		CA9711		CF10373
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L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
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CC

L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
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V6 3.6L	CH11242			CA10328		CF10373
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Eos

L4 2.0L	PH10600 ^{40, 567}		XG10600 ^{40, 567}	CA9711 ⁴⁰		CF10373
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Golf

L4 2.0L	CH9461	TG9461		CA9711		CF10373
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L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
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GTI

L4 2.0L	PH10600 ^{40, 567}		XG10600 ^{40, 567}	CA9711 ⁴⁰		CF10373
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Jetta

L4 1.4L	PH3614	TG3614	XG3614	CA11503		CF10373
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L4 1.8L	CH11784			CA9711		CF10373
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L4 2.0L	CH11784 ^{13, 40} CH9461 ^{1, 40} PH2870A ^{13, 25}	TG2870A ^{13, 25} TG9461 ^{1, 40}	XG2870A ^{13, 25}	CA9711 ⁴⁰ CA9800 ²⁵		CF10373
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L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
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Passat

L4 1.8L	CH11784			CA9711		CF10373
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L4 2.0L	CH10759 ^{1, 40}			CA9711 ^{1, 40}		CF10373
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L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
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V6 3.6L	CH11242			CA10328		CF10373
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Routan

V6 3.6L	CH11665	TG11665	XG11665	CA11050		CF10743
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Tiguan

L4 2.0L	PH10600 ^{40, 567}		XG10600 ^{40, 567}	CA9711 ⁴⁰		CF10373
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Touareg

V6 3.0L	CH10160 ³¹ CH11490 ^{1, 40}			CA10236		CF11902
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V6 3.6L	CH11242			CA10236		CF11902
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2013

Amarok

L4 2.0L	CH10759 ^{1, 106} PH10600 ^{13, 106, 567}					CF11902 ¹⁰⁶
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Beetle

L4 2.0L	CH11784 ^{13, 350} CH9461 ¹ PH10600 ^{13, 68, 69, 567}	TG9461 ¹	XG10600 ^{13, 68, 69, 567}	CA9711 ²⁴⁹		CF10373
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L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged 68-CBFA Engine 69-CCTA Engine 106-Mexico 249-Except CPLA Engine 350-CPLA Engine 567-Has an attached threaded filter adaptor



GAP



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Volkswagen

2015 (Cont'd)

Passat (Cont'd)

V6 3.6L

Tiguan

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

Touareg

V6 3.0L

V6 3.6L

2014

Beetle

G10243

L4 1.8L

C10448¹

L4 2.0L

5224

.043"/1.1mm

L5 2.5L

CC

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

V6 3.6L

Eos

G10243⁴⁰APP3923⁴⁰

.032"/0.8mm

L4 2.0L

Golf

C10448

L4 2.0L

5224

.043"/1.1mm

L5 2.5L

GTI

G10243⁴⁰XP3923⁴⁰

.032"/0.8mm

L4 2.0L

Jetta

G10243

L4 1.4L

G10243

L4 1.8L

C10448^{1, 40, 130}
C9766^{1, 40, 131}
G10243^{13, 40, 130}5224²⁵

.043"/1.1mm

L4 2.0L

APP5224

.043"/1.1mm

L5 2.5L

Passat

L4 1.8L

L4 2.0L

5224

.043"/1.1mm

L5 2.5L

V6 3.6L

Routan

V6 3.6L

Tiguan

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

Touareg

XP3924³¹

.028"/0.7mm

V6 3.0L

V6 3.6L

2013

Amarok

L4 2.0L

Beetle

C10448¹APP3923^{68, 69}

.032"/0.8mm

L4 2.0L

5224

.043"/1.1mm

L5 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged 68-CBFA Engine 69-CCTA Engine 130-In-line 131-Cartridge



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volkswagen	GOOD	BETTER	BEST	GOOD	BEST	

2013 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

CC						
L4 2.0L	PH10600 ^{40, 567}		XG10600 ^{40, 567}	CA9711 ⁴⁰		CF10373
V6 3.6L	CH11242			CA10328		CF10373
Eos						
L4 2.0L	PH10600 ^{40, 567}		XG10600 ^{40, 567}	CA9711 ⁴⁰		CF10373
Golf						
L4 2.0L	CH9461 ¹ CH9911 ¹³	TG9461 ¹ TG9911 ¹³	XG9911 ¹³	CA10256 ¹³ CA9711 ¹		CF10373
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
Golf R						
L4 2.0L	CH9911 ¹³	TG9911 ¹³	XG9911 ¹³	CA10256 ¹³		CF10373 ¹³
GTI						
L4 2.0L	PH10600 ^{68, 69, 567}		XG10600 ^{68, 69, 567}	CA9711		CF10373
Jetta						
L4 1.4L	PH3614	TG3614	XG3614	CA11503		CF10373
L4 2.0L	CH9461 ^{1, 40} PH10600 ^{13, 40, 567} PH2870A ^{13, 25}	TG2870A ^{13, 25} TG9461 ^{1, 40}	XG10600 ^{13, 40, 567} XG2870A ^{13, 25}	CA9711 ⁴⁰ CA9800 ²⁵		CF10373
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
Passat						
L4 2.0L	CH10759			CA9711		CF10373
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
V6 3.6L	CH11242			CA10328		CF10373
Routan						
V6 3.6L	CH10955	TG10955		CA11050		CF10743
Tiguan						
L4 2.0L	PH10600 ^{40, 567}		XG10600 ^{40, 567}	CA9711 ⁴⁰		CF10373
Touareg						
V6 3.0L	CH10160 ³¹ CH11490 ^{1, 40}			CA10236		CF11902
V6 3.6L	CH11242			CA10236		CF11902

2012						
Amarok						
L4 2.0L	CH10759 ^{1, 106} PH10600 ^{13, 106, 567}					CF11902 ¹⁰⁶
Beetle						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711 ⁴⁰		CF10373
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
CC						
L4 2.0L	PH10600 ^{40, 567}		XG10600 ^{40, 567}	CA9711 ⁴⁰		CF10373
V6 3.6L	CH9461	TG9461		CA10328		CF10373
Eos						
L4 2.0L	PH10600 ^{40, 567}		XG10600 ^{40, 567}	CA9711 ⁴⁰		CF10373
Golf						
L4 2.0L	CH9461 ¹	TG9461 ¹		CA9711 ¹		CF10373
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
Golf R						
L4 2.0L	CH9911 ¹³	TG9911 ¹³	XG9911 ¹³	CA10256 ¹³		CF10373 ¹³
GTI						
L4 2.0L	PH10600 ^{68, 69, 567}		XG10600 ^{68, 69, 567}	CA9711		CF10373

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged 68-CBFA Engine 69-CCTA Engine 106-Mexico 567-Has an attached threaded filter adaptor



GAP



1-800-890-2075 Select option 2

Volkswagen

2013 (Cont'd)

CC

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

V6 3.6L

Eos

G10243

APP3923⁴⁰

.032"/0.8mm

L4 2.0L

Golf

C10448¹APP3923¹³

.032"/0.8mm

L4 2.0L

5224

.043"/1.1mm

L5 2.5L

Golf R

APP3923¹³

.032"/0.8mm

L4 2.0L

GTI

G10243

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

Jetta

G10243

L4 1.4L

C10448^{1, 40, 130}
C9766^{1, 40, 131}
G10243^{13, 40, 130}5224²⁵
XP3923^{40, 67}.043"/1.1mm
.031"/0.8mm

L4 2.0L

APP5224

.043"/1.1mm

L5 2.5L

Passat

5224

.043"/1.1mm

L4 2.0L

L5 2.5L

V6 3.6L

Routan

V6 3.6L

Tiguan

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

Touareg

XP3924³¹

.028"/0.7mm

V6 3.0L

V6 3.6L

2012

Amarok

L4 2.0L

Beetle

APP3923⁴⁰

.032"/0.8mm

L4 2.0L

G5870⁵¹⁹

5224

.043"/1.1mm

L5 2.5L

CC

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

V6 3.6L

Eos

G10243⁴⁰APP3923⁴⁰

.032"/0.8mm

L4 2.0L

Golf

C10448¹

5224

.043"/1.1mm

L4 2.0L

L5 2.5L

Golf R

APP3923¹³

.032"/0.8mm

L4 2.0L

GTI

G10243

XP3923⁴⁰

.032"/0.8mm

L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged 67-Excludes Diesel 130-In-line 131-Cartridge 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volkswagen	GOOD	BETTER	BEST	GOOD	BEST	

2012 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Jetta							
L4 2.0L	CH9461 ^{1, 40} PH10600 ^{13, 40, 567} PH2870A ^{13, 25}	TG2870A ^{13, 25} TG9461 ^{1, 40}	XG10600 ^{13, 40, 567} XG2870A ^{13, 25}	CA9711 ⁴⁰ CA9800 ²⁵		CF10373	
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373	
Passat							
L4 2.0L	CH10759			CA9711		CF10373	
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373	
V6 3.6L	CH11242			CA10328		CF10373	
Routan							
V6 3.6L	CH10955	TG10955		CA11050		CF10743	
Tiguan							
L4 2.0L	PH10600 ^{40, 567}		XG10600 ^{40, 567}	CA9711 ⁴⁰		CF10373	
Touareg							
V6 3.0L	CH10160 ³¹ CH10636 ¹			CA10236		CF11902	
V6 3.6L	CH11242			CA10236		CF11902	

2011							
Amarok							
L4 2.0L	CH10759 ^{1, 106} PH10600 ^{13, 106, 567}					CF11902 ¹⁰⁶	
CC							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373	
V6 3.6L	CH9461	TG9461		CA10328		CF10373	
Eos							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373	
Golf							
L4 2.0L	CH9461	TG9461		CA9711		CF10373	
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373	
GTI							
L4 2.0L	PH10600 ^{68, 69, 567}		XG10600 ^{68, 69, 567}	CA9711		CF10373	
Jetta							
L4 2.0L	CH9461 ¹ PH2870A ¹³	TG2870A ¹³ TG9461 ¹	XG2870A ¹³	CA9711 ¹ CA9800 ¹³		CF10373	
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373	
Routan							
V6 3.6L	CH10955	TG10955		CA11050		CF10743	
Tiguan							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373	
Touareg							
V6 3.0L	CH10636 ¹			CA10236		CF11902	
V6 3.6L	CH10160 ³³⁸ CH8158 ³⁴⁴			CA10236		CF11902	

2010							
Beetle							
L5 2.5L	CH9911	TG9911	XG9911	CA8602		CF8644A	
CC							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373	
V6 3.6L	CH9461	TG9461		CA10328		CF10373	
Eos							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged 68-CBFA Engine 69-CCTA Engine 106-Mexico 338-Longer version 344-Short version 567-Has an attached threaded filter adaptor



GAP



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Volkswagen

2012 (Cont'd)

Jetta						
			C10448 ¹	5224 ²⁵ XP3923 ^{40, 67}	.043"/1.1mm .031"/0.8mm	L4 2.0L
				APP5224	.043"/1.1mm	L5 2.5L
Passat						
						L4 2.0L
				5224	.043"/1.1mm	L5 2.5L
						V6 3.6L
Routan						
						V6 3.6L
Tiguan						
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
Touareg						
				XP3924 ³¹	.028"/0.7mm	V6 3.0L
						V6 3.6L
2011						
Amarok						
						L4 2.0L
CC						
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						V6 3.6L
Eos						
			G10243	APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
Golf						
			C10448			L4 2.0L
				5224	.043"/1.1mm	L5 2.5L
GTI						
			G10243	XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
Jetta						
			C10448 ¹	5224 ²⁵	.043"/1.1mm	L4 2.0L
				APP5224	.043"/1.1mm	L5 2.5L
Routan						
						V6 3.6L
Tiguan						
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
Touareg						
				XP3924 ³¹	.028"/0.7mm	V6 3.0L
						V6 3.6L
2010						
Beetle						
			G5870 ⁵¹⁹	XP5224	.043"/1.1mm	L5 2.5L
CC						
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						V6 3.6L
Eos						
			G10243	APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 25-Naturally Aspirated 31-ELECTRIC/GAS 40-Turbocharged 67-Excludes Diesel 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volkswagen	GOOD	BETTER	BEST	GOOD	BEST	

2010 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Golf						
L4 2.0L	CH9461	TG9461		CA9711		CF10373
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
Golf City						
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF10373
GTI						
L4 2.0L	PH10600 ^{68, 69, 567}		XG10600 ^{68, 69, 567}	CA9711		CF10373
Jetta						
L4 2.0L	CH9461 ¹ PH10600 ^{13, 567}	TG9461 ¹	XG10600 ^{13, 567}	CA9711		CF10373
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
Passat						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
V6 3.6L	CH9461	TG9461		CA10328		CF10373
Passat CC						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373 ⁸⁶
V6 3.6L						CF10373 ⁸⁶
Routan						
V6 3.8L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743
V6 4.0L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10743
Tiguan						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
Touareg						
V6 3.0L	CH10636			CA10236		CF11902
V6 3.6L	CH8158 ³⁶⁰			CA10236		CF11902
2009						
Beetle						
L5 2.5L	CH9911	TG9911	XG9911	CA8602		CF8644A
CC						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
V6 3.6L	CH9461	TG9461		CA10328		CF10373
Eos						
L4 2.0L	CH9911 ¹³⁵ PH10600 ^{68, 69, 567}	TG9911 ¹³⁵	XG10600 ^{68, 69, 567} XG9911 ¹³⁵	CA10256 ^{69, 135} CA9711 ⁶⁸		CF10373
Golf City						
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF10373
GTI						
L4 2.0L	PH10600 ^{68, 69, 567}		XG10600 ^{68, 69, 567}	CA9711		CF10373
Jetta						
L4 1.9L						CF10373
L4 2.0L	CH9461 ¹ PH10600 ^{13, 567, 568}	TG9461 ¹	XG10600 ^{13, 567, 568}	CA10328 ¹³ CA9711 ¹		CF10373
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
Jetta City						
L4 2.0L	PH2870A ^{86, 571}	TG2870A ^{86, 571}	XG2870A ^{86, 571}	CA8602 ⁸⁶		CF10373 ⁸⁶
Passat						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373
V6 3.6L	CH9461	TG9461		CA10328		CF10373
Passat CC						
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373 ⁸⁶
V6 3.6L						CF10373 ⁸⁶

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 13-GAS 68-CBFA Engine 69-CCTA Engine 86-Canada 135-BPY Engine 360-3 1/4" O.D. 567-Has an attached threaded filter adaptor 568-Includes diesels manufactured in Mexico 571-3/4" Thread



GAP



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Volkswagen

2010 (Cont'd)

Golf						
			C10448			L4 2.0L
				XP5224	.043"/1.1mm	L5 2.5L
Golf City						
				APP5224	.043"/1.1mm	L4 2.0L
GTI						
			G10243	XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
Jetta						
			C10448 ¹ G10243 ¹³	XP3923 ^{40, 67}	.032"/0.8mm	L4 2.0L
				APP5224	.043"/1.1mm	L5 2.5L
Passat						
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						V6 3.6L
Passat CC						
				XP3923 ^{86, 106}	.032"/0.8mm	L4 2.0L
						V6 3.6L
Routan						
				APP5426	.050"/1.3mm	V6 3.8L
				AP5405	.050"/1.3mm	V6 4.0L
Tiguan						
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
Touareg						
						V6 3.0L
						V6 3.6L
2009						
Beetle						
			G5870 ⁵¹⁹	XP5224	.043"/1.1mm	L5 2.5L
CC						
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						V6 3.6L
Eos						
			G10243	APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
Golf City						
				APP5224	.043"/1.1mm	L4 2.0L
GTI						
			G10243	XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
Jetta						
						L4 1.9L
			C10448 ¹ G10243 ¹³	XP3923 ^{40, 67}	.032"/0.8mm	L4 2.0L
				APP5224	.043"/1.1mm	L5 2.5L
Jetta City						
				APP5224	.043"/1.1mm	L4 2.0L
Passat						
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						V6 3.6L
Passat CC						
				XP3923 ⁸⁶	.032"/0.8mm	L4 2.0L
						V6 3.6L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 13-GAS 40-Turbocharged 67-Excludes Diesel 86-Canada 106-Mexico 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volkswagen	GOOD	BETTER	BEST	GOOD	BEST	

2009 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Rabbit							
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373	
Routan							
V6 3.8L	PH3614	TG3614	XG3614	CA9054	TGA9054	CF10743	
V6 4.0L	PH10060	TG10060	XG10060	CA9054	TGA9054	CF10743	
Tiguan							
L4 2.0L	PH10600 ⁵⁶⁷		XG10600 ⁵⁶⁷	CA9711		CF10373	
Touareg							
V6 3.0L	CH10636			CA10236		CF11902	
V6 3.6L	CH8158 ³⁶⁰			CA10236		CF11902	
V8 4.2L	CH10632			CA10236		CF11902	

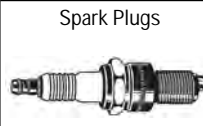
2008

Beetle							
L5 2.5L	CH9911	TG9911	XG9911	CA8602		CF8644A	
Eos							
L4 2.0L	CH9911	TG9911	XG9911	CA10256		CF10373	
V6 3.2L	CH9461	TG9461		CA10328		CF10373	
Golf City							
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF10373	
GTI							
L4 2.0L	CH9911 ¹³⁵ PH10600 ^{68, 69, 567}	TG9911 ¹³⁵	XG10600 ^{68, 69, 567} XG9911 ¹³⁵	CA10256 ¹³⁵ CA9711 ^{68, 69, 248}		CF10373	
Jetta							
L4 1.9L						CF10373	
L4 2.0L	CH9911 ^{131, 135} PH10600 ^{68, 69, 567}	TG9911 ^{131, 135}	XG10600 ^{68, 69, 567} XG9911 ^{131, 135}	CA10256		CF10373	
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373	
Jetta City							
L4 2.0L	PH2870A ⁵⁷¹	TG2870A ⁵⁷¹	XG2870A ⁵⁷¹	CA8602 ⁸⁶		CF10373 ⁸⁶	
Passat							
L4 2.0L	CH9911 ^{131, 135} PH10600 ^{69, 567}	TG9911 ^{131, 135}	XG10600 ^{69, 567} XG9911 ^{131, 135}	CA10256		CF10373	
V6 3.6L	CH9461	TG9461		CA10328		CF10373	
R32							
V6 3.2L	CH9461	TG9461		CA10328		CF10373	
Rabbit							
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373	
Touareg							
V10 5.0L				CA10236		CF11902	
V6 3.6L	CH8158 ³⁶⁰			CA10236		CF11902	
V8 4.2L	CH10632			CA10236		CF11902	

2007

Beetle							
L5 2.5L	CH9911	TG9911	XG9911	CA8602		CF8644A	
Eos							
L4 2.0L	CH9911	TG9911	XG9911	CA10256		CF10373	
V6 3.2L	CH9461	TG9461		CA10328		CF10373	
Golf City							
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF10373	
GTI							
L4 2.0L	CH9911	TG9911	XG9911	CA10256		CF10373	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 68-CBFA Engine 69-CCTA Engine 86-Canada 131-Cartridge 135-BPY Engine 248-Cold climate 360-3 1/4" O.D. 567-Has an attached threaded filter adaptor
 571-3/4" Thread



GAP



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Volkswagen

2009 (Cont'd)

						Rabbit
				XP5224	.043"/1.1mm	L5 2.5L
						Routan
		FT1240		APP5426	.050"/1.3mm	V6 3.8L
		FT1240		AP5405	.050"/1.3mm	V6 4.0L
						Tiguan
				APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						Touareg
						V6 3.0L
						V6 3.6L
				APP3923	.032"/0.8mm	V8 4.2L
						2008
						Beetle
			G5870 ⁵¹⁹	XP5224	.043"/1.1mm	L5 2.5L
						Eos
			G10243	APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
			G10243			V6 3.2L
						Golf City
			G10243	APP5224	.043"/1.1mm	L4 2.0L
						GTI
			G10243	XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						Jetta
						L4 1.9L
			G10243	XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
				APP5224	.043"/1.1mm	L5 2.5L
						Jetta City
			G10243 ⁸⁶	APP5224	.043"/1.1mm	L4 2.0L
						Passat
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						V6 3.6L
						R32
						V6 3.2L
						Rabbit
				XP5224	.043"/1.1mm	L5 2.5L
						Touareg
						V10 5.0L
						V6 3.6L
				XP3924	.032"/0.8mm	V8 4.2L
						2007
						Beetle
			G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L5 2.5L
						Eos
				APP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
		FT1166	G10243			V6 3.2L
						Golf City
				APP5224	.043"/1.1mm	L4 2.0L
						GTI
			G10243	XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 86-Canada 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volkswagen	GOOD	BETTER	BEST	GOOD	BEST	

2007 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Jetta						
L4 1.9L						CF10373
L4 2.0L	CH9911 ¹³¹ PH10600 ^{554, 567}	TG9911 ¹³¹	XG10600 ^{554, 567} XG9911 ¹³¹	CA10256		CF10373
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
Jetta City						
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF10373 ⁸⁶
Passat						
L4 2.0L	CH9911	TG9911	XG9911	CA10256		CF10373
V6 3.6L	CH9461	TG9461		CA10328		CF10373
Rabbit						
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
Touareg						
V10 5.0L				CA10236		CF11902
V6 3.6L	CH8158 ³⁶⁰			CA10236		CF11902
V8 4.2L	CH10632			CA10236		CF11902

2006

Beetle						
L4 1.9L	CH8530			CA8602		CF8644A
L5 2.5L	CH9911	TG9911	XG9911	CA8602		CF8644A
Golf						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
L4 1.9L	CH8530			CA8602		CF8644A
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
GTI						
L4 2.0L	CH9911	TG9911	XG9911	CA10256		CF10373
Jetta						
L4 1.9L	CH9461	TG9461		CA9711		CF10373
L4 2.0L	CH9911 ¹³¹ PH10600 ^{554, 567}	TG9911 ¹³¹	XG10600 ^{554, 567} XG9911 ¹³¹	CA10256		CF10373
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
Passat						
L4 2.0L	CH9911	TG9911	XG9911	CA10256		CF10373
V6 3.6L	CH9461	TG9461		CA10328		CF10373
Phaeton						
V8 4.2L	CH9690					
W12 6.0L	CH8158 ³⁶⁰					
Rabbit						
L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
Touareg						
V10 5.0L				CA10236		CF11902
V6 3.2L	CH8158			CA10236		CF11902
V8 4.2L	CH8158 ³⁶⁰			CA10236		CF11902

2005

Beetle						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
L4 1.9L	CH8530			CA8602		CF8644A
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
Golf						
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
L4 1.9L	CH8530			CA8602		CF8644A
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
86-Canada 131-Cartridge 360-3 1/4" O.D. 554-Spin-on 567-Has an attached threaded filter adaptor



GAP



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Volkswagen

2007 (Cont'd)

Jetta						
						L4 1.9L
			G10243	XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
				APP5224	.043"/1.1mm	L5 2.5L
Jetta City						
				APP5224	.043"/1.1mm	L4 2.0L
Passat						
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						V6 3.6L
Rabbit						
				APP5224	.043"/1.1mm	L5 2.5L
Touareg						
						V10 5.0L
						V6 3.6L
				XP3924	.032"/0.8mm	V8 4.2L
2006						
Beetle						
		FT1186	PS5896	1116 ¹		L4 1.9L
			G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L5 2.5L
Golf						
		FT1186	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
		FT1186	PS5896			L4 1.9L
		FT1186 ³⁹⁵		APP5224	.043"/1.1mm	L4 2.0L
GTI						
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
Jetta						
			C9766			L4 1.9L
			G10243	XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
				APP5224	.043"/1.1mm	L5 2.5L
Passat						
				XP3923 ⁴⁰	.032"/0.8mm	L4 2.0L
						V6 3.6L
Phaeton						
			G5870 ⁵¹⁹	XP3924	.028"/0.7mm	V8 4.2L
			G5870 ⁵¹⁹	APP5224	.028"/0.7mm	W12 6.0L
Rabbit						
			G10243	APP5224	.043"/1.1mm	L5 2.5L
Touareg						
						V10 5.0L
						V6 3.2L
				XP3924	.032"/0.8mm	V8 4.2L
2005						
Beetle						
			G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
			PS5896	1116 ¹		L4 1.9L
			G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L4 2.0L
Golf						
		FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
		FT1187	PS5896			L4 1.9L
		FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 1-DIESEL 40-Turbocharged 395-4 Spd. 437-5 Spd. 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volkswagen	GOOD	BETTER	BEST	GOOD	BEST	

2005 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Golf (Cont'd)

V6 2.8L	CH9461	TG9461		CA8602		CF8644A
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Jetta

L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
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L4 1.9L	CH8530 ^{363, 364} CH9461 ³⁶⁸	TG9461 ³⁶⁸		CA8602 ²¹⁸ CA9711 ²⁴⁷		CF10373 ²⁴⁷ CF8644A ²¹⁸
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L4 2.0L	PH10600 ⁵⁶⁷ PH2870A ⁵⁷¹	TG2870A ⁵⁷¹	XG10600 ⁵⁶⁷ XG2870A ⁵⁷¹	CA8602		CF8644A
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L5 2.5L	CH9911	TG9911	XG9911	CA10085		CF10373
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Passat

L4 1.8L	PH3569			CA8080		CF8644A
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L4 2.0L	CH8530			CA8080		CF8644A
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V6 2.8L	PH8994			CA8080		CF8644A
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Phaeton

V8 4.2L	CH9690					
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W12 6.0L	CH9690					
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Touareg

V10 5.0L				CA10236		CF11902
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V6 3.2L	CH8158 ³⁶⁰			CA10236		CF11902
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V8 4.2L	CH8158 ³⁶⁰			CA10236		CF11902
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2004

Beetle

L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
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L4 1.9L	CH8530			CA8602		CF8644A
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L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
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Golf

L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
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L4 1.9L	CH8530			CA8602		CF8644A
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L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
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V6 2.8L	CH9461	TG9461		CA8602		CF8644A
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V6 3.2L	CH9461	TG9461		CA8602		CF8644A
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Jetta

L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
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L4 1.9L	CH8530			CA8602		CF8644A
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L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A
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V6 2.8L	CH9461 ³⁶⁸	TG9461 ³⁶⁸		CA8602		CF8644A
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Passat

L4 1.8L	PH3569			CA8080		CF8644A
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L4 2.0L	CH8530			CA8080		CF8644A
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V6 2.8L	PH8994			CA8080		CF8644A
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W8 4.0L	CH8158 ³⁶⁰			CA8080		CF8644A
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Phaeton

V8 4.2L	CH9690					
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W12 6.0L						
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Touareg

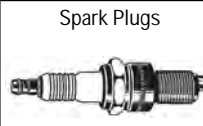
V10 4.9L				CA10236		
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V6 3.2L	CH8158 ³⁶⁰			CA10236		CF11902
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V8 4.2L	CH8158			CA10236		CF11902
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

218-BEW Engine 247-BRM Engine 360-3 1/4" O.D. 363-2.55" O.D. 364-6.09" Height 368-2.8" O.D. 567-Has an attached threaded filter adaptor 571-3/4" Thread



GAP



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Volkswagen

2005 (Cont'd)

Golf (Cont'd)

			G5870 ⁵¹⁹	APP3924	.043"/1.1mm	V6 2.8L
Jetta						
		FT1186 ³⁹⁵ FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
		FT1187 ⁴³⁷	PS5896			L4 1.9L
		FT1186 ³⁹⁵ FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L4 2.0L
				APP5224	.043"/1.1mm	L5 2.5L
Passat						
		FT1187	G3829	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
		FT1187	PS5896			L4 2.0L
		FT1187	G3829	AP3923	.043"/1.1mm	V6 2.8L
Phaeton						
			G5870 ⁵¹⁹	3924 ⁷² 5924 ³²	.032"/0.8mm .032"/0.8mm	V8 4.2L
			G5870 ⁵¹⁹	APP3924	.028"/0.7mm	W12 6.0L
Touareg						
						V10 5.0L
						V6 3.2L
				XP3924	.032"/0.8mm	V8 4.2L
2004						
Beetle						
			G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
		FT1186 ³⁹⁵	PS5896	1116 ¹		L4 1.9L
		FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L4 2.0L
Golf						
		FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
		FT1187	PS5896	1116 ³⁹		L4 1.9L
		FT1186 ³⁹⁵ FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L4 2.0L
			G5870 ⁵¹⁹	APP3924	.043"/1.1mm	V6 2.8L
			G5870 ⁵¹⁹			V6 3.2L
Jetta						
		FT1186 ³⁹⁵ FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
		FT1186 ³⁹⁵ FT1187 ⁴³⁷	PS5896	1116 ³⁹		L4 1.9L
		FT1186 ³⁹⁵ FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L4 2.0L
			G5870 ⁵¹⁹	APP3924	.043"/1.1mm	V6 2.8L
Passat						
		FT1187 ⁴³⁷	G3829	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
		FT1187	PS5896			L4 2.0L
		FT1187 ⁴³⁷	G3747 ³³⁷ G3829 ⁴²¹	AP3923	.043"/1.1mm	V6 2.8L
		FT1187 ⁴³⁷	G3747	APP5224	.050"/1.3mm	W8 4.0L
Phaeton						
			G7367	APP3924	.032"/0.8mm	V8 4.2L
			G5870 ⁵¹⁹			W12 6.0L
Touareg						
						V10 4.9L
						V6 3.2L
				XP3924	.032"/0.8mm	V8 4.2L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 32-Standard Plug 39-ALH Engine 40-Turbocharged 72-Use If Standard Plug Not Available 337-AWD 395-4 Spd. 421-FWD 437-5 Spd. 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volkswagen	GOOD	BETTER	BEST	GOOD	BEST	

2003 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

2003							
Beetle							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
L4 1.9L	CH8530			CA8602		CF8644A	
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
EuroVan							
V6 2.8L	CH9461	TG9461		CA8169			
Golf							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
L4 1.9L	CH8530			CA8602		CF8644A	
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
V6 2.8L	CH9461	TG9461		CA8602		CF8644A	
Jetta							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
L4 1.9L	CH8530			CA8602		CF8644A	
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
V6 2.8L	CH9461	TG9461		CA8602		CF8644A	
Passat							
L4 1.8L	PH3569			CA8080		CF8644A	
V6 2.8L	PH8994			CA8080		CF8644A	
W8 4.0L	CH8158 ³⁶⁰			CA8080		CF8644A	

2002							
Beetle							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
L4 1.9L	CH8530			CA8602		CF8644A	
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
Cabrio							
L4 2.0L	PH2870A	TG2870A	XG2870A	CA7431		CF8644A	
EuroVan							
V6 2.8L	CH8158 ³⁶⁰ CH9461 ³⁶⁸	TG9461 ³⁶⁸		CA8169			
Golf							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
L4 1.9L	CH8530			CA8602		CF8644A	
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
V6 2.8L	CH8158			CA8602		CF8644A	
Jetta							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
L4 1.9L	CH8530			CA8602		CF8644A	
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
V6 2.8L	CH8158 ^{360, 361} CH9461 ^{368, 369}	TG9461 ^{368, 369}		CA8602		CF8644A	
Passat							
L4 1.8L	PH3569			CA8080		CF8644A	
V6 2.8L	PH8994 ⁵⁷⁵			CA8080		CF8644A	
W8 4.0L	CH8158 ³⁶⁰			CA8080		CF8644A	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
360-3 1/4" O.D. 361-ÁFP Engine 368-2.8" O.D. 369-BDF Engine 575-With oil cooler



GAP



1-800-890-2075 Select option 2

Volkswagen

2003

Beetle

	FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
	FT1186 ³⁹⁵	PS5896	1116 ¹		L4 1.9L
	FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L4 2.0L

EuroVan

	FT1186 ³⁹⁵	G3829	APP3924	.043"/1.1mm	V6 2.8L
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Golf

	FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
	FT1186 ³⁹⁵ FT1187 ⁴³⁷	PS5896	1116 ³⁹		L4 1.9L
	FT1186 ³⁹⁵ FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L4 2.0L
		G5870 ⁵¹⁹	APP3924	.043"/1.1mm	V6 2.8L

Jetta

	FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
	FT1186 ³⁹⁵	PS5896	1116 ³⁹		L4 1.9L
	FT1186 ³⁹⁵ FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L4 2.0L
		G5870 ⁵¹⁹	APP5224	.043"/1.1mm	V6 2.8L

Passat

	FT1187	G3829	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
	FT1187	G3747 ³³⁷ G3829 ⁴²¹	APP5224	.028"/0.7mm	V6 2.8L
	FT1187	G3747	5224	.050"/1.3mm	W8 4.0L

2002

Beetle

		G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
	FT1186 ³⁹⁵	PS5896	1116 ¹		L4 1.9L
	FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L4 2.0L

Cabrio

	FT1186 ³⁹⁵	G3829	3924 ⁷² 5924 ³²	.028"/0.7mm .028"/0.7mm	L4 2.0L
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EuroVan

	FT1186	G3829	APP3924	.043"/1.1mm	V6 2.8L
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Golf

	FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
	FT1186 ³⁹⁵	PS5896	1116 ³⁹		L4 1.9L
	FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L4 2.0L
		G5870 ⁵¹⁹	APP3924	.043"/1.1mm	V6 2.8L

Jetta

	FT1186 ³⁹⁵ FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
	FT1186 ³⁹⁵	PS5896	1116 ³⁹		L4 1.9L
	FT1186 ³⁹⁵ FT1187 ⁴³⁷	G5870 ⁵¹⁹	APP5224	.043"/1.1mm	L4 2.0L
	FT1186 ³⁹⁵ FT1187 ⁴³⁷	G5870 ^{369, 519}	APP5224	.043"/1.1mm	V6 2.8L

Passat

	FT1186	G3829	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
	FT1186	G3829	3924	.043"/1.1mm	V6 2.8L
	FT1187	G3747	5224	.050"/1.3mm	W8 4.0L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
1-DIESEL 32-Standard Plug 39-ALH Engine 40-Turbocharged 72-Use If Standard Plug Not Available 337-AWD 369-BDF Engine 395-4 Spd. 421-FWD 437-5 Spd. 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volkswagen	GOOD	BETTER	BEST	GOOD	BEST	

2001 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

2001							
Beetle							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
L4 1.9L	CH8530			CA8602		CF8644A	
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
Cabrio							
L4 2.0L	PH2870A	TG2870A	XG2870A	CA7431		CF8644A	
EuroVan							
V6 2.8L	CH9461 ³⁶⁸	TG9461 ³⁶⁸		CA8169 ¹⁸⁸			
Golf							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
L4 1.9L	CH8530			CA8602		CF8644A	
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
V6 2.8L	CH8158 ³⁶⁰			CA8602		CF8644A	
Jetta							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
L4 1.9L	CH8530			CA8602		CF8644A	
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
V6 2.8L	CH8158 ³⁶⁰			CA8602		CF8644A	
Passat							
L4 1.8L	PH3569			CA8080		CF8110A ³²⁴ CF8644A ³²⁶	
V6 2.8L	PH2870A ⁵⁵⁷ PH8994 ⁵⁷⁵	TG2870A ⁵⁵⁷	XG2870A ⁵⁵⁷	CA8080		CF8110A ³²⁴ CF8644A ³²⁶	

2000							
Beetle							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
L4 1.9L	CH8530			CA8602		CF8644A	
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
Cabrio							
L4 2.0L	PH2870A	TG2870A	XG2870A	CA7431		CF8644A	
EuroVan							
V6 2.8L	CH8158 ³⁶⁰			CA8651 ¹⁷²			
Golf							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
L4 1.9L	CH8530			CA8602		CF8644A	
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
V6 2.8L	CH8158 ³⁶⁰			CA8602		CF8644A	
Jetta							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
L4 1.9L	CH8530			CA8602		CF8644A	
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	
V6 2.8L	CH8158 ³⁶⁰			CA8602		CF8644A	
Passat							
L4 1.8L	PH3569			CA8080		CF8110A	
V6 2.8L	PH8994			CA8080		CF8110A	

1999							
Beetle							
L4 1.8L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A	

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 172-Heavy duty service 188-Standard service 324-To Chassis #049999 326-From Chassis #050000 360-3 1/4" O.D. 368-2.8" O.D. 557-Without oil cooler
 575-With oil cooler



GAP



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Volkswagen

2001

Beetle

FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
FT1186 ³⁹⁵	PS5896	1116 ¹		L4 1.9L
FT1186 ³⁹⁵	G5870 ⁵¹⁹	3923 ⁶² APP5224 ⁸⁸	.040"/1.0mm .043"/1.1mm	L4 2.0L

Cabrio

FT1186 ³⁹⁵	G5870 ⁵¹⁹	3924 ⁷² 5924 ³²	.028"/0.7mm .028"/0.7mm	L4 2.0L
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EuroVan

FT1186 ³⁹⁵	G3829	APP3924	.043"/1.1mm	V6 2.8L
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Golf

FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
FT1186 ³⁹⁵	PS5896	1116 ³⁹		L4 1.9L
FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP3923 ⁶² APP5224 ⁸⁸	.040"/1.0mm .043"/1.1mm	L4 2.0L
	G5870 ⁵¹⁹	APP3924	.043"/1.1mm	V6 2.8L

Jetta

FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
FT1186 ³⁹⁵	PS5896	1116 ³⁹		L4 1.9L
FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP3923 ⁶² APP5224 ^{89, 90}	.040"/1.0mm .043"/1.1mm	L4 2.0L
FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP5224	.028"/0.7mm	V6 2.8L

Passat

FT1187	G3829	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
FT1187	G3829	3924	.040"/1.0mm	V6 2.8L

2000

Beetle

FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
FT1186 ³⁹⁵	PS5896	1116 ¹		L4 1.9L
FT1186 ³⁹⁵	G5870 ⁵¹⁹	3923	.040"/1.0mm	L4 2.0L

Cabrio

FT1186 ³⁹⁵	G5870 ⁵¹⁹	3924 ⁷² 5924 ³²	.028"/0.7mm .028"/0.7mm	L4 2.0L
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EuroVan

FT1186 ³⁹⁵	G3829	APP3924	.028"/0.7mm	V6 2.8L
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Golf

FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
FT1186 ³⁹⁵	PS5896	1116 ³⁹		L4 1.9L
FT1186 ³⁹⁵	G5870 ⁵¹⁹	3923	.040"/1.0mm	L4 2.0L
	G5870 ⁵¹⁹	APP3924	.043"/1.1mm	V6 2.8L

Jetta

FT1186 ³⁹⁵	G5870 ⁵¹⁹	3923 ⁴⁰	.040"/1.0mm	L4 1.8L
FT1186 ³⁹⁵	PS5896	1116 ³⁹		L4 1.9L
FT1186 ³⁹⁵	G5870 ⁵¹⁹	3923	.040"/1.0mm	L4 2.0L
FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP5224	.028"/0.7mm	V6 2.8L

Passat

FT1187	G3829	3923 ⁴⁰	.032"/0.8mm	L4 1.8L
FT1187	G3829	3924	.040"/1.0mm	V6 2.8L

1999

Beetle

FT1186 ³⁹⁵	G5870 ⁵¹⁹	APP3923 ⁴⁰	.032"/0.8mm	L4 1.8L
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* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 32-Standard Plug 39-ALH Engine 40-Turbocharged 62-AEG Engine 72-Use If Standard Plug Not Available 88-Except AEG Engine 89-AVH Engine 90-AZG Engine 395-4 Spd. 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volkswagen	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

Beetle (Cont'd)

L4 1.9L	CH8530			CA8602		CF8644A
L4 2.0L	PH2870A	TG2870A	XG2870A	CA8602		CF8644A

Cabrio

L4 2.0L	PH2870A	TG2870A	XG2870A	CA7431		CF8644A
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EuroVan

V6 2.8L	CH8158 ³⁶⁰			CA8651 ¹⁷²		
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Golf

L4 1.9L	CH8530			CA8602		CF8644A
L4 2.0L	PH2870A	TG2870A	XG2870A	CA7431 ¹¹⁷ CA8602 ⁶²		CF8644A
V6 2.8L	CH8158 ³⁶⁰			CA7431		CF8644A

Jetta

L4 1.9L	CH8530			CA8602		CF8644A
L4 2.0L	PH2870A	TG2870A	XG2870A	CA7431 ¹¹⁷ CA8602 ⁶²		CF8644A
V6 2.8L	CH8158 ³⁶⁰			CA7431		CF8644A

Passat

L4 1.8L	PH3569			CA8080		CF8110A
V6 2.8L	PH8994			CA8080		CF8110A

Visit fram.com for model years 1998 and earlier

Volvo

2019

XC40

L4 2.0L	CH11816					
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XC60

L4 2.0L	CH11816					CF12155
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XC90

L4 2.0L	CH11816					CF12155
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2018

S60

L4 2.0L	CH11816			CA10498		CF10435
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S60 Cross Country

L4 2.0L	CH11816			CA10498		CF10435
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S90

L4 2.0L	CH11816					CF12155
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V60

L4 2.0L	CH11816			CA10498		CF10435
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V60 Cross Country

L4 2.0L	CH11816			CA10498		CF10435
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V90

L4 2.0L	CH11816					CF12155
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V90 Cross Country

L4 2.0L	CH11816 ³⁵³					CF12155
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XC60

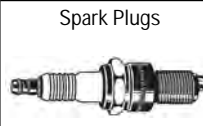
L4 2.0L	CH11816					CF10435
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XC90

L4 2.0L	CH11816					CF12155
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

62-AEG Engine 117-ABA Engine 172-Heavy duty service 353-B4204T27 Engine 360-3 1/4" O.D.



GAP



1-800-890-2075 Select option 2

Volkswagen

1999 (Cont'd)

Beetle (Cont'd)

		FT1186 ³⁹⁵	PS5896	1116 ¹		L4 1.9L
		FT1186 ³⁹⁵	G5870 ⁵¹⁹	3923	.040"/1.0mm	L4 2.0L
Cabrio						
		FT1186 ³⁹⁵	G3829	3924 ⁷² 5924 ³²	.028"/0.7mm .028"/0.7mm	L4 2.0L
EuroVan						
		FT1186 ³⁹⁵	G3829	APP3924	.028"/0.7mm	V6 2.8L
Golf						
			PS7149	1116 ^{38, 39}		L4 1.9L
		FT1186 ³⁹⁵	G3829	3924	.040"/1.0mm	L4 2.0L
			G3829	APP3924	.043"/1.1mm	V6 2.8L
Jetta						
		FT1186 ³⁹⁵		1116 ^{38, 39}		L4 1.9L
		FT1186 ³⁹⁵	G3829	APP3923 ^{62, 110} APP3924 ^{73, 117}	.040"/1.0mm .028"/0.7mm	L4 2.0L
		FT1186 ³⁹⁵	G3829	APP5224	.028"/0.7mm	V6 2.8L
Passat						
		FT1187	G3829	3923 ⁴⁰	.032"/0.8mm	L4 1.8L
		FT1187	G3829	3924 ⁷² 5924 ³²	.028"/0.7mm .028"/0.7mm	V6 2.8L

Visit fram.com for model years 1998 and earlier

Volvo

2019

XC40

L4 2.0L

XC60

L4 2.0L

XC90

L4 2.0L

2018

S60

L4 2.0L

S60 Cross Country

L4 2.0L

S90

L4 2.0L

V60

L4 2.0L

V60 Cross Country

L4 2.0L

V90

L4 2.0L

V90 Cross Country

L4 2.0L

XC60

L4 2.0L

XC90

L4 2.0L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

1-DIESEL 32-Standard Plug 38-AHU Engine 39-ALH Engine 40-Turbocharged 62-AEG Engine 72-Use If Standard Plug Not Available 73-MK III (A3) 110-MKIV (A4) 117-ABA Engine 395-4 Spd. 519-w/o pressure regulator



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volvo	GOOD	BETTER	BEST	GOOD	BEST	

2017 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

S60						
L4 2.0L	CH11816			CA10498		CF10435
S60 Cross Country						
L4 2.0L	CH11816			CA10498		CF10435
S90						
L4 2.0L	CH11816					CF12155
V60						
L4 2.0L	CH11816			CA10498		CF10435
V60 Cross Country						
L4 2.0L	CH11816			CA10498		CF10435
V90 Cross Country						
L4 2.0L	CH11816					CF12155
XC60						
L4 2.0L	CH11816			CA10498		CF10435
XC90						
L4 2.0L	CH11816					CF12155

2016						
S60						
L4 2.0L	CH11816			CA10498		CF10435
L5 2.5L	CH9954			CA10253		CF10435
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
S60 Cross Country						
L5 2.5L	CH9954			CA10253		CF10435
S80						
L4 2.0L	CH11816			CA10498		CF10435
V60						
L4 2.0L	CH11816			CA10498		CF10435
L5 2.5L	CH9954			CA10253		CF10435
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
V60 Cross Country						
L5 2.5L	CH9954					
XC60						
L4 2.0L	CH11816			CA10498		CF10435
L5 2.5L	CH9954			CA10253		CF10435
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
XC70						
L4 2.0L	CH11816			CA10498		CF10435
L5 2.5L	CH9954			CA10253		CF10435
XC90						
L4 2.0L	CH11816					CF12155

2015						
S60						
L4 2.0L	CH11816			CA10498		CF10435
L5 2.5L	CH9954			CA10253		CF10435
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
S80						
L4 2.0L	CH11816			CA10498		CF10435
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
V60						
L4 2.0L	CH11816			CA10498		CF10435

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Volvo

2017

S60

L4 2.0L

S60 Cross Country

L4 2.0L

S90

L4 2.0L

V60

L4 2.0L

V60 Cross Country

L4 2.0L

V90 Cross Country

L4 2.0L

XC60

L4 2.0L

XC90

L4 2.0L

2016

S60

L4 2.0L

XP5325⁴⁰

.031"/0.8mm

L5 2.5L

XP5325⁴⁰

.028"/0.7mm

L6 3.0L

S60 Cross Country

XP5325⁴⁰

.031"/0.8mm

L5 2.5L

S80

L4 2.0L

V60

L4 2.0L

XP5325⁴⁰

.031"/0.8mm

L5 2.5L

XP5325⁴⁰

.028"/0.7mm

L6 3.0L

V60 Cross Country

XP5325⁴⁰

.031"/0.8mm

L5 2.5L

XC60

L4 2.0L

XP5325

.031"/0.8mm

L5 2.5L

XP5325

.028"/0.7mm

L6 3.0L

XC70

L4 2.0L

XP5325

.031"/0.8mm

L5 2.5L

XC90

L4 2.0L

2015

S60

L4 2.0L

XP5325⁴⁰

.031"/0.8mm

L5 2.5L

XP5325⁴⁰

.028"/0.7mm

L6 3.0L

S80

L4 2.0L

XP5325

.028"/0.7mm

L6 3.0L

V60

L4 2.0L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad. 40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Volvo	GOOD	BETTER	BEST	GOOD	BEST		

2015 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

V60 (Cont'd)

L5 2.5L	CH9954			CA10253		CF10435	
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435	

V60 Cross Country

L5 2.5L	CH9954			CA10253		CF10435	
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XC60

L4 2.0L	CH11816			CA10498		CF10435	
L5 2.5L	CH9954			CA10253		CF10435	
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435	
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435	

XC70

L4 2.0L	CH11816			CA10498		CF10435	
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435	
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435	

2014

S60

L5 2.5L	CH9954			CA10253		CF10435	
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435	

S80

L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435	
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435	

XC60

L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435	
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435	

XC70

L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435	
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435	

XC90

L6 3.2L	CH10415	TG10415	XG10415	CA10785		CF10435 ²⁷⁸ CF8718A ³²⁷	
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2013

C30

L5 2.5L	CH9954			CA10253		CF10375	
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C70

L5 2.5L	CH9954			CA10253		CF10375	
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S60

L5 2.5L	CH9954			CA10253		CF10435	
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435	

S80

L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435	
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435	

XC60

L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435	
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435	

XC70

L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435	
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435	

XC90

L6 3.2L	CH10415	TG10415	XG10415	CA10785		CF8718A	
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* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
278-R-Design 327-Exc. R-Design



GAP



1-800-890-2075 Select option 2

Volvo

2015 (Cont'd)

V60 (Cont'd)

XP5325 ⁴⁰	.031"/0.8mm	L5 2.5L
XP5325 ⁴⁰	.028"/0.7mm	L6 3.0L

V60 Cross Country

XP5325 ⁴⁰	.031"/0.8mm	L5 2.5L
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XC60

XP5325	.031"/0.8mm	L4 2.0L
XP5325	.031"/0.8mm	L5 2.5L
XP5325	.028"/0.7mm	L6 3.0L
XP5325	.040"/1.0mm	L6 3.2L

XC70

XP5325	.028"/0.7mm	L4 2.0L
XP5325	.028"/0.7mm	L6 3.0L
XP5325	.040"/1.0mm	L6 3.2L

2014

S60

XP5325 ⁴⁰	.031"/0.8mm	L5 2.5L
XP5325 ⁴⁰	.028"/0.7mm	L6 3.0L

S80

XP5325	.028"/0.7mm	L6 3.0L
XP5325	.040"/1.0mm	L6 3.2L

XC60

XP5325	.028"/0.7mm	L6 3.0L
XP5325	.040"/1.0mm	L6 3.2L

XC70

XP5325	.028"/0.7mm	L6 3.0L
XP5325	.040"/1.0mm	L6 3.2L

XC90

XP5325	.040"/1.0mm	L6 3.2L
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2013

C30

XP5325	.028"/0.7mm	L5 2.5L
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C70

XP5325	.028"/0.7mm	L5 2.5L
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S60

XP5325 ⁴⁰	.031"/0.8mm	L5 2.5L
XP5325 ⁴⁰	.028"/0.7mm	L6 3.0L

S80

XP5325	.028"/0.7mm	L6 3.0L
XP5325	.040"/1.0mm	L6 3.2L

XC60

XP5325	.028"/0.7mm	L6 3.0L
XP5325	.040"/1.0mm	L6 3.2L

XC70

XP5325	.028"/0.7mm	L6 3.0L
XP5325	.040"/1.0mm	L6 3.2L

XC90

XP5325	.040"/1.0mm	L6 3.2L
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* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volvo	GOOD	BETTER	BEST	GOOD	BEST	

2012 Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

C30						
L5 2.5L	CH9954			CA10253		CF10375
C70						
L5 2.5L	CH9954			CA10253		CF10375
S60						
L5 2.5L	CH9954			CA10253		CF10435
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
S80						
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
XC60						
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
XC70						
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
XC90						
L6 3.2L	CH10415	TG10415	XG10415	CA10785		CF8718A

2011						
C30						
L5 2.5L	CH9954			CA10253		CF10375
C70						
L5 2.5L	CH9954			CA10253		CF10375
S40						
L5 2.5L	CH9954			CA10253		CF10375
S60						
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
S80						
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
V50						
L5 2.5L	CH9954			CA10253		CF10375
XC60						
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
XC70						
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
XC90						
L6 3.2L	CH10415	TG10415	XG10415	CA10785		CF8718A
V8 4.4L	CH8712		XG8712	CA10783		CF8718A

2010						
C30						
L5 2.4L	CH9954			CA10253		CF10375
L5 2.5L	CH9954			CA10253		CF10375
C70						
L5 2.5L	CH9954			CA10253		CF10375
S40						
L5 2.4L	CH9954			CA10253		CF10375
L5 2.5L	CH9954			CA10253		CF10375

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Volvo

2012

C30

XP5325 .028"/0.7mm L5 2.5L

C70

XP5325 .028"/0.7mm L5 2.5L

S60

XP5325 .028"/0.7mm L5 2.5L

XP5325⁴⁰ .028"/0.7mm L6 3.0L

S80

XP5325 .028"/0.7mm L6 3.0L

XP5325 .040"/1.0mm L6 3.2L

XC60

XP5325 .028"/0.7mm L6 3.0L

XP5325 .040"/1.0mm L6 3.2L

XC70

XP5325 .028"/0.7mm L6 3.0L

XP5325 .040"/1.0mm L6 3.2L

XC90

XP5325 .040"/1.0mm L6 3.2L

2011

C30

XP5325 .028"/0.7mm L5 2.5L

C70

XP5325 .028"/0.7mm L5 2.5L

S40

XP5325 .028"/0.7mm L5 2.5L

S60

XP5325⁴⁰ .028"/0.7mm L6 3.0L

S80

XP5325 .028"/0.7mm L6 3.0L

XP5325 .040"/1.0mm L6 3.2L

V50

XP5325 .028"/0.7mm L5 2.5L

XC60

XP5325 .028"/0.7mm L6 3.0L

XP5325 .040"/1.0mm L6 3.2L

XC70

XP5325 .028"/0.7mm L6 3.0L

XP5325 .040"/1.0mm L6 3.2L

XC90

XP5325 .040"/1.0mm L6 3.2L

XP3924 .028"/0.7mm V8 4.4L

2010

C30

APP5325 .028"/0.7mm L5 2.4L

XP5325 .028"/0.7mm L5 2.5L

C70

XP5325 .028"/0.7mm L5 2.5L

S40

APP5325 .028"/0.7mm L5 2.4L

XP5325 .028"/0.7mm L5 2.5L

* New Model-Availability to be announced. Nouveau modele-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged



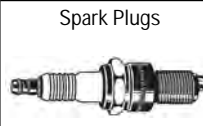
	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volvo	GOOD	BETTER	BEST	GOOD	BEST	

2010 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

S80						
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
V8 4.4L	CH8712		XG8712	CA10498		CF10435
V50						
L5 2.4L	CH9954			CA10253		CF10375
L5 2.5L	CH9954			CA10253		CF10375
V70						
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
XC60						
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
XC70						
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
XC90						
L6 3.2L	CH10415	TG10415	XG10415	CA10785		CF8718A
V8 4.4L	CH8712		XG8712	CA10783		CF8718A
2009						
C30						
L5 2.4L	CH9954			CA10253		CF10375
L5 2.5L	CH9954			CA10253		CF10375
C70						
L5 2.5L	CH9954			CA10253		CF10375
S40						
L5 2.4L	CH9954			CA10253		CF10375
L5 2.5L	CH9954			CA10253		CF10375
S60						
L5 2.4L	CH8712		XG8712	CA9073		CF8718A
L5 2.5L	CH8712		XG8712	CA9073		CF8718A
S80						
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
V8 4.4L	CH8712		XG8712	CA10498		CF10435
V50						
L5 2.4L	CH9954			CA10253		CF10375
L5 2.5L	CH9954			CA10253		CF10375
V70						
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
XC70						
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435
XC90						
L6 3.2L	CH10415	TG10415	XG10415	CA10785		CF8718A
V8 4.4L	CH8712		XG8712	CA10783		CF8718A
2008						
C30						
L5 2.4L	CH9954			CA10253		CF10375
L5 2.5L	CH9954			CA10253		CF10375
C70						
L5 2.5L	CH9954			CA10253		CF10375

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Volvo

2010 (Cont'd)

S80						
				XP5325	.028"/0.7mm	L6 3.0L
				XP5325	.028"/0.7mm	L6 3.2L
				XP3924	.028"/0.7mm	V8 4.4L
V50						
				APP5325	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
V70						
				XP5325	.028"/0.7mm	L6 3.2L
XC60						
				XP5325	.028"/0.7mm	L6 3.0L
				XP5325	.028"/0.7mm	L6 3.2L
XC70						
				XP5325	.028"/0.7mm	L6 3.0L
				XP5325	.028"/0.7mm	L6 3.2L
XC90						
				XP5325	.028"/0.7mm	L6 3.2L
				XP3924	.028"/0.7mm	V8 4.4L
2009						
C30						
				APP5325	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
C70						
				XP5325	.028"/0.7mm	L5 2.5L
S40						
				APP5325	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
S60						
				XP5325 ⁴⁰	.028"/0.7mm	L5 2.4L
				APP3923 ⁴⁰	.028"/0.7mm	L5 2.5L
S80						
				XP5325	.028"/0.7mm	L6 3.0L
				XP5325	.028"/0.7mm	L6 3.2L
				XP3924	.028"/0.7mm	V8 4.4L
V50						
				APP5325	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
V70						
				XP5325	.028"/0.7mm	L6 3.2L
XC70						
				XP5325	.028"/0.7mm	L6 3.0L
				XP5325	.028"/0.7mm	L6 3.2L
XC90						
				XP5325	.028"/0.7mm	L6 3.2L
				XP3924	.028"/0.7mm	V8 4.4L
2008						
C30						
				APP5325	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
C70						
				XP5325	.028"/0.7mm	L5 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Volvo	GOOD	BETTER	BEST	GOOD	BEST		

2008 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

S40							
L5 2.4L	CH9954			CA10253		CF10375	
L5 2.5L	CH9954			CA10253		CF10375	
S60							
L5 2.4L	CH8712		XG8712	CA9073		CF8718A	
L5 2.5L	CH8712		XG8712	CA9073		CF8718A	
S80							
L6 3.0L	CH10415	TG10415	XG10415	CA10500		CF10435	
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435	
V8 4.4L	CH8712		XG8712	CA10498		CF10435	
V50							
L5 2.4L	CH9954			CA10253		CF10375	
L5 2.5L	CH9954			CA10253		CF10375	
V70							
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435	
XC70							
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435	
XC90							
L6 3.2L	CH10415	TG10415	XG10415	CA10785		CF8718A	
V8 4.4L	CH8712		XG8712	CA10783		CF8718A	
2007							
C30							
L5 2.4L	CH9954			CA10253		CF10375	
L5 2.5L	CH9954			CA10253		CF10375	
C70							
L5 2.5L	CH9954			CA10253		CF10375	
S40							
L5 2.4L	CH9954			CA10253		CF10375	
L5 2.5L	CH9954			CA10253		CF10375	
S60							
L5 2.4L	CH8712		XG8712	CA9073		CF8718A	
L5 2.5L	CH8712		XG8712	CA9073		CF8718A	
S80							
L6 3.2L	CH10415	TG10415	XG10415	CA10500		CF10435	
V8 4.4L	CH8712		XG8712	CA10498		CF10435	
V50							
L5 2.4L	CH9954			CA10253		CF10375	
L5 2.5L	CH9954			CA10253		CF10375	
V70							
L5 2.4L	CH8712		XG8712	CA9073		CF8718A	
L5 2.5L	CH8712		XG8712	CA9073		CF8718A	
XC70							
L5 2.5L	CH8712		XG8712	CA9073		CF8718A	
XC90							
L6 3.2L	CH10415	TG10415	XG10415	CA10785		CF8718A	
V8 4.4L	CH8712		XG8712	CA10783		CF8718A	
2006							
C70							
L5 2.5L	CH9954			CA10253		CF10375	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.



GAP



1-800-890-2075 Select option 2

Volvo

2008 (Cont'd)

2008 (Cont'd)						
S40						
				APP5325	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
S60						
				XP5325 ⁴⁰	.028"/0.7mm	L5 2.4L
				APP3923 ⁴⁰	.028"/0.7mm	L5 2.5L
S80						
				XP5325	.028"/0.7mm	L6 3.0L
				XP5325	.028"/0.7mm	L6 3.2L
				XP3924	.028"/0.7mm	V8 4.4L
V50						
				APP5325	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
V70						
				XP5325	.028"/0.7mm	L6 3.2L
XC70						
				XP5325	.028"/0.7mm	L6 3.2L
				XP3924	.028"/0.7mm	V8 4.4L
2007						
C30						
				APP5325	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
C70						
				XP5325	.028"/0.7mm	L5 2.5L
S40						
				APP5325	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
S60						
				XP5325 ⁴⁰	.028"/0.7mm	L5 2.4L
				APP3923 ⁶⁵	.028"/0.7mm	L5 2.5L
				APP5325 ^{97, 98}	.028"/0.7mm	L5 2.5L
S80						
				XP5325	.028"/0.7mm	L6 3.2L
				XP3924	.028"/0.7mm	V8 4.4L
V50						
				APP3923	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
V70						
				APP3923	.028"/0.7mm	L5 2.4L
				XP3923 ⁶⁵	.028"/0.7mm	L5 2.5L
				XP5325 ⁹⁷	.028"/0.7mm	L5 2.5L
XC70						
				XP3923	.028"/0.7mm	L5 2.5L
XC90						
				XP5325	.028"/0.7mm	L6 3.2L
				XP3924	.028"/0.7mm	V8 4.4L
2006						
C70						
				XP5325	.028"/0.7mm	L5 2.5L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 65-B5254T2 Engine 97-B5254T4 Engine 98-R



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volvo	GOOD	BETTER	BEST	GOOD	BEST	

2006 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

S40						
L5 2.4L	CH9954			CA10253		CF10375
L5 2.5L	CH9954			CA10253		CF10375
S60						
L5 2.4L	CH8712		XG8712	CA9073		CF8718A
L5 2.5L	CH8712		XG8712	CA9073		CF8718A
S80						
L5 2.5L	CH8712		XG8712	CA8713 ²¹⁹ CA9073 ¹⁸⁹		CF8718A
V50						
L5 2.4L	CH9954			CA10253		CF10375
L5 2.5L	CH9954			CA10253		CF10375
V70						
L5 2.4L	CH8712		XG8712	CA9073		CF8718A
L5 2.5L	CH8712		XG8712	CA9073		CF8718A
XC70						
L5 2.5L	CH8712		XG8712	CA9073		CF8718A
XC90						
L5 2.5L	CH8712		XG8712	CA9636		CF8718A
V8 4.4L	CH8712		XG8712	CA10783		CF8718A
2005						
S40						
L5 2.4L	CH9954			CA10253		CF10375
L5 2.5L	CH9954			CA10253		CF10375
S60						
L5 2.4L	CH8712		XG8712	CA9073		CF8718A
L5 2.5L	CH8712		XG8712	CA9073		CF8718A
S80						
L5 2.5L	CH8712		XG8712	CA8713 ²¹⁹ CA9073 ¹⁸⁹		CF8718A
L6 2.9L	CH8712		XG8712	CA8713		CF8718A
V50						
L5 2.4L	CH9954			CA10253		CF10375
L5 2.5L	CH9954			CA10253		CF10375
V70						
L5 2.4L	CH8712		XG8712	CA9073		CF8718A
L5 2.5L	CH8712		XG8712	CA9073		CF8718A
XC70						
L5 2.5L	CH8712		XG8712	CA9073		CF8718A
XC90						
L5 2.5L	CH8712		XG8712	CA9636		CF8718A
L6 2.9L	CH8712		XG8712	CA9636		CF8718A
V8 4.4L	CH8712		XG8712	CA10783		CF8718A
2004						
C70						
L5 2.3L	CH8712		XG8712	CA8715		CF8718A
L5 2.4L	CH8712		XG8712	CA8715		CF8718A
S40						
L4 1.9L	CH8712		XG8712	CA9288		CF9336

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
189-California 219-Federal emissions



GAP



1-800-890-2075 Select option 2

Volvo

2006 (Cont'd)

						S40
				APP5325	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
						S60
				XP5325 ⁴⁰	.028"/0.7mm	L5 2.4L
				APP3923 ⁶⁵	.028"/0.7mm	L5 2.5L
				APP5325 ^{97, 98}	.028"/0.7mm	L5 2.5L
						S80
				XP3923	.028"/0.7mm	L5 2.5L
						V50
				APP3923	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
						V70
				APP3923	.028"/0.7mm	L5 2.4L
				XP3923 ⁶⁵	.028"/0.7mm	L5 2.5L
				XP5325 ⁹⁷	.028"/0.7mm	L5 2.5L
						XC70
				XP3923	.028"/0.7mm	L5 2.5L
						XC90
				XP3923	.028"/0.7mm	L5 2.5L
				XP3924	.028"/0.7mm	V8 4.4L
						2005
						S40
				APP5325	.028"/0.7mm	L5 2.4L
				APP5325	.028"/0.7mm	L5 2.5L
						S60
				3923 ²⁵	.028"/0.7mm	L5 2.4L
				XP5325 ⁴⁰	.028"/0.7mm	L5 2.4L
				APP3923 ⁶⁵	.028"/0.7mm	L5 2.5L
				APP5325 ^{97, 98}	.028"/0.7mm	L5 2.5L
						S80
				APP3923	.028"/0.7mm	L5 2.5L
				APP3923	.028"/0.7mm	L6 2.9L
						V50
				APP5325	.028"/0.7mm	L5 2.4L
				XP5325	.028"/0.7mm	L5 2.5L
						V70
				APP3923	.028"/0.7mm	L5 2.4L
				XP3923 ⁶⁵	.028"/0.7mm	L5 2.5L
				XP5325 ⁹⁷	.028"/0.7mm	L5 2.5L
						XC70
				APP3923	.028"/0.7mm	L5 2.5L
						XC90
				XP3923	.028"/0.7mm	L5 2.5L
				APP3923	.028"/0.7mm	L6 2.9L
				XP3923	.028"/0.7mm	V8 4.4L
						2004
						C70
			G7736	APP3923	.028"/0.7mm	L5 2.3L
			G7736	APP3923	.028"/0.7mm	L5 2.4L
						S40
				XP3923	.028"/0.7mm	L4 1.9L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
 25-Naturally Aspirated 40-Turbocharged 65-B5254T2 Engine 97-B5254T4 Engine 98-R



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Volvo	GOOD	BETTER	BEST	GOOD	BEST		

2004 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

S40 (Cont'd)

L5 2.4L	CH9954			CA10253		CF10375	
L5 2.5L	CH9954			CA10253		CF10375	

S60							
L5 2.3L	CH8712		XG8712	CA9073		CF8718A	
L5 2.4L	CH8712		XG8712	CA9073		CF8718A	
L5 2.5L	CH8712		XG8712	CA9073		CF8718A	

S80							
L5 2.5L	CH8712		XG8712	CA8713 ²¹⁹ CA9073 ¹⁸⁹		CF8718A	
L6 2.9L	CH8712		XG8712	CA8713		CF8718A	

V40							
L4 1.9L	CH8712		XG8712	CA9288		CF9336	

V70							
L5 2.3L	CH8712		XG8712	CA9073		CF8718A	
L5 2.4L	CH8712		XG8712	CA9073		CF8718A	
L5 2.5L	CH8712		XG8712	CA9073		CF8718A	

XC70							
L5 2.5L	CH8712		XG8712	CA9073		CF8718A	

XC90							
L5 2.5L	CH8712		XG8712	CA9636		CF8718A	
L6 2.9L	CH8712		XG8712	CA9636		CF8718A	

2003

C70							
L5 2.3L	CH8712		XG8712	CA8715		CF8718A	
L5 2.4L	CH8712		XG8712	CA8715		CF8718A	

S40							
L4 1.9L	CH8712		XG8712	CA9288		CF9336	

S60							
L5 2.3L	CH8712		XG8712	CA9073		CF8718A	
L5 2.4L	CH8712		XG8712	CA9073		CF8718A	
L5 2.5L	CH8712		XG8712	CA9073		CF8718A	

S80							
L6 2.9L	CH8712		XG8712	CA8713		CF8718A	

V40							
L4 1.9L	CH8712		XG8712	CA9288		CF9336	

V70							
L5 2.3L	CH8712		XG8712	CA9073		CF8718A	
L5 2.4L	CH8712		XG8712	CA9073		CF8718A	
L5 2.5L	CH8712		XG8712	CA9073		CF8718A	

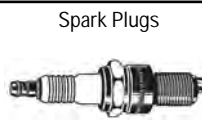
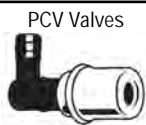
XC70							
L5 2.5L	CH8712		XG8712	CA9073		CF8718A	

XC90							
L5 2.5L	CH8712		XG8712	CA9636		CF8718A	
L6 2.9L	CH8712		XG8712	CA9636		CF8718A	

2002

C70							
L5 2.3L	CH8712		XG8712	CA8715		CF8718A ²⁹⁹	
L5 2.4L	CH8712		XG8712	CA8715		CF8714A ³⁰⁹ CF8718A ²⁹⁹	

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
189-California 219-Federal emissions 299-Under dash 309-Under hood



GAP



1-800-890-2075 Select option 2

Volvo

2004 (Cont'd)

S40 (Cont'd)

				APP5325	.028"/0.7mm	L5 2.4L
				APP5325	.028"/0.7mm	L5 2.5L

S60

				APP3923 ⁴⁰	.028"/0.7mm	L5 2.3L
				3923	.028"/0.7mm	L5 2.4L
				APP3923 ⁶⁵	.028"/0.7mm	L5 2.5L
				APP5325 ⁹⁷	.028"/0.7mm	L5 2.5L

S80

				APP3923	.028"/0.7mm	L5 2.5L
		FT1129A		3923	.028"/0.7mm	L6 2.9L

V40

				XP3923	.028"/0.7mm	L4 1.9L
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V70

				APP3923	.028"/0.7mm	L5 2.3L
				3923	.028"/0.7mm	L5 2.4L
				XP3923 ⁶⁵	.028"/0.7mm	L5 2.5L
				XP5325 ⁹⁷	.028"/0.7mm	L5 2.5L

XC70

				APP3923	.028"/0.7mm	L5 2.5L
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XC90

				XP3923	.028"/0.7mm	L5 2.5L
		FT1129A		APP3923	.028"/0.7mm	L6 2.9L

2003

C70

			G7736	APP3923	.028"/0.7mm	L5 2.3L
			G7736	APP3923	.028"/0.7mm	L5 2.4L

S40

				XP3923	.028"/0.7mm	L4 1.9L
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S60

				APP3923 ⁴⁰	.028"/0.7mm	L5 2.3L
				APP3923	.028"/0.7mm	L5 2.4L
				APP3923 ⁴⁰	.028"/0.7mm	L5 2.5L

S80

		FT1129A		APP3923	.028"/0.7mm	L6 2.9L
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V40

				XP3923	.028"/0.7mm	L4 1.9L
--	--	--	--	--------	-------------	---------

V70

				APP3923	.028"/0.7mm	L5 2.3L
			G7736	APP3923	.028"/0.7mm	L5 2.4L
			G7736	APP3923	.028"/0.7mm	L5 2.5L

XC70

				APP3923	.028"/0.7mm	L5 2.5L
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XC90

				XP3923	.028"/0.7mm	L5 2.5L
		FT1129A		APP3923	.028"/0.7mm	L6 2.9L

2002

C70

			G7736	APP3923	.028"/0.7mm	L5 2.3L
			G7736	APP3923	.028"/0.7mm	L5 2.4L

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged 65-B5254T2 Engine 97-B5254T4 Engine



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volvo	GOOD	BETTER	BEST	GOOD	BEST	

2002 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

S40						
L4 1.9L	CH8712		XG8712	CA9288		CF9336
S60						
L5 2.3L	CH8712		XG8712	CA9073		CF8718A
L5 2.4L	CH8712		XG8712	CA9073		CF8718A
S80						
L6 2.9L	CH8712		XG8712	CA8713		CF8718A
V40						
L4 1.9L	CH8712		XG8712	CA9288		CF9336
V70						
L5 2.3L	CH8712		XG8712	CA9073		CF8718A
L5 2.4L	CH8712		XG8712	CA9073		CF8718A

2001						
C70						
L5 2.3L	CH8712		XG8712	CA8715		CF8714A ³⁰⁹ CF8718A ²⁹⁹
L5 2.4L	CH8712		XG8712	CA8715		CF8714A ³⁰⁹ CF8718A ²⁹⁹
S40						
L4 1.9L	CH8712		XG8712	CA9288		CF9336
S60						
L5 2.3L	CH8712		XG8712	CA9073		CF8718A
L5 2.4L	CH8712		XG8712	CA9073		CF8718A
S80						
L6 2.8L	CH8712		XG8712	CA8713		CF8718A
L6 2.9L	CH8712		XG8712	CA8713		CF8718A
V40						
L4 1.9L	CH8712		XG8712	CA9288		CF9336
V70						
L5 2.3L	CH8712		XG8712	CA9073		CF8718A
L5 2.4L	CH8712		XG8712	CA9073		CF8718A

2000						
C70						
L5 2.3L	CH8712		XG8712	CA8715		CF8714A ²⁵⁹
L5 2.4L	CH8712		XG8712	CA8715		CF8714A ²⁵⁹
S40						
L4 1.9L	CH8712		XG8712	CA9288		CF9336
S70						
L5 2.3L	CH8712		XG8712	CA8715		CF8714A ²⁵⁹
L5 2.4L	CH8712		XG8712	CA8715		CF8714A ²⁵⁹
S80						
L6 2.8L	CH8712		XG8712	CA8713		CF8718A
L6 2.9L	CH8712		XG8712	CA8713		CF8718A
V40						
L4 1.9L	CH8712		XG8712	CA9288		CF9336
V70						
L5 2.3L	CH8712		XG8712	CA8715		CF8714A ²⁵⁹
L5 2.4L	CH8712		XG8712	CA8715		CF8714A ²⁵⁹

1999						
C70						
L5 2.3L	CH8712		XG8712	CA8715		CF8714A ²⁵⁹

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
259-May not be standard equipment 299-Under dash 309-Under hood



GAP



1-800-890-2075 Select option 2

Volvo

2002 (Cont'd)

2002 (Cont'd)						
S40						
				XP3923	.028"/0.7mm	L4 1.9L
S60						
				APP3923 ⁴⁰	.028"/0.7mm	L5 2.3L
				APP3923	.028"/0.7mm	L5 2.4L
S80						
				APP3923	.028"/0.7mm	L6 2.9L
V40						
				XP3923	.028"/0.7mm	L4 1.9L
V70						
				APP3923	.028"/0.7mm	L5 2.3L
		G7736		APP3923	.028"/0.7mm	L5 2.4L
2001						
C70						
			G7736	APP3923	.028"/0.7mm	L5 2.3L
			G7736	APP3923	.028"/0.7mm	L5 2.4L
S40						
				XP3923	.028"/0.7mm	L4 1.9L
S60						
			G7736	APP3923 ⁴⁰	.028"/0.7mm	L5 2.3L
			G7736	APP3923	.028"/0.7mm	L5 2.4L
S80						
				APP3923	.028"/0.7mm	L6 2.8L
				APP3923	.028"/0.7mm	L6 2.9L
V40						
				XP3923	.028"/0.7mm	L4 1.9L
V70						
			G7736	APP3923	.028"/0.7mm	L5 2.3L
			G7736	APP3923	.028"/0.7mm	L5 2.4L
2000						
C70						
			G7736	APP3923	.028"/0.7mm	L5 2.3L
			G7736	APP3923	.028"/0.7mm	L5 2.4L
S40						
				XP3923	.028"/0.7mm	L4 1.9L
S70						
			G7736	APP3923	.028"/0.7mm	L5 2.3L
			G7736	APP3923	.028"/0.7mm	L5 2.4L
S80						
		FT1129A		APP3923	.028"/0.7mm	L6 2.8L
				APP3923	.028"/0.7mm	L6 2.9L
V40						
				XP3923	.028"/0.7mm	L4 1.9L
V70						
			G7736	APP3923	.028"/0.7mm	L5 2.3L
			G7736	APP3923	.028"/0.7mm	L5 2.4L
1999						
C70						
			G7736	APP3923	.030"/0.8mm	L5 2.3L

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
40-Turbocharged



	Oil Filters			Air Filters		Cabin Filters
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR
Volvo	GOOD	BETTER	BEST	GOOD	BEST	

1999 (Cont'd)

Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™

C70 (Cont'd)

L5 2.4L	CH8712 ¹³¹ PH7328 ⁵⁵⁴		XG8712 ¹³¹	CA8715		CF8714A ²⁵⁹
S70						
L5 2.3L	CH8712		XG8712	CA8715		CF8714A ²⁵⁹
L5 2.4L	CH8712 ¹³¹ PH7328 ⁵⁵⁴		XG8712 ¹³¹	CA8715		CF8714A ²⁵⁹
S80						
L6 2.8L	CH8712		XG8712	CA8713		CF8718A
L6 2.9L	CH8712		XG8712	CA8713		CF8718A
V70						
L5 2.3L	CH8712 ¹³¹ PH7328 ⁵⁵⁴		XG8712 ¹³¹	CA8715		CF8714A ²⁵⁹
L5 2.4L	CH8712 ⁴⁰ PH7328 ²⁵		XG8712 ⁴⁰	CA8715		CF8714A ²⁵⁹

Visit fram.com for model years 1998 and earlier

VPG

2012						
MV-1						
V8 4.6L	PH2	TG2	XG2			
2011						
MV-1						
V8 4.6L	PH2	TG2	XG2			

Visit fram.com for model years 1998 and earlier

Workhorse

2011						
W42						
V8 4.8L	PH3506					
2010						
W42						
V8 4.8L	PH3506					
2009						
W42						
V6 4.5L	CH10649					
V8 4.8L	PH3506					
2008						
W42						
V6 4.5L	CH10649					
V8 4.8L	PH3506					
2007						
W42						
V6 4.5L	CH10649					

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
25-Naturally Aspirated 40-Turbocharged 131-Cartridge 259-May not be standard equipment 554-Spin-on



GAP



1-800-890-2075 Select option 2

Volvo

1999 (Cont'd)

C70 (Cont'd)

			G7736	APP3923	.030"/0.8mm	L5 2.4L
S70						
			G7736	APP3923	.030"/0.8mm	L5 2.3L
			G7736	APP3923	.030"/0.8mm	L5 2.4L
S80						
		FT1129A		APP3924	.028"/0.7mm	L6 2.8L
		FT1129A		APP3924	.028"/0.7mm	L6 2.9L
V70						
			G7736	APP3923	.030"/0.8mm	L5 2.3L
			G7736	APP3923	.030"/0.8mm	L5 2.4L

Visit fram.com for model years 1998 and earlier

VPG

2012

MV-1

		FT1167A		AP103 ^{5, 13}	.044"/1.1mm	V8 4.6L
2011						
MV-1						
		FT1167A ^{430, 431}		AP103 ^{5, 13}	.044"/1.1mm	V8 4.6L

Visit fram.com for model years 1998 and earlier

Workhorse

2011

W42

		FT1228 ^{396, 475} FT1229 ^{392, 475} P9264 ^{475, 554}				V8 4.8L
2010						
W42						
		FT1228 ^{396, 475} FT1229 ^{392, 475} P9264 ^{475, 554}				V8 4.8L

2009

W42

		FT1228 ^{396, 475} FT1229 ^{392, 475} P9264 ^{475, 554}	CS9667A ^{381, 382}			V6 4.5L
		FT1228 ^{396, 475} FT1229 ^{392, 475} P9264 ^{475, 554}				V8 4.8L

2008

W42

		FT1228 ^{396, 475} FT1229 ^{392, 475} P9264 ^{475, 554}	CS9667A ^{381, 382}			V6 4.5L
		FT1228 ^{396, 475} FT1229 ^{392, 475} P9264 ^{475, 554}				V8 4.8L

2007

W42

		FT1228 ^{396, 475} FT1229 ^{392, 475} P9264 ^{475, 554}	CS9667A ^{381, 382}			V6 4.5L
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* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.


5-CNG 13-GAS 381-2 Cartridges in package 382-Replaces CS9667 392-Deep pan 396-Shallow pan 430-15" x 3 1/2" (FO90, F110) Front axle 431-15" x 5" (T150) Rear axle 475-Allison 1000/2000 554-Spin-on



	Oil Filters			Air Filters		Cabin Filters	
	EXTRA GUARD	TOUGH GUARD	ULTRA SYNTHETIC	EXTRA GUARD AIR	TOUGH GUARD AIR	FRESH BREEZE AIR	
Workhorse	GOOD	BETTER	BEST	GOOD	BEST		
2007 (Cont'd) Synthetic oil best paired with FRAM® ULTRA SYNTHETIC™							
W42 (Cont'd)							
V8 4.8L	PH3506						
2006							
W42							
V6 4.5L	CH10649						
V8 4.8L	PH3506						
2005							
P30							
V8 5.7L	PH3980	TG3980	XG3980	CA8127			
W42							
V6 4.5L	CH10649						
2004							
P30							
V8 5.7L	PH3980	TG3980	XG3980	CA8127			
2003							
P30							
V8 5.7L	PH3980	TG3980	XG3980	CA8127			
2002							
P30							
V8 5.7L	PH3980	TG3980	XG3980	CA8127			
2001							
P30							
V8 5.7L	PH3980	TG3980	XG3980	CA8127			
2000							
P30							
V8 5.7L	PH3980	TG3980	XG3980	CA8127			

Visit fram.com for model years 1998 and earlier

* New Model-Availability to be announced. Nouveau modèle-Disponibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.

PCV Valves	Transmission Kits	Fuel Filters	Spark Plugs	GAP		
1-800-890-2075 Select option 2						Workhorse
						2007 (Cont'd)
						W42 (Cont'd)
		FT1228 ^{396, 475} FT1229 ^{392, 475} P9264 ^{475, 554}				V8 4.8L
						2006
						W42
		FT1228 ^{396, 475} FT1229 ^{392, 475} P9264 ^{475, 554}	CS9667A ^{381, 382}			V6 4.5L
		FT1228 ^{396, 475} FT1229 ^{392, 475} P9264 ^{475, 554}				V8 4.8L
						2005
						P30
		FT1203A		APP605	.060"/1.5mm	V8 5.7L
						W42
		FT1228 ^{396, 475} FT1229 ^{392, 475} P9264 ^{475, 554}	CS9667A ^{381, 382}			V6 4.5L
						2004
						P30
		FT1203A		APP605	.060"/1.5mm	V8 5.7L
						2003
						P30
		FT1203A		APP605	.060"/1.5mm	V8 5.7L
						2002
						P30
		FT1203A		APP605	.060"/1.5mm	V8 5.7L
						2001
						P30
		FT1203A		APP605	.060"/1.5mm	V8 5.7L
						2000
						P30
		FT1203A		APP605	.060"/1.5mm	V8 5.7L

Visit fram.com for model years 1998 and earlier

* New Model-Availability to be announced. Nouveau modèle-Disonibilité à venir. Nuevo Modelo-Se anunciará su disponibilidad.
381-2 Cartridges in package 382-Replaces CS9667 392-Deep pan 396-Shallow pan 475-Allison 1000/2000 554-Spin-on

Subject: GM Oil Filter Application Change

On select GM vehicle applications, the FRAM® spin-on oil filter model number has changed to comply with GM requirements. For those applications, the FRAM® PH10060 is replaced with the FRAM® PH12060.

The FRAM® PH10060 will remain the appropriate filter for other GM applications.

Consult the 2019 Walmart filter catalog or FRAM® on-line filter catalog to assure that the correct filter model number is selected for all GM applications.



**Engine and equipment manufacturer's warranties remain
in effect when using FRAM® filters.**

For more information or purchase, please call Technical Services at 1-800-890-2075 . FRAMGroup is an ISO/TS16949 registered company. The information contained herein is intended to be used as an indication of performance and is not meant to be used as an exact specification. The information is based upon test data and is subject to test and material variability. Changes may occur based upon technology, process and material innovation as FRAMGroup strives to attain the highest levels of performance and customer satisfaction. These changes may occur without notification.

Objet : Modification des applications pour les filtres à huile GM

Pour certaines applications de véhicules GM, le numéro de modèle de filtre à huile vissable FRAM® a été modifié pour se conformer aux exigences de GM. Pour ces applications, le FRAM® PH10060 est remplacé par le FRAM® PH12060.

Le FRAM® PH10060 restera le filtre correct pour toutes les autres applications GM.

Consultez le catalogue des filtres en ligne de FRAM® pour vous assurer que le numéro de modèle de filtre correct est sélectionné pour toutes les applications GM.



Les garanties du fabricant pour le moteur et les équipements restent en vigueur lorsque l'on utilise des filtres FRAM®.

Pour plus de détails ou pour passer une commande, veuillez appeler les services techniques en composant le 1-800-890-2075. FRAMGroup est une société certifiée ISO/TS16949. Les renseignements inclus dans la présente sont prévus à des fins d'indication du rendement et ne sont pas prévus pour être utilisés comme spécification exacte. Ils ont été compilés à la suite d'essais et sont sujets aux variations des essais et des matériaux. Les modifications peuvent être le résultat d'innovations dans le domaine de la technologie, des processus et des matériaux développées par FRAMGroup dans le cadre de ses efforts pour obtenir les meilleurs résultats possibles en termes de rendement et de satisfaction du client. Ces modifications peuvent survenir sans préavis.

Asunto: Cambio de aplicación del filtro de aceite para GM

En ciertas aplicaciones de vehículos GM, el número de modelo del filtro giratorio FRAM® ha cambiado para cumplir con los requisitos de GM. Para dichas aplicaciones, el filtro FRAM® PH10060 será reemplazado por el filtro FRAM® PH12060.

El filtro FRAM®PH10060 seguirá siendo el filtro apropiado para otras aplicaciones GM.

Consulte el catálogo FRAM® en línea para asegurarse de haber seleccionado el número de modelo de filtro correcto para todas las aplicaciones GM.



Las garantías del fabricante del motor y del equipo permanecen en efecto cuando se utilizan filtros FRAM®.

Para obtener más información o para comprar, llame a Servicios Técnicos al 1-800.890.2075. FRAMGroup es una compañía registrada en ISO/TS16949. La información aquí contenida se ha concebido para usarse como indicación del desempeño, y no para usarse como una especificación exacta. La información se basa en los datos de prueba y está sujeta a pruebas y a la variabilidad de los materiales. Pueden ocurrir cambios según la tecnología, el proceso y la innovación de materiales, dado que FRAMGroup se esfuerza por alcanzar los niveles más altos de desempeño y satisfacción del cliente. Estos cambios pueden ocurrir sin notificación.

Subject: Chrysler/Dodge/Jeep Oil Filter Application Change

On select Chrysler/Dodge/Jeep vehicle applications between 2008 and 2012, the FRAM® spin-on oil filter model number has changed. For those applications, the FRAM® PH10575 is replaced with the FRAM® PH10060.

Consult the FRAM® on-line filter catalog or the 2019 Walmart filter catalog to assure that the correct filter model number is selected for all Chrysler/Dodge/Jeep applications.

PH10575	PH10060
	

**Engine and equipment manufacturer's warranties remain
 in effect when using FRAM® filters.**

For more information or purchase, please call Technical Services at 1-888-553-3726. FRAMGroup is an ISO/TS16949 registered company. The information contained herein is intended to be used as an indication of performance and is not meant to be used as an exact specification. The information is based upon test data and is subject to test and material variability. Changes may occur based upon technology, process and material innovation as FRAMGroup strives to attain the highest levels of performance and customer satisfaction. These changes may occur without notification.

Objet : Modification des applications des filtres à huile Chrysler/Dodge/Jeep

Pour certaines applications de véhicules Chrysler/Dodge/Jeep produits entre 2008 et 2012, le numéro de modèle du filtre à huile vissable FRAM® a été modifié. Pour ces applications, le FRAM® PH10575 est remplacé par le FRAM® PH10060.

Consultez le catalogue des filtres en ligne de FRAM® pour vous assurer que le numéro de modèle de filtre correct est sélectionné pour toutes les applications Chrysler/Dodge/Jeep.



Les garanties du fabricant pour le moteur et les équipements restent en vigueur lorsque l'on utilise des filtres FRAM®.

Pour plus de détails ou pour passer une commande, veuillez appeler les services techniques en composant le 1-800-890-2075. FRAMGroup est une société certifiée ISO/TS16949. Les renseignements inclus dans la présente sont prévus à des fins d'indication du rendement et ne sont pas prévus pour être utilisés comme spécification exacte. Ils ont été compilés à la suite d'essais et sont sujets aux variations des essais et des matériaux. Les modifications peuvent être le résultat d'innovations dans le domaine de la technologie, des processus et des matériaux développées par FRAMGroup dans le cadre de ses efforts pour obtenir les meilleurs résultats possibles en termes de rendement et de satisfaction du client. Ces modifications peuvent survenir sans préavis.

Asunto: Cambio de aplicación del filtro de aceite para Chrysler/Dodge/Jeep

En ciertas aplicaciones de vehículos Chrysler/Dodge/Jeep entre 2008 y 2012, el número de modelo del filtro giratorio FRAM® ha cambiado. Para dichas aplicaciones, el filtro FRAM® PH10575 será reemplazado por el filtro FRAM® PH10060.

Consulte el catálogo de filtros FRAM® en línea para asegurarse de haber seleccionado el número de modelo de filtro correcto para todas las aplicaciones Chrysler/Dodge/Jeep.

PH10575	PH10060
	

Las garantías del fabricante del motor y del equipo permanecen en efecto cuando se utilizan filtros FRAM®.

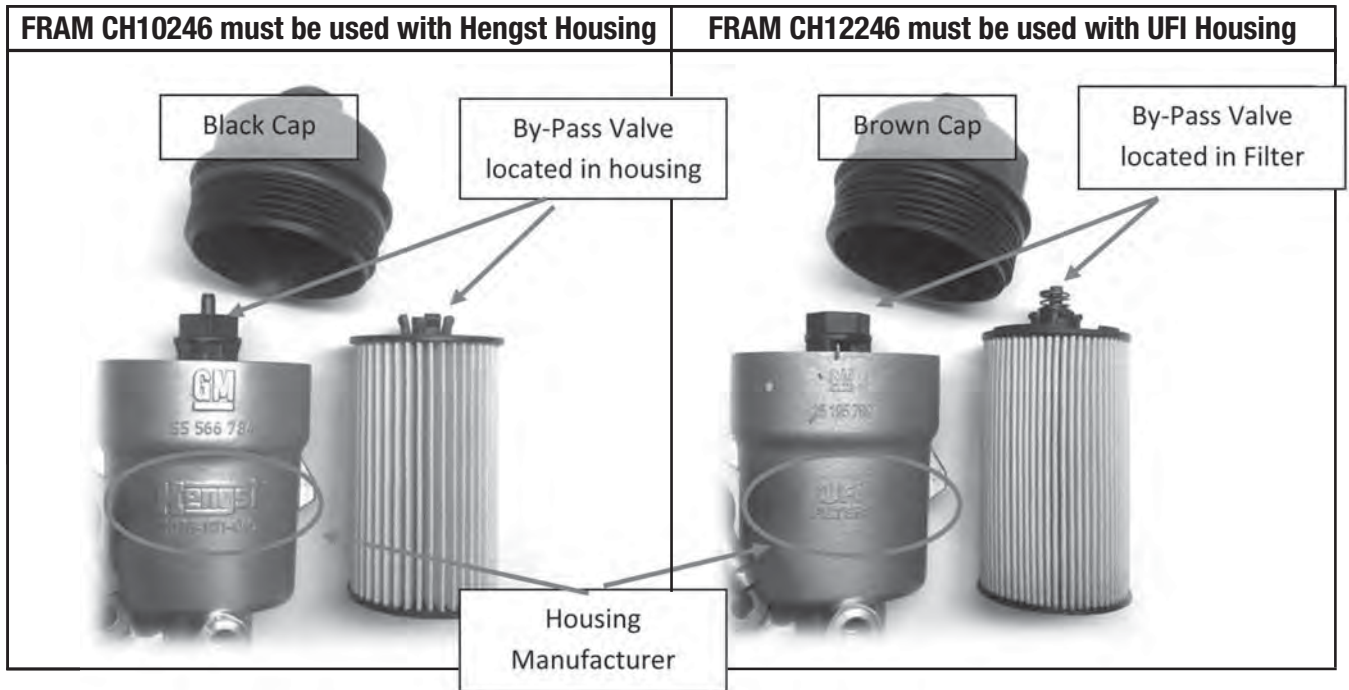
Para obtener más información o para comprar, llame a Servicios Técnicos al 1-800-890-2075. FRAMGroup es una compañía registrada en ISO/TS16949. La información aquí contenida se ha concebido para usarse como indicación del desempeño, y no para usarse como una especificación exacta. La información se basa en los datos de prueba y está sujeta a pruebas y a la variabilidad de los materiales. Pueden ocurrir cambios según la tecnología, el proceso y la innovación de materiales, dado que FRAMGroup se esfuerza por alcanzar los niveles más altos de desempeño y satisfacción del cliente. Estos cambios pueden ocurrir sin notificación.

Subject: Correct Lube Oil Filter Cartridge for GM 1.4L & 1.8L engines

On various model GM vehicles with 1.4L & 1.8L engines, two different Cartridge Oil Filter housing designs are used. Some engines will be equipped with a housing manufactured by Hengst, and other engines with a UFI housing. The cartridge filter used for each housing is different and is not interchangeable. **Using the incorrect filter can result in engine damage.**

Below are pictures of the housings and the location identifying the manufacturer. Also note that the color of the OE housing cap is different for each housing.

** For verification of the GM vehicle models affected refer to the current catalog information.*



Engine and equipment manufacturer's warranties remain in effect when using FRAM filters.

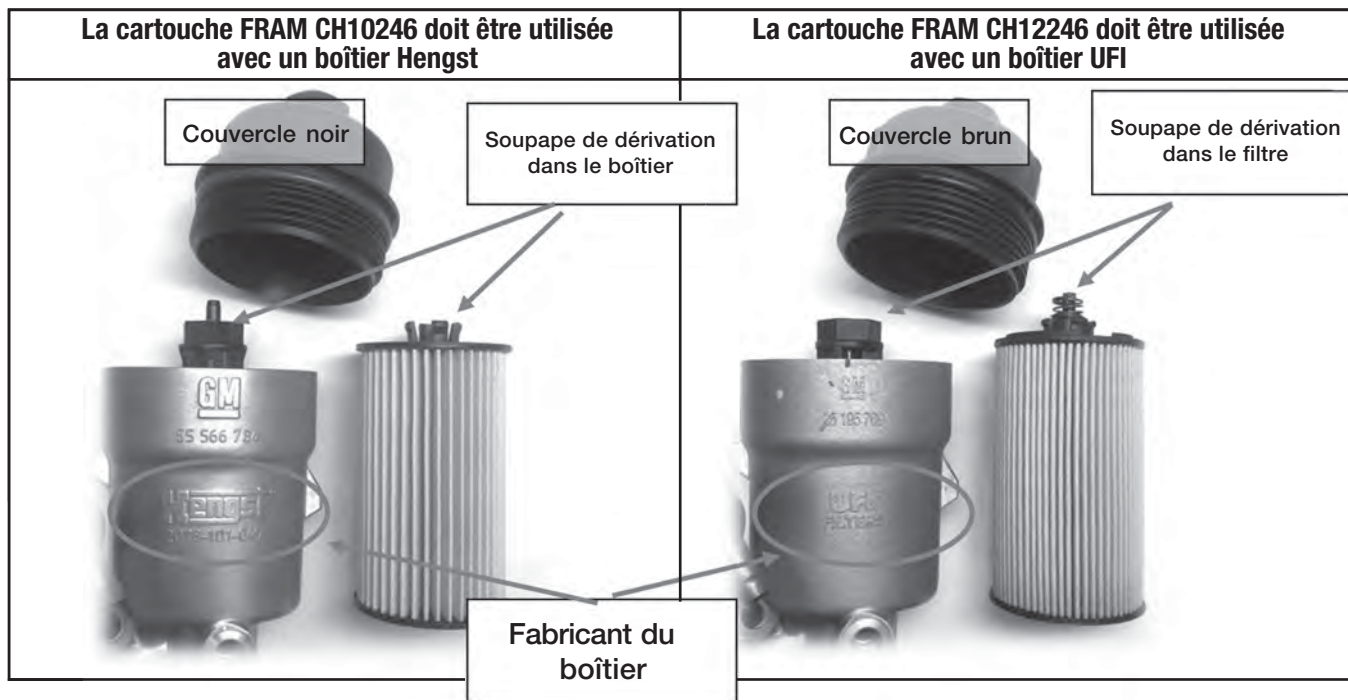
For more information or purchase, please call Technical Services at 1-800-890-2075. FRAM Group is an ISO/TS16949 registered company. The information contained herein is intended to be used as an indication of performance and is not meant to be used as an exact specification. The information is based upon test data and is subject to test and material variability. Changes may occur based upon technology, process and material innovation as FRAM Group strives to attain the highest levels of performance and customer satisfaction. These changes may occur without notification.

Objet : Filtre à huile cartouche sur les moteurs GM de 1,4 L et de 1,8 L

Les véhicules GM munis de moteurs 1,4 L et 1,8 L n'utilisent pas tous le même modèle de boîtier pour les filtres à huile cartouche. Certains moteurs sont équipés d'un boîtier fabriqué par Hengst, tandis que d'autres ont un boîtier UFI. Le filtre à cartouche utilisé pour chaque boîtier est différent et les modèles ne sont pas interchangeables. **Utiliser le mauvais filtre peut endommager le moteur.**

Voir ci-dessous des photos de boîtiers avec indication de l'endroit où l'on peut lire le nom du fabricant. Il est également à noter que la couleur du couvercle du boîtier d'origine est différente pour chaque boîtier.

* Se référer aux renseignements du catalogue actuel pour la vérification des modèles GM concernés.



Les garanties du fabricant du moteur et de l'équipement demeurent en vigueur lors de l'emploi de filtres FRAM.

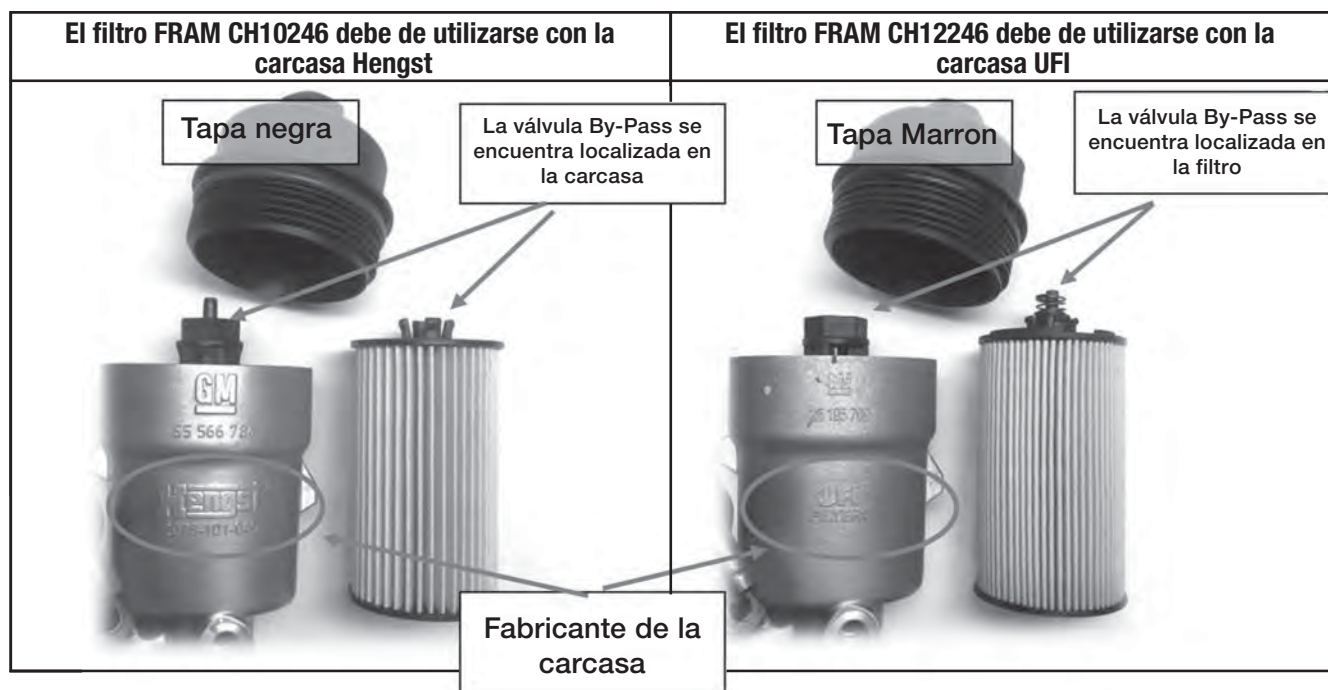
Pour de plus amples renseignements ou pour faire un achat, veuillez communiquer avec le Service technique au 1-800-890-2075. Le Groupe FRAM est une entreprise certifiée ISO/TS16949. Les renseignements figurant aux présentes sont fournis à titre d'indication de performance et non à titre de spécification exacte. Ces renseignements sont fondés sur des données d'essai et peuvent varier en fonction des conditions d'essai et des matériaux. Des modifications peuvent survenir en raison d'innovations en matière de technologie, de processus et de matériaux, puisque le Groupe FRAM s'efforce d'atteindre le plus haut niveau de performance et de satisfaction de la clientèle. Ces modifications peuvent survenir sans préavis.

Objetivo: Seleccionar el filtro de cartucho para aceite correcto en los vehículos GM con motor 1.4L y 1.8L.

En varios vehículos GM con motor 1.4L y 1.8L están utilizando dos carcasa para el filtro de aceite diferentes. Algunos motores utilizan una carcasa fabricadas por HENGST y otros motores utilizan carcasa fabricadas por UFI. El filtro de aceite para cada carcasa es diferente y no son intercambiables. **Utilizar el filtro incorrecto puede causar daño severo al motor.**

A continuación, te mostramos imágenes de ambas carcasa y la ubicación donde podrás identificar quien es el fabricante. Toma en cuenta que el color de las tapas son diferentes dependiendo el fabricante de la carcasa.

Para verificar los modelos y vehículos GM afectados, verifique el catalogo más actual.



La garantía del vehículo y del motor permanecen vigentes aun cuando utilizan los filtros FRAM.

Para mayores informes sobre los productos FRAM, favor de contactar a Servicio Técnico al 1-800-890-2075. FRAM Group es una compañía registrada ISO / TS16949. La información contenida en este documento está diseñada para ser utilizada como una indicación de desempeño y no debe utilizarse como una especificación exacta. La información se basa en datos de prueba y está sujeta a prueba del material. Algunos cambios pueden ocurrir con los diseños, tecnología, procesos y la innovación del material, FRAM Group se esfuerza por alcanzar los niveles más altos de rendimiento y satisfacción del cliente.



Standard vs. Metric Standard / Métrique Roscas Estándar y Métricas

Vehicle manufacturers such as Chrysler, Mitsubishi, and Renault have applications listed in this catalog that utilize either a **METRIC** 20mm or a **STANDARD** 3/4-16 threaded filter mounting adapter (the threaded spud that holds the filter onto the engine).

It is very important that the oil filter adapter size be verified prior to the selection and installation of a replacement oil filter. Use of a METRIC threaded filter on the STANDARD threaded mounting adapter will result in loss of oil and possible engine damage.

To ensure that you select the correct replacement filter you must first determine the correct threaded adapter for your vehicle. Provided that you have a high-quality 3/4 inch open-end wrench with an accurate 3/4 inch opening, follow these simple steps:

1. Drain oil and remove the existing filter.
2. Using a high quality 3/4 inch open-end wrench try to slip the open end of the wrench over the adapter threads.
3. If the 3/4" wrench fits around the threads your vehicle is equipped with the **STANDARD** 3/4-16 filter adapter.
4. If the 3/4" wrench does not fit over the threads your vehicle is equipped with a **METRIC** 20mm filter adapter.

The final responsibility of the oil filter selection and installation rests with the installer. If you are still unsure of the correct replacement filter for your vehicle consult your local dealer.

Les constructeurs automobiles comme Chrysler, Mitsubishi et Renault, ont des applications listées dans ce catalogue qui utilisent un adaptateur de montage de filtre au filetage soit **MÉTRIQUE** 20 mm, soit **STANDARD** 3/4-16 (l'embase filetée qui maintient le filtre sur le moteur).

Il est très important que la taille de l'adaptateur du filtre à huile soit vérifiée avant la sélection et l'installation du filtre de rechange. L'utilisation d'un filtre au filetage MÉTRIQUE sur un adaptateur de montage au filetage STANDARD entraînera une perte d'huile et la possibilité de dommages au moteur.

Pour vous assurer que vous avez choisi le bon filtre de remplacement, vous devez d'abord déterminer le bon adaptateur fileté convenant à votre véhicule. En supposant que vous disposiez d'une clé à fourche de bonne qualité taille 3/4" très précisément, suivez ces étapes très simples :

1. Vidangez l'huile et enlevez le filtre existant.
2. En utilisant la clé à fourche de précision à 3/4", essayez de glisser son ouverture sur les filets de l'adaptateur.
3. Si la clé arrive juste à entourer les filets, votre véhicule est équipé d'un adaptateur de filtre **STANDARD** 3/4-16.
4. Si la clé n'arrive pas à entourer les filets, votre véhicule est équipé d'un adaptateur de filtre **MÉTRIQUE** 20 mm.

La responsabilité finale de la sélection et de l'installation du bon filtre à huile incombe à l'installateur. Si vous n'êtes toujours pas certain du bon filtre pour un remplacement sur votre véhicule, veuillez consulter votre concessionnaire local.

Algunos fabricantes de vehículos tales como Chrysler, Mitsubishi y Renault tienen aplicaciones incluidas en este catálogo que utilizan un adaptador de montaje para filtro (el perno roscado que sujeta el filtro sobre el motor) con rosca **METRICA** de 20 mm, o bien con rosca **STANDARD** 3/4-16.

Es muy importante verificar el tamaño del adaptador del filtro de aceite, antes de seleccionar e instalar un filtro de aceite de repuesto. El uso de un filtro con rosca METRICA sobre un adaptador de montaje con rosca STANDARD resultará en pérdida de aceite y posible daño al motor.

Para asegurarse de seleccionar el filtro de reemplazo correcto, usted debe determinar previamente el adaptador roscado que corresponde a su vehículo. Si usted cuenta con una llave abierta de 3/4" de alta calidad, con una abertura exacta de 3/4", siga estos sencillos pasos:

1. Drene el aceite y remueva el filtro existente.
2. Usando una llave abierta de 3/4" de alta calidad, trate de deslizar el extremo abierto de la llave sobre los filetes de la rosca del adaptador.
3. Si la llave de 3/4" se ajusta debidamente sobre la rosca, su vehículo está equipado con un adaptador para filtro con rosca **STANDARD** 3/4" -16.
4. Si la llave de 3/4" no se ajusta debidamente sobre la rosca, su vehículo está equipado con un adaptador para filtro con rosca **METRICA** de 20 mm.

La responsabilidad final por la selección e instalación del filtro de aceite recae sobre el instalador. Si usted no está todavía seguro sobre el filtro de reemplazo correcto para su vehículo, consulte a su proveedor local.



FRAM® LIMITED WARRANTY

FRAM® filter products manufactured or sold by FRAM Group Operations LLC are warranted to their original purchaser to be free from defects in material and workmanship for the duration of the original equipment recommended change interval and **FRAM®** hard parts (filters and hard parts are collectively referred to as, “Products”) are warranted to their original purchaser to be free from defects in material and workmanship for one (1) year from the later of the date of purchase or the date of installation. This warranty covers properly installed or utilized Products, installed in vehicles as cataloged by the then applicable **FRAM®** product catalog (“Covered Products”). This warranty does not cover any Product that: a) has been subject to misuse, neglect, negligence, accident or casualty; b) has been improperly installed; c) has been installed into an engine which is not referenced as a conforming application by the then applicable **FRAM®** catalog; or d) has remained in service beyond the original equipment recommended change interval.

Any Covered Product which is determined by FRAM Group Operations LLC to be defective will be replaced at no charge. In the event of an engine or equipment failure directly caused by a Covered Product, FRAM Group Operations LLC will provide the lesser of the: i) restoration of the engine or equipment to a condition equivalent to that existing just prior to the failure or ii) cash payment of the fair market value of the vehicle. **TO THE FULLEST EXTENT ALLOWED UNDER APPLICABLE LAW, FRAM GROUP OPERATIONS LLC DISCLAIMS ALL IMPLIED WARRANTIES AND CONDITIONS AND ANY AND ALL CONSEQUENTIAL, INCIDENTAL AND SPECIAL DAMAGES.** Some jurisdictions do not permit the exclusion of such warranties or damages, so this disclaimer may not apply to you.

You must cooperate with FRAM Group Operation LLC’s claims management process. Please submit claims to FRAM Group Operations LLC within 30 days after discovery of damage. FRAM Group Operations LLC reserves the right to examine the engine, equipment and filter to determine the amount of damage and whether such damage was caused by a defective Covered Product. Therefore, claimants must take steps necessary to preserve the engine and/or equipment and the filter during the claims investigation period.

To initiate a claim in the United States, call 888-889-8374 or email: Prodeval@Framgrp.com.
To initiate a claim outside of the United States, call 419-661-6890 or email: Prodeval@Framgrp.com.
Dated proof of purchase and return of the filter for evaluation is required to process your claim.

This warranty gives you specific legal rights. You may have other rights which vary from jurisdiction to jurisdiction.

VEHICLE MANUFACTURERS’ WARRANTIES

In the United States: Use of **FRAM®** products will not void your Original Equipment warranty. A manufacturer may not require the use of any brand of filter unless either the manufacturer provides the filter for free-of-charge under terms of the warranty or the manufacturer successfully demonstrates to the Federal Trade Commission that its product will not work properly without a specified item or service. To date, the FTC has not made any such determination for filtration products. If a manufacturer makes a claim that using a **FRAM®** product will void or has voided your warranty, ask the manufacturer to provide this statement in writing.

Outside of the United States (excluding Canada): **FRAM®** processes warranty claims on a world-wide basis. The use of aftermarket parts during applicable warranty periods may impact the manufacturer’s warranty. Check the terms of your Original Equipment warranty which may require the use of a specific brand of filter for a valid warranty claim.

Les filtres **FRAM®** fabriqués ou vendus par FRAM Group Operations LLC. sont garantis exempts de vices de matériau et de fabrication pour l'acquéreur initial pour la durée de l'intervalle recommandé pour le remplacement de l'équipement d'origine. Les pièces dures **FRAM®** (les filtres et les pièces dures seront mentionnés ci-après sous le nom de « Produits ») sont garanties exemptes de vices de matériau et de fabrication pour l'acquéreur initial pendant un (1) an à compter soit de la date d'achat, soit de la date d'installation, selon la dernière de ces deux dates. Cette garantie couvre les produits correctement installés et utilisés, installés dans des véhicules comme l'indique le catalogue des produits **FRAM®** en vigueur au moment de l'installation (« Produits couverts »). Cette garantie ne couvre aucun produit qui a) aurait fait l'objet d'un usage abusif ou négligent, d'un manque d'entretien ou ayant été impliqué dans un accident; b) aurait été mal installé; c) aurait été installé dans un moteur qui n'est pas mentionné comme application conforme dans le catalogue **FRAM®** en vigueur au moment de l'installation; ou d) qui serait resté en service au-delà de l'intervalle de remplacement recommandé pour l'équipement d'origine.

Tout produit couvert qui serait jugé défectueux par FRAM Group Operations LLC sera remplacé gratuitement. Au cas où une défaillance d'un moteur ou d'un équipement serait causée directement par le produit couvert, FRAM Group Operations LLC offrira la valeur la moindre des deux options qui suivent : i) remise du moteur ou du matériel en l'état équivalent à celui existant juste avant la défaillance ou ii) paiement en liquide de la juste valeur marchande du véhicule. **FRAM GROUP OPERATIONS LLC REJETTE, DANS TOUTE LA MESURE AUTORISÉE PAR LES LOIS EN VIGUEUR, TOUTES LES GARANTIES ET CONDITIONS IMPLICITES ET TOUS LES DOMMAGES CONSÉCUTIFS, ACCESSOIRES ET PARTICULIERS.** Certaines juridictions interdisent l'exclusion de telles garanties ou dommages, auquel cas il est possible que cette exonération de responsabilité ne s'applique pas à votre cas.

Vous devez respecter scrupuleusement le processus de gestion des réclamations établi par FRAM Group Operations LLC. Veuillez soumettre vos réclamations auprès de FRAM Group Operations LLC dans les trente jours qui suivent la découverte des dommages. FRAM Group Operations LLC se réserve le droit d'examiner le moteur, le matériel et le filtre pour déterminer l'importance des dommages et si ces dommages ont été causés par un Produit couvert défectueux. Par conséquent, les personnes se réclamant de la garantie doivent prendre les mesures nécessaires pour conserver le moteur et/ou le matériel et le filtre pour toute la durée de la période d'enquête faisant suite à la réclamation.

Pour lancer un processus de réclamation aux États-Unis, veuillez composer le 888-889-8374 ou envoyer un courriel à : Prodeval@Framgrp.com.

Pour lancer un processus de réclamation en dehors des États-Unis, veuillez composer le 419-661-6890 ou envoyer un courriel à : Prodeval@Framgrp.com.

Pour assurer le traitement de la réclamation, veuillez présenter la preuve d'achat datée et retourner le filtre pour évaluation ultérieure.

Cette garantie vous donne des droits légaux spécifiques. Vous pouvez avoir d'autres droits qui varient d'une juridiction à l'autre.

GARANTIES DU CONSTRUCTEUR DU VÉHICULE

Aux États-Unis : L'utilisation de produits **FRAM®** n'annulera pas votre garantie pour l'équipement d'origine. Un constructeur ne peut exiger l'utilisation de quelque marque de filtre que ce soit à moins que le constructeur ne le fournisse sans frais dans le cadre de la garantie ou que le constructeur ait réussi à prouver à la Federal Trade Commission que ce produit ne pourra pas fonctionner correctement sans un article ou un service spécifié. À ce jour, la FTC n'a pris aucune telle décision concernant les produits de filtration. Si un constructeur déclare que l'utilisation d'un produit **FRAM®** aura pour effet d'annuler la garantie ou a annulé la garantie, demandez au constructeur de vous remettre une copie écrite de cette déclaration.

En dehors des États-Unis (hormis le Canada) : **FRAM®** traite les réclamations en garantie à l'échelle mondiale. L'utilisation de pièces de rechange durant les périodes de garantie concernées risque d'affecter la garantie du fabricant. Consultez les termes de la garantie de votre équipement d'origine qui pourrait exiger l'utilisation d'une marque particulière de filtre pour que la réclamation en garantie soit valable.



GARANTÍA LIMITADA DE FRAM®

Los productos de filtrado **FRAM®** fabricados o vendidos por FRAM Group Operations LLC se garantizan ante el comprador original como libre de defectos en los materiales y en la mano de obra durante el período de validez del intervalo de cambio recomendado del equipo original y las piezas rígidas **FRAM®** (los filtros y las piezas rígidas se conocen colectivamente como “Productos”) se garantizan ante el comprador original como libre de defectos en los materiales y en la mano de obra durante un período de un (1) año a partir de la fecha de compra o la fecha de instalación. Esta garantía cubre los Productos correctamente instalados o utilizados, instalados en vehículos catalogados por el catálogo de productos **FRAM®** aplicable en ese momento (“Productos Cubiertos”). Esta garantía no cubre ningún Producto que: a) haya estado sujeto a uso indebido, abandono, negligencia, accidente o siniestro; b) haya sido instalado incorrectamente; c) haya sido instalado en un motor que no está listado como aplicación compatible por el catálogo de **FRAM®** aplicable en esos momentos; o d) haya permanecido en servicio más allá del intervalo de cambio recomendado del equipo original.

Cualquier Producto Cubierto que FRAM Group Operations LLC hubiera determinado como defectuoso será reemplazado sin costo alguno. En el caso de una falla del motor o equipo directamente causado por un Producto Cubierto, FRAM Group Operations LLC proporcionará el menor entre: i) la restauración del motor o equipo a una condición equivalente a aquella existente justo antes de la falla, o ii) un pago en efectivo del justo valor de mercado del vehículo. **AL GRADO MÁXIMO PERMITIDO BAJO LAS LEYES APLICABLES, FRAM GROUP OPERATIONS LLC RENUNCIA A CUALQUIER GARANTÍA IMPLÍCITA Y CONDICIÓN, Y A CUALQUIERA Y TODO DAÑO RESULTANTE, INCIDENTAL Y ESPECIAL.** Algunas jurisdicciones no permiten la exclusión de tales garantías o daños, de modo que este descargo podría no aplicarse a su caso particular.

Usted deberá cooperar con el proceso de administración de reclamos de FRAM Group Operations LLC. Envíe los reclamos a FRAM Group Operations LLC dentro de los 30 días de haber descubierto los daños. FRAM Group Operations LLC se reserva el derecho de examinar el motor, equipo y filtro para determinar la cantidad de daños, y si estos fueron causados por un Producto Cubierto defectuoso. Por lo tanto, los reclamantes deberán tomar los pasos necesarios para proteger el motor y/o equipo, así como el filtro, durante el período de investigación de reclamos.

Para iniciar un reclamo en los Estados Unidos, llame al 888-889-8374 o envíe un mensaje por correo electrónico: Prodeval@Framgrp.com.

Para iniciar un reclamo fuera de los Estados Unidos, llame al 419-661-6890 o envíe un mensaje por correo electrónico: Prodeval@Framgrp.com.

Para procesar su reclamo, se requiere un comprobante de venta con fecha y la devolución del filtro para su evaluación.

Esta garantía le otorga derechos legales específicos. Usted puede tener otros derechos que varían de una jurisdicción a otra.

GARANTÍAS DE LOS FABRICANTES DE VEHÍCULOS

En los Estados Unidos: El uso de productos **FRAM®** no anulará la garantía de su Equipo Original. Un fabricante no puede requerir el uso de ninguna marca de filtro a menos que dicho fabricante proporcione el filtro gratuitamente bajo los términos de la garantía o dicho fabricante demuestre satisfactoriamente ante la Comisión Federal de Comercio que su producto no funcionará correctamente sin un artículo o servicio especificado. Hasta la fecha, la FTC no ha hecho una determinación tal para los productos de filtración. Si un fabricante hace un reclamo que el uso de un producto **FRAM®** anulará o ha anulado su garantía, solicite que el fabricante proporcione esta declaración por escrito.

Fuera de los Estados Unidos (excluido Canadá): **FRAM®** procesa reclamos bajo la garantía a nivel mundial. El uso de repuestos de posventa durante los períodos aplicables de garantía pueden tener un impacto en la garantía del fabricante. Consulte los términos de la garantía de su Equipo Original que podrían requerir el uso de una marca específica de filtro para realizar un reclamo válido bajo la garantía.



FRAM® LIMITED WARRANTY - CANADA

FRAM® filter products manufactured or sold by FRAM Group Operations LLC are warranted to their original purchaser to be free from defects in material and workmanship for the duration of the original equipment recommended change interval and **FRAM**® hard parts (filters and hard parts are collectively referred to as, “Products”) are warranted to their original purchaser to be free from defects in material and workmanship for one (1) year from the later of the date of purchase or the date of installation. This warranty covers properly installed or utilized Products, installed in vehicles as cataloged by the then applicable **FRAM**® product catalog (“Covered Products”). This warranty does not cover any Product that: a) has been subject to misuse, neglect, negligence, accident or casualty; b) has been improperly installed; c) has been installed into an engine which is not referenced as a conforming application by the then applicable **FRAM**® catalog; or d) has remained in service beyond the original equipment recommended change interval.

Any Covered Product which is determined by FRAM Group Operations LLC to be defective will be replaced at no charge. In the event of an engine or equipment failure directly caused by a Covered Product, FRAM Group Operations LLC will provide the lesser of the: i) restoration of the engine or equipment to a condition equivalent to that existing just prior to the failure or ii) cash payment of the fair market value of the vehicle. **TO THE FULLEST EXTENT ALLOWED UNDER APPLICABLE LAW, FRAM GROUP OPERATIONS LLC DISCLAIMS ALL IMPLIED WARRANTIES AND CONDITIONS AND ANY AND ALL CONSEQUENTIAL, INCIDENTAL AND SPECIAL DAMAGES.** Some jurisdictions do not permit the exclusion of such warranties or damages, so this disclaimer may not apply to you.

You must cooperate with FRAM Group Operation LLC’s claims management process. Please submit claims to FRAM Group Operations LLC within 30 days after discovery of damage. FRAM Group Operations LLC reserves the right to examine the engine, equipment and filter to determine the amount of damage and whether such damage was caused by a defective Covered Product. Therefore, claimants must take steps necessary to preserve the engine and/or equipment and the filter during the claims investigation period.

FRAM Filtration has manufactured quality filters for over 75 years and processes warranty claims on a world-wide basis.

To initiate a claim in Canada, call 419-661-6890 or email: Prodeval@Framgrp.com.

This warranty gives you specific legal rights. You may have other rights which vary from jurisdiction to jurisdiction.

The use of aftermarket parts during applicable warranty periods may impact the manufacturer’s warranty. Check the terms of your Original Equipment warranty which may require the use of a specific brand of filter for a valid warranty claim.



GARANTIE LIMITÉE *FRAM*[®] - CANADA

Les filtres *FRAM*[®] fabriqués ou vendus par FRAM Group Operations LLC. sont garantis exempts de vices de matériau et de fabrication pour l'acquéreur initial pour la durée de l'intervalle recommandé pour le remplacement de l'équipement d'origine. Les pièces dures *FRAM*[®] (les filtres et les pièces dures seront mentionnés ci-après sous le nom de « Produits ») sont garanties exemptes de vices de matériau et de fabrication pour l'acquéreur initial pendant un (1) an à compter soit de la date d'achat, soit de la date d'installation, selon la dernière de ces deux dates. Cette garantie couvre les produits correctement installés et utilisés, installés dans des véhicules comme l'indique le catalogue des produits *FRAM*[®] en vigueur au moment de l'installation (« Produits couverts »). Cette garantie ne couvre aucun produit qui a) aurait fait l'objet d'un usage abusif ou négligent, d'un manque d'entretien ou ayant été impliqué dans un accident; b) aurait été mal installé; c) aurait été installé dans un moteur qui n'est pas mentionné comme application conforme dans le catalogue *FRAM*[®] en vigueur au moment de l'installation; ou d) qui serait resté en service au-delà de l'intervalle de remplacement recommandé pour l'équipement d'origine.

Tout produit couvert qui serait jugé défectueux par FRAM Group Operations LLC sera remplacé gratuitement. Au cas où une défaillance d'un moteur ou d'un équipement serait causée directement par le produit couvert, Champion Laboratories, Inc. offrira la valeur la moindre des deux options qui suivent : i) remise du moteur ou du matériel en l'état équivalent à celui existant juste avant la défaillance ou ii) paiement en liquide de la juste valeur marchande du véhicule. **FRAM GROUP OPERATIONS LLC REJETTE, DANS TOUTE LA MESURE AUTORISÉE PAR LES LOIS EN VIGUEUR, TOUTES LES GARANTIES ET CONDITIONS IMPLICITES ET TOUS LES DOMMAGES CONSÉCUTIFS, ACCESSOIRES ET PARTICULIERS.** Certaines juridictions interdisent l'exclusion de telles garanties ou dommages, auquel cas il est possible que cette exonération de responsabilité ne s'applique pas à votre cas.

Vous devez respecter scrupuleusement le processus de gestion des réclamations établi par FRAM Group Operations LLC Veuillez soumettre vos réclamations auprès de FRAM Group Operations LLC dans les trente jours qui suivent la découverte des dommages. FRAM Group Operations LLC se réserve le droit d'examiner le moteur, le matériel et le filtre pour déterminer l'importance des dommages et si ces dommages ont été causés par un Produit couvert défectueux. Par conséquent, les personnes se réclamant de la garantie doivent prendre les mesures nécessaires pour conserver le moteur et/ou le matériel et le filtre pour toute la durée de la période d'enquête faisant suite à la réclamation.

La division FRAM Filtration fabrique des filtres de qualité depuis plus de 75 ans et traite des réclamations au titre de la garantie à l'échelle planétaire.

Pour lancer un processus de réclamation en Canada, veuillez composer le 419-661-6890 ou envoyer un courriel à : Prodeval@Framgrp.com

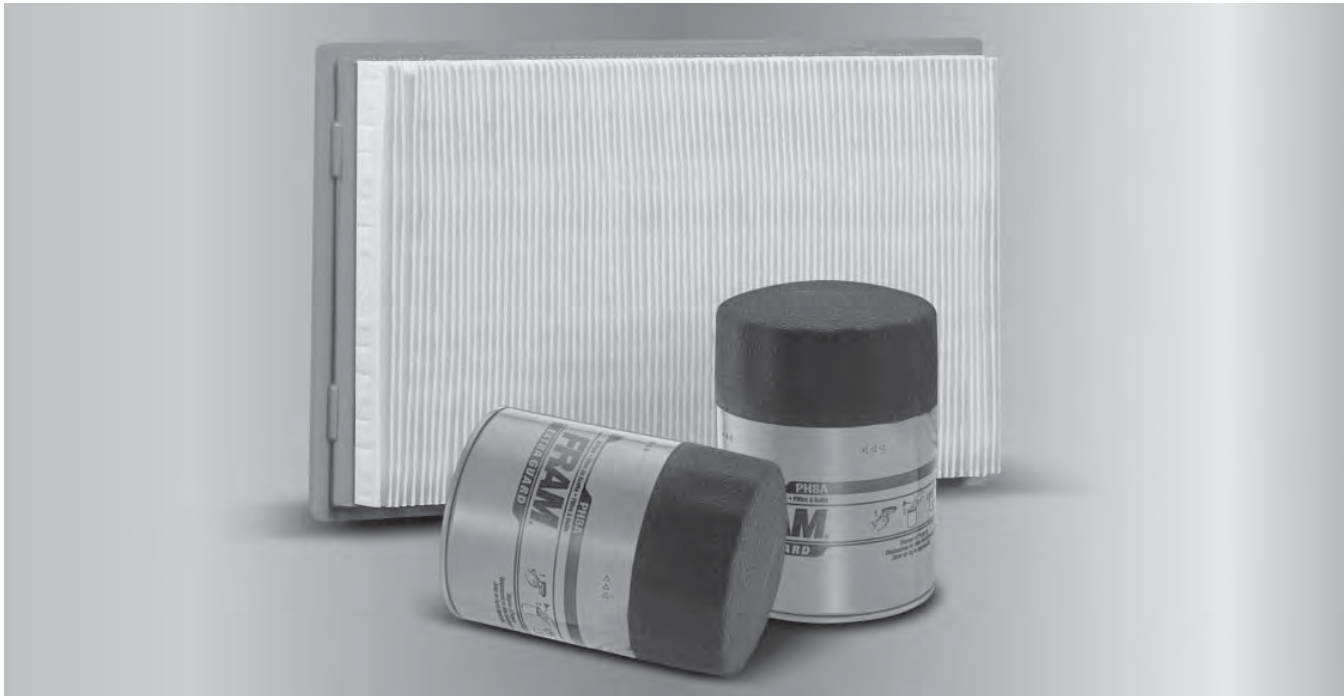
Cette garantie vous donne des droits légaux spécifiques. Vous pouvez avoir d'autres droits qui varient d'une juridiction à l'autre.

L'utilisation de pièces de rechange durant les périodes de garantie applicables peut affecter la garantie du fabricant. Vérifiez les conditions de la garantie de votre équipement d'origine qui peuvent exiger l'emploi d'une marque précise de filtres pour que votre réclamation au titre de la garantie soit valide.

**If you own a car, you should know this:
It's The Law.**

**Si vous possédez une voiture, vous devez être informé de...
... ce que dit la loi.**

Si usted tiene un auto, debe saber esto: Es la ley.



**Using FRAM filters or other
quality brand name filters
does not void vehicle
warranty.**

Some automobile dealer service representatives falsely claim brand name filters "void the vehicle warranty" if used instead of vehicle manufacturer brand filters during the warranty period.

That claim is not true. Under the Magnuson-Moss Warranty Improvement Act, a vehicle manufacturer may not make its vehicle warranty conditional on the use of any brand of filter unless the manufacturer provides the filter free of charge or the Federal Trade Commission (FTC) has specifically published that only the vehicle manufacturer's product is needed. To challenge a false claim, ask the person to put it in writing or request the vehicle manufacturer filter free of charge. If you are charged for the filter, or they refuse to give you a written statement, there may be a violation of Federal law.

**L'utilisation de filtres FRAM,
ou d'autres filtres de marques
de qualité, n'affecte pas la
garantie du véhicule.**

Certains représentants de concessionnaires automobiles prétendent faussement que des filtres de marques individuelles << annuleront la garantie du véhicule >> s'ils sont utilisés à la place des filtres d'origine du constructeur du véhicule pendant sa période de garantie.

Cette affirmation est inexacte. Dans le cadre de la loi d'amélioration des garanties Magnuson-Moss, un constructeur automobile n'a pas le droit de rendre la garantie d'un véhicule conditionnée à l'utilisation d'une quelconque marque de filtres, sauf si ce fournisseur fournit ce filtre gratuitement, ou si la FTC (commission fédérale du commerce) a spécifiquement publié que seul le produit du constructeur du véhicule est nécessaire. Pour lutter contre une telle affirmation mensongère, demandez à son émetteur de la confirmer par écrit, ou exigez un filtre d'origine du constructeur gratuit. Si ce filtre imposé vous est facturé, ou si vous ne pouvez pas obtenir une déclaration écrite, cela peut constituer une violation de la loi fédérale américaine.

**El uso de filtros FRAM o de
filtros de otras marcas de
calidad no anula la garantía
de su vehículo.**

Algunos representantes de servicio de los comercios de venta de automóviles declaran falsamente que el uso de filtros con marca de su fabricante "anulan la garantía del vehículo" si se usan en lugar de los filtros con la marca del fabricante del vehículo durante el período de garantía.

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Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

AC-DELCO	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)
12141.....CH200LP	A268C.....CA239	A397C.....CA551	A550CF.....CAK1532	A705C.....CA2788	A816C.....CA3187
12944.....P3710	A268CF.....CA239	A399C.....CA549	A551C.....CA1565	A706C.....CA4341	A817C.....CA660
24168.....FT1020A	A269CW.....CA113	A408C.....CA523	A554C.....CA573	A707C.....CA7456	A818C.....CA3552
24168.....FT1034A	A276C.....CA116	A408CF.....CA523	A555C.....CA573SY	A708C.....CA218	A820C.....CA1546
24171.....FT1021A	A279C.....CA136	A416C.....CA542	A556C.....CA566	A709C.....CA1588SY	A821C.....CA1596
12351222.....FV242	A281C.....CA214	A417C.....CA535	A557C.....CA572SY	A709CF.....CA1588SY	A821CF.....CA1596
24200796.....FT1146A	A282C.....CA217A	A417CF.....CA535	A559C.....CAK510	A710C.....CA1588	A822C.....CA4318
88969580.....PH4386	A283C.....CA219	A419C.....CA11754	A564C.....CA1548SY	A710CF.....CA1588	A824C.....CA3649
93156323.....PH966B	A284C.....CA223	A424C.....CA535SY	A565C.....CA1548	A716C.....CA1562SY	A825C.....CA376
94132241.....PS4886	A284CF.....CA223	A425C.....CA536	A565CF.....CA1548	A717C.....CA1562	A826C.....CA3681
94217100.....CA4370	A285C.....CA225	A425CF.....CA536	A572C.....CA1553	A718C.....CA258SY	A826CK.....CA3681
A49C.....CA160	A287C.....CA228	A426C.....CA284	A573C.....CA1553SY	A722C.....CA1587SY	A828C.....CA2547
A49C.....TGA160	A288C.....CA234	A427C.....CA284SY	A574C.....CA1569	A723C.....CA272	A830C.....PA2532
A53C.....CA151	A290C.....CA237	A428C.....CA507	A576C.....CA258	A725C.....FA3400	A831C.....CA3597
A71C.....CA70	A293C.....CA1532SY	A428CF.....CA507	A579C.....CA596	A726C.....CA1581	A832C.....CA6300
A72C.....CA77	A293CF.....CA1532SY	A430C.....CA502SY	A583C.....CA1502SY	A728C.....CA2540	A833C.....CA2539
A72CF.....CA77	A296C.....CAK255	A432C.....CA6370	A584C.....CA1503	A731C.....FA3494	A833C.....CA2588
A76C.....CA7177	A297C.....CAK256	A433C.....CA340A	A588C.....CA1544SY	A734C.....CA3536	A834C.....CA5635SY
A81C.....CA154	A297C.....CAK5052S	A435C.....CA348	A588CF.....CA1544SY	A735C.....CA3537	A835C.....CA572SY
A83C.....CA162	A298C.....CAK257	A437C.....CA3221	A591C.....PA5039	A735CK.....CA3537	A836C.....CA1505
A86CW.....CA176	A299C.....CAK258	A439C.....CA3212	A592C.....CA3300	A736C.....CA3523	A837C.....CA502SY
A93C.....CA159	A299CF.....CAK258	A441C.....CA506	A594C.....CA1541SY	A736CK.....CA3523	A838C.....CA2546
A93C.....CA159PL	A301C.....CAK254	A442C.....CAK561	A595C.....CA189	A738C.....CA1551	A839C.....CA3818
A101C.....CA258SY	A302C.....CAK253	A443C.....CA507SY	A596C.....CA1541	A739C.....CA1550	A840C.....CA2535
A112C.....CA3553	A302C.....CAK5047S	A445C.....CA563	A597C.....CAK1536	A742C.....CA3425	A842C.....CA7696SY
A114C.....CA187	A303C.....CA229	A446C.....CA563SY	A600C.....CA6687	A743C.....CA3424	A843C.....CA370
A117C.....CA184	A304C.....CA218	A447C.....CA536SY	A602C.....CA3307	A744C.....CA3324	A846C.....CA3281
A129C.....PA5038	A310C.....PA5004	A448C.....CA2675	A605C.....CA198	A744CF.....CA3324	A847C.....CA2580
A130C.....CA101	A314C.....CA316	A454C.....BA357	A606C.....CA346	A747C.....CA3423	A848C.....CA572SY
A131C.....CA168	A315C.....CA317	A457C.....CAK553	A607C.....CA6308	A748C.....CA2719B	A849C.....CA2542
A134C.....CA146	A317C.....CA307	A458C.....CAK503	A608C.....CA1504	A749C.....CA4303	A850C.....CA3691
A136C.....CA122	A318C.....CA319	A460C.....CAK559	A609C.....CA1519	A750C.....CA2709A	A851C.....CA2565SY
A137C.....CA121	A319C.....CA308	A461C.....CAK558	A610C.....CA1519SY	A751C.....CA3660	A852C.....CAK7107
A140C.....CA240	A320C.....CA320	A461CF.....CAK558	A611C.....CA534A	A751C.....TGA3660	A853C.....CA2580SY
A141C.....CA230	A321C.....CA309	A462C.....CA523SY	A614C.....CAK1531	A752C.....CA3399	A855C.....CA3566
A142C.....CA73	A322C.....CA310	A463C.....CAK546	A614CF.....CAK1531	A753C.....CA3549	A856C.....CA30
A143C.....CA232	A322CF.....CA310	A466C.....CA584SY	A616C.....CA1533	A754C.....CA1582	A858C.....CA3559
A152C.....CA148	A323C.....CA321	A466CF.....CA1548SY	A617C.....CA1533SY	A756C.....CA3602	A862C.....CA6372
A169CW.....CA189	A324C.....CA311	A467C.....CA351	A619C.....CA2521SY	A757C.....CA3490	A863C.....CA1580
A169CWX.....CA189	A325C.....CA312	A467CK.....CA351	A620C.....CAK2521	A758C.....CA3371	A865C.....CA1572SY
A170CW.....CA169	A325CF.....CA312	A469C.....CA582	A625C.....CA345	A759C.....CA3518	A866C.....CA1592SY
A171C.....CA127	A326C.....CA313	A475C.....CAK546	A629C.....CA140	A759CF.....CA3518	A867C.....CA1592
A172C.....CA5067	A327C.....CA314	A475CF.....CA546	A629CF.....CA140	A760C.....CA3517A	A868C.....CA2565
A173C.....CA149	A327CF.....CA314	A476C.....CA546SY	A631C.....CA2611	A762C.....CA3103	A869C.....CA7574SY
A174C.....CA7403	A328C.....CA3501	A477C.....CA5034	A633C.....CA568	A765C.....CA3445	A870C.....CA2522SY
A175C.....CA3544	A328CF.....CA3501	A478C.....BA357	A633CK.....CA568	A767C.....CA1597SY	A871C.....CA2522
A176C.....CA102	A329C.....CA327	A478C.....BA3865	A639C.....CA1574	A769C.....PA2530	A872C.....CA6930SY
A178CW.....CA192	A329CK.....CA327	A479C.....CA347	A639CF.....CA1574	A772C.....CA3622	A874C.....CA1591
A178CW.....TGA192	A331C.....CA328	A486C.....CA578	A641C.....CA1524	A773C.....CA3588	A875C.....CA3903
A178CWK.....CA192	A332C.....CA325	A487C.....CA578SY	A644C.....CA3492	A773C.....TGA3588	A877C.....CA2517
A178CWK.....TGA192	A333C.....CA192	A493C.....CA30	A644C.....CA3492HD	A773CK.....CA3588	A880C.....PA2
A179C.....CA2527	A333C.....TGA192	A494C.....CA381	A644CK.....CA3492	A773CK.....TGA3588	A880CF.....PA2
A187C.....CA264	A335C.....CA114	A498C.....CA371	A644CK.....CA3492HD	A774C.....CA2529	A882C.....CA2574
A188C.....CA260	A336C.....CA4348	A499C.....CA592	A648C.....CA250PLHD	A774CF.....CA2529	A886C.....CA2576
A189C.....CA268	A337C.....CA295	A499CF.....CA592	A649C.....PA5001	A776C.....CA2520	A887C.....CA2577
A190C.....CA269	A342C.....CA249	A507C.....CA1513	A650C.....PA5011	A777C.....CA2541SY	A887CF.....CA2577
A191C.....CA270	A343C.....CA273	A507CF.....CA1513	A651C.....CA575	A778C.....CA3603	A888C.....CA2557SY
A201C.....CA210	A344C.....CA276	A513C.....CA1524SY	A652C.....CA3273	A780C.....CA3325	A889C.....CAK2523
A206C.....CA252	A346C.....CA323	A514C.....CAK532	A652CF.....CA3273	A784C.....CA1599	A889CF.....CAK2523
A207C.....CA224	A348C.....CA326	A516C.....CAK1530	A653C.....CA3273SY	A784CF.....CA1599	A890C.....CAK2557
A207CF.....CA224	A348C.....TGA326	A518C.....CA282	A654C.....PA2585	A785C.....CA3647	A891C.....CA4296
A208C.....CA233	A348CK.....CA326	A520C.....CA283	A656C.....CA1553	A785C.....TGA3647	A892C.....CA3621
A209C.....CA226	A348CK.....TGA326	A521C.....CA283SY	A660C.....CA1553SY	A785CK.....CA3647	A893C.....CA3930
A209CF.....CA226	A349C.....CA328	A522C.....CA29	A660CF.....CA1553SY	A785CK.....TGA3647	A894C.....CA2552
A210C.....CA216	A354C.....CA305	A525C.....CAK508	A668C.....CA1534	A786C.....CA2568	A895C.....CA3827
A212CW.....CA136	A355C.....CA324A	A527C.....CAK530	A670C.....CA1543SY	A787C.....CA3373	A896C.....CA1543
A212CWK.....CA136	A356C.....CA304	A527CF.....CAK530	A670CF.....CA1543SY	A788C.....CA1596ASY	A898C.....CA4282
A216C.....CA251	A357C.....CA303	A529C.....CAK565A	A674C.....CAK565A	A788CF.....CA1596ASY	A899C.....CA3784
A218C.....CA133	A359C.....CAK289	A530C.....CA540	A675C.....CA1537	A790C.....CA3497	A900C.....CA4304
A221C.....CAK259	A361C.....CA279	A534C.....CA595	A677C.....CA226SY	A795C.....CA4275	A901C.....CA1570
A222C.....CA113	A364C.....CA15	A534CF.....CA595	A679C.....CA562	A796C.....CA3146	A902C.....CA1570SY
A222CF.....CA113	A365C.....CA76	A535C.....CA21	A680C.....CA136	A798C.....CA3873	A903C.....CA2550
A223C.....CA176	A365CF.....CA76	A536C.....CA598SY	A688C.....CA1543SY	A801C.....CA2740	A903CF.....CA2550
A236C.....CA74	A366C.....CA342	A537C.....CA598	A689C.....CA1543	A802C.....CA3399	A904C.....CA79
A238C.....CA124A	A371C.....CA329	A537CF.....CA598	A689CF.....CA1543	A804C.....CA6308	A905C.....CA3924
A244C.....CA2542	A371CF.....CA329	A538C.....CA511A	A693C.....CA1514	A805C.....CA546	A907C.....CA372
A256C.....CA6918	A384C.....CA2621	A541C.....CA189	A694C.....CA1514SY	A806C.....CA3159	A907CF.....CA372
A258C.....CA6325	A384C.....CA3552	A542C.....CA342	A695C.....CA572	A809C.....CA3553	A909C.....CA5055SY
A260C.....CA7459	A391C.....CA2778	A545C.....PA1508	A697C.....CA3492	A810C.....CA2512	A910C.....CA2523SY
A264C.....CA288	A391C.....CA352	A545CF.....PA1508	A697C.....CA3492HD	A811C.....CA2512SY	A911C.....CA553SY
A264CF.....CA288	A392C.....CA353	A546C.....PA1509	A697CK.....CA3492	A812C.....CA3648	A912C.....CA6605
A265C.....CA244	A394C.....CA1575	A547C.....CA1510A	A697CK.....CA3492HD	A813C.....CA353	A913C.....CA3647
A266C.....CA236	A394C.....CA502	A548C.....CA508SY	A701C.....CA2583	A814C.....CA4365	A913C.....TGA3647
A267C.....CA235	A394CF.....CA502	A550C.....CAK1532	A703C.....CAK253	A815C.....CA6396	A913CK.....CA3647

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)
A913CK	TGA3647	A1049C	CA79	A1164C	CA6395
A915C	CA656	A1050C	CA4369	A1165C	CA6481
A917C	CA3914	A1052C	CA4325	A1166C	CA3901
A918C	CA3915	A1054C	PA5002	A1166C	TGA3901
A920C	CA3295	A1056C	CA4262SY	A1166C	XGA3901
A921C	CA3637	A1057C	CA1531SY	A1167C	CA6541
A922C	CA240PLHD	A1059C	CA7747	A1169C	CA7139
A923C	CA2570	A1062C	CA6517	A1169CF	CA7139
A924C	CA4521	A1068C	PFA3663	A1170C	CA3588
A925C	CA3902	A1069C	CA6322SY	A1170C	TGA3588
A926C	CA3549	A1072C	PA2571	A1172C	CA3916
A927C	CA3770	A1072CF	PA2571	A1172C	TGA3916
A928C	CA6373	A1073C	CA6322	A1174C	CA6664
A929C	CA3717	A1074C	CA5021SY	A1175C	CA3990
A933C	CA5042	A1075C	CA5021	A1175CF	CA3990
A933CF	CA5042	A1076C	CA6927	A1177C	CA2529
A934C	CA3785	A1082C	CA6328	A1178C	CA4568
A936C	PA5004	A1084C	CA6905	A1183C	CA3529
A937C	PA5013	A1087C	CA5030	A1184C	CA3792
A942C	CA3782SY	A1088C	CA6478	A1186C	CA2592
A943C	CA3782	A1089C	CA3660	A1187C	CA224SY
A944C	CA2590SY	A1089C	TGA3660	A1190C	CA6645
A945C	CA2590	A1092C	CA3686	A1190CF	CA6645
A946C	CA7648	A1092CF	CA3686	A1192C	CA6367
A947C	CA4415	A1096C	CA6479	A1193C	CA5125
A948C	CA3684	A1096C	TGA6479	A1193C	CA6395
A949C	CA4320	A1096CF	CA6479	A1194C	CA160
A950C	CA4320	A1096CF	TGA6479	A1194C	TGA160
A951C	CA3187	A1097C	CA7007	A1195C	CA6555
A952C	CA6309	A1098C	CA3924	A1198C	CA4381
A953C	CA2595	A1100C	CA4346	A1199C	CA4940
A954C	CA2595SY	A1103C	CA160	A1200C	CA8010
A955C	CA2512	A1103C	CA3529	A1201C	CA6362
A958C	CA2593SY	A1103C	TGA160	A1203C	CA6376
A959C	CA2593	A1103CF	CA160	A1204C	CA6377
A967C	CA6525	A1103CF	TGA160	A1205C	CA7096
A967C	CA7237	A1106C	CA3324	A1206C	CA2519
A968C	CA2543	A1107C	CA3686	A1207C	CA2519SY
A969C	CA2548	A1108C	CA6306	A1208C	CA7597
A970C	CA2548SY	A1109C	CA4830	A1208C	TGA7597
A972C	CA4521	A1110C	CA4779	A1208C	XGA7597
A974C	CA3916	A1111C	CA6625	A1209C	CA6629
A974C	TGA3916	A1112C	CA4778	A1209CF	CA6629
A975C	CA4309	A1113C	CA3814	A1211C	CA6308
A975C	TGA4309	A1114C	CA5057	A1212C	CA4939
A975C	XGA4309	A1115C	CA5056	A1215C	CA6389
A976C	CA6317	A1115C	TGA5056	A1216C	CA4871
A977C	CA9400	A1116C	CA4831	A1217C	CA6363
A977C	TGA9400	A1117C	CA3659SY	A1218C	CA4384
A978C	CA4828	A1118C	CA4223	A1219C	CA6302
A979C	CA7237	A1125C	CA2541	A1220C	CA4939
A980C	CA3863	A1126C	CA3783	A1221C	CA6576
A982C	CA2545	A1127C	CA4372	A1222C	CA4966
A984C	CA5036	A1129C	CA6626	A1223C	CA6867
A985C	CA3688	A1130C	CA4938	A1224C	CA4964
A986C	CA3824	A1131C	CA5058	A1225C	CA6828
A987C	CA3529	A1131C	TGA5058	A1226C	CA6545
A988C	CA1162	A1132C	CA3245	A1227C	CA240B
A994C	CA2598	A1135C	CA7017	A1229C	CA5125
A995C	CA6327SY	A1137C	CA6375	A1231C	CA6619
A996C	CA6327	A1138C	CA6664	A1232C	CA6690
A998C	CA1176	A1140C	CA6512	A1233C	CA7598
A1000C	CA26	A1141C	CA6334	A1234C	CA3916
A1001C	CA3725	A1143C	CA6491	A1234C	TGA3916
A1003C	CA8262	A1144C	CA4383	A1236C	CA3914
A1005C	CA586	A1146C	CA6366	A1236C	CA8127
A1007C	CA2551	A1146C	TGA6366	A1237C	CA4567
A1008C	CA2551SY	A1147C	CA3998	A1238C	CA6358
A1009C	CA1580ASY	A1148C	CA3997	A1239C	CA6365
A1011C	CA681	A1149C	CA6558	A1240C	CA6384
A1019C	CA7454	A1150C	CA6547	A1242C	CA6388
A1020C	CA3281	A1151C	CA6305	A1243C	CA6394
A1029C	CA7111	A1152C	CA6539	A1245C	CA6544
A1030C	CA9872	A1153C	CA6543	A1247C	CA6559
A1033C	CA7111SY	A1154C	CA6304	A1248C	CA6576
A1035C	CA7178	A1155C	CA6381	A1249C	CA6584
A1037C	CA6375	A1156C	CA4540	A1250C	CA6588
A1038C	CA6526	A1158C	CA6369	A1251C	CA6807
A1040C	CAK553	A1159C	CA4237	A1252C	CA6814
A1042C	CA3295	A1160C	CA4576	A1253C	CA6821
A1043C	CA7458	A1162C	CA6392	A1255C	CA6828
A1046C	PA5039	A1163C	CA7421	A1256C	CA6850
A1047C	CA3913	A1163C	TGA7421	A1257C	CA6900
A1047CF	CA3913	A1164C	CA5125	A1257C	XGA6900
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				A1259C	CA6937
				A1262C	CA7240
				A1263C	CA3864
				A1264C	CA4335
				A1266C	CA4327
				A1267C	CA7440
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				A1280C	XGA7440
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				A1283C	CA7344
				A1284C	CA7365
				A1284C	TGA7365
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				A1286C	TGA7351
				A1287C	CA7174
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				A1292C	CA7730
				A1293C	CA3691
				A1295C	CA6807
				A1296C	CA7369
				A1297C	CA6850
				A1298C	CA7432
				A1300C	CA8038
				A1300C	TGA8038
				A1300CF	TGA8038
				A1301C	CA8037
				A1302C	CA8609
				A1304C	CA7139SY
				A1306C	CA8038
				A1306C	TGA8038
				A1307C	CA7430
				A1308C	CA7365
				A1308C	TGA7365
				A1309C	CA7167
				A1310C	CA7224
				A1311C	CA7426
				A1312C	CA3874
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				A1315C	CA4370
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				A1416C	CA7737
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				A1418C	CA7246
				A1419C	CA7669
				A1422CW	CA250B
				A1425C	CA5044
				A1429C	CAK7673
				A1430C	CAK253
				A1433C	CA3617SY
				A1434C	CA2555
				A1435C	CA2541SY
				A1437C	CA2569
				A1438C	CA282
				A1439C	CA282SY
				A1440C	CA240PLHD
				A1441C	CA3989
				A1443C	CA6319
				A1444C	CA6604SY
				A1446C	CA6633
				A1447C	CA6672SY
				A1449C	CA6920SY
				A1450C	CA7203
				A1451C	CA7203SY
				A1452C	CAK4353
				A1454C	CAK6604
				A1455C	CAK6672
				A1456C	CAK7241
				A1457C	CA6926
				A1458C	CA6853
				A1459C	CA1560
				A1460C	CA7109SY
				A1461C	CA7140
				A1462C	CA7491
				A1463C	CA6623
				A1464C	CA6622
				A1465C	CA6319SY
				A1466C	CA6631
				A1467C	CA6624
				A1468C	CA6671
				A1469C	CA4752
				A1470C	CA6200
				A1472C	CA6855
				A1474C	CA6818
				A1475C	CA6816
				A1476C	CAK6910
				A1477C	CAK6913
				A1478C	CA6684
				A1480C	CA6688SY
				A1483C	CA6857
				A1486C	CA21
				A1487C	CA681
				A1492C	CA372
				A1494C	CA8442
				A1500C	CA7726
				A1501C	CA6605
				A1502C	CA11287
				A1506C	CA77
				A1507C	CA8225

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)
A1615C.....CA3916	A1219C.....CA8244	A2850C.....CA8209	A2997C.....CA9392	A3130C.....CA10015	CF107C.....CF8791A
A1615C.....TGA3916	A2130C.....CA8245	A2855C.....CA4767	A3000C.....CA8071	A3131C.....CA10094	CF108.....CF10137
A1616C.....CA8069	A2134C.....CA7448	A2866C.....CA4235	A3001C.....CA9367	A3134C.....CA9683	CF108C.....CF8046A
A1618C.....CA8755A	A2137C.....CA8587	A2870C.....CA3544	A3002C.....CA8070	A3134C.....XGA9683	CF109.....CF10141
A1618C.....TGA8755A	A2139C.....CA10982SY	A2871C.....CA4871	A3004C.....CA116	A3137C.....CA10690	CF109C.....CF10376
A1618C.....XGA8755A	A2140C.....CA8229	A2874C.....CA4384	A3006C.....CA5522	A3138C.....CA10465	CF110.....CF10135
A1619C.....CA8069	A2143C.....PA11826	A2876C.....CA6868	A3007C.....CA8097	A3138C.....XGA10465	CF110C.....CF8603A
A1620C.....CA8755A	A2145C.....CA9242	A2877C.....CA6870	A3008C.....CA7246	A3139C.....CA10867	CF112.....CF8045A
A1620C.....TGA8755A	A2156C.....CA6929SY	A2878C.....CA9464	A3014C.....CA9588	A3140C.....CA10491	CF112.....CF8109A
A1620C.....XGA8755A	A2159C.....CA3518	A2880C.....CA3783	A3015C.....CA8007	A3141C.....CA11033	CF114.....CF8110A
A1621C.....CA9269	A2162C.....CA7670SY	A2881C.....CA317	A3016C.....CA660	A3144C.....CA10989	CF115.....CF8327A
A1622C.....CA3914	A2163C.....CA7670	A2882C.....CA154	A3019C.....CA2621	A3145C.....CA10990	CF116C.....CF5816A
A1623C.....CA10432	A2164C.....CA11834	A2884C.....CA6308	A3019C.....CA3552	A3146C.....CA11227	CF117.....CF8804A
A1624C.....CA9778	A2165C.....CA8594	A2887C.....CA159	A3021C.....CA6300	A3147C.....CA10867	CF117C.....CF8804A
A1627C.....CA9492	A2167C.....CAK530	A2915C.....CA2595SY	A3022C.....CA8331	A3148C.....CA11049	CF118C.....CF8804A
A1627C.....TGA9492	A2169C.....CA8536SY	A2927C.....CA6820	A3024C.....CA3371	A3152C.....CA10071	CF119C.....CF10136
A1627C.....XGA9492	A2174C.....CA8535	A2930C.....CA9948	A3025C.....CA304	A3171C.....CA11227	CF120.....CF5816A
A2011C.....CA5466	A2175C.....CA10982	A2931C.....CA9400	A3026C.....CA114	A3173C.....CA10690	CF121.....CF8392A
A2012C.....CA8466	A2179C.....CA3989	A2931C.....TGA9400	A3028C.....CA149	A3174C.....CA11251	CF123.....CF10136
A2013C.....CA9286	A2181C.....CA9248	A2932C.....CA9493	A3033C.....CA9002	A3175C.....CA11251	CF125.....CF10361
A2014C.....CA9345	A2200C.....CA3933	A2933C.....CA9360	A3037C.....CA11295SY	A3177C.....CA10690	CF126.....CF9119A
A2014C.....TGA9345	A2201C.....CA9269SY	A2933C.....TGA9360	A3038C.....CA11295	A3178C.....CA11494	CF127.....CF10360
A2029C.....CA9459	A2203C.....CA10768	A2933C.....XGA9360	A3042C.....CAK7107	A3181C.....CA8755A	CF130C.....CF10371
A2031C.....CA9736	A2233C.....CA371	A2934C.....CA8911	A3043C.....CA7107SY	A3181C.....TGA8755A	CF131C.....CF11181
A2032C.....CA9663	A2233C.....CA8248	A2935C.....CA9359	A3044C.....CA9741	A3181C.....XGA8755A	CF132.....CF8392A
A2033C.....CA9663	A2233C.....CA9381	A2936C.....CA8970	A3045C.....CA542	A3184C.....CA11501	CF133.....CF10371
A2034C.....CA9736	A2241C.....CA5785Y	A2937C.....CA8747	A3048C.....CA268	A3186C.....CA10957	CF134.....CF10374
A2035C.....CA9736SY	A2245C.....CA1519SY	A2938C.....CA9115	A3049C.....CA10790SY	A3191C.....CA12062	CF135.....CF10141
A2036C.....CA9482	A2254C.....CAK510	A2939C.....CA7597	A3050C.....CA11516	A3193C.....CA11469	CF137.....CF10141
A2036C.....XGA9482	A2268C.....CA1543SY	A2939C.....TGA7597	A3051C.....PA1509	A3195C.....PA1509	CF138.....CF10382
A2038C.....CA8956	A2281C.....CAK289	A2939C.....XGA7597	A3053C.....CA214	A3198C.....CA10234	CF139.....CF11181
A2039C.....CA8997	A2293C.....CA1548SY	A2940C.....CA9589	A3054C.....CA10093	A3202C.....CA12112	CF141.....CF8644A
A2039C.....TGA8997	A2294C.....CA270	A2941C.....CA8817	A3056C.....CA321	A3208C.....CA12085	CF142.....CF9118A
A2040C.....CA8969	A2295C.....CA252	A2942C.....CA9555	A3057C.....CA2522SY	A3218C.....CA8755A	CF143.....CF8249A
A2041C.....CA8997	A2298C.....CA5985Y	A2943C.....CA9401	A3059C.....CA76	A3218C.....CA8756	CF144.....CF8769A
A2041C.....TGA8997	A2305C.....CA568	A2943C.....TGA9401	A3061C.....CA2845SY	A3218C.....TGA8755A	CF146.....CF9597A
A2042C.....CA8052	A2314C.....CA1575	A2943C.....XGA9401	A3062C.....CA284	A3218C.....XGA8755A	CF147.....CF10140
A2043C.....CA8188	A2332C.....CA1514SY	A2944C.....CA9953	A3063C.....CA506	A3220C.....CA12112	CF157.....CF10133
A2044C.....CA8208	A2336C.....CA9250	A2945C.....CA11003	A3067C.....CAK254	A3238C.....CA10465	CF159.....CF10134
A2045C.....CA8547	A2348C.....CA11565	A2946C.....CA7597	A3075C.....CA10538	A3238C.....XGA10465	CF160.....CF8813A
A2046C.....CA8602	A2378C.....PA11629	A2946C.....TGA7597	A3076C.....CA10494	A3419C.....CA10591	CF162.....CF10132
A2047C.....CA8918	A2403C.....CAK8192	A2946C.....XGA7597	A3077C.....CA10782	A3453C.....CA10786	CF163.....CF10139
A2048C.....CA8805	A2414C.....CA9345	A2947C.....CA10161	A3081C.....CA9902	A6022C.....CA11539	CF170.....CF8726A
A2049C.....CA8713	A2420C.....PA5001	A2948C.....CA9900	A3082C.....CA10538	AC20.....CH813PL	CF171.....CF10157
A2050C.....CA8922	A2422C.....CA11542	A2949C.....CA9471	A3083C.....CA10110	AC33.....CH820PL	CF176.....CF10775
A2051C.....CA8760	A2427C.....CA260	A2950C.....CA9564	A3083C.....XGA10110	AC34A.....CH801BPL	CF177.....CF11819
A2052C.....CA8766	A2496C.....CA5707	A2951C.....CA9600	A3084C.....CA10494	AC35A.....CH820PL	CF178.....CF11667
A2053C.....CA9113	A2500C.....CA1553SY	A2952C.....CA9402	A3085C.....CA8755A	AC62.....CH962PL	CF179C.....CF11663
A2054C.....CA9053	A2513C.....CA10410SY	A2954C.....CA8243	A3085C.....TGA8755A	AC70V.....CH836PL	CF181.....CF10775
A2055C.....CA9054	A2518C.....CA9593	A2954C.....TGA8243	A3085C.....XGA8755A	AC81.....CH869PL1	CF182.....CF11639
A2055C.....TGA9054	A2519C.....CA9868	A2954C.....XGA8243	A3086C.....CA8755A	AC91.....CH2821B	CF183.....CF11966
A2055C.....XGA9054	A2542C.....CA681	A2955C.....CA9687	A3086C.....CA8756	AC1027.....CH801BPL	CF184.....CF11966
A2056C.....CA8121	A2551C.....CA582	A2956C.....CA9969	A3086C.....TGA8755A	ACD51.....C1191A	CF185.....CF11966
A2057C.....CA8269	A2569C.....CA5777	A2957C.....CA9332	A3086C.....XGA8755A	ACD60.....C11941	CF188.....CF11809
A2058C.....CA8925	A2573C.....CA232	A2957C.....TGA9332	A3087C.....CA10161	ACD159.....C1191A	CF196.....CF11966
A2059C.....CA3501	A2580C.....CA6328	A2959C.....CA10491	A3088C.....CA9895	ACD519.....C4163	CF197.....CF10775
A2072C.....CA8131	A2582C.....CA9248SY	A2962C.....CA10014	A3089C.....CA9838	C231.....C120E	CF199.....CF10775
A2075C.....CA7229	A2603C.....CA7460	A2963C.....CA9634	A3090C.....CA9646	C234.....C123E	CF1131C.....CF11181
A2076C.....CA6856	A2611C.....CA8720	A2964C.....CA9361	A3092C.....CA7597	C256.....CH45PL	CF1177F.....CF11819
A2081C.....CA7230	A2615C.....CA2512SY	A2965C.....CA8295	A3092C.....TGA7597	C265.....C173B	CF1184C.....CF11966
A2082C.....CA8130	A2619C.....CA2875Y	A2967C.....CA9379	A3092C.....XGA7597	C266.....C174E	CF1185.....CF11966
A2084C.....CA11597	A2643C.....CA2595	A2968C.....CA8613	A3095C.....CA10466	C267.....C175E	CF1188.....CF11809
A2086C.....CA7140SY	A2645C.....CA7694	A2969C.....CA8612	A3096C.....CA10626	C316.....C132	CF3290.....CF11776
A2089C.....CA4691	A2658C.....CA11835	A2970C.....CA8068	A3096CF.....CA10626	C363.....C363	CF3292.....CF10553
A2091C.....CA8231	A2673C.....CA7693	A2971C.....CA9277	A3097C.....CA9269	C409.....C159	CV580C.....FV100
A2093C.....PA11755	A2691C.....CA1505	A2972C.....CA8052	A3099C.....CA10692	C412.....C159	CV580CB.....FV100
A2100C.....CA8493SY	A2692C.....CA1502SY	A2974C.....CA4348	A3100C.....CA9900	C412.....C252	CV584C.....FV237
A2106C.....CA8193	A2702C.....CA575	A2975C.....CA10784	A3102C.....CA10120	C418.....C250	CV590C.....FV100
A2107C.....CA7484	A2751C.....CA2541	A2976C.....CA4282	A3103C.....CA10190	C428.....C164	CV609C.....FV164
A2108C.....CA7484SY	A2771C.....CA6915SY	A2977C.....CA6309	A3103C.....XGA10190	C463.....C116	CV679C.....FV112
A2109C.....CA7478	A2789C.....CA2547	A2978C.....CA3602	A3104C.....CA10169	C498.....C175AP	CV679CB.....FV112DP
A2110C.....CA7478SY	A2800C.....CA3818	A2979C.....CA3648	A3104C.....XGA10169	C499.....C173B	CV722C.....FV237
A2111C.....CA7476	A2807C.....CA157	A2980C.....CA4296	A3105C.....CA11054	C977.....P3404	CV723CB.....FV237DP
A2112C.....CA7476SY	A2814C.....CA572	A2983C.....CA4318	A3106C.....CA10869	C1039.....CH223	CV727C.....FV232
A2113C.....CA8737	A2815C.....CA1519	A2986C.....BA24	A3109C.....CA9997	CB10.....CA3397	CV736C.....FV181
A2114C.....CA8297SY	A2816C.....CA3782SY	A2987C.....CA9409	A3109C.....XGA9997	CF100.....CF8327A	CV736CB.....FV181DP
A2115C.....CA7698	A2817C.....CA3782	A2988C.....CA3423	A3110C.....CA10013	CF100C.....CF8327A	CV746C.....FV178
A2116C.....CA8180	A2821C.....CA572SY	A2989C.....CA3103	A3110C.....XGA10013	CF101.....CF8391A	CV746CB.....FV178DP
A2117C.....CA8492	A2822C.....CA1587SY	A2990C.....CA573	A3114C.....CA10192	CF101C.....CF10561	CV754C.....FV156
A2120C.....CA546	A2830C.....CA1575SY	A2991C.....CA9516	A3115C.....CA10118	CF102.....CF8392A	CV754CB.....FV156DP
A2121C.....CA8511SY	A2840C.....CA656	A2992C.....CA9055	A3118C.....CA10171	CF103C.....CF8391A	CV761C.....FV163
A2124C.....CA8029SY	A2847C.....CA8169	A2993C.....CA8731	A3118C.....XGA10171	CF105.....CF8045A	CV761C.....FV237
A2125C.....CA8029	A2848C.....CA8548	A2994C.....CA8730	A3119C.....CA9944	CF106.....CF8467A	CV761CB.....FV163DP
A2128C.....CA11834	A2849C.....CA8601	A2995C.....CA8729	A3128C.....CA10685	CF107.....CF8921A	CV761CB.....FV237DP

Cross reference

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AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)
CV765C.....FV164	CV897C.....FV242	CV2003C.....FV349	GF417.....CG8	GF538.....G3829	GF644.....G8219
CV765CB.....FV164DP	CV898C.....FV260	CV2004C.....FV385	GF421.....G15	GF539.....G4755	GF645.....G8219
CV768C.....FV112	CV898CB.....FV260DP	CV2005C.....FV353	GF423.....G3583	GF540.....G4715	GF647.....G7333
CV768CB.....FV112DP	CV899C.....FV301	CV2006C.....FV371	GF433.....G23	GF541.....G4927	GF647.....PS7408A
CV769C.....FV178	CV899CB.....FV301DP	CV2007C.....FV438	GF434.....G22A	GF542.....G6346	GF649.....G7333
CV769CB.....FV178DP	CV900C.....FV295	CV2008C.....FV437	GF434B.....G22ADP	GF544.....G4927	GF650.....G8216
CV770C.....FV179	CV900CB.....FV295DP	CV4000C.....FV410	GF439.....G28	GF545.....G6429	GF651.....G3727
CV770CB.....FV179DP	CV904C.....FV290	DF256.....CH45PL	GF451.....G1	GF546.....G6470	GF652.....G3727
CV773C.....FV178	CV905C.....FV305	DF286.....C64	GF451B.....G1DP	GF547.....G6462	GF654.....G6469
CV773C.....FV181	CV906C.....FV294	DF287X.....CH223	GF453.....G1DP	GF548.....G3843	GF655.....G6680
CV773CB.....FV178DP	CV906CB.....FV294DP	DF290.....C66	GF454.....G3515	GF549.....G3840	GF656.....G6680
CV773CB.....FV181DP	CV907C.....FV261	DF294.....CH340	GF454B.....G3515DP	GF550.....G3841	GF657.....G6462
CV774C.....FV184	CV907CB.....FV261DP	DF491.....CH341	GF455.....CG13	GF551.....G3842	GF658.....G3875
CV774CB.....FV184DP	CV909C.....FV292	FB33.....CA190	GF461.....G1	GF552.....G3743	GF659.....G6692
CV775C.....FV183	CV909CB.....FV292DP	FB50.....CA2PL1	GF461B.....G1DP	GF555.....G3713	GF660.....G7194
CV776C.....FV175	CV913C.....FV334	FB56.....BA3631	GF466.....G3359	GF557.....G3972	GF661.....G7146
CV778C.....FV177	CV917C.....FV209	FB60.....BA24	GF466.....G4165	GF558.....G3941	GF662.....G7150
CV781C.....FV185A	CV917C.....FV220	FB83.....BA7400	GF466B.....G3359DP	GF561.....G7143	GF663.....G6827
CV785C.....FV112	CV918C.....FV246	FB84.....BA7345	GF469.....G3515	GF562.....G6348	GF664.....G4773
CV786C.....FV264	CV918CB.....FV246DP	FB86.....BA6314	GF469B.....G3515DP	GF563.....G6901	GF665.....G6397
CV787C.....FV188	CV919C.....FV291	FB94.....BA3525	GF470.....CG3388	GF569.....G6459	GF666.....G6459
CV787CB.....FV188DP	CV920C.....FV289	FB95.....BA3554	GF471.....CG3389	GF569.....G3896	GF667.....G6458
CV788C.....FV190	CV920CB.....FV289DP	FB97.....BA3525	GF473.....G3427	GF570.....G612	GF668.....G6442
CV788CB.....FV190DP	CV921C.....FV313	FB98.....BA3749	GF473B.....G3427DP	GF574.....G6612	GF669.....G7296
CV789C.....FV191	CV921CB.....FV313DP	FB99.....BA3707A	GF474.....G3428A	GF576.....G7333	GF670.....G7072
CV789CB.....FV191DP	CV922C.....FV349	FB100.....BA3706	GF474B.....G3428ADP	GF577.....G6561	GF671.....G6895
CV791C.....FV178	CV923C.....FV315	FB103.....BA6902	GF476.....G3692	GF578.....G7315	GF672.....G7147
CV792C.....FV194	CV924C.....FV275	FB104.....BA6590	GF477.....G3693	GF578F.....G7315	GF673.....G6676
CV792CB.....FV194DP	CV924CB.....FV275DP	FB105.....BA3812	GF477B.....G3693	GF580.....G6507	GF674.....G6897
CV793C.....FV191	CV925C.....FV224	FB107.....BA6661	GF478.....G3694	GF580A.....G6348	GF675.....G6859
CV795C.....FV200	CV925CB.....FV224DP	FB107B.....BA6661	GF479.....G3606	GF580K.....G6613	GF676.....G4714
CV795CB.....FV200DP	CV927C.....FV280	FB108.....BA6659	GF479B.....G3606DP	GF580L.....G6612	GF678.....G7295
CV797C.....FV182	CV930C.....FV288	FB108B.....BA6659	GF480.....G3499	GF581.....G7744	GF679.....G5237
CV797C.....FV182DP	CV930CB.....FV288DP	FB110.....BA7009	GF480.....G3587	GF582.....G6507	GF681.....G6567
CV797CB.....FV182DP	CV931C.....FV307	FB111.....BA7756	GF480B.....G3499DP	GF583.....G3727	GF682.....G6553
CV799C.....FV386	CV931CB.....FV307DP	FB112.....BA6658	GF480B.....G3587DP	GF584.....G6535	GF683.....G7092
CV800C.....FV221	CV932C.....FV310	FB114.....BA6662	GF481.....G3727	GF584.....G6536	GF683B.....G7092
CV800CB.....FV221DP	CV932CB.....FV278DP	FB115.....BA6675	GF481B.....G3727DP	GF585.....G6345	GF684.....G6405
CV801C.....FV209	CV932CB.....FV310DP	FB116.....BA7010	GF482.....G3870	GF589.....G6677	GF685.....G7248
CV801C.....FV220	CV933C.....FV322	FB117.....BA7011	GF483.....G3728	GF590.....G6678	GF685B.....G7248
CV801CB.....FV209DP	CV934C.....FV285	FB119.....BA7013DP	GF483B.....G3728DP	GF591.....G6692	GF687.....G6679
CV802C.....FV221	CV934CB.....FV285DP	FB120.....BA7100	GF484.....G3713	GF592.....G6440	GF688.....CG3790
CV802CB.....FV221DP	CV935C.....FV234	FB121.....BA7102	GF485.....G3587	GF593.....G6343	GF689.....G6567
CV803C.....FV224	CV936C.....FV258	FB123.....BA7188	GF485.....G3587DP	GF594.....G6437	GF689B.....G6567
CV803CB.....FV224DP	CV936C.....FV314	FB124.....BA7346	GF485B.....G3587	GF595.....G6474	GF690.....G6412
CV851C.....FV237	CV936CB.....FV258DP	FB125.....BA7347	GF486.....G4143	GF596.....G6473	GF691.....CS9667A
CV851CB.....FV237DP	CV936CB.....FV314DP	FB126.....BA7349	GF487.....G3596	GF597.....G4926	GF692.....G9279
CV852C.....FV185A	CV937C.....FV279	FB128.....BA7619	GF487B.....G3596	GF598.....G6476	GF693.....G7399
CV853C.....FV240	CV937CB.....FV279DP	FB129.....BA7424	GF488.....G4143	GF599.....G6431	GF694.....G6426
CV853C.....FV240DP	CV938C.....FV282	FB131.....BA6592	GF489.....G4168	GF600.....G4777	GF695.....G4774
CV853CB.....FV240DP	CV938C.....FV309	FB132.....PFA3667	GF492.....G3704	GF601.....G6457	GF696.....G7771
CV854C.....FV218	CV938CB.....FV282	FB133.....BA6594	GF495.....G7404	GF602.....G6573	GF697.....G6826
CV854CB.....FV218DP	CV938CB.....FV309DP	FB134.....BA6595	GF496.....G4191	GF603.....G6535	GF698.....G6691
CV856C.....FV252	CV940C.....FV308	FB136.....BA6869	GF496B.....G4191DP	GF604.....G6534	GF699.....G6435
CV859C.....FV267	CV941C.....FV263	FB137.....BA6593	GF497.....G4177	GF605.....G6435	GF700.....G6465
CV863C.....FV256	CV941C.....FV277	FB141.....BA3707A	GF501.....P6446	GF605.....G6681	GF701.....G4143
CV864C.....FV182	CV941CB.....FV263DP	FB143.....BA7100	GF502.....G1	GF606.....G6435	GF702.....G6827
CV864C.....FV182DP	CV941CB.....FV277DP	FB144.....BA7424	GF504.....G6460	GF607.....G4774	GF703.....G6827
CV864CB.....FV182DP	CV943C.....FV311	FB149.....BA7619	GF505.....G4164	GF607.....G4774DP	GF704.....G9343
CV865C.....FV231	CV944C.....FV365	FB150.....BA8112	GF509.....G11278	GF608.....G6436	GF706.....G6574
CV865CB.....FV231DP	CV945C.....FV289	FB153.....BA7349	GF510.....G3802A	GF609.....G3968	GF707.....G3969
CV869C.....FV271	CV945CB.....FV289DP	FB155.....BA7010	GF511.....G4167	GF610.....G6566	GF708.....G6495
CV869CB.....FV271DP	CV946C.....FV277	FB159.....BA3706	GF512.....G4166	GF611.....G6507	GF709.....G4177
CV873C.....FV264	CV948C.....FV391	FF4.....CH962PL	GF512.....G6429	GF611U.....G6507	GF710.....G7396
CV876C.....FV181	CV1001C.....FV281	FF20.....CH801BPL	GF513.....G3703	GF613.....G6572	GF711.....G6452
CV876C.....FV223	CV1001CB.....FV181DP	FMK12.....HPH3612FP	GF513.....G6426	GF615.....G6674	GF712.....G7404
CV877C.....FV228	CV1002C.....FV177	FMK12.....P3804	GF514.....G4917	GF620.....G7333	GF713.....G6468
CV878C.....FV270	CV1003C.....FV175	FMK12.....P3805	GF515.....G3769	GF621.....G3727	GF714.....G6453
CV878C.....FV300	CV1004C.....FV336	FMK14.....FK7646	GF516.....G7393	GF624.....G6613	GF715.....G2
CV881C.....FV300	CV1005C.....FV335	FMK20.....FK3434	GF517.....G3641	GF624.....G7333	GF716.....G6842
CV881CB.....FV300DP	CV1006C.....FV309	G259.....G8219	GF518.....G3745	GF624K.....G6613	GF717.....G7071
CV882C.....FV265	CV1007C.....FV333	GF61.....G2	GF519.....G3747	GF625.....G6348	GF718.....G7393
CV883C.....FV248	CV1008C.....FV325	GF-61.....G2	GF520.....G3746	GF626.....G3727	GF719.....G7148
CV883C.....FV248DP	CV1010C.....FV328	GF61P.....G15	GF521.....G3745	GF627.....G7315	GF721.....G6572
CV883CB.....FV248DP	CV1011C.....FV329	GF-61P.....G3	GF522.....G3736	GF629.....G7612	GF722.....G6571
CV884C.....FV229	CV1012C.....FV343	GF62.....CG20	GF523.....G3737	GF630.....P415	GF723.....G7196
CV885C.....FV198	CV1012CB.....FV343	GF62C.....CG20	GF525.....G3743	GF636.....G8086	GF725.....G7150
CV886C.....FV202	CV1013C.....FV341	GF62P.....CG20	GF526.....G3741	GF637.....G7745	GF725B.....G7150
CV890C.....FV255	CV1014C.....FV202	GF94.....G2	GF527.....G3744	GF638.....G7019	GF726.....G6451
CV892C.....FV299	CV1015C.....FV223	GF95.....G3583	GF528.....G3775	GF638.....G9279	GF727.....G6898
CV892CB.....FV299DP	CV2000C.....FV346	GF133.....CG5	GF529.....G3895	GF642.....G6563	GF728.....G6430
CV893C.....FV297	CV2001C.....FV375	GF157.....CG20	GF530.....G3897	GF642B.....G6563	GF728B.....G6430
CV895C.....FV296	CV2001C.....FV410	GF173.....CG20	GF535.....G4776	GF643.....G3850	GF729.....G6453
CV895CB.....FV296DP	CV2002C.....FV367	GF176.....PG3349	GF537.....G6460	GF643B.....G3850	GF730.....G7397

A

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)
GF731.....G6429	GF832.....G8018	PC70.....CA2621	PF61F.....PH3675FP	PF492.....C1660A	PF982.....C1687
GF732.....P6415	GF833.....CS10145	PC71.....CA2675	PF61F.....PH9837FP	PF494.....C1671	PF983.....CH2971
GF733.....G7736	GF834.....G8758	PC187.....CA9872	PF63.....PH10575	PF495.....C1672	PF986.....C2926
GF734.....G9795	GF835.....G10617	PC360.....CA3660	PF63E.....PH10575	PF500.....C1679	PF990.....C7035
GF735.....G7599	GF836.....G8414	PC360.....TGA3660	PF64.....PH10060	PF670.....PH3612	PF991.....C4650
GF736.....PS7149	GF836.....G8415	PC367.....CA6549	PF65.....XG3387A	PF670L.....HPH3612FP	PF996.....C4635
GF737.....G7418	GF844.....G11995	PC372.....CA3166	PF67.....PH10890	PF812.....C1678	PF997.....C6999
GF738.....G7616	GF845.....G9370	PF1A.....PH8A	PF67.....PH3612	PF813.....CH2821B	PF998.....C3935
GF739.....G7629	GF847.....G8219	PF2.....PH16	PF69.....CH12069	PF814.....CH333PL	PF999.....C6989
GF740.....G6451	GF848.....G6572	PF2.....PH3614	PF101G.....CH10246	PF818.....C1681	PF1026.....PH3639
GF741.....G8861A	GF849.....G8190	PF2.....PH8A	PF122.....CH106PL	PF819.....CH222	PF1027.....P3413
GF742.....G7769	GF850.....G7609	PF2CL.....PH16	PF132.....CH33APL	PF823.....C1694	PF1028.....P3317
GF743.....G8016	GF850.....G9272	PF2CL.....PH3614	PF132F.....CH33APL	PF828.....PH47	PF1031A.....PH36A
GF745.....G6573	GF851.....G7610	PF2CL.....PH8A	PF132L.....CH33APL	PF834.....C1685	PF1031AF.....PH36A
GF746.....G9272	GF851.....G9272	PF2F.....PH8AFP	PF140.....C1101PL	PF835.....C7031	PF1032.....PH3534
GF747.....G6553	GF852.....G7760	PF2FCL.....PH16	PF140.....CH1PL	PF836.....C1689	PF1033.....P1657
GF748.....G6936	GF853.....G8279	PF2FCL.....PH3614	PF141.....CH200PL	PF838.....C1696	PF1036.....CH6486
GF749.....G7596	GF855.....G5870	PF2FCL.....PH8A	PF147.....CH119PL	PF840.....C1719	PF1051.....PH2849A
GF750.....CG3862	GF856.....G9041	PF4.....PH4	PF147F.....CH119PL	PF844.....C1710	PF1051.....PH5046
GF750B.....CG3862	GF857.....G8615	PF9.....PH3985	PF156.....CH33APL	PF854.....P3415	PF1052.....CH3505
GF751.....G6841	GF858.....G8711	PF12.....PH30	PF166.....CH218	PF855.....C1697	PF1053.....C3756
GF752.....G7428	GF859.....G5982	PF13.....PH16	PF168.....FT1020A	PF856.....PH39	PF1054.....PH3766
GF753.....G7182	GF860.....G7735	PF13.....PH3614	PF169.....FT1019A	PF856F.....PH3735	PF1054F.....PH3766
GF755.....G7416	GF861.....CS8941	PF13CL.....PH16	PF171.....FT1021A	PF856F.....PH39	PF1056.....PH3545
GF756.....G6689	GF862.....CS8629A	PF13CL.....PH3614	PF172.....FT1017A	PF856L.....PH39	PF1065.....C1720
GF757.....G7398	GF863.....CS8323	PF13F.....PH16FP	PF173.....FT1015A	PF857.....PH49A	PF1066.....PH3773
GF758.....G6564	GF867.....G3727	PF13FCL.....PH16	PF173.....FT1017A	PF857L.....HPH49AFP	PF1070.....PH3976A
GF759.....G6495	GF871.....P4102A	PF13FCL.....PH3614	PF178.....FT1051B	PF867.....PH2849A	PF1070F.....PH3976A
GF761.....G6407	GF874.....G7333	PF13K.....PH16	PF180.....FT1025A	PF872.....C3763	PF1071.....PH3900
GF762.....G6404	GF882.....G8991	PF15.....P8991	PF182.....FT1027A	PF873.....C4636	PF1072.....CH3970
GF763.....G9279	GF884.....G11293	PF16.....P1653A	PF184.....FT1024A	PF874.....C4634	PF1072K.....CH3970
GF765.....G3745	GF884.....G991	PF20.....PH16	PF185.....FT1028A	PF875.....C4633	PF1073.....CH8081
GF766.....G3831	GF885.....G3831	PF20.....PH3614	PF194.....FT1035A	PF879.....PH3335	PF1074.....P6485
GF767.....G6398	GF886.....G7649	PF20.....PH43	PF210.....CH330PL	PF881.....PH977A	PF1076.....CH2877
GF768.....C7518	GF890.....G8228	PF20.....PH8A	PF210.....CH6PL	PF881F.....PH977A	PF1078.....PH2960
GF769.....G7612	GF894.....G8534	PF20K.....PH43	PF292.....CH14PL	PF885.....C1700	PF1079.....C1724
GF771.....C7516	GF895.....G8532	PF24.....PH11	PF295.....CH155PL	PF889.....CH3543	PF1080.....P3620
GF772.....C7517	GF896.....G7739	PF24.....PH25	PF297.....C1666	PF893.....PH3612	PF1081.....C1681
GF773.....CG27	GF897.....G11296	PF25.....PH30	PF316.....C134PL	PF894.....PH3403	PF1084.....C1687
GF775.....HPGC1	HD222.....HP1	PF26.....PH2	PF319.....CH192PL	PF895.....P3340	PF1084.....C1688
GF778.....C7519	HD222.....PH7650	PF28.....PH20A	PF328.....C1682	PF896.....P3604	PF1084F.....C1687
GF780.....G6563	HD223.....P3613	PF28F.....PH20A	PF328.....CH191APL	PF897.....PH3519A	PF1085.....C3978
GF781.....G7611	HD223F.....P3613	PF30.....PH25	PF328F.....CH191APL	PF897F.....PH3519A	PF1086.....C1702
GF783.....G3850	K1.....K3374	PF31.....PH11	PF329.....CH234PL	PF898.....PH36A	PF1087.....P3772
GF784.....G6537	K4.....K3390	PF34.....PH2825	PF331.....C1108PL	PF911.....PH3612	PF1088.....P3780
GF786.....G8279	K5.....K3390	PF37.....PH3387A	PF331.....CH8PL	PF911D.....PH3690	PF1089.....C3957
GF788.....G8711	K157.....K98ADP	PF40.....PH3387A	PF333.....C196PL	PF911D.....PH3757	PF1090.....P7041
GF789.....G7735	L3541F.....C7516	PF42.....PH2821A	PF334.....CH238APL	PF911DF.....PH3612	PF1091.....P5158
GF791.....G11278	L3556F.....CG9271	PF42.....PH977A	PF334F.....CH238APL	PF911F.....PH3612	PF1092.....P5158
GF792.....G6399	LFF5406.....PS11543	PF43.....CH813PL	PF336-1.....CH236APL	PF911L.....HPH3612FP	PF1093.....PH3569
GF793.....G3743	LFF8012.....PS3712	PF44.....PH3506	PF339.....CH239PL	PF912.....PH3306A	PF1093.....PH43
GF794.....G7740	P109.....C4P	PF45.....PH25	PF341.....C1700	PF912D.....PH42A	PF1095.....P7029
GF795.....G3713	P111.....C3P	PF46.....PH3506	PF342.....C1659	PF912F.....PH3306A	PF1097.....P3961
GF796.....G10166	P115.....C4P	PF46E.....PH3506	PF345.....CH332APL	PF922.....PH3689	PF1099.....P3959
GF797.....G8967	P117.....C31P	PF46F.....PH3506FP	PF346.....CH333PL	PF922.....PH52	PF1100.....CH2965A
GF800.....G8008	P117.....C31PL	PF47.....PH3387A	PF347.....CH336PL	PF923.....P1656	PF1101.....PH3757
GF801.....G5603	P117F.....C31P	PF47E.....PH3387A	PF349.....CH335PL	PF924.....P3377	PF1105.....PH29
GF802.....G8078	P203.....C3	PF47F.....PH3387A	PF350.....CH334PL	PF925.....P3398	PF1106.....C1693
GF803.....G7765	P203.....C3P	PF47F.....PH3387AFP	PF351.....CH6PL	PF926.....C1723A	PF1108.....CH2965A
GF803.....G8164	P204.....C3P	PF48.....PH10060	PF352.....C139PL	PF932.....PH373	PF1111.....C3771
GF804.....G6553	P209.....C4	PF48E.....PH10060	PF354.....CH128PL	PF932F.....PH373	PF1114.....CH6636
GF804.....G8164	P301.....C134PL	PF50.....PH2865A	PF359.....CH331PL	PF933.....P1655	PF1117.....C1724
GF805.....G8160	P306.....C135	PF52.....PH3980	PF375.....C1655PL	PF938.....PH44	PF1118.....PH7136
GF806.....G7616	P308.....C136A	PF52E.....PH3980	PF382.....C1677	PF939.....PH2821A	PF1120.....P6321
GF807.....G7767	P309.....C137A	PF52F.....PH3980FP	PF387.....C1683	PF941.....PH3567	PF1121.....CH6642
GF807.....G8164	P311.....C138PL	PF53.....PH3614	PF426.....CH125PL	PF947.....PH3690	PF1122.....PH3791
GF808.....G7731	P318.....C230	PF53.....PH4386	PF427.....C1669	PF947L.....HPH3690FP	PF1126.....P3959
GF809.....G8075	P321.....C235	PF53CL.....PH3614	PF432.....CH211A	PF951C.....CH33APL	PF1127.....PH3593A
GF810.....G7770	P368.....CH820PL	PF53CL.....PH4386	PF432L.....CH211A	PF951C.....CH3543	PF1127.....PH3950
GF812.....G8123	P402.....C150	PF53FCL.....PH3614	PF437.....C116	PF952.....PH3512	PF1127.....PH6607
GF813.....G8211	P411.....C252	PF53FCL.....PH4386	PF439.....C1664	PF952.....PH8172	PF1127.....PH7317
GF814.....G8122	P414.....C3P	PF54.....PH2951	PF445.....C4636	PF960.....PH3569	PF1127.....PH9688
GF815.....G3850	P415.....C253	PF55.....PH2870A	PF454.....PH8873	PF962.....CH7329	PF1128.....PH2883
GF816.....G7647	P425.....P7357	PF56.....PH3600	PF454CL.....PH8873	PF963.....PH3531	PF1133.....CA8859SY
GF817.....G8116	P940.....P3555A	PF57.....PH3593A	PF454F.....PH8873	PF964.....PH2995	PF1137.....C3763
GF819.....G7740	P940.....P3555PL	PF58.....PH3675	PF454FCL.....PH8873	PF967.....PH2849A	PF1138.....C54AP
GF820.....G7740	P1027.....P3413	PF59.....PH3675	PF456G.....CH9018	PF968.....CH2930	PF1139.....C5065
GF821.....G10902	P1028.....P3317	PF60.....PH2870A	PF456G.....TG9018	PF970.....PH3985	PF1140.....C7047
GF823.....G8086	P1102.....P3828	PF60CL.....PH2870A	PF456G.....XG9018	PF970C.....PH3985	PF1146.....C7066
GF824.....G10902	P1153.....P7357	PF60FCL.....PH2870A	PF457G.....CH9018	PF973.....PH2846B	PF1147.....C7022
GF826.....G5982	P1155.....C153	PF61.....PH3675	PF457GO.....CH9018	PF974.....C1694	PF1156.....CH239PL
GF827.....CS9864	PC10.....CA229	PF61.....PH9837	PF458G.....CH9018	PF975.....C3762	PF1158.....C1708
GF829.....G9370	PC39.....CA190	PF61E.....PH3675	PF459G.....CH8765	PF976.....PH3403	PF1159.....C6957
GF831.....G9344	PC63.....CA3565	PF61E.....PH9837	PF461G.....CH10075	PF980.....PH3612	PF1160.....C3977

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)
PF1161.....CH6638	PF1704.....CH9549	PF2005.....C7052	PF2156.....PH3616	PF2260.....CH10158	TF213.....FT1033B
PF1164.....PH2825	PF1706.....CH8278	PF2010.....PH3567	PF2157.....PH4804	PF2260G.....CH11790	TF215.....FT1057C
PF1169.....CH4728	PF1707.....CH8530	PF2011.....CH6483	PF2158.....PH7309	PF2261.....CH9999	TF217.....FT1058A
PF1169F.....CH4728	PF1708.....CH9461	PF2014.....C7043	PF2159.....CH7338	PF2262G.....CH12069	TF218.....FT1059A
PF1177.....PH3950	PF1708.....TG9461	PF2015.....C3763	PF2160.....P8707	PF2263G.....CH12246	TF219.....FT1055A
PF1180.....PH43	PF1709.....CH2222	PF2016.....C1671	PF2161.....P3555PL	PF2264G.....CH10246	TF221.....FT1065A
PF1182.....CH106PL	PF1710.....CH330PL	PF2021.....PH3567	PF2163.....C6921	PFL1A.....PH8A	TF222.....FT1063A
PF1183.....C134PL	PF1712.....CH6003	PF2023.....PH47	PF2165.....C1667	PFL1ACL.....PH8A	TF223.....FT1066A
PF1194.....PH6606	PF1713.....CH8871	PF2024.....P3755	PF2166.....C3601	PFL400A.....PH3600	TF224.....FT1061
PF1195.....PH6354	PF1715.....CH8157	PF2025.....P3779	PF2168.....C7304	PFL400ACL.....PH3600	TF225.....FT1071A
PF1196.....PH6354	PF1718.....C1659	PF2027.....PH7500	PF2169.....CH3584	PFL400AF.....PH3600FP	TF230.....FT1047A
PF1198.....PH6637	PF1722.....C6972	PF2028.....P3759	PF2170.....CH6009	PFL400AFCL.....PH3600	TF231.....FT1020A
PF1217.....HPH6349AFP	PF1723.....C230	PF2029.....C7030	PF2171.....CH6499	PH2875.....PH10027	TF232.....FT1036A
PF1217F.....PH6349A	PF1725.....C7555	PF2030.....C7209	PF2172.....CH814PL	PM13-2.....CH33APL	TF233.....FT1048A
PF1218.....PH5	PF1727.....C7551	PF2031.....C4844	PF2174.....HPH3786FP	PM13-14.....PH3612	TF234.....FT1057C
PF1218CL.....PH5	PF1731.....P8576	PF2034.....C7048	PF2174.....PH3786	PM13-15.....PH3612	TF235.....FT1074A
PF1218F.....PH5FP	PF1733.....P11291	PF2035.....C4640	PF2174F.....PH3786	PM13-16.....PH3519A	TF236.....FT1072A
PF1218FCL.....PH5	PF1734.....P8552	PF2036.....P3755	PF2175.....P6874	PM13-17.....P3555A	TF237.....FT1013A
PF1222.....PH3593A	PF1736.....C8449	PF2037.....C3954	PF2175.....P6882	PM22-4.....P3613	TF238.....FT1088A
PF1223.....C174E	PF1739.....P8707	PF2038.....C7036	PF2176.....P6877	PMD13-1.....CH33APL	TF239.....FT1070A
PF1224.....PH4731	PF1741.....C7553	PF2039.....C4651	PF2177.....P7077	PMD22-2.....P3613	TF240.....FT1087B
PF1224.....PH7325	PF1743.....P7255	PF2040.....P6892	PF2178.....P7253	SD.....PH966B	TF242.....FT1122A
PF1229.....PH39	PF1744.....P7053	PF2041.....C4650	PF2179.....PH2953A	T58.....C1173PL	TF243.....FT1086A
PF1230.....PH3593A	PF1745.....C4634	PF2044.....PH6923	PF2180.....P6884	T59.....C1175PL	TF245.....FT1063A
PF1232.....PH2825	PF1746.....C1674	PF2045.....C7060	PF2182.....P7027	T60.....C1174PL	TF246.....FT1062A
PF1232.....PH3682	PF1748.....P7046	PF2046.....PH2842	PF2184.....C6957	T64.....C1188PL	TF247.....FT1039A
PF1232.....PH46	PF1749.....P7565	PF2047.....HPH6349AFP	PF2184.....C6964	T65.....C1175PL	TF248.....FT1129A
PF1233.....PH2951	PF1750.....P7540	PF2048.....PH3306A	PF2185.....C4P	T66.....C1189	TF249.....FT1134
PF1233.....PH4386	PF1751.....P8224	PF2048.....PH42A	PF2188.....CH7504	T67.....C1169	TF250.....FT1020A
PF1233.....PH4967	PF1753.....P8307	PF2049.....PH2844	PF2190.....PH2815	T74.....C1169	TF250.....FT1034A
PF1234.....PH4386	PF1754.....C7022	PF2051.....P3951	PF2191.....PH16	T75.....C1188PL	TF251.....FT1073B
PF1236.....P3779	PF1755.....C7028	PF2051.....P3952	PF2192.....PH3593A	T76.....C1189	TF252.....FT1170
PF1237.....PH6607	PF1756.....C1693	PF2052.....PH4386	PF2193.....CH8158	T78.....C3382	TF253.....FT1077
PF1238.....PH4386	PF1758.....P8022	PF2053.....CH4536	PF2194.....PH7	T80.....C1189	TF254.....FT1124
PF1240.....PH8212	PF1759.....P7049	PF2054.....CH6351	PF2195.....PH3757	T93.....P1147G	TF255.....FT1104A
PF1245.....PH2951	PF1760.....CH6498	PF2055.....PH6941	PF2197.....PH8933	T94.....P3599	TF256.....FT1146A
PF1248.....PH3589	PF1761.....P7537	PF2056.....PH2951	PF2199.....PH47	T95.....P3595	TF258.....FT1141A
PF1250.....PH2	PF1762.....P8021	PF2057.....PH3593A	PF2200.....PH2842	T96.....P3804	TF259.....FT1064A
PF1250CL.....PH2	PF1763.....P7026	PF2057.....PH7317	PF2201.....PH3589	T97.....P3805	TF260.....FT1068A
PF1250F.....PH2FP	PF1764.....C6987	PF2060.....PH5101	PF2202.....P6893	T541.....C1189	TF261.....FT1069A
PF1250FCL.....PH2	PF1765.....P1654A	PF2100.....PH7405A	PF2203.....PH3545	T541F.....C1189	TF263.....FT1076
PF1257.....PH7136	PF1766.....PH8994	PF2101.....PH3335	PF2204.....PH4704	T547.....C1155	TF264.....FT1077
PF1261.....PH7014	PF1768.....CH10358	PF2101F.....PH3335	PF2205.....PH2895	T548.....C1170RO	TF265.....FT1083A
PF1262.....PH7525	PF1768.....XG10358	PF2105.....CH4802	PF2206.....PH3306A	T551.....C1172	TF266.....FT1131A
PF1263.....PH7496	PF1769.....C1683	PF2107.....PH6357	PF2207.....PH3306A	T552.....C1169	TF267.....FT1084A
PF1264.....P7700	PF1771.....P6888	PF2109.....PH5883	PF2209.....PH2842	T552F.....C1169	TF269.....FT1099A
PF1267.....PH494A	PF1772.....P6871	PF2112.....PH5343	PF2210.....PH8172	T553.....C1174PL	TF271.....FT1102A
PF1269.....PH8691A	PF1773.....P6886	PF2114.....CH7073	PF2211.....PH3735	T553F.....C1174PL	TF273.....FT1104A
PF1272.....P9302	PF1774.....P7566	PF2115.....CH6846	PF2211.....PH39	T604.....C1170RO	TF274.....FT1105A
PF1274.....CK7206	PF1775.....P6882	PF2116.....P6697	PF2212.....CH6527	T609.....C1170RO	TF275.....FT1133A
PF1276.....CH6527	PF1776.....P6881	PF2116F.....P6697	PF2213.....C7215	T632.....C3382	TF276.....FT1110A
PF1280.....C9031	PF1777.....P6878	PF2117.....C7571	PF2216.....C7578	T632F.....C3382	TF277.....FT1112A
PF1281.....PH8690	PF1778.....C1681	PF2121.....PH3816	PF2217.....HP1	T829.....P3401	TF278.....FT1092A
PF1282.....C9243	PF1778.....C7552	PF2122.....CH4797	PF2218.....C6956	T915.....P1146G	TF279.....FT1113A
PF1288.....PH5964	PF1779.....PH2849A	PF2122.....CH6006	PF2219.....C7085	T915D.....P1146G	TF280.....FT1115B
PF1291.....HPH6349AFP	PF1781.....PH3614	PF2123.....PH3816	PF2220.....C7063	T915D.....P1146GFP	TF281.....FT1119A
PF1309.....PH9743	PF1784.....C7300	PF2124.....PH4681	PF2221.....PH8316	T921.....P1146G	TF282.....FT1121A
PF1314.....C1679	PF1785.....CH336PL	PF2127.....PH4967	PF2223.....C7271	T937.....P3645	TF283.....FT1130A
PF1345.....C7723	PF1786.....PH6065B	PF2128.....PH4967	PF2227E.....CH8806	T937F.....P3594	TF284.....FT1133A
PF1353.....C7723	PF1787.....PH6022	PF2129.....CH8765	PF2228.....PH4386	T944.....P3710	TF285.....FT1143A
PF1357.....CH9390	PF1788.....PH6068	PF2129F.....CH8765	PF2232.....PH9100	T958.....P3804	TF286.....FT1144A
PF1363.....CH8751	PF1789.....PH2921	PF2129G.....CH8765	PF2233.....PH8942	T1068.....P3401	TF289.....FT1146A
PF1380.....C11829	PF1790.....PH6354	PF2130.....CH8765	PF2233E.....CH9018	T1068F.....P3401	TF290.....FT1123
PF1393.....P11828	PF1792.....PH977A	PF2132.....PH6607	PF2233E.....TG9018	TF101.....FT1087B	TF291.....FT1158
PF1395.....C11552	PF1793.....PH3593A	PF2134.....C4	PF2233E.....XG9018	TF102.....FT1206A	TF292.....FT1153
PF1409.....PH2977A	PF1794.....PH6606	PF2134.....C4P	PF2244G.....CH9018	TF169.....FT1019A	TF296.....FT1084A
PF1435.....C11719	PF1795.....C7571	PF2135.....PH6017A	PF2246.....PH2951	TF171.....FT1021A	TF297.....FT1150
PF1449.....C120E	PF1796.....PH2953A	PF2136.....PH16	PF2246.....PH4386	TF172.....FT1017A	TF298.....P6646
PF1487.....CH239PL	PF1798.....PH9116	PF2138.....PH3690	PF2246.....PH4967	TF173.....FT1015A	TF300.....FT1142
PF1491.....C7057	PF1799.....PH2995	PF2139.....CH5320	PF2247G.....CH8481	TF178.....FT1051B	TF301.....FT1191A
PF1529.....CH6636	PF1801.....PH3306A	PF2140.....PH7328	PF2248G.....CH8081	TF180.....FT1025A	TF302.....FT1167A
PF1530.....CH6638	PF1803.....PH3534	PF2141.....CH7732	PF2249G.....CH8213	TF180K.....FT1025A	TF303.....FT1164A
PF1568.....C6970	PF1803.....PH6644	PF2142.....PH2815	PF2250G.....CH8712	TF182.....FT1027A	TF304.....FT1129A
PF1574.....PH3569	PF1804.....P8595	PF2144.....PH7138	PF2251G.....CH8157	TF184.....FT1024A	TF305.....FT1172
PF1575.....PH3545	PF1805.....P8732	PF2145.....CH6847	PF2252G.....CH8087	TF185.....FT1028A	TF307.....FT1124
PF1582.....HPH3612FP	PF1806.....PH3534	PF2146.....CH4797	PF2253G.....CH8871	TF193.....FT1054A	TF308.....FT1138
PF1586.....PH8476	PF1806.....PH3973	PF2147.....PH6355	PF2254.....PH5618	TF194.....FT1035A	TF308.....FT1145
PF1587.....PH8488	PF1808.....PH4804	PF2148.....CH6015	PF2255.....PH2995	TF203.....FT1042A	TF309.....FT1151
PF1600.....P10969	PF1809.....PH4731	PF2149.....HP1	PF2256G.....CH9447	TF204.....FT1050A	TF310.....FT1139A
PF1605.....P8463	PF1810.....PH7202	PF2151.....HPH6349AFP	PF2257.....CH9954	TF206.....FT1045A	TF311.....FT1152
PF1628.....P7084	PF1814.....C253	PF2152.....P6871	PF2257G.....CH10246	TF207.....FT1043A	TF313.....FT1149
PF1684.....HP4	PF2000.....P3759	PF2153.....P6883	PF2257G.....TG10246	TF208.....FT1044A	TF314.....FT1076
PF1685.....P11588	PF2001.....C7208	PF2154.....P7053	PF2259.....CH9972	TF211.....FT1053A	TF315.....FT1061
PF1703.....CH9641	PF2004.....P3759	PF2155.....PH3503	PF2259G.....CH9018	TF212.....FT1056A	TF316.....FT1166

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Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AC-DELCO (cont'd)	AM GENERAL (cont'd)	AMSOIL (cont'd)
TF318.....FT1193	TP958.....P3804	TP1277.....PS6420	UPF48R.....HP18	6004104.....PH3980	EAA24.....TGA6366
TF319.....TP958F.....P3804	TP1278.....PS6830	UPF64R.....PH12060	UPF64R.....TG12060	06004104.....PH3980	EAA25.....CA3492
TF320.....FT1160A	TP959.....P3805	TP1279.....P7742	UPF64R.....XG12060	06004104.....TG3980	EAA29.....CA3901
TF321.....FT1194	TP959F.....P3805	TP1280.....PS7170	UPF1072.....CH3970	06004104.....XG3980	EAA29.....TGA3901
TF322.....FT1162	TP959L.....P3805	TP1280.....PS8186	UPF1127.....PH3593A	6004110.....FV184	EAA29.....XGA3901
TF323.....FT1186	TP972.....P1118	TP1281.....PS6830	UPF1232.....PH3682	06004110.....FV184	EAA31.....CA5034
TF324.....FT1161A	TP972F.....P1118	TP1282.....P7513	WF12.....PR393	6004932.....G3727	EAA32.....CA192
TF328.....FT1196	TP985.....CS3558	TP1283.....P7163	WF12F.....PR393	06004932.....G3727	EAA32.....TGA192
TF329.....FT1203A	TP988.....CS3608	TP1285.....PS7171	WF100.....PR3304	11630417.....PH8A	EAA47.....CA3559
TF335.....FT1197	TP989.....P1127	TP1285.....PS8187	WF100F.....PR3304	11664669.....CS7711	EAA49.....CA5056
TF336.....FT1185A	TP992.....P9458	TP1287.....P3528A	WF101.....PR3414	12342870.....CA8331	EAA49.....TGA5056
TF337.....FT1217B	TP993.....P1103A	TP1288.....P4102A	WF101F.....PR3910	17016722.....P1654A	EAA51.....CA3549
TF338.....P8604	TP994.....P3380	TP1289.....PS7749	WF102F.....PR3911	55579680.....PH5	EAA52.....CA136
TF900.....FT1038A	TP994F.....P1121	TP1290.....P1120	WF102F.....PR3304	55579680.....TG5	EAA52.....CA4309
TF910.....FT1037A	TP995.....CS5043	TP1291.....PS6831	WF102F.....PR3753	55579680.....XG5	EAA74.....TGA4309
TP11.....C1152PL	TP999.....CS11999	TP1292.....PS7407A	WF102F.....PR3304		EAA74.....XGA4309
TP14.....C1150PB	TP1001.....P3528A	TP1293.....P7075	WF104F.....PR3304	AMSOIL	EAA81.....CA3660
TP501.....C1151PB	TP1002.....PCS5063	TP1294.....P8043	WF108.....PR3383	ASF10.....TG4967	EAA81.....TGA3660
TP509.....C1125PL	TP1002.....PS6831	TP1295.....PS7568	WF109.....PR3433	ASF11.....PH2	EAA82.....CA3660
TP509L.....C1173PL	TP1003.....CS11999	TP1296.....P5694	WF110L.....SP3781	ASF15.....PH3569	EAA82.....TGA3660
TP511.....C1173PL	TP1004.....P3430A	TP1297.....CS7715A	WF111.....PR3304	ASF15.....PH8A	EAA83.....CA3914
TP511F.....C1125PL	TP1006.....P3940A	TP1298.....PS9059B	WF111.....PR3908	ASF20.....PH3593A	EAA86.....CA3916
TP512.....C1175PL	TP1006.....P3940AFP	TP1298B.....PS9059B	WF112.....PR3414	ASF22.....PH11	EAA86.....TGA3916
TP517.....C1178	TP1007.....CS12133	TP1316.....PS7407A	WF112F.....PR3414	ASF22.....PH25	EAA87.....CA3916
TP521.....C1161PL	TP1015.....CS12228	TP1318.....PS8047	WF115F.....PR3911	ASF23.....PH3980	EAA87.....TGA3916
TP522.....C1174PL	TP1045F.....CS10985	TP1322.....P8335	WF118.....PR11083	ASF24.....PH5	EAA88.....CA5058
TP530.....C1175PL	TP1045F.....CS3504	TP1322.....P8335FP		ASF25.....PH30	EAA88.....TGA5058
TP531.....C1163PL	TP1049.....PS3607A	TP1324.....PS8479		ASF26.....PH977A	EAA101.....CA7597
TP540X.....C1175PL	TP1055.....P3767	TP1326.....P8334	ALFA-ROMEO	ASF29.....PH3387A	EAA101.....TGA7597
TP542.....C1166PL	TP1057.....PCS5060G	TP1327.....P7509	1315-59701...CH801BPL	ASF30.....PH3675	EAA101.....XGA7597
TP543.....C1168PL	TP1057.....PS6830	TP1327.....P8191	37064000.....PH8A	ASF34.....PH2825	EAA103.....CA7438
TP567.....P1101A	TP1059.....P6444	TP1328.....P3401	45170000.....PH8A	ASF34.....PH2870A	EAA103.....CA7440
TP567F.....P1101A	TP1062.....P6904	TP1332.....C9771	45245000...CH801BPL	ASF34.....PH3600	EAA104.....TGA7440
TP569.....C1150PB	TP1062.....P6904	TP1335.....PS11824	60506968.....G3747	ASF34.....PH3682	EAA104.....XGA7440
TP571.....C1106PL	TP1067.....P4102A	TP1338.....P9458	60507080.....PH16	ASF36.....PH2849A	EAA106.....CA7640
TP572.....C1153	TP1069.....P8043	TP1339.....P8049	60507080.....TG16	ASF36.....PH3593A	EAA111.....CA8038
TP618.....C1194	TP1119.....P9458	TP1340.....P8050	60507213...PH2821A	ASF41.....PH3766	EAA111.....TGA8038
TP619.....P1103A	TP1125.....P1131	TP1341.....P8264	60507814.....CA4767	ASF42.....PH16	EAA112.....CA8037
TP621.....C1190PL	TP1135.....P1111	TP1341.....P8264FP	60523432.....G3829	ASF42.....PH2844	EAA118.....CA8269
TP623.....P1105	TP1141.....PS3720	TP1342.....P7363	60574554.....PH3614	ASF44.....PH3950	EAA122.....CA8243
TP624.....C1188PL	TP1149.....P3815A	TP1345.....P9350	60574554.....TG3614	ASF45.....PH3531	EAA122.....TGA8243
TP624F.....C1188PL	TP1184.....C7519	TP1349.....P5694	60574554.....XG3614	ASF54.....PH2865A	EAA122.....XGA8243
TP624L.....C1188PL	TP1193.....PS4922	TP1354.....P6503	60621830.....PH7317	ASF57.....PH3614	EAA123.....CA8755A
TP629.....P1103A	TP1199.....P3726	TP1355.....PS9794	73500506.....PH10959	ASF57.....PH3816	EAA123.....CA8756
TP630.....P1103A	TP1200.....P7514	TP1362.....PS11221	164067006...C1125PL	ASF57.....PH46	EAA123.....TGA8755A
TP630F.....P1103A	TP1203.....C7522	TP1363.....PS7749	1315594051...CH801BPL	ASF80.....PH3976A	EAA123.....XGA8755A
TP641.....P1106	TP1204.....C11860PL	TP1369.....P11294	11600060309...PH7	ASF84.....PH2951	EAA124.....CA7365
TP641.....P1119	TP1226.....P3940A	TP1370.....P11749	105000603000...HP1	ASF96.....PH16	EAA124.....TGA7365
TP810.....P1125	TP1227.....P4102A	TP1372.....CS7772B	105550303001...PH7	ASF96.....PH43	EAA126.....CA7614
TP833.....C7523	TP1227F.....P4506PL	TP1374.....C10517	105550603001...PH47	ASF99.....PH7	EAA127.....CA8606
TP847.....CC1133PL	TP1228.....C1191A	TP1386.....C9262	105550603001...PH5964	ASF99.....HPH3786FP	EAA128.....CA8221
TP848.....CS1133PL	TP1231.....P9458	TP1390.....C9559	105550603001...PH7	ASF99.....PH3786	EAA129.....CA5057
TP858.....P8043	TP1235.....PS4836	TP1394.....P9865	105640060001...C1191A	BE50.....C174E	EAA170.....CA9054
TP864.....P1116	TP1239.....PS3808	TP1396.....P4105	116000303099...PH7	BE75.....C175E	EAA170.....TGA9054
TP865.....P1103A	TP1241.....PS6643	TP1408.....P1108	116000603099...PH47	EA15K01.....CH10358	EAA170.....XGA9054
TP876.....P1130A	TP1242.....PS6628	TP1411.....P1109	116000603099...PH7	EA15K01.....PH3614	EAA176.....CA9401
TP877.....P1104	TP1242.....PS6643	TP1417.....PS8450	116440603000...PH16	EA15K02.....CH9972	EAA176.....TGA9401
TP888.....P3500	TP1242.....PS6643	TP1430.....PS11224	116440603000...TG16	EA15K03.....CH9018	EAA176.....XGA9401
TP915D.....P1146G	TP1242.....PS8185	TP1436.....PCS11533	116440603000...CA4505	EA15K04.....CH10295	EAA189.....CA9589
TP915D.....P3376	TP1246.....P1108	TP1437.....C1168PL	116760603000...PH2821A	EA15K09.....PH4967	EAA191.....CA8039
TP916.....P1147G	TP1247.....P6503	TP1441.....CCS1136	119110840200...CA4767	EA15K12.....PH6607	EAA191.....TGA8039
TP916D.....P1147G	TP1249.....P3643	TP1447.....PS9111	119113206104...G3829	EA15K13.....HP17	EAA191.....XGA8039
TP916L.....P1147G	TP1251.....PS6554A	TP1463.....PS9127	162140840200...CA4767	EA15K13.....PH6607	EAA200.....CA9687
TP917.....P3430A	TP1252.....P4105	TP1478.....CS7711		EA15K20.....PH9688	EAA201.....CA8817
TP918.....P3319	TP1254.....PCS5063	TP1479.....PS8688	AM GENERAL	EA15K29.....PH3387A	EAA202.....CA8997
TP919.....P3318	TP1254.....PS6831	TP1519.....PS11205	5579680.....PH5	EA15K32.....HP20	EAA202.....TGA8997
TP920.....P3376	TP1256.....PS7358	TP1520.....PS4836	05579680.....PH5	EA15K32.....PH3506	EAA203.....CA9269
TP920F.....P3376	TP1258.....PS6416	TP1520.....PS7149	05579680.....TG5	EA15K50.....HP18	EAA204.....CA9345
TP927.....P3431	TP1260.....P6445	TP1524.....C1150PB	05579680.....XG5	EA15K50.....PH10060	EAA204.....TGA9345
TP928.....P3595	TP1261.....P3528A	TP1525.....P8430	5582696.....CA8331	EA15K51.....PH3614	EAA205.....CA7351
TP928F.....P3595	TP1262.....PS6830	TP1527.....PS8687	05582696.....CA8331	EA15K57.....PH3614	EAA205.....TGA7351
TP928L.....P3595	TP1265.....G4419A	TP1529.....PS8689	5714971.....FT1203A	EA15K88.....CH9549	EAA206.....CA6690
TP931.....P1108	TP1266.....PCS3670	TP1532.....P3645	5715388.....PH5	EA15K88.....CA7421	EAA207.....CA6395
TP934.....P1110	TP1267.....P3726	TP1533.....P7509	05715388.....PH5	EA15K88.....TGA7421	EAA208.....CA8602
TP934F.....P1110	TP1268.....P9458	TP1534.....P1103A	5740020.....FT1020A	EA15K88.....CA8754	EAA208.....CA7730
TP935.....P1109	TP1269.....P6904	TP1534.....P7402	5740020.....KT1076	EA15K88.....TGA6479	EAA416.....CA7774
TP935F.....P1109	TP1270.....PS7358	TP1537.....K10489A	5742602.....PS7358	EA15K88.....TGA8754	EAA416.....TGA7774
TP936.....P3594	TP1271.....P1115	TP3000.....CG9271	05742602.....PS7358	EAA22.....CA3588	EAA419.....CA8141
TP942.....C1114	TP1272.....P6445	TP3008.....PS11752	5742770.....FT1020A	EAA22.....TGA3588	EAA484.....CA9332
TP943.....P4102A	TP1274.....PS4886	TP3012.....PS9059B	5742770.....KT1076	EAA23.....CA160	EAA484.....TGA9332
		TP3013.....K10489A	05742770.....KT1076	EAA23.....TGA160	EAA528.....CA8969
		TP3018.....PS9059B	5743311.....FT1134	EAA24.....CA6366	EAA728.....CA8925
					EAA728.....CA9400

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

AMSOIL (cont'd)	AMSOIL (cont'd)	AMSOIL (cont'd)	AMSOIL (cont'd)	AMSOIL (cont'd)	AMSOIL (cont'd)
EAA728	TGA9400	LT14	CA154	LT81	CA3660
EAH3000	HPH6349AFP	LT14	CA184	LT81	TGA3660
EAO09	PH2951	LT14	CA2709A	LT82	CA4779
EAO09	PH4967	LT14	CA304	LT83	CA3914
EAO10	PH4386	LT14	CA352	LT85	CA3903
EAO11	PH2	LT14	CA3552	LT86	CA5057
EAO12	PH6607	LT15	CA4383	LT87	CA3916
EAO13	PH3593A	LT16	CA327	LT87	TGA3916
EAO13	PH7317	LT16	CA3497	LT88	CA5058
EAO14	PH5343	LT17	CA3523	LT88	TGA5058
EAO15	PH3569	LT18	CA328	LT89	CA162
EAO15	PH8A	LT18	CA3497	LT90	CA6333
EAO17	PH10575	LT18	CA351	LT91	CA6541
EAO18	PH10575	LT19	CA6304	LT92	CA7007
EAO20	PH3593A	LT20	CA340A	LT93	CA6305
EAO20	PH6010A	LT21	CA4521	LT94	CA6626
EAO20	PH9688	LT22	CA305	LT98	CA7017
EAO21	PH3593A	LT22	CA324A	P550430	CS8941
EAO21	PH3950	LT23	CA160	P550743	PS9059B
EAO22	PH11	LT23	CA187	P603577	CA9516
EAO23	PH3980	LT23	CA3588	P610875	CA10161
EAO24	PH5	LT23	TGA160	P611720	CA10491
EAO25	PH30	LT23	TGA3588	PCFH2	CA9900
EAO26	PH977A	LT25	CA3492	S1001	CA6369
EAO27	PH5	LT25	CA3492HD	S1010	CA6605
EAO29	PH3387A	LT26	CA176	S1018	CA3371
EAO30	PH3675	LT27	CA146	S1043	CA656
EAO31	PH25	LT27	CA148	S1044	CA4296
EAO32	PH3506	LT28	CA4381	S1046	CA2621
EAO33	PH3614	LT29	CA3901	S1046	CA3552
EAO33	PH6022	LT29	TGA3901	S1053	CA79
EAO33	PH6065B	LT29	XGA3901	S1059	CA660
EAO34	PH3600	LT30	CA127	S1060	CA149
EAO35	PH8316	LT31	CA326	S1063	CA2675
EAO36	PH2849A	LT31	TGA326	S1065	CA2788
EAO37	PH8994	LT32	CA192	S1067	CA681
EAO38	PH3682	LT32	TGA192	S1074	CA101
EAO39	PH3569	LT33	CA3373	S1074	CA372
EAO40	PH9280	LT33	CA3873	S1075	CA102
EAO40	PH43	LT34	CA3536	S1081	CA3998
EAO41	PH7328	LT34	CA3783	S1085	CA3602
EAO42	PH16	LT35	CA3537	S1087	CA169
EAO43	PH7328	LT36	CA113	S1090	CA4275
EAO44	PH3985	LT36	CA3325	S1096	CA4282
EAO45	PH8994	LT37	CA76	S1099	CA73
EAO46	PH9688	LT38	CA3501	S1101	CA151
EAO47	PH10060	LT39	CA6370	S1102	CA121
EAO52	PH9100	LT40	CA140	S1102	CA198
EAO57	PH3614	LT41	CA3647	S1104	CA3103
EAO57	PH6016	LT41	TGA3647	S1108	CA121
EAO57	PH7575	LT42	CA4370	S1118	CA3725
EAO58	PH3614	LT44	CA3785	S1119	CA3998
EAO58	PH3816	LT46	CA4372	S1124	CA6526
EAO58	PH7498	LT47	CA3559	S1134	CA332V
EAO58	PH966B	LT50	CA3553	S1139	CA371
EAO59	PH8873	LT50	CA6367	S1143	CA376
EAO64	PH3506	LT51	CA3549	S1146	CA3146
EAO64	PH3675	LT52	CA136	S1154	CA6525
EAO76	PH373	LT53	CA3621	S1155	CA157
EAO80	PH3976A	LT53	CA4346	S1157	CA3565
EAO88	PH9549	LT54	CA4303	S1158	CA70
EAO96	PH43	LT55	CA3622	S1161	CA2577
EAO98	PH10890	LT55	CA4346	S1165	CA3684
EAO99	PH3786	LT56	CA4318	S1166	CA122
EAOM103	PH6017A	LT57	CA3597	S1216	CA6396
EAOM103	PH6607	LT59	CA3566	S1217	CA3544
EAOM109	PH6018	LT60	CA3445	S1234	CA4964
EAOM134	PH3614	LT61	CA347	S1254	CA6588
EAOM134C	PH6065B	LT63	CA3146	S1256	CA1504
EAOM135C	PH6065B	LT64	CA6375	S1265	CA4358
FFK60	CS9667A	LT66	CA3688	S1323	CA7096
LT08	CA6479	LT67	CA353	S1326	CA74
LT08	TGA6479	LT68	CA4830	S1373	CA4540
LT09	CA6545	LT69	CA568	S1375	CA6372
LT10	CA114	LT71	CA3423	S1393	CA4341
LT10	CA2740	LT72	CA2719B	S1404	CA127
LT11	CA303	LT72	CA3424	S1407	CA3827
LT11	CA348	LT72	CA3425	S1410	CA3874
LT11	CA381	LT75	CA4369	S1446	CA6365
LT12	CA189	LT76	CA4778	S1464	CA4568
LT12	CA3490	LT77	CA77	S1466	CA3997
LT12	CA3637	LT78	CA3924	S1467	CA6381
LT13	CA3300	LT79	CA3717	S1468	CA4384
LT14	CA133	LT80	CA3399	S1470	CA3686
S1475	CA6392	S1475	CA6392	SDF11	TG2
S1479	CA176	S1479	CA176	SDF13	TG3593A
S1498	CA4540	S1498	CA4540	SDF15	TG8A
S1499	CA3873	S1499	CA3873	SDF20	TG3593A
S1500	CA6373	S1500	CA6373	SDF23	TG3980
S1501	CA4576	S1501	CA4576	SDF24	TG13
S1502	CA3544	S1502	CA3544	SDF24	TG5
S1505	CA30	S1505	CA30	SDF25	TG30
S1505	CA7239	S1505	CA7239	SDF26	PH977A
S1507	CA4505	S1507	CA4505	SDF29	TG3387A
S1520	CA6358	S1520	CA6358	SDF32	PH3506
S1522	CA4237	S1522	CA4237	SDF34	TG3600
S1523	CA4966	S1523	CA4966	SDF36	PH2849A
S1548	CA2587	S1548	CA2587	SDF41	HPH3766FP
S1549	CA6558	S1549	CA6558	SDF42	TG16
S1559	CA6937	S1559	CA6937	SDF44	TG3950
S1564	CA4335	S1564	CA4335	SDF44	TG3985
S1565	CA6576	S1565	CA6576	SDF45	TG3531
S1567	CA3166	S1567	CA3166	SDF54	PH2865A
S1571	CA6388	S1571	CA6388	SDF57	PH46
S1574	CA6549	S1574	CA6549	SDF64	PH3675
S1586	CA6391	S1586	CA6391	SDF70	HPH49AFP
S1588	CA5125	S1588	CA5125	SDF71	HPH3612FP
S1588	CA5466	S1588	CA5466	SDF72	HPH3612FP
S1591	CA6900	S1591	CA6900	SDF73	HPH3335FP
S1591	XGA6900	S1591	XGA6900	SDF73	PH3335
S1593	CA6870	S1593	CA6870	SDF74	HPH6349AFP
S1594	CA6300	S1594	CA6300	SDF74	PH6349A
S1605	CA7094	S1605	CA7094	SDF75	P3555A
S1606	CA7224	S1606	CA7224	SDF76	PH373
S1629	CA6867	S1629	CA6867	SDF77	PH7405A
S1645	CA7096	S1645	CA7096	SDF80	PH3976A
S1652	CA7167	S1652	CA7167	SDF84	TG3682
S1654	CA6559	S1654	CA6559	SDF96	TG43
S1658	CA7626	S1658	CA7626	SDF99	HPH3786FP
S1658	TGA7626	S1658	TGA7626	SDF99	PH3786
S1665	CA6387	S1665	CA6387	TS04	CA7421
S1680	CA3159	S1680	CA3159	TS04	TGA7421
S1694	CA6664	S1694	CA6664	TS05	CA6625
S1696	CA7366	S1696	CA7366	TS06	CA6555
S1700	CA8013	S1700	CA8013	TS07	CA3874
S1703	CA7628	S1703	CA7628	TS07	CA6395
S1712	CA7098	S1712	CA7098	TS08	CA6479
S1714	CA4505	S1714	CA4505	TS08	TGA6479
S1728	CA592	S1728	CA592	TS09	CA6545
S1730	CA7597	S1730	CA7597	TS09	CA6584
S1730	TGA7597	S1730	TGA7597	TS09	CA7351
S1730	XGA7597	S1730	XGA7597	TS09	TGA7351
S1731	CA7142	S1731	CA7142	TS11	CA2740
S1733	CA3588	S1733	CA3588	TS11	CA303
S1733	TGA3588	S1733	TGA3588	TS11	CA348
S1739	CA7617	S1739	CA7617	TS11	CA381
S1745	CA7431	S1745	CA7431	TS12	CA189
S1746	CA6539	S1746	CA6539	TS12	CA3490
S1749	CA4767	S1749	CA4767	TS12	CA3637
S1750	CA6849	S1750	CA6849	TS13	CA3300
S1751	CA7666	S1751	CA7666	TS14	CA133
S1754	CA1504	S1754	CA1504	TS14	CA2778
S1763	CA5436	S1763	CA5436	TS14	CA352
S1775	CA6845	S1775	CA6845	TS14	CA4325
S1810	CA7738	S1810	CA7738	TS15	CA4383
S1811	CA7344	S1811	CA7344	TS16	CA327
S1816	CA6690	S1816	CA6690	TS16	CA3497
S1836	CA4381	S1836	CA4381	TS17	CA3523
S1851	CA3998	S1851	CA3998	TS18	CA328
S1893	CA76	S1893	CA76	TS18	CA351
S1895	CA114	S1895	CA114	TS19	CA6304
S1896	CA113	S1896	CA113	TS20	CA325
S1896	CA3325	S1896	CA3325	TS20	CA340A
S1897	CA6370	S1897	CA6370	TS22	CA305
S1898	CA4370	S1898	CA4370	TS22	CA324A
S1899	CA4372	S1899	CA4372	TS23	CA187
S1900	CA4318	S1900	CA4318	TS23	CA3529
S1901	CA3445	S1901	CA3445	TS23	CA3588
S1903	CA4320	S1903	CA4320	TS23	TGA3588
S1903	CA6375	S1903	CA6375	TS24	CA6366
S1904	CA3688	S1904	CA3688	TS24	TGA6366
S1906	CA4369	S1906	CA4369	TS25	CA3492
S1907	CA4779	S1907	CA4779	TS25	CA3492HD
S1910	CA7420	S1910	CA7420	TS27	CA146
S1913	CA3785	S1913	CA3785	TS29	CA3901
S1914	CA6309	S1914	CA6309	TS29	TGA3901
S1918	CA7432	S1918	CA7432	TS29	XGA3901
SDF10	TG4967	SDF10	TG4967	TS31	CA326
TS31	CA5034	TS31	CA5034	TS31	TGA326
TS31	CA192	TS31	CA192	TS32	TGA192
TS32	CA3373	TS32	CA3373	TS33	CA7246
TS32	CA3537	TS32	CA3537	TS35	CA3501
TS33	CA140	TS33	CA140	TS40	CA3814
TS33	CA3647	TS33	CA3647	TS41	TGA3647
TS33	CA4828	TS33	CA4828	TS43	CA4365
TS33	CA3559	TS33	CA3559	TS43	CA4365
TS35	CA5056	TS35	CA5056	TS44	TGA5056
TS38	CA3501	TS38	CA3501	TS49	CA5056
TS40	CA140	TS40	CA140	TS49	TGA5056
TS40	CA3814	TS40	CA3814	TS50	CA3637
TS41	CA3647	TS41	CA3647	TS51	CA3324
TS41	CA4365	TS41	CA4365	TS51	CA3549
TS43	CA4365	TS43	CA4365	TS51	CA136
TS45	CA4828	TS45	CA4828	TS53	CA3621
TS47	CA3559	TS47	CA3559	TS54	CA4303
TS49	CA5056	TS49	CA5056	TS55	CA3622
TS49	TGA5056	TS49	TGA5056	TS57	CA3597
TS50	CA3637	TS50	CA3637	TS58	CA3915
TS51	CA3324	TS51	CA3324	TS59	CA3566
TS51	CA3549	TS51	CA3549	TS61	CA347
TS51	CA136	TS51	CA136	TS63	CA3902
TS53	CA3621	TS53	CA3621	TS67	CA353
TS54	CA4303	TS54	CA4303	TS67	CA3649
TS55	CA3622	TS55	CA3622	TS68	CA4830
TS57	CA3597	TS57	CA3597	TS69	CA568
TS58	CA3915	TS58	CA3915	TS71	CA3423
TS59	CA3566	TS59	CA3566	TS71	CA3536
TS61	CA347	TS61	CA347	TS72	CA2719B
TS63	CA3902	TS63	CA3902	TS72	CA3424
TS67	CA353	TS67	CA353	TS72	CA3425
TS67	CA3649	TS67	CA3649	TS74	CA4309
TS68	CA4830	TS68	CA4830	TS74	TGA4309
TS69	CA568	TS69	CA568	TS76	CA4778
TS71	CA3423	TS71	CA3423	TS77	CA77

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

ASTON-MARTIN	ATP (cont'd)	ATP (cont'd)	ATP (cont'd)	ATP (cont'd)	BMW (cont'd)
20-01-746.....CH820PL	B-128.....FT1142	CF-80.....CF10285	CGS-18.....KT1085	SX-34.....FT1021A	11 42 7 542 021...CH10530
52-24-165.....G3	B-129.....FT1138	CF-81.....CF9336	CGS-20.....KT1085	SX-34.....FT1033B	11 42 7 557 012...CH10066
95-01-110.....PH8A	B-130.....FT1158	CF-82.....CF10375	CGS-21.....KT1085	SX-35.....FM2319	11 42 7 566 327...CH10075
ATP	B-131.....FT1124	CF-84.....CF10745	CM-11.....KT1085	SX-36.....FM2320	11 42 7 580 676...CH11007
B-24.....FT1013A	B-135.....FT1141A	CF-86.....CF10245	CM-21.....KT1094	SX-40.....FM2321	11 42 7 583 220...CH11007
B-28.....FT1017A	B-136.....FT1143A	CF88.....CF10937	CX-26.....FM2307	TA6.....CF10436	11 42 7 600 089...CH11007
B-29.....FT1020A	B-137.....FT1073B	CF90.....CF10916	CX-27.....FT1027A	TGS-5.....KT1079	11 42 7 622 446...CH10066
B-30.....FT1015A	B-140.....FT1150	CF-93.....CF9594A	EX-7.....FM2332	TGS-8.....KT1079	11 42 7 634 291...CH11427
B-31.....FT1027A	B-142.....FT1138	CF-95.....CF10368	FA-1.....CF8109A	TGS-13.....KT1079	11 42 7 634 292...CH11427
B-34.....FT1024A	B-143.....FT1191A	CF-99.....CF10549	FGS-18.....KT1082	TGS-14.....KT1079	11 42 7 640 862...CH10075
B-37.....FT1021A	B-144.....FT1167A	CF-100.....CF10719	FGS-19.....KT1082	TGS-17.....KT1077	11 42 7 673 541...PH8170
B-38.....FT1025A	B-147.....FT1170	CF-101.....CF10329	FGS-24.....KT1082	TGS-18.....KT1077	11 42 7 788 454...CH9994
B-39.....FT1028A	B148.....P6646	CF-102.....CF10709	FGS-25.....KT1082	TGS-19.....KT1078	11 42 7 788 460...CH9994
B-40.....FT1019A	B-151.....FT1151	CF-103.....CF11902	FGS-105.....KT1081	TGS-20.....KT1077	11 42 7 788 461...CH9994
B-42.....FT1039A	B-155.....FT1160A	CF-104.....CF10381	FGS-108.....KT1081	TGS-21.....KT1077	11 42 7 833 769...CH5320
B-43.....FT1035A	B-156.....FT1087B	CF-105.....CF10369	FGS-110.....KT1081	TGS-23.....KT1078	11 42 7 834 734...CH11038
B-44.....FT1055A	B-158.....FT1115B	CF-107.....CF11923	FM-16.....KT1081	TGS-24.....KT1077	11 42 7 837 997...CH11018
B-45.....FT1033B	B-159.....FT1073B	CF-108.....CF10373	FM-22.....KT1082	TGS-25.....KT1077	11 42 7 840 590...CH11038
B-46.....FT1038A	B-159.....FT1164A	CF-110.....CF11172	FM-25.....KT1081	TGS-26.....KT1077	11 42 7 848 321...CH11007
B-48.....FT1036A	B-160.....FT1164A	CF-112.....CF10743	FM-26.....KT1081	TM-5.....KT1079	11 42 7 854 049...CH10075
B-49.....FT1050A	B-161.....FT1129A	CF118.....CF11925	FM-27.....KT1081	TM-10.....KT1079	11 42 7 854 445...CH10075
B-50.....FT1055A	B-163.....FT1172	CF-119.....CF10218	FM-29.....KT1081	TM-13.....KT1077	11 42 7 953 129...CH10075
B-51.....FT1054A	B-165.....FT1217B	CF-125.....CF10743	FM-31.....KT1092	TM-14.....KT1078	11 42 8 507 683...CH11217
B-52.....FT1042A	B-166.....FT1162	CF-126.....CF10547	FX-80.....FM2306	TM-15.....KT1077	11 42 8 570 590...CH11885
B-53.....FT1063A	B-171.....FT1166	CF-127.....CF10140	FX-102.....FM2305	TM-18.....KT1100	11 42 8 575 210...CH11885
B-54.....FT1048A	B-172.....FT1130A	CF-130.....CF10436	FX-144.....FM2306	TX-26.....FT1015A	11 42 8 583 898...CH12059
B-55.....FT1043A	B-173.....FT1131A	CF-131.....CF10550	FX-158.....FT1024A	TX-34.....FT1039A	11 42 8 683 196...CH10075
B-56.....FT1047A	B-174.....FT1203A	CF-132.....CF11819	FX-160.....FT1027A	VA6.....CF11902	11 42 8 683 204...CH10075
B-58.....FT1053A	B-175.....FT1206A	CF-133.....CF10828	FX-179.....FT1025A	VA10.....CF10208	11 42 9 061 197...PH3816
B-59.....FT1034A	B-179.....FT1186	CF-135.....CF10360	FX-183.....FT1028A	BMW	11 42 9 061 198...PH2870A
B-60.....FT1045A	B-182.....FT1194	CF137.....CF11483	FX-186.....FM2313		11 42 9 061 199...CH2965A
B-61.....FT1044A	B-183.....FT1196	CF138.....CF11922	FX187.....FM2317	11 42 1 253 919...CH6060	11 42 9 063 138...CH2965A
B-62.....FT1056A	B-189.....FT1210	CF-141.....CF10731	FX-187.....FM2317	11 42 1 258 038...PH3816	11 42 9 064 275...CH4802
B-63.....FT1058A	B-196.....FT1222	CF-144.....CF10732	FX-192.....FT1035A	11 42 1 258 039...PH3816	13 31 1 255 179...G4164
B-64.....FT1057C	B-197.....FT1222	CF-148.....CF10435	FX194.....FM2315	11 42 1 266 773...PH2870A	13 31 1 269 244...G3831
B-65.....FT1051B	B198.....PH6607	CF-160.....CF11671	FX-194.....FM2315	11 42 1 266 773...PH4681	13 32 1 268 231...G3829
B-66.....FT1059A	B-200.....FT1223A	CF-161.....CF10734	FX-197.....FM2318A	11 42 1 266 773...TG2870A	13 32 1 269 244...G3831
B-67.....FT1074A	B201.....P9264	CF-164.....CF10934	FX-207.....FM2318A	11 42 1 267 268...CH2965A	13 32 1 269 548...G3829
B-68.....FT1062A	B-201.....P9264	CF-165.....CF11669	FX-224.....FM2335	11 42 1 276 850...PH3816	13 32 1 270 038...G3829
B-69.....FT1064A	B-202.....FT1228	CF-166.....CF10103	FX226.....FM2336	11 42 1 278 059...PH3816	13 32 1 270 039...G3831
B-71.....FT1065A	B-203.....FT1229	CF-167.....CF10727	FX-226.....FM2336	11 42 1 285 749...CH4802	13 32 1 277 481...P6446
B-72.....FT1072A	B-208.....FT1225	CF-170.....CF9785	GA-17.....CF11639	11 42 1 337 198...CH6060	13 32 1 278 272...G1
B-74.....FT1070A	B-211.....FT1216A	CF-171.....CF10747	JGS-50.....KT1076	11 42 1 337 570...CH6060	13 32 1 278 481...P6446
B-75.....FT1139A	B-212.....FT1224	CF-172.....CF10730	JGS-52.....KT1076	11 42 1 337 572...CH6060	13 32 1 285 905...PS6420
B-76.....FT1068A	B-213.....FT1181	CF-173.....CF10728	JGS-53.....KT1076	11 42 1 337 573...CH6062	13 32 1 702 101...G6574
B-77.....FT1069A	B-216.....FT1233	CF-174.....CF10548	JM-9.....KT1076	11 42 1 337 575...CH6062	13 32 1 720 102...G6574
B-80.....FT1076	B-218.....FT1226	CF-175.....CF9905	JM-10.....KT1076	11 42 1 427 908...CH8081	13 32 1 740 985...G8078
B-82.....FT1061	B-222.....FT1235	CF-191.....CF10559	JM-11.....KT1106	11 42 1 427 908...TG8081	13 32 2 241 303...PS6420
B-84.....FT1077	B-227.....FT1227	CF-192.....CF11173	JX-50.....FM2310	11 42 1 432 097...CH8087	13 32 2 788 700...P11039
B-84.....FT1169A	B-240.....FT1238	CF-193.....CF10733	JX-51.....FT1013A	11 42 1 460 697...PH6063	13 32 7 811 227...P11039
B-86.....FT1071A	CF-6.....CF11171	CF203.....CF11639	JX-59.....FT1020A	11 42 1 460 845...PH6063	13 32 7 811 401...P11039
B-87.....FT1066A	CF-7.....CF10746	CF-213.....CF10935	JX-62.....FM2310	11 42 1 460 858...PH6063	13 32 9 063 165...G3829
B-88.....FT1099A	CF-8.....CF10140	CF-217.....CF11174	JX66.....FM2310	11 42 1 707 779...PH2870A	13 71 1 247 405...CA8007
B-89.....FT1112A	CF-10.....CF10553	CF-218.....CF10776	JX66.....FM2321	11 42 1 709 514...CH7073	13 71 1 736 675...CA7651
B-90.....FT1121A	CF-19.....CF10370	CF-221.....CF11176	JX-66.....FM2310	11 42 1 709 865...CH7073	13 71 7 501 239...CA10572
B-92.....FT1086A	CF-21.....CF10137	CF-223.....CF11672	JX-66.....FM2321	11 42 1 713 688...CH6846	13 71 7 505 007...CA9634
B-93.....FT1088A	CF22.....CF8392A	CF-230.....CF11177	JX-67.....FM2310	11 42 1 716 192...CH8087	13 71 7 521 023...CA10566
B-94.....FT1087B	CF22.....CF8392A	CF-234.....CF10208	JX-67.....FM2320	11 42 1 719 816...CH2965A	13 71 7 521 033...CA10022
B-95.....FT1073B	CF-30.....CF10141	CF-242.....CF11670	JX-67.....FM2322	11 42 1 727 300...CH7073	13 71 7 521 037...CA10566
B-96.....FT1074A	CF-31.....CF10374	CF-243.....CF11902	JX-67.....FM2327	11 42 1 730 389...CH5320	13 71 7 521 038...CA10022
B-97.....FT1133A	CF-32.....CF10371	CF-244.....CF11183	JX-67.....FM2329	11 42 1 731 634...CH8157	13 71 7 526 008...CA9634
B-99.....FT1084A	CF-34.....CF10361	CF-245.....CF11667	JX-67.....FM2330	11 42 1 731 635...CH6846	13 71 7 542 294...CA10464
B-100.....FT1119A	CF-34.....CF5816A	CF-247.....CF10775	JX-67.....FM2331	11 42 1 740 534...CH8081	13 71 7 548 888...CA10675
B-101.....FT1083A	CF-35.....CF10546	CF-248.....CF11663	JX-70.....FM2333	11 42 1 743 398...CH8087	13 71 7 548 897...CA10787
B-102.....FT1122A	CF-39.....CF10135	CF-249.....CF11664	NG-15.....FT1145	11 42 1 745 390...CH8213	13 71 7 548 897...CA11438
B-103.....FT1131A	CF-40.....CF10134	CF-250.....CF10728	NX-3.....FT1155	11 42 2 241 165...CH4802	13 71 7 548 898...CA10887
B-104.....FT1130A	CF-41.....CF10134	CF-254.....CF11924	RA8.....CF11921	11 42 2 325 751...PH6063	13 71 7 548 898...CA11438
B-105.....FT1134	CF-44.....CF10132	CF-256.....CF11668	RA-8.....CF11921	11 42 7 061 199...CH2965A	13 71 7 556 961...CA10676
B-106.....FT1129A	CF-46.....CF10133	CF-257.....CF11777	RA16.....CF11921	11 42 7 506 677...CH9955	13 71 7 561 235...CA10693
B-107.....FT1115B	CF-47.....CF10139	CF-258.....CF11920	RA45.....CF10937	11 42 7 509 208...CH9584	13 71 7 568 728...CA10694
B-108.....FT1104A	CF-48.....CF10138	CF-263.....CF11776	RA47.....CF10916	11 42 7 509 430...CH8081	13 71 7 571 355...CA11118
B-109.....FT1105A	CF-50.....CF10562	CF-265.....CF11811	RA81.....CF10936	11 42 7 509 430...TG8081	13 71 7 582 908...CA10994
B-110.....FT1110A	CF-52.....CF10830	CF-266.....CF11775	SGS-23.....KT1075A	11 42 7 510 716...CH8213	13 71 7 599 285...CA11011
B-111.....FT1077	CF-54.....CF10554	CF-267.....CF11472	SGS-24.....KT1075A	11 42 7 510 717...CH8213	13 71 7 601 868...CA11422
B-112.....FT1102A	CF-55.....CF10372	CF-269.....CF11810	SM-7.....KT1075A	11 42 7 511 161...CH9955	13 71 7 602 643...CA11541
B-113.....FT1133A	CF56.....CF11921	CF-271.....CF12000	SM-8.....KT1075A	11 42 7 512 300...CH8081	13 71 7 605 913...CA11118
B-115.....FT1155	CF-56.....CF11921	CF-276.....CF10435	SM-9.....KT1075A	11 42 7 512 300...TG8081	13 71 7 630 911...CA11305
B-116.....FT1047A	CF-58.....CF10388	CF-278.....CF11809	SM-10.....KT1075A	11 42 7 512 301...CH8081	13 71 7 797 465...CA10700
B-117.....FT1113A	CF-61.....CF5972A	CF-280.....CF12002	SM-11.....KT1075A	11 42 7 512 430...CH8081	13 71 7 798 342...CA11013
B-118.....FT1144A	CF-63.....CF11171	CF-281.....CF12152	SX-23.....FM2310	11 42 7 512 446...CH9584	13 71 8 507 320...CA11305
B-119.....FT1123	CF-66.....CF10362	CF-282.....CF10370	SX-28.....FM2310	11 42 7 521 008...CH10530	13 71 8 511 668...CA11305
B-121.....FT1169A	CF-69.....CF11180	CF-283.....CF11966	SX-29.....FM2310	11 42 7 527 957...CH10530	13 71 8 616 909...CA11541
B-126.....FT1146A	CF-75.....CF10729	CF-284.....CF11854	SX-30.....FT1021A	11 42 7 527 957...CH9955	13 72 1 247 405...CA8007
	CF-76.....CF10561	CGS-17.....KT1085	SX-31.....FM2310	11 42 7 541 827...CH10075	13 72 1 247 637...CA8177

Cross reference

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13 72 1 271 254...CA4521	64 31 9 313 519...CF10727	3978.....PH5618	5315WS.....CA8475	71051.....G3736	71602.....G6898
13 72 1 285 934...CA6365	64 31 9 327 157...CF12156	3982.....PH10600	5315WS.....CA8997	71052.....G3747	71603.....G4143
13 72 1 287 480...CA4575	64 31 9 346 267...CF10916	5001WS.....CA3373	5317WS.....CA9286	71053.....G6574	71605.....G7182
13 72 1 307 259...CA6365	64 31 9 390 445...CF11815	5014WS.....CA7094	5321WS.....CA8922	71054.....G3829	71606.....G6573
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13 72 1 477 840...CA9435	1331 1740 985...G8078	5020WS.....CA10093	5326WS.....CA9361	71064.....G3727	71612.....G6826
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24 11 7 533 699...FT1234	1-457-429-966...CA7178	5096WS.....CA7597	5403WS.....CA10115	71527.....G4715	71649.....G6680
24 11 7 536 387...FT1234	1-457-433-610...CA8248	5096WS.....CA8221	5437WS.....CA10468	71528.....G6896	71650.....G4777
24 31 1 218 550...FT1076	1-457-434-069...P4506PL	5097WS.....CA7598	5445WS.....CA160	71529.....G7150	71901.....G4165
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64 11 0 008 138...CF10369	3311.....PH2951	5118WS.....CA8956	5492WS.....CA3902	71535.....G6474	71913.....G4168
64 11 2 182 533...CF10369	3311.....PH4386	5121WS.....CA8969	5492WS.....CA8038	71537.....G6901	71914.....G4169
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64 31 6 945 586...CF10936	3402.....PH7	5229WS.....CA184	71015.....G1	71571.....G4715	72129.....PH3512
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64 31 6 946 628...CF10727	3411.....CH9999	5238WS.....CA3647	71017.....G3831	71573.....G3968	72130.....PH2951
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64 31 6 962 553...CF10727	3421.....PH2825	5247WS.....CA324A	71020.....G3713	71575.....G6676	72132WS.....PH3387A
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B

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

BOSCH (cont'd)	BOSCH (cont'd)	BOSCH (cont'd)	BOSCH (cont'd)	BOSCH (cont'd)	BOSCH (cont'd)
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72169.....CH6351	73213.....CA2719B	73327.....CA6867	73449.....TGA7421	450905006.....G3713	1457431225.....C3P
72171.....PH2870A	73216.....CA160	73328.....CA4567	73450.....CA7617	450905009.....G3747	1457431261...C11860PL
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72173.....CH6846	73218.....CA3373	73331.....CA4778	73453.....CA7420	450905021.....G3713	1457431427...CH962PL
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72237WS.....PH3682	73301.....CA3103	73392.....CA6690	73506.....CA8220	986452058.....PH8170	C3804.....CF10937
72238WS.....PH30	73302.....CA4365	73393.....CA6376	73507.....CA8625	986452059.....PH3593A	C3807WS.....CF10373
72238WS.....PH8873	73303.....CA6300	73394.....CA6664	74001.....P6446	1457429008...CA70	C3809WS.....CF10364
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L3335TG10955	P3944WSCF10734	83070CA10470	83262PA10336	83883XGA10262	84144CH10955
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P3620CF8327A	PSJ18/3ZC11860PL	83082PA10188	83301CA10604	83894CA10685	84163PH1832
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P3630WSCF10141		83085CA10286	83314CA11033	83897CA11438	84171CH10530
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P3650CF8391A	DISTANCEPLUS	83088CA10305	83340CA11001	83898CA11438	84173CH10158
P3651CF5972A	D3300PH6607	83089CA10305SY	83342CA11013	83900CA10721	84174PH3612
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P3670WSCF9119A	D3312PH3593A	83094CA11453	83344CA10500	83902CA10888	84183C7272
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P3680CF8467A	D3322PH8873	83102CA10115	83362CA10544	83926CA10516	84187CH9911
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P3709CF10563	D3325PH4967	83109CA10722SY	83429CA10466	84003RHP6	84191P8044
P3710WSCF10137	D3330PH2951	83110CA10800	83430CA10957	84003RHP6A	84194C7298
P3711WSCF10135	D3330PH3614	83111CA11579	83439CA9868	84009CH9918	84198CH10682
P3720WSCF8392A	D3331PH3387A	83112CA9993	83450CA11116	84010CH11051	84201P8552
P3721WSCF10548	D3332PH3506	83113CA10271	83456CA10738	84013PH6019	84202PH9100
P3729CF8769A	D3334PH10060	83114CA10094	83459CA10692	84014PH10951	84203CH9641
P3730WSCF8791A	D3334PH10575	83115CA10014	83460CA10650	84020P11291	84204CH10160
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P3752WSCF10374	D3423PH3675	83127CA9901SY	83498CA10626	84029CH10515	84214CH8751
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P3785CF9846A	9020PCF10728	83147CA11539	83555CA11118	84046PH9897	84245C3954
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P3787CF10375	83001CA10542	83155CA10163	83585CF10936	84050CH10855	84250CH10515
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P3809WSCF10364	83007PA10179	83160CA11292	83600CA10680	84060PH10060	84262CH10759
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P3855CF8726A	83010CA10343	83172CA10169	83620CA10581	84062CH10323	84302PH9010
P3856CF10916	83012CA9997	83172XGA10169	83630CA11258	84064CH10358	84303CH9584
P3857WSCF8718A	83012XGA9997	83173CA10987	83634CA10110	84064XG10358	84307PH8488
P3859WSCF10371	83013CA9800	83175CA10191	83634XGA10110	84073PH10060	84313CH9549
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P3871WSCF8804A	83017CA11114	83185CA10257	83666CA10870	84078CH8481	84325PH11583
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P3876WSCF10368	83022CA11206	83191CA10539	83710CA11345SY	84081CH4382	84339P11836
P3877WSCF8631A	83023CA10497	83192CA10118	83711CA11345	84082CH9018	84341CH9713
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P3892WSCF10218	83038CA11215	83201CA10781	83727CA10465	84090CH8765	84360PH7505
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P3914WSCF11819	83050CA10886	83223XGA10171	83750CA11476	84106PH10637	84404P8576
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P3916WSCF10709	83053CA10092	83225CA10234	83756CA10957	84108C7215	84421P10969
P3917WSCF10547	83054CA9875	83229CA10566	83782CA10029SY	84111C7553	84422PH10871
P3918WSCF11174	83056CA10464	83230CA10885	83783CA10029	84112C7723	84430PH10968
P3919WSCF10545	83057CA10349	83235CA10693	83800CA10839	84116P8707	84454C8453
P3923WSCF11777	83058CA10344	83240CA10996	83802CA11115	84117P9302	84462CH11242

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CARQUEST (cont'd)	CARQUEST (cont'd)	CARQUEST (cont'd)	CARQUEST (cont'd)	CARQUEST (cont'd)	CARQUEST (cont'd)
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84512	CH10066	85040HD	PH3387A	85158	PH3306A
84515	PH7	85040OMP	PH3387A	85158	PH42A
84520	C7551	85040OMP	PH3387AFP	85159	CH239PL
84521	HPH3690FP	85042	PH3506	85160	CH5320
84526	CH10955	85042MP	PH3506	85161	C1682
84526	TG10955	85045	PH3675	85161	CH191APL
84530	PH4386	85046	PH30	85162	CH333PL
84557	C10795	85048	C132	85163	CH155PL
84560	CH9994	85049	PH11	85165	C196PL
84561	PH10600	85050	PB50	85167	C196PL
84601	PH3973	85051	P3317	85168	CH238APL
84603	P10969	85052	P3413	85169	C1655PL
84606	P7546	85053	PH3306A	85170	CH7732
84620	PH3976A	85056	PH8172	85171	C196PL
84620XE	HPH3976AFP	85060	PH5	85172	C135
84671	CH6096	85060HD	PH5	85173	C7518
84674	CH10246	85060OMP	PH5	85173	PH7525
84674	TG10246	85060OMP	PH5FP	85175	CH336PL
84694	CH11038	85061	PH5	85176	CH33APL
84696	CH9390	85062	CH192PL	85177	CH6846
84702	FT1227	85064	PH3593A	85178	C1660A
84703	P9520	85065	PH8170	85179	C3756
84704	P8991	85067	PH6355	85181	CH6638
84705	C9112	85068	PH16	85182	PH2921
84706	P10793	85068	PH43	85183	CH801BPL
84707	P10012	85069	PH30	85185	CH7073
84709	P11567	85069MP	PH30FP	85186	CH8213
84712	PH9715	85071	C134PL	85187	CH8871
84723	P11366	85072	PH6606	85188	CH813PL
84725	C7554	85076	CH236APL	85189	PH7
84740	C9031	85080	C134PL	85190	PH7
84740XE	C9031	85082	C132	85191	PH3569
84741	C9243	85083	PH2849A	85193	CH801BPL
84741XE	C9243	85084	PH16	85194	C1723A
84744	PH9971A	85085	PH16	85195	C4635
84745	PH8690	85085MP	PH16FP	85196	P1654A
84745XD	PH8690	85086	PH6606	85197	C1660A
84746	PH8691A	85088	PH4681	85198	C1694
84746XD	PH8691A	85090	C230	85199	P3759
84750S	PH10220	85091	PH6354	85200	P11588
84777	PH8488	85092	C1108PL	85202	P3959
84791	PH9376	85092	CH8PL	85203	P3759
84799	P11020	85094	PH6354	85204	C7063
84800	PH2960	85096	C7560	85205	P3779
84802	P7080	85097	CH6636	85206	PH7309
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84806	CH10415	85100	C4P	85209	PH3503
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84856	C7262	85105	C252	85215	PH6022
84857	C7264	85106	C164	85215	PH6065B
84858	C7267	85107	C153	85216	CH6009
84859	C7267	85110	P11636	85216	CH6012
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84862	C7268	85113	C6972	85217	CAK5047S
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84887	C11837	85116	P3755	85219	CH6002
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84933	CH6097	85125	C136A	85222	HP6
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84938	CH6007	85130	CH33APL	85225	PH6065B
84997	CH11018	85133	CH33APL	85226	CH8481
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85006	C4P	85136	CH33APL	85229	P7061
85010	C3P	85138	CH119PL	85230	CH7338
85011	C120E	85143	CH200PL	85231	PH2995
85022	C123E	85144	CH8157	85232	PH2995
85026	C3P	85145	CH6848	85235	CH336PL
85030	C173B	85146	CH234PL	85236	C7300
85032	PH7202	85147	C1721	85240	P1656
85033	C150	85147	CH331PL	85241	C299
85034	PH2825	85148	C138PL	85242	C139PL
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85034	PH4681	85153	C235	85243MP	PH20A
85036	PH3980	85154	CH332APL	85246	CH6847
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85253	C4636	85253	C4636	85253	C4636
85254	CH6483	85254	CH6483	85254	CH6483
85256	C3762	85256	C3762	85256	C3762
85256	C7051	85256	C7051	85256	C7051
85257	C1694	85257	C1694	85257	C1694
85257	C7561	85257	C7561	85257	C7561
85258	PH25	85258	PH25	85258	PH25
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85259	P1654A	85259	P1654A	85259	P1654A
85261	PH36A	85261	PH36A	85261	PH36A
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85264	C6961	85264	C6961	85264	C6961
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85272	CH14PL	85272	CH14PL	85272	CH14PL
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85275	PH42A	85275	PH42A	85275	PH42A
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85281	C7003	85281	C7003	85281	C7003
85281	P4105	85281	P4105	85281	P4105
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85285	PH6583	85285	PH6583	85285	PH6583
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85288	PH46	85288	PH46	85288	PH46
85289	CH4536	85289	CH4536	85289	CH4536
85290	P7027	85290	P7027	85290	P7027
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85324	PH2977A	85324	PH2977A	85324	PH2977A
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85328	CH222	85328	CH222	85328	CH222
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85338	PH3593A	85338	PH3593A	85338	PH3593A
85340	PH2846B	85340	PH2846B	85340	PH2846B
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85358	PH6017A	85358	PH6017A	85358	PH6017A
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85369	CA8575	85369	CA8575	85369	CA8575
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85371	CH6351	85371	CH6351	85371	CH6351
85372	PH2	85372	PH2	85372	PH2
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85373	C1685	85373	C1685	85373	C1685
85374	PH3614	85374	PH3614	85374	PH3614
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85375	C250	85375	C250	85375	C250
85376	PH3545	85376	PH3545	85376	PH3545
85377	P3555A	85377	P3555A	85377	P3555A
85377	PH8490	85377	PH8490	85377	PH8490
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85380	PH3950	85380	PH3950	85380	PH3950
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85384	PH7329	85384	PH7329	85384	PH7329
85385	CH2930	85385			

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85534	C7035	PH4704	85746	P7046	85816	C1677	85932	FT1035A	86042	CG5
85535	C6990	PH7500	85747	PH7136	85817	P6893	85933	FT1054A	86043	C1152PL
85536	PH4804	CH3970	85630	HPH6349AFP	85818	P7053	85934	FT1122A	86045	G23
85537	C6989	P7252	85632	PH6349A	85819	P8459	85935	FT1042A	86046	G22A
85539	C6969	C1681	85635	PH6349A	85820	PH3776	85936	FT1102A	86046D	G22ADP
85540	C6957	C1708	85636	PH6349AFP	85823	C7047	85937	FT1055A	86047	PS9794
85542	CH6642	C1720	85637	PH6349AFP	85824	PH3773	85939	FT1056A	86049	G3428A
85544	C6984	CH2877	85640	PH6349A	85825	FT1143A	85940	FT1059A	86049D	G3428ADP
85545	P8427	P7700	85641	P3555A	85825	P7041	85941	FT1064A	86050	CG13
85545	PH2815	PH7496	85642	PH7496	85825	PH2883	85942	FT1072A	86051	CG3388
85549	C6977	C66	85645	C66	85826	P6321	85943	FT1068A	86052	CG3389
85550	C174E	C66	85646	C66	85828	C1667	85944	FT1069A	86052MP	CG3389
85551	P1653A	PH43	85647	PH43	85829	P7041	85945	FT1099A	86053	G3359
85551	P7037	P8595	85648	P8595	85831	P7029	85946	FT1112A	86053	G4165
85552	P1654A	PH3757	85649	PH3757	85832	PH2883	85948	FT1092A	86053	G4714
85553	P1654A	P7564	85652	P7564	85834	C7388	85949	FT1086A	86054	G3499
85554	C174E	C7215	85654	C7215	85839	P3828	85950	FT1087B	86054	G6410
85555	C174E	C8546	85655	C8546	85842	CH223	85951	FT1121A	86054D	G3499DP
85556	C6976	FT1015A	85656	FT1015A	85846	P7255	85952	FT1047A	86054D	G6410
85557	C7083	C64	85657	C64	85848	HPH3335FP	85954	CH211A	86055	C1153
85558	C6945	P9407	85660	P9407	85849	P7077	85955	FT1131A	86061	C1125PL
85559	PA8458	CA8859SY	85661	CA8859SY	85852	P6892	85955	FT1160A	86061	C1173PL
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85561	C6982	P1657	85664	P1657	85854	CH341	85956	FT1073B	86063	P3500
85563	C6956	P8291	85664	P8291	85856	C1671	85957	FT1087B	86064	C1150PB
85564	C7234	C1689	85665	C1689	85857	C7025	85957	FT1088A	86065	C1151PB
85565	P7026	C1693	85666	C1693	85858	P5158	85959	FT1070A	86066	G4166
85566	P8021	C4844	85668	C4844	85859	P3772	85960	FT1077	86066	G6429
85567	C1672	C8292	85668	C8292	85860	P3772	85960	FT1169A	86067	G4168
85568	PH2849A	PH3612	85669	PH3612	85861	P3780	85962	FT1076	86068	G4169
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85571	CH6486	PH8936	85675	PH8936	85865	PH3567	85968	FT1130A	86073	C1174PL
85572	C7545	P7061	85676	P7061	85866	C3935	85969	FT1150	86074	C1174PL
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85578	C7208	C5065	85679	C5065	85873	HPH3612FP	85970MP	PH3612FP	86079	G3769
85580	C3751	P3555A	85681	P3555A	85874	CH340	85970XD	PH3612	86080	C1163PL
85581	PH20A	C4636	85686	C4636	85875	FT1143A	85970XE	HPH3612FP	86081	G3596
85583	C7233	C7271	85688	C7271	85877	FT1144A	85971	PH7405A	86081D	G3596DP
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85586	P7537	C8314	85694	C8314	85879	FT1013A	85971XD	PH7405A	86082	G3724
85587	C6962	C7022	85695	C7022	85881	FT1020A	85974	FT1124	86084	G4177
85588	C6954	C1679	85696	C1679	85882	FT1019A	85977	FT1104A	86085	G4191
85589	C8505	C7066	85698	C7066	85883	FT1017A	85978	FT1124	86085	G4715
85591	CH3584	C253	85700	C253	85884	FT1105A	85980	FT1084A	86085D	G4191DP
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85594	C6968	FT1084A	85702	FT1084A	85886	FT1048A	85984	FT1139A	86086	G3587
85595	C8201	FT1104A	85703	FT1104A	85887	FT1063A	85987	FT1063A	86087	G4143
85596	PH3306A	P3404	85704	P3404	85888	FT1047A	85993	FT1141A	86087D	G4143DP
85597	CH6498	FT1065A	85705	FT1065A	85888	FT1142	85995	FT1123	86089	G3703
85598	CH6499	FT1039A	85707	FT1039A	85889	FT1050A	85997	FT1153	86089	G6426
85599	CK7206	C7274	85709	C7274	85890	FT1034A	86001	G1	86091	PS10794
85600	CA8891	FT1043A	85711	FT1043A	85891	FT1113A	86001D	G1DP	86092	G6460
85600EST	PH2842	P3951	85712	P3951	85892	FT1051B	86002	G2	86093	G3692
85601	PH3534	P3952	85712	P3952	85893	FT1034A	86003	G3	86094	G3693
85601	PH3973	FT1053A	85713	FT1053A	85894	FT1033B	86003D	G3DP	86095	G3606
85602	PH3900	PH3534	85714	PH3534	85896	FT1057C	86005	PS9330	86097	G3802A
85603	C1708	PH6644	85714	PH6644	85897	FT1074A	86007	P6446	86097MP	G3802AFP
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85605	C4650	P8465	85719	P8465	85899	FT1062A	86008	G3745	86101	C1101PL
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85607	PH3976A	P8465	85721	P8465	85902	FT1077	86011D	G4164DP	86106	C1106PL
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85610	P3398	C2926	85727	C2926	85906	FT1138	86019	G3427	86108	P1104
85611	P3398	PH7525	85728	PH7525	85906	FT1169A	86021	G4167	86109	P3528A
85612	FT1211	P8463	85729	P8463	85909	FT1044A	86022	G7404	86113	C1125PL
85612	PH3791	P7540	85730	P7540	85910	FT1045A	86023	G4777	86115	P1103A
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85614	P11828	CH2965A	85732	CH2965A	85915	FT1066A	86024	G4776	86116	P3430A
85615	P7049	P7565	85733	P7565	85916	FT1071A	86027	G3515	86118	P1146G
85616	P8022	HPH3786FP	85734	HPH3786FP	85917	FT1134	86029	G4164	86120	P1147G
85619	P8732	PH3786	85734	PH3786	85918	FT1129A	86031	G1	86120MP	P1147GFP
85620	HP4	PH3786FP	85734MP	PH3786FP	85919	FT1133A	86031	G4164	86121	P3594
85621	P8480	P7253	85740	P7253	85920	FT1025A	86032	G2	86122	P3595
85622	HP1	HPH6349AFP	85741	HPH6349AFP	85921	FT1058A	86032MP	G2FP	86123	P3710
85623	P3613	HPH6349AFP	85741XD	HPH6349AFP	85923	FT1027A	86033	G15	86124	P4102A
85624	PH3589	PH3766	85742	PH3766	85926	FT1024A	86033	G3	86125	P3645
85625	PH2951	PH3766FP	85742MP	PH3766FP	85927	FT1028A	86037	C9766	86127	G7404

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86134.....CS1133PL	86234.....C1194	86328.....G6535	86399.....P10796	86489.....G6612	86573.....G7745
86135.....G3713	86236.....G8967	86328.....G6536	86401.....CS7711	86489.....G7194	86574.....G7744
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86138.....PS4922	86240.....P1125	86331.....G6535	86405.....PS3712	86491.....G6465	86576.....G9272
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86211.....PS6643	86302.....G9279	86381.....P3318	86469.....G6437	86547.....PS9127	86675.....PS11224
86211.....PS8185	86303.....G7611	86382.....P6904	86470.....G6405	86548.....PS7407A	86681.....PS9039
86213.....G6451	86308.....G7396	86383.....PG3349	86471.....G6457	86549.....PS8605FP	86682.....P9454
86214.....G3875	86310.....G7393	86384.....P3376	86472.....P1145A	86550.....G8228	86683.....PS10701
86215.....PS6554A	86311.....G7315	86384MP.....P3376	86474.....G6440	86551.....G8123	86685.....P8430
86216.....P3431	86312.....G6842	86385.....P3643	86475.....G6439	86552.....C1169	86690.....P5694
86217.....PS6554A	86314.....G6348	86386.....P3627	86476.....PS3720	86553.....G8075	86691.....P10272
86218.....P1110	86315.....G11995	86386.....P3627FP	86477.....G5237	86554.....G7770	86693.....PS11382
86219.....P1109	86316.....G6561	86387.....G6459	86478.....G3694	86555.....G7771	86693.....PS3712
86221.....G6442	86317.....G6397	86388.....P3627	86479.....G6436	86556.....G6435	86697.....P10275
86222.....G6473	86318.....G7248	86388.....P3627FP	86480.....G6431	86557.....G7147	86698.....PS6643
86223.....G6476	86318.....G7370	86388.....P9458	86481.....G3727	86558.....G6827	86699.....PS7568
86224.....PS6416	86319.....G6680	86389.....C6921	86481D.....G3727DP	86559.....G7599	86700.....C11395
86225.....PS3808	86320.....G3897	86390.....P7514	86481MP.....G3727FP	86561.....G6462	86711.....P9644
86226.....PS3808	86320.....G6563	86391.....P3726	86482.....G3870	86561.....G7769	86717.....PG3334
86227.....G9279	86321.....G6567	86392.....PS8554	86483.....G3728	86563.....G7731	86718.....C11318
86228.....G8078	86322.....G6936	86393.....P9458	86483D.....G3728DP	86564.....G3743	86719.....CS9970
86229.....G8160	86323.....G6563	86394.....P5157	86484.....G7333	86565.....G7612	86720.....P10977
86231.....PS9915	86324.....G6412	86395.....P3726	86484MP.....G7333	86566.....G3713	86722.....PS10812

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86723	P9377FP	86909	G7355	87088	CA192
86732	PS11226	86917	G6680	87088	TGA192
86733	CS10726	86918	G8967	87089	CA217A
86734	G9272	86919	G8207	87091	CA176
86736	PS9111	86921	G6680	87093	CA187
86738	PS10810	86922	G7071	87095	CA136
86739	PS10974	86925	G8075	87096	CA3492
86747	PS9127	86926	G8016	87096	CA3492HD
86749	G10698	86929	G8414	87097	CA328
86750	G8415	86933	G3596	87098	CA326
86752	PS10791	86934	PS10265	87098	TGA326
86753	PS10967	86935	PS11225	87099	CA325
86754	PS10962	86936	P10275	87101	CA327
86763	CS11023	86936	P10780	87102	CA342
86768	P10972	86938	PS9707	87103	CA3523
86771	PS9257	86940	PS11025	87105	CA8331
86775	PS10872	86942	PS11341	87106	CA3159
86776	PS10980	86948	P11344	87109	CA551
86777	P4102A	86956	P11363	87110	CA101
86778	PS10964	86958	P3804	87111	CA168
86780	PS8450	86959	P3805	87112	CA102
86780	PS9263	86960XE	PS9059B	87113	CA340A
86782	PS10971	86962	PS11221	87115	CA549
86784	CS8031A	86963	CS10263A	87116	CA324A
86787	PS10264	86965	PS10716	87118	CAK254
86788	PS9915	86966	P10715	87119	CA523
86789	PS11024	86967	K10873	87122	CA113
86791	CS10965	86968	PS11026	87123	CAK553
86792	CS10985	86970	PS11566	87124	CAK259
86804	K11141	86976	PS7358	87125	CAK257
86804	PS11142	86977	PS10961	87126	CAK258
86810	PS9059B	86978	PS10884	87128	CA536
86811	P3767	86980	G10902	87130	CA272
86813	PS11143	86991	CS10853	87131	CA6300
86814	G10243	86994	CS10648	87132	CA536SY
86826	G9041	86995	PS10678	87132	CA7462SY
86832	C10448	87003	CA218	87133	CA3660
86837	K10489A	87006	CA217A	87133	TGA3660
86843	G6680	87007	CA276	87134	CAK556
86844	G6567	87009	CA295	87136	CA4303
86845	G6345	87011	CA146	87136	CA4304
86845	G6567	87013	CA9778	87139	CAK532
86848	G7759	87014	CA3212	87140	CA3424
86849	K10799	87015	CA8121	87141	CA3425
86852	G7616	87016	CA7669	87142	CAK258
86853	G7182	87017	CA3221	87143	CA568
86854	G6345	87020	CA160	87148	CA656
86855	G6345	87020	TGA160	87153	CA2621
86856	G6689	87023	CA9502	87153	CA3552
86858	G6453	87033	CA8541	87156	CA9402
86861	G6678	87034	CA8660SY	87159	CA376
86862	G7072	87035	FA3494	87160	CA660
86863	G4926	87036	CA3445	87167	PA11755
86864	G6553	87037	CA511A	87168	CA8007
86865	G6462	87038	CA3536	87170	CA3373
86866	G6553	87039	CA3537	87172	CA4237
86866	G8164	87040	CA162	87173	CA6387
86867	G7355	87041	CA162	87174	CA4964
86868	G7355	87043	CA127	87177	CA5436
86869	G6859	87044	CA305	87180	CAK8192
86870	G6859	87045	CA233	87181	CA8760
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86872	G6474	87047	CA224	87187	CA7366
86875	G8711	87048	CA237	87188	CA9493
86877	G8075	87049	CA347	87190	CA9471
86878	G7770	87050	CA151	87193	CA4966
86879	G7769	87051	CA154	87194	CA3725
86880	G8122	87054	CA184	87199	CA6549
86881	G8211	87055	CA148	87200	CA3684
86882	G5982	87056	CA149	87202	CAK1530
86885	G6465	87057	CA381	87203	CA288
86886	G7629	87061	CA133	87205	CA525
86889	G11296	87063	CA114	87208	CA507
86890	G7150	87064	CA304	87209	CA507SY
86892	PS11543	87066	CA225	87214	CA6365
86899	CS9667A	87067	CA303	87214	CA7246
86901	G8534	87071	CA348	87215	CA251
86902	G7428	87073	CA351	87216	CA3782
86903	G7428	87077	CA3300	87217	CA3782SY
86904	G7404	87079	CA3371	87218	CA6305
86905	G8279	87083	CA189	87219	CA6308
86906	G7647	87086	CA9555	87220	CA122
86908	G8123	87087	CA169	87221	CA121
87222	CAK253	87364	CA7337	87520	CA2548
87222	CAK5047S	87365	CA7336	87521	CA2548SY
87224	CA4779	87367	CA6868	87522	CAK2523
87225	CA535	87368	CA8070	87523	CA3295
87226	CA535SY	87369	CA9367	87524	CA8969
87228	CA6388	87370	CA70	87525	CA8767
87229	CA4335	87371	CA73	87529	CA1572SY
87232	CA157	87372	CA74	87532	CA2565
87234	CAK254	87373	CA77	87533	CA4304
87235	CA6327	87374	CA76	87537	CA7574SY
87236	CA6327SY	87375	CA77	87538	CA2522
87237	CAK255	87376	CA269	87539	CA2522SY
87238	CA1570	87377	CA4223	87540	CAK508
87239	CA1570SY	87378	CA216	87541	CA508SY
87242	CA6938	87379	CA235	87546	CA3273
87245	CA210	87380	CA2540	87547	CA3273SY
87250	CA240	87382	CA2580	87551	CA9392
87252	CA240	87383	CA2580SY	87552	CA2519
87253	CA1596	87384	CA8805	87553	CA2519SY
87254	CA1596ASY	87385	CA8997	87554	PA5004
87255	CA2592	87385	TGA8997	87554	PA5011
87258	CA2595	87387	CA2552	87555	PA5006
87259	CA2595SY	87389	CA9054	87559	PA8458
87260	CA230	87389	TGA9054	87560	PA2585
87261	CA7623	87389	XGA9054	87561	CA6517
87261	CA9513	87406	CA11027	87562	PA11755
87262	CA8097	87415	CA6384	87564	CA8911
87263	CA6322	87416	CA4871	87566	CA1588
87264	CA6322SY	87420	CA11287	87577	CA316
87266	CA282	87422	CA1575	87578	CA317
87267	CA282SY	87422	CA502	87580	CA307
87268	CA283	87423	CA502SY	87581	CA319
87269	CA283SY	87424	CA8442	87582	CA308
87271	CA159	87427	CA8562	87583	CA320
87271	CA159PL	87440	CA573	87584	CA323
87271	CA159PL	87441	CA573SY	87585	CA309
87272	CA159	87444	CA8507	87586	CA310
87272	CA159PL	87448	PA10854	87587	CA311
87274	CA124A	87453	CA2543	87588	CA312
87275	CA3998	87455	CA9009	87589	CA313
87276	CAK256	87456	CA8455SY	87590	CA314
87276	CAK5052S	87459	CA3691	87591	CA321
87277	CA3517A	87461	CA8720	87592	CA7672
87279	CA6820	87462	CA8071	87593	PA5001
87285	CA5522	87464	CA6814	87595	PA2
87286	CA3324	87465	CA3818	87598	PA2532
87287	CA3325	87468	CA10662	87599	PA2530
87288	CA7608	87469	PF11028	87602	CA1592SY
87290	CA244	87471	CA2535	87605	CA8729
87295	CA7651	87472	CA8602	87606	CA8730
87296	CA6605	87473	CA9241	87607	CA8731
87297	CA79	87476	CA8918	87608	CA9872
87298	CA198	87479	CA8918	87609	CA9872SY
87299	CA372	87481	CA5707	87610	CA3517A
87301	CA29	87484	CA9332	87611	CA3518
87302	CA15	87484	TGA9332	87612	CA9898
87303	CA4235	87485	CA8169	87613	CA3603
87304	CA116	87486	CA8601	87618	CA1581
87306	CA9501	87487	CA8756	87625	CA9708
87310	CA3688	87488	CA8755A	87626	CA270
87315	CA6870	87488	TGA8755A	87627	CA572
87316	CA506	87488	XGA8755A	87628	CA572SY
87320	CA6391	87489	CAK1531	87629	CA2583
87321	CAK565A	87490	CA270	87631	CAK2521
87324	CA3187	87491	CA1599	87632	CA2521SY
87329	CA8817	87493	CA2541	87634	CA287SY
87330	CA10790	87494	CA2541SY	87635	CA1551
87330	LAF9547	87495	CA2593	87636	CA1550
87331	CA10790SY	87496	CA2593SY	87637	CA1575
87333	CA4939	87497	CA1591	87638	CA1575SY
87334	CA226	87499	CA279	87641	PA5013
87335	CA236	87500	CA2545	87648	CA1553SY
87336	CA226SY	87501	CA2545	87653	CAK2521
87337	CA284	87502	CAK289	87654	CA1533
87340	CA284SY	87503	CAK510	87655	CA1533SY
87341	CA8956	87504	CA228	87656	CA1569
87342	CA3659SY	87505	CA229	87657	CA1569
87346	CA3588	87510	CA2520	87658	CAK1552
87346	TGA3588	87512	CA1514	87660	CAK1536
87347	CA4938	87513	CA1514SY	87661	CA596
87349	CA2740	87516	CA505SY	87665	CA264
87359	CA7726	87518	CAK1532	87668	CA1502SY
87362	CA8235	87519	CA1532SY	87669	CA1546

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CARQUEST (cont'd)	CARQUEST (cont'd)	CARQUEST (cont'd)	CARQUEST (cont'd)	CARQUEST (cont'd)	CARQUEST (cont'd)
87670	CA1519	87804	CA8621SY	87957	CA582
87671	CA1519SY	87805	CA7709	87960	CA592
87672	CA1562	87806	CA10410	87961	CA595
87673	CA1562SY	87807	CA10410SY	87962	CAK7452
87674	CA1534	87808	CA11489	87963	CA7090SY
87676	CA1553	87808	CA9869	87964	CA2599
87678	CA1543	87809	CA10281	87965	CA30
87679	CA1543SY	87810	CA10281SY	87966	CA1581
87680	CA1548	87812	CA10740	87970	CA21
87681	CA1548SY	87813	CA10868	87973	CA269
87682	CA1541	87815	CA11516	87974	CA2599
87683	CA1541SY	87816	CA10790SY	87976	CA542
87684	CA1524	87820	CA2568	87977	CA681
87685	CA1524SY	87821	CA11003	87980	CA598
87686	CA542	87824	CA9736	87981	CA598SY
87689	CA214	87825	CA8922	87982	CA562
87691	CA1503	87826	CA10193	87983	CA370
87692	CA1537	87827	CA10432	87985	CA9550SY
87694	CA1510A	87831	CA9902	87987	BA3706
87695	CA575	87834	CA10086	87988	BA3749
87697	CA3501	87838	CA10255	87989	BA3707A
87698	CA1505	87839	CA10022	87989	BA7348
87700	CA1591	87843	CA9838	87991	BA24
87704	CA26	87844	CA10013	87992	BA3525
87705	CA4341	87844	XGA10013	87993	BA3631
87706	CA2517	87845	CA9248SY	87998	BA357
87710	CA8587	87846	CA9589	87999	BA3554
87713	CA1597SY	87847	CA11124	88001	CA1513
87714	CA329	87848	CA11124SY	88002	CA7755
87715	CA11754	87851	CA223	88003	CA7335
87716	CA190	87852	CA219	88004	CA3166
87720	CA2PL1	87853	CA239	88006	CA7417
87722	CA3397	87856	CA1587SY	88006	CA8067
87724	CA10986	87859	CA10236	88007	CA3566
87725	CA9401	87860	CA7489	88008	CA3553
87725	TGA9401	87863	CA10495	88009	CA4318
87725	XGA9401	87864	CA9953	88013	CA3597
87727	CA9055	87865	CA268	88015	CA6375
87728	CA9113	87868	CAK565A	88016	CA3621
87729	CA9345	87870	CA540	88017	CA7351
87729	TGA9345	87878	CA6526	88017	TGA7351
87731	CA9516	87888	CA9117	88018	CA3187
87736	CA10784	87890	CA252	88019	CA4320
87737	CA10543	87891	CA9286	88021	CA7284
87740	CA9441	87892	CA10572	88022	CA4296
87741	CA249	87895	CA7693	88023	CA6369
87742	CA273	87896	CA7694	88024	CA2719B
87743	CA7110	87897	CA9288	88025	CA3399
87744	CA7110SY	87903	CA3103	88026	CA7174
87747	CA2569	87904	CA2675	88027	CA6850
87748	CA7456	87905	CA352	88028	CA7344
87750	CA9762	87906	CA353	88030	CA3997
87751	CA2547	87907	CA2778	88031	CA7368
87752	CA10064	87908	CA3497	88032	CA327
87753	CA2529	87909	CA2788	88033	CA7648
87754	CA9873	87910	CA232	88035	CA8221
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87756	CA270	87912	CA3490	88036	TGA3647
87757	CA2512	87913	CA8003	88037	CA3648
87758	CA2512SY	87914	CAK503	88039	CA3622
87759	CA1580	87917	CA534A	88040	CA3588
87763	CA7747	87917	CA7703	88040	TGA3588
87764	CA11582	87918	CA586	88041	CA3649
87768	CAK2557	87919	CAK546	88042	CA4325
87769	CA253SY	87920	CA546SY	88043	CA4939
87769	CA2557SY	87921	CA7137SY	88044	CA6900
87774	CA566	87923	CA1504	88044	XGA6900
87775	CA566	87924	CA523SY	88046	CA3681
87776	CA1574	87926	CA258	88047	CA3785
87778	CA2546	87927	CA563	88048	CA3637
87779	CA1577	87928	CA563SY	88049	CA347
87782	PA1508	87929	CAK561	88050	CA4275
87783	PA1509	87932	CA345	88051	CA7365
87784	CA1582	87933	CA371	88051	TGA7365
87787	CA260	87941	CA2539	88052	CA7666
87791	CA6816	87942	CAK559	88053	CA6849
87792	CA11031	87943	CAK558	88054	CA176
87793	CA8997	87945	CA8538SY	88056	CA3602
87793	TGA8997	87947	CA584SY	88057	CA7142
87797	CA8766	87947	CA7709SY	88058	CA6821
87798	CA9758	87948	CA1565	88058	CA6937
87801	CA10982	87954	CA578	88059	CA6309
87803	CA8621	87955	CA578SY	88061	CA3784

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88343	CA6629	88473	CA8225	88595	CA7484SY
88346	CA6920SY	88474	CA7487	88596	CA3863
88349	CA7738	88475	CA7487SY	88600	CA7465
88350	CA5042	88476	CA7482	88601	CA7685
88353	CA8932	88477	CA7482SY	88603	CA4327
88357	CA5070	88478	CA7486SY	88605	CA7495
88358	CA8040	88479	CA7486	88607	CA7484
88360	CAK5052S	88483	CA10984	88608	CA6481
88363	CA5070	88484	CA8269	88609	CA6481
88365	CA7461	88485	CA1585	88613	CAK7082
88366	CA2598	88486	CA6653SY	88616	CA546
88367	CA2520	88489	CA9246	88619	CA6845
88368	CAK7493	88490	CA9246SY	88619	CA7203
88369	CA8575	88492	CA11510	88620	CA1592
88370	CA218	88492	CA9741	88620	CA7218
88372	CA6909	88493	CA9379	88623	CA7113
88375	CA258SY	88494	CA7109SY	88624	CA3863
88376	CA7470SY	88496	CA7088	88626	CA8029
88383	CA8099	88499	CA10493	88628	CA7140SY
88387	CAK6910	88502	CA7670	88629	CA233SY
88388	CA7764	88503	CA3916	88630	CA572
88390	CA7614	88503	TGA3916	88631	CA572SY
88391	CAK7241	88504	CA11835	88631	CA7203SY
88393	CAK4353	88506	CA6696	88634	CA6817
88394	CAK253	88507	CA10768	88635	CA7689
88395	CA8033	88510	CA7459	88637	CA6818
88396	CAK4353	88511	CA224SY	88640	CA8029SY
88398	CA7600	88512	CA6687	88646	CA9115
88400	CA240PLHD	88513	CA10034	88647	CA9250
88401	CA240B	88515	CA7111	88648	CA8925
88402	CA6856	88516	CA6672SY	88649	CA250PLH
88404	CA7680	88517	CA1531SY	88650	CA250PLHD
88405	CA6856	88518	CA6631	88651	CA250B
88406	CA8142	88520	CA7685SY	88656	PA7214
88407	CA7217SY	88522	CA1544SY	88657	CA7458SY
88407	CA7670SY	88524	CA6653	88662	CA9874
88409	CA7217SY	88525	CA8248	88664	CA8466
88410	CA7679SY	88526	CAK7109	88665	CA8229
88411	CA7478SY	88527	CA7448	88667	CA8960
88416	CA7774	88530	CA1588	88671	CA11831
88416	TGA7774	88531	CA1588SY	88671	CA9269
88417	CA7438	88533	CA6504	88672	CA9269SY
88418	CA8039	88534	CA4262SY	88673	CA9360
88418	TGA8039	88535	CA7394	88673	TGA9360
88418	XGA8039	88536	CA6696	88673	XGA9360
88419	CA8141	88537	CAK7687	88674	CA8970
88421	CAK11125	88538	CA7687SY	88675	CA3864
88423	CA6853	88539	CA7107SY	88677	CA9053
88424	CA6328	88540	CA7177	88679	CA6857
88425	CA7432	88541	CA7178	88689	PA11629
88428	CA7365	88543	CA3617SY	88692	CA5044
88428	TGA7365	88544	CA5021	88693	CA8859SY
88429	CA7139SY	88545	CA5021SY	88694	CA4691
88433	CA7139	88547	CA7454	88698	CA2546
88434	CA7710	88548	CAK6604	88699	CA8747
88435	CA7710SY	88549	CA6604SY	88701	CA9244
88436	CAK7589	88551	CA2574	88702	CA9244SY
88437	CAK7589	88553	CA7688	88703	CA7444
88438	CA9550	88554	CA3281	88712	CA6324
88438FR	CA9550S	88555	CAK6672	88713	CA3989
88439	CA9550	88556	CA7140	88715	CA7696SY
88440	CA8038	88557	CA1543	88719	CA6665
88440	TGA8038	88558	CA7495SY	88721	CA6927
88441	CA8037	88560	CA2523SY	88722	CA6324
88443	CA8133	88561	CA7199	88723	CA3989
88444	CA8475	88562	CA8308	88724	CA6927SY
88446	CA11542	88562	CA8737	88725	CA5036
88449	CA9248	88563	CA6915SY	88726	CA592
88450	CA2551	88566	CAK7107	88727	CA11597
88451	CA2551SY	88569	CA8737SY	88728	CA9400
88453	CA7590SY	88570	PA5038	88728	TGA9400
88455	CA11030	88571	PA6686	88733	CA4752
88456	CA8209	88573	CA9269	88737	CA7447
88457	CA8068	88580	PA2571	88739	CA6905SY
88458	CA9242	88581	CA7491	88741	CA8262
88462	CA8548	88582	PA8702	88742	CA7476
88463	CA8547	88586	PA5039	88743	CA6854
88464	CA8612	88588	PA5002	88744	CA8193
88465	CA8613	88589	CA7476SY	88745	CA7466
88466	CAK7687	88591	CA7478	88746	CA8492
88470	CA8535	88592	CA7480SY	88747	CA8493SY
88471	CA8536SY	88593	CA7480	88748	CA8130
88472	CA8606	88594	CA6317	88749	CA6684

Cross reference

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CARQUEST (cont'd)	CARQUEST (cont'd)	CARQUEST (cont'd)	CARQUEST (cont'd)	CARQUEST (cont'd)	CARQUEST (cont'd)
89905.....	CF10157	90264P.....	CF11672	538871.....	CA11952
89908.....	CF11923	90266P.....	CF11183	850582.....	P3413
89931.....	CH6000	90269P.....	CF11174	885792XD.....	TPH335FP
89931.....	CH6002	90270C.....	CF11220	B1A.....	PH8A
89932.....	CH6001	90271P.....	CF11670	B17.....	PH16
89933.....	CH6002	90272C.....	CF11902	B18.....	PH7328
89934.....	CH6003	90273P.....	CF11176	B33.....	PH25
89935.....	CH6004	90279C.....	CF11966	B40.....	PH5
89936.....	CH6004	90282P.....	CF11924	B49.....	PH30
89936.....	CH6005	90284P.....	CF11668	B81.....	PH43
89937.....	CH6006	90288P.....	CF11920	B85.....	CH3970
89938.....	CH6007	90289C.....	CF11472	B111.....	PH3387A
89939.....	CH6007	90291C.....	CF11436	B123.....	PH3675
89939.....	CH6008	90295C.....	CF11663	B195.....	PH3600
89940.....	CH6009	90296P.....	CF11811	B241.....	PH2951
89941.....	CH6012	90297C.....	CF11966	B257.....	PH3569
89942.....	CH6013	90490.....	CH3543	B2821A.....	PH2951
89943.....	CH6013	90491.....	CH3543	B4006.....	PH3506
89943.....	CH6014	90661.....	P8020	B4007.....	PH3675
89944.....	CH6015	90727C.....	CF11902	B4007MP.....	PH3675
89945.....	CH6060	91129.....	CF11809	B4011.....	PH3980
89946.....	CH6060	91178.....	CF12002	B4457.....	PH3682
89947.....	CH6062	91302.....	CF11777	B4458.....	PH3593A
89948.....	CH6066	93005.....	CA11305	B4459.....	PH3593A
89949.....	CH6066	93036.....	CA11482	B4466.....	PH4681
89950.....	CH6069	93048.....	CA11480	B4477.....	PH4386
89951.....	CH6069	93058.....	CA10910	B4484.....	PH8212
89951.....	CH6070	93084.....	CA11744	B4619.....	PH3985
89954.....	CH211A	93085.....	CA11895	B4620.....	PH7317
89955.....	PS11226	93116.....	CA7230	B4622.....	PH6607
90006CT.....	CF8791A	93272.....	CA11858	B4631.....	PH5
90008PT.....	CF8603A	93644.....	CA11945	B4651.....	PH2
90009C.....	CF8644A	94008.....	CH11490	B4670.....	PH16
90018PT.....	CF10135	94010.....	CH11665	BA4.....	CA160
90023CT.....	CF8327A	94010.....	TG11665	BA4.....	TGA160
90027CT.....	CF10136	94010.....	XG11665	BA15.....	CA3490
90052P.....	CF10916	94021.....	CH11790	BA16.....	BA24
90054C.....	CF10937	94024.....	CH11784	BA20.....	CA2621
90054CT.....	CF10937	94025.....	CH11217	BA45.....	CA184
90056PT.....	CF11923	94026.....	CH11277	BA52.....	CA146
90058C.....	CF11922	94103.....	CH11955	BA57.....	CA148
90068C.....	CF10743	94206.....	CH11794	BA59.....	CA189
90069C.....	CF11919	94715.....	CH11473	BA67.....	CA192
90108P.....	CF10245	94716.....	CH11816	BA67.....	TGA192
90108PT.....	CF10245	94717.....	CH11675	BA74.....	CA136
90118P.....	CF11921	94719.....	CH11934	BA83-1.....	CA324A
90118PT.....	CF10132	94720.....	CH11935	BA84.....	CA305
90118PT.....	CF11921	95095.....	CA11456	BA90.....	CA303
90125PT.....	CF10553	95124.....	CA11399	BA91.....	CA326
90127P.....	CF11925	95271.....	CA11943	BA91.....	TGA326
90129C.....	CF10103	95296.....	CA11948	BA92.....	CA327
90132C.....	CF10259	95301.....	CA11941	BA93.....	CA325
90140C.....	CF9785	95539.....	C6969	BA113.....	CA351
90142C.....	CF10828	96012.....	PS10971	BA120.....	CA381
90144C.....	CF10208	96020.....	P3376	BA124.....	CA2719B
90144CT.....	CF10208	96033.....	P7163	BA129.....	CA3424
90145C.....	CF11902	96055.....	FT1228	BA131.....	CA3425
90146P.....	CF10285	96056.....	FT1229	BA1149.....	CA3373
90150C.....	CF12001	96065.....	FT1228	BA3127.....	BA3525
90151C.....	CF10935	96066.....	FT1229	BA3137.....	CA3536
90151CT.....	CF10935	185061.....	HP4	BA3138.....	CA3537
90156C.....	CF10373	185222.....	HP6	BA3149.....	CA3523
90162P.....	CF10381	185222.....	HP6A	BA3181.....	CA3490
90162P.....	CF11664	185515.....	HP1	BA3192.....	CA3559
90179C.....	CF10729	186900.....	HPGC1	BA3193.....	CA3597
90183P.....	CF10140	479940.....	CA11501	BA3195.....	CA3588
90198P.....	CF10545	479945.....	CA11251	BA3195.....	TGA3588
90205P.....	CF10218	479946.....	CA11251	BA3196.....	CA568
90206P.....	CF11671	479950.....	CF11776	BA3353.....	CA3622
90211P.....	CF11819	479962.....	CF11775	BA3357.....	CA3637
90212C.....	CF10435	480329.....	CA11002	BA3380.....	CA3647
90216C.....	CF10436	504549.....	CA9401	BA3380.....	TGA3647
90217P.....	CF10550	504549.....	TGA9401	BA3384.....	CA3549
90226P.....	CF10140	504549.....	XGA9401	BA3398.....	CA3566
90227P.....	CF10547	507632.....	CF11810	BA3436.....	CA4365
90229P.....	CF10548	507633.....	CF12000	BA3465.....	CA3660
90230P.....	CF11639	518216.....	CA11958	BA3465.....	TGA3660
90231P.....	CF10734	518217.....	CA11946	BA3466.....	CA4828
90237P.....	CF10896	524493.....	CA11945	BA3467.....	CA4325
90239C.....	CF10936	524498.....	CA11942	BA3472.....	CA3717
90240C.....	CF11173	524502.....	CA11858	BA3474.....	CA3681
90248P.....	CF11666	527993.....	CF11854	BA3538.....	CA3621
90259P.....	CF11667	528001.....	CF11182	BA3590.....	CA3916
				BA3590.....	TGA3916
				BA3591.....	CA3814
				BA3592.....	CA5058
				BA3592.....	TGA5058
				BA3593.....	CA5057
				BA4278.....	CA4309
				BA4278.....	TGA4309
				BA4278.....	XGA4309
				BA4287.....	CA4831
				BA4297.....	CA4778
				BA4299.....	CA4830
				BA4326.....	CA133
				BA4328.....	CA6306
				BA4338.....	CA4938
				BA4339.....	CA3915
				BA4342.....	CA3902
				BA4343.....	CA5056
				BA4343.....	TGA5056
				BA4346.....	CA3903
				BA4347.....	CA3924
				BA4355.....	CA6304
				BA4356.....	CA6305
				BA4361.....	CA4939
				BA4372.....	CA3901
				BA4372.....	TGA3901
				BA4372.....	XGA3901
				BA4375.....	CA6362
				BA4378.....	CA6366
				BA4378.....	TGA6366
				BA4379.....	CA6367
				BA4468.....	CA6395
				BA4471.....	CA4383
				BA4479.....	CA6479
				BA4479.....	TGA6479
				BA4487.....	CA6333
				BA4490.....	CA6541
				BA4601.....	CA5125
				BA4613.....	CA6376
				BA4625.....	CA6558
				BA4632.....	CA6555
				BA4633.....	CA6626
				BA4636.....	CA6625
				BA4645.....	CA6690
				BA4648.....	CA6828
				BA4649.....	CA7098
				BA4650.....	CA7094
				BA4656.....	CA7017
				BA4680.....	CA6807
				BA4690.....	CA7351
				BA4690.....	TGA7351
				BA4712.....	CA7365
				BA4712.....	TGA7365
				BA4716.....	CA3997
				BA4717.....	CA7167
				BA4727.....	CA7440
				BA4727.....	TGA7440
				BA4727.....	XGA7440
				BA4731.....	CA7431
				BA4799.....	CA7174
				BA4878.....	CA8039
				BA4878.....	TGA8039
				BA4879.....	CA7774
				BA4879.....	TGA7774
				BA4880.....	CA7597
				BA4880.....	TGA7597
				BA4880.....	XGA7597
				BA5088.....	CA7365
				BA5088.....	TGA7365
				BA5155.....	CA8142
				BA5192.....	CA8243
				BA5192.....	TGA8243
				BA5192.....	XGA8243
				BF193.....	PH3950
				BF252.....	PH2870A
				BF291.....	PH3531
				BF2167.....	PH43
				BFA103.....	CA2778
				BG11-1.....	G2
				BG13-1.....	G22A
				BG35.....	G3596
				BG157.....	CG3388
				BG158.....	CG3389
				BG3169.....	CG3790
				BG3170.....	G4775
				BG3173.....	G3728
				R84021.....	CH8712
				R84021MP.....	CH8712
				R84033.....	CH8806
				R84047.....	CH9972
				R84047MP.....	CH9972
				R84050.....	CH10855
				R84060.....	PH10060
				R84060MP.....	PH10060
				R84061.....	CH9999
				R84064.....	CH10358
				R84079.....	CH9447
				R84082.....	CH9018
				R84083.....	CH9461
				R84083.....	TG9461
				R84090.....	CH8765
				R84090MP.....	CH8765
				R84099.....	PH8873
				R84099MP.....	PH8873
				R84145.....	PH4386
				R84151.....	PH10890
				R84186.....	CH9954
				R84202.....	PH9100
				R84202MP.....	PH9100
				R84203.....	CH9641
				R84203MP.....	CH9641
				R84204.....	CH10160
				R84210.....	CH8530
				R84250.....	CH10515
				R84327.....	CH10075
				R84327.....	XG10075
				R84356.....	PH7317
				R84502.....	PH10575
				R84502MP.....	PH10575
				R84512.....	CH10066
				R84526.....	CH10955
				R84620.....	PH3976A
				R84620MP.....	PH3976A
				R84674.....	CH10246
				R84712.....	PH9715
				R84806.....	CH10415
				R84899.....	PH2
				R85036.....	PH3980
				R85040.....	PH3387A
				R85040MP.....	PH3387A
				R85042.....	PH3506
				R85060.....	PH5
				R85068.....	PH16
				R85069.....	PH30
				R85145.....	CH6848
				R85191.....	PH3569
				R85212.....	CH1558
				R85223.....	CH8081
				R85223MP.....	CH8081
				R85258.....	PH25
				R85311.....	PH7328
				R85315.....	PH8316
				R85315MP.....	PH8316
				R85342.....	PH2870A
				R85344.....	PH3593A
				R85348.....	PH3614
				R85348MP.....	PH3614
				R85355.....	PH8994
				R85358.....	PH6017A
				R85361.....	PH3682
				R85365.....	PH6607
				R85372.....	PH2
				R85374.....	PH3816
				R85381.....	PH3985
				R85391.....	PH9342

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CARQUEST (cont'd)	CASTROL (cont'd)	CHAMP (cont'd)	CHAMP (cont'd)	CHAMP (cont'd)	CHAMP (cont'd)	
V223	FV234	CAS16.....PH16	A340.....K3390	AF235.....CA6547	AF402.....CA6584	AF918.....CA3915
V224	FV221	CAS16.....PH43	A922.....K3374	AF241.....CA6541	AF404.....CA6491	AF925.....CA3902
V224	FV248	CAS16.....PH7328	A3099.....CA10692	AF247.....CA4964	AF407.....CA6358	AF928.....CA6373
V224	FV248DP	CAS16.....PH8994	AF4.....CA160	AF248.....CA6870	AF408.....CA6392	AF970.....CA3785
V225	FV271	CAS3387A.....PH3387A	AF4.....TGA160	AF252.....CA6362	AF409.....CA347	AF971.....CA3717
V226	FV266	CAS3506.....PH3506	AF5HD.....CA151	AF253.....CA6389	AF411.....CA3688	AF974.....CA3916
V227	FV267	CAS3593A.....PH3593A	AF13.....CA154	AF254.....CA4521	AF415.....CA6376	AF974.....TGA3916
V228	FV270	CAS3593A.....PH9688	AF14.....CA162	AF261.....CA3490	AF417.....CA6394	AF1031.....CA3660
V228	FV270	CAS3600.....PH3600	AF16.....BA24	AF277.....CA6363	AF418.....CA376	AF1031.....TGA3660
V228	FV300	CAS3614.....PH3614	AF17.....BA3525	AF279.....CA3997	AF419.....CA4384	AF1042.....CA5057
V229	FV264	CAS3675.....PH3675	AF21.....BA6661	AF280.....CA4383	AF432.....CA6370	AF1043.....CA5058
V230	FV284	CAS3675.....PH9837	AF24.....BA7348	AF288.....CA4539	AF450.....BA357	AF1043.....TGA5058
V231	FV266	CAS3682.....PH3682	AF27.....BA3706	AF289.....CA6619	AF453.....BA357	AF1046.....CA6366
V231	FV288	CAS3980.....PH3980	AF28.....BA3812	AF293.....CA4309	AF454.....BA357	AF1046.....TGA6366
V232	FV286	CAS4967.....PH2951	AF29.....BA6590	AF293.....TGA4309	AF460.....CA4365	AF1048.....CA6367
V233	FV277	CAS4967.....PH4386	AF31.....CA176	AF293.....XGA4309	AF521.....CA6376	AF1054.....CA4237
V234	FV265	CAS4967.....PH4967	AF40.....CA3553	AF294.....CA4568	AF522.....CA6377	AF1058.....CA6369
V235	FV285	CAS6607.....PH6607	AF50A.....CA324A	AF295.....CA3399	AF523.....CA1592SY	AF1061.....CA6555
V236	FV260	CAS6607.....PH9715	AF51.....CA304	AF296.....CA3873	AF524.....CA6381	AF1064.....CA6867
V237	FV261	CAS7317.....PH5343	AF52.....CA303	AF297.....CA3365	AF526.....CA3146	AF1083.....CA8997
V238	FV224	CAS7317.....PH7317	AF54.....CA3300	AF298.....CA3399	AF530.....CA6391	AF1083.....TGA8997
V239	FV300	CAS9018.....CH9018	AF56.....BA3631	AF299.....CA3373	AF533.....CA4370	AF1088.....CA6478
V240	FV291	CAS9972.....CH9972	AF62.....BA357	AF300.....CA3660	AF535.....CA6384	AF1096.....CA6479
V241	FV292	CAS10060.....PH10060	AF63.....BA3865	AF300.....TGA3660	AF537.....CA3166	AF1096.....TGA6479
V242	FV297	CAS10060.....PH10575	AF70.....CA70	AF302.....CA4303	AF538.....CA6814	AF1097.....CA7007
V243	FV299	CASTROL SFX	AF74A.....CA340A	AF303.....CA660	AF539.....CA6375	AF1101.....CA8747
V244	FV290	CA2S.....HP16	AF80.....BA6314	AF305.....CA305	AF541.....CA189	AF1103.....CA9054
V245	FV234	CA7317.....HP17	AF83.....BA7400	AF306.....CA3445	AF542.....CA4346	AF1103.....TGA9054
V245	FV314	CAS2.....HP16	AF85.....BA3707A	AF307.....CA2740	AF543.....CA4341	AF1103.....XGA9054
V246	FV275	CAS5.....HP4	AF86.....BA24	AF308.....CA4318	AF545.....CA6558	AF1111.....CA6625
V247	FV279	CAS8A.....HP1	AF87.....BA24	AF309.....CA3490	AF549.....BA6593	AF1113.....CA9359
V248	FV280	CAS16.....HP3	AF88.....BA24	AF313.....CA3103	AF550.....BA6594	AF1126.....CA9277
V249	FV255	CAS3506.....HP20	AF89.....BA3525	AF316.....CA6309	AF574.....CA381	AF1128.....CA8817
V250	FV294	CAS7317.....HP17	AF91.....CA348	AF317.....CA4296	AF584.....CA2719B	AF1129.....CA6626
V251	FV291	CAS10060.....HP18	AF92.....CA353	AF318.....CA3784	AF584.....CA3300	AF1129.....CA9948
V253	FV281	Certified	AF94.....BA6902	AF319.....CA3373	AF595.....CA189	AF1133.....CA9360
V254	FV295	CCH8081.....CH8081	AF97.....CA351	AF321.....CA3684	AF599.....CA4348	AF1133.....TGA9360
V255	FV289	CCH8530.....CH8530	AF101.....CA101	AF322.....CA7403	AF600.....CA4828	AF1133.....XGA9360
V256	FV307	CCH8712.....CH8712	AF102.....CA102	AF328.....CA3998	AF601.....CA3597	AF1135.....CA7017
V259	FV311	CCH8765.....CH8765	AF104.....CA2675	AF329.....CA327	AF602.....CA3559	AF1236.....CA8127
V260	FV178	CCH9018.....CH9018	AF107.....CA2621	AF331.....CA328	AF603.....CA4320	AF1279.....CA8221
V261	FV301	CCH9461.....CH9461	AF109.....CA352	AF332.....CA325	AF604.....CA4325	AF1300.....CA8221
V262	FV171	CCH9549.....CH9549	AF111.....CA660	AF341.....CA3552	AF605.....CA3371	AF1300.....TGA8038
V263	FV279	CCH9641.....CH9641	AF115.....CA187	AF342.....CA4282	AF607.....CA4372	AF1301.....CA8037
V263	FV322	CCH9911.....CH9911	AF116.....CA3565	AF343.....CA6396	AF608.....CA4831	AF1346K.....CAK257
V264	FV349	CCH9972.....CH9972	AF117.....CA2709A	AF344.....CA3187	AF611.....CA3814	AF1351K.....CAK259
V266	FV292	CCH9999.....CH9999	AF118.....CA2788	AF348.....CA326	AF612.....CA324A	AF1418.....CA523
V267	FV325	CCH10246.....CH10246	AF120.....CA169	AF348.....TGA326	AF613.....CA340A	AF1447.....CA307
V268	FV292	CCH10358.....CH10358	AF121.....CA656	AF350.....CA4966	AF633.....CA568	AF1449.....CA308
V270	FV282	CCH10855.....CH10855	AF127.....CA127	AF351.....CA6395	AF640.....CA3424	AF1451.....CA323
V271	FV313	CCH10955.....CH10955	AF131.....CA3423	AF353.....CA3901	AF641.....CA3425	AF1452.....CA309
V272	FV289	CCH11665.....CH11665	AF132.....CA189	AF353.....TGA3901	AF644.....CA3492	AF1453.....CA310
V273	FV277	CPH2.....PH2	AF133.....CA133	AF353.....XGA3901	AF644.....CA3492HD	AF1454.....CA321
V274	FV224	CPH5.....PH5	AF134.....CA2778	AF354.....CA4384	AF661.....CA4779	AF1456.....CA311
V275	FV266	CPH8A.....PH8A	AF135.....CA3497	AF355.....CA4576	AF662.....CA6306	AF1458.....CA312
V276	FV314	CPH16.....PH16	AF137.....CA6300	AF357.....CA4567	AF663.....CA4938	AF1459.....CA313
V277	FV337	CPH30.....PH30	AF139.....CA3553	AF358.....CA4830	AF664.....CA133	AF1460.....CA314
V278	FV307	CPH2870A.....PH2870A	AF141.....CA3621	AF359.....CA4939	AF665.....CA6305	AF1472.....CA502
V279	FV335	CPH3387A.....PH3387A	AF142.....CA3566	AF360.....CA4778	AF697.....CA3492	AF1476K.....CAK559
V280	FV336	CPH3506.....PH3506	AF146.....CA146	AF362.....CA4358	AF697.....CA3492HD	AF1507.....CA8225
V281	FV338	CPH3593A.....PH3593A	AF148.....CA148	AF363.....CA6304	AF725.....FA3400	AF1519.....CA8756
V282	FV329	CPH3600.....PH3600	AF149.....CA149	AF366.....CA4381	AF728.....CA3637	AF1520.....PA1509
V284	FV284	CPH3614.....PH3614	AF168.....CA168	AF367.....CA6308	AF731.....FA3494	AF1606.....CA7755
V285	FV263	CPH3675.....PH3675	AF178.....CA192	AF368.....CA376	AF734.....CA3536	AF1612.....CA7738
V286	FV286	CPH3976A.....PH3976A	AF178.....TGA192	AF369.....CA3874	AF735.....CA3537	AF1613.....CA7737
V287	FV224	CPH3980.....PH3980	AF181.....CA114	AF370.....CA4940	AF736.....CA3523	AF1615.....CA8039
V288	FV308	CPH4386.....PH4386	AF184.....CA184	AF371.....CA6544	AF753.....CA3549	AF1615.....TGA8039
V289	FV324	CPH4967.....PH4967	AF186.....CA114	AF372.....CA5125	AF756.....CA3602	AF1615.....XGA8039
V290	FV258	CPH6607.....PH6607	AF190.....CA190	AF374.....CA6302	AF772.....CA3622	AF1617.....CA7438
V293	FV309	CPH7317.....PH7317	AF209.....CA21	AF375.....CA4938	AF773.....CA3588	AF1618.....CA7614
V294	FV333	CPH9100.....PH9100	AF210.....CA74	AF376.....CA3245	AF773.....TGA3588	AF1623.....CA10432
V295	FV289	CPH9688.....PH9688	AF211.....CA76	AF377.....CA3725	AF785.....CA3647	AF1624.....CA9778
V296	FV350	CPH9715.....PH9715	AF212.....CA136	AF378.....CA6388	AF785.....TGA3647	AF1630.....CA7365
V298	FV345	CPH9837.....PH9837	AF213.....CA77	AF380.....CA6387	AF812.....CA3648	AF1630.....TGA7365
CASTROL		CPH10060.....PH10060	AF214.....CA198	AF382.....CA4871	AF824.....CA3649	AF1641.....CA8141
CA1030.....HP17		CPH10575.....PH10575	AF215.....CA372	AF383.....CA4540	AF826.....CA3681	AF1643.....CA8142
CA2030.....HP3		CPH10600.....PH10600	AF216.....CA6605	AF385.....CA4335	AF836.....CA342	AF1658.....CA8243
CA2040.....HP16		CPH12060.....PH12060	AF217.....CA79	AF386.....CA6545	AF862.....CA6372	AF1658.....TGA8243
CAS2.....PH2		CHAMP	AF222.....CA113	AF387.....CA4415	AF875.....CA3903	AF1658.....XGA8243
CAS5.....PH5		14F.....C1150PB	AF228.....CA6365	AF389.....CA4275	AF893.....CA3930	AF1679.....CA3103
CAS8A.....HP1		261F.....C1125PL	AF230.....CA6559	AF390.....CA3159	AF895.....CA3827	AF1679.....CA8956
CAS8A.....PH8A			AF232.....CA6539	AF396.....CA3544	AF898.....CA4939	AF1682.....CA8958
			AF233.....CA6543	AF399.....CA6588	AF905.....CA3924	AF1683.....CA1543
			AF234.....CA6333	AF401.....CA6334	AF917.....CA3914	AF1688.....CA2519

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

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AF1852M.....CA9585	AF3895.....CA9669	AF4044.....CA10467	AF7809.....BA6595	AF7891.....CA8033	AF9098.....CA9493
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AF2884.....CA10242	AF3955.....TGA5056	AF5185.....CA10881	AF7838.....CA7284	AF7938.....CA8918	CAF1707.....CF8791A
AF2884.....TGA10242	AF3956.....CA9762	AF5185.....XGA10881	AF7839.....CA7224	AF7939.....CA10500	CAF1708.....CF8603A
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AF2962.....CA10014	AF3961.....CA9912	AF5190.....XGA10755	AF7844.....CA3588	AF7944.....CA8548	CAF1716.....CF8714A
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AF3077.....CA10782	AF3974.....CA9898	AF5195.....CA1041	AF7845.....XGA7440	AF7950.....CA8093	CAF1730.....CF10555
AF3083.....CA10110	AF3975.....CA9902	AF5196.....CA11042	AF7849.....CA7431	AF7953.....CA8922	CAF1731.....CF11180
AF3083.....XGA10110	AF3976.....CA10538	AF5197.....CA11257	AF7850.....CA6845	AF7954.....CA9286	CAF1742.....CF8804A
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AF3139.....CA10867	AF3991.....CA10543	AF5207.....CA11215	AF7859.....CA8067	AF7963.....CA8960	CAF1762.....CF10141
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AF3144.....CA10989	AF3992.....XGA10013	AF5211.....CA11259	AF7862.....CA7414	AF7965.....CA9113	CAF1765.....CF10374
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AF3178.....CA11494	AF3998.....CA10347	AF5217.....CA11298	AF7865.....CA5466	AF7973.....CA8612	CAF1774.....CF10138
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AF3195.....CA11959	AF4000.....CA10084	AF5219.....CA11431	AF7867.....CA7626	AF7975.....CA8747	CAF1780.....CF9336
AF3216.....CA9564	AF4001.....CA10083	AF5220.....CA11450	AF7867.....TGA7626	AF7976.....CA9277	CAF1781.....CF10134
AF3217.....CA10675	AF4002.....CA10015	AF5221.....CA11469	AF7868.....CA7369	AF7977.....CA9288	CAF1782.....CF10562
AF3218.....CA10566	AF4003.....CA10088	AF5222.....CA11476	AF7869.....CA7368	AF7977.....CA9502	CAF1789.....CF9594A
AF3219.....CA10693	AF4004.....CA10257	AF5223.....CA11477	AF7870.....CA7617	AF7980.....CA8238	CAF1792.....CF10140
AF3221.....CA11013	AF4006.....CA10495	AF5224.....CA11500	AF7871.....CA7666	AF7981.....CA9053	CAF1792.....CF10554
AF3245.....CA9600	AF4008.....CA10165	AF5225.....CA11960	AF7872.....CA7597	AF7982.....CA9441	CAF1793.....CF11181
AF3587.....CA9402	AF4011.....CA10192	AF5227.....CA11525	AF7872.....TGA7597	AF7983.....CA9055	CAF1795.....CF10830
AF3588.....CA8817	AF4012.....CA10118	AF5229.....CA11399	AF7872.....XGA7597	AF7984.....CA9054	CAF1797.....CF10361
AF3589.....CA9555	AF4014.....CA10271	AF5230.....CA11712	AF7873.....CA7598	AF7984.....TGA9054	CAF1800C.....CF10373
AF3590.....CA9401	AF4015.....CA10190	AF5231.....CA10910	AF7874.....CA7730	AF7984.....XGA9054	CAF1801P.....CF11171
AF3590.....TGA9401	AF4015.....XGA10190	AF5260.....CA12065	AF7875.....CA7600	AF7985.....CA9073	CAF1802P.....CF10372
AF3590.....XGA9401	AF4017.....CA10171	AF5266.....CA12061	AF7876.....CA7605	AF7987.....CA8768	CAF1803P.....CF10554
AF3591.....CA9708	AF4017.....XGA10171	AF5694.....CA10662	AF7877.....CA3901	AF7988.....CA9367	CAF1804C.....CF10388
AF3593.....CA9409	AF4019.....CA10233	AF5698.....CA11453	AF7877.....TGA3901	AF7989.....CA8295	CAF1805C.....CF10364
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AF3595.....XGA9482	AF4025.....CA10348	AF5858.....CA5522	AF7881.....CA7669	AF7998.....CA9361	CAF1813P.....CF10553
AF3598.....CA9895	AF4026.....CA10228	AF5983.....CA9680	AF7882.....CA7774	AF7999.....CA9392	CAF1814P.....CF10381
AF3601.....CA10170	AF4027.....CA10344	AF6900.....CA10834	AF7882.....TGA7774	AF8140.....CA8097	CAF1815C.....CF10743
AF3603.....CA10498	AF4028.....CA10578	AF6908.....CA11114	AF7883.....CA7246	AF8191.....CA8007	CAF1815P.....CF10743

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

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CAF1816P.....CF10285	CAF24007.....PA10183	G477.....G3895	G2952.....G6398	G6369.....G7768	GF332.....G5982
CAF1817P.....CF11819	CAF24008.....PA11090	G478.....G3606	G2953.....G6412	G6370.....G6898	GF342.....G8211
CAF1818P.....CF10329	CAF24010.....PA11088	G479.....G6564	G2954.....G6436	G6371.....G7194	HF877.....P7077
CAF1820P.....CF10709	CAF24011.....PA11086	G481.....G3727	G2955.....G6431	G6372.....G7397	HP1.....HP1
CAF1821P.....CF10744	CAF24012.....PA10179	G482.....G3897	G2956.....G6343	G6373.....G7295	L60F.....C11860PL
CAF1824P.....CF10377	CAF24013.....PA11087	G483.....G3728	G2957.....G6442	G6374.....G6842	L296F.....C1191A
CAF1825P.....CF10719	CF8791A.....CF8718A	G484.....G6553	G2958.....G6451	G6375.....G6459	L549F.....C10517
CAF1828P.....CF12158	CP266.....FV349	G485.....G6563	G2959.....G6452	G6376.....G6495	L1261F.....CS8941
CAF1829P.....CF11172	FF2.....PG3334	G486.....G6566	G2960.....G6460	G6377.....G6574	L2986F.....C9766
CAF1830P.....CF10546	FF5.....P3528A	G489.....G6567	G2961.....G3703	G6378.....G7596	L3546F.....PS7358
CAF1834P.....CF11921	FF5D.....P1103A	G490.....G6535	G2962.....G6453	G6379.....G6570	L3580F.....CS7715A
CAF1835P.....CF10245	FF1101D.....PS7407A	G490.....G6536	G2963.....G6344	G6380.....G6678	L3995F.....PS10265
CAF1837C.....CF11669	FF1101F.....P1101A	G491.....G6537	G2964.....G6457	G6381.....G7428	L4595F.....CS7715A
CAF1839P.....CF10218	FF1108SP.....PS8689	G495.....G3744	G2965.....G6458	G6382.....G7356	L4596F.....CS8629A
CAF1840C.....CF10435	FF1126.....CS8323	G496.....G7092	G2966.....G3775	G6384.....G7393	L4604F.....CS9667A
CAF1840P.....CF10435	FP20.....PH20A	G497.....G6679	G2967.....G6404	G6385.....G7396	L5021F.....CS8323
CAF1842C.....CF10103	FP38.....P11636	G499.....G6534	G2968.....G7150	G6386.....G7771	L5091F.....K10799
CAF1843C.....CF9785	FP38.....PH21	G501.....G6535	G2970.....G6465	G6387.....G7370	L5788F.....CS8629A
CAF1844P.....CF10548	FP190.....PH7	G502.....G6897	G2972.....G4917	G6387.....G7404	L5893F.....CS11997
CAF1845P.....CF10729	FP218F.....P1110	G504.....G6572	G2973.....G6495	G6388.....G7398	L9800F.....CS10145
CAF1846P.....CF10728	FP219F.....P1109	G508.....G6407	G2974.....G6462	G6389.....G7416	L9915F.....CS11122
CAF1847C.....CF10436	FP230F.....P1119	G510.....G4776	G2975.....G6397	G6393.....G7399	LAF388.....CA3501
CAF1847C.....PA10436	FP251F.....P1118	G511.....G3743	G2977.....G6405	G6394.....G7744	LAF586.....CA3324
CAF1848P.....CF11173	FP570F.....P3726	G513.....G6573	G2978.....G2978	G6396.....P6446	LAF1520.....CA8755A
CAF1849P.....CF10550	FP586.....P4102A	G562.....G6348	G2979.....G4143	G6397.....G7616	LAF1520.....TGA8755A
CAF1850P.....CF10547	FP586F.....P4102A	G572.....G6677	G2980.....G6440	G6398.....G7612	LAF1520.....XGA8755A
CAF1851P.....CF10549	FP587F.....P8043	G573.....G6613	G2982.....G6430	G6399.....G7647	LAF1617.....CA7438
CAF1852P.....CF10545	FP588F.....PS3720	G578.....G7315	G2985.....G6435	G6400.....G7418	LAF1646.....CA9516
CAF1855P.....CF10732	FP589F.....P6444	G580.....G7333	G2987.....G3737	G6511.....G7599	LAF1675.....CA8269
CAF1857P.....CF11179	FP589F.....P6445	G645.....G8219	G2990.....G4773	G6514.....G8190	LAF1680.....CA8925
CAF1858C.....CF10733	FP590F.....P7514	G650.....G8216	G2991.....G3713	G6519.....G6348	LAF1869.....CA10162
CAF1862P.....CF10730	FP603.....P3380	G720.....G6437	G2998.....G3693	G6526.....G7769	LAF1921.....CA7430
CAF1863P.....CF10745	FP603.....P3555A	G751.....G6429	G4760.....G3692	G6527.....G8016	LAF2343.....CA9352SY
CAF1865P.....CF10734	FP790F.....PCS3670	G752.....G6426	G4780.....G3694	G6530.....G7609	LAF2530.....CA11031
CAF1868P.....CF11174	FP815F.....P1146G	G791.....G6419	G4781.....P6445	G6530.....G9272	LAF2886.....CA10270
CAF1869P.....CF10930	FP816F.....P1147G	G800.....G3802A	G6302.....G6678	G6531.....G7610	LAF2947.....CA10161
CAF1870P.....CF10731	FP862F.....P3319	G803.....G6458	G6303.....G6674	G6531.....G9272	LAF2959.....CA10491
CAF1872C.....CF10775	FP886.....P6415	G840.....G3769	G6304.....G6561	G6532.....G7760	LAF3141.....CA11033
CAF1873P.....CF11182	FP887F.....PS6416	G848.....CG3790	G6307.....G7296	G6535.....G7765	LAF3233.....CA10281
CAF1874P.....CF11175	FP888.....P3500	G855.....CG3862	G6308.....G6465	G6535.....G8164	LAF3814.....CA11229
CAF1875P.....CF11177	FP889F.....PS3720	G939.....G3972	G6310.....G6345	G6536.....G6553	LAF3947.....CA9003
CAF1876P.....CF10776	FP890F.....P9458	G977.....G7735	G6311.....G6689	G6536.....G8164	LAF5026.....PA8702
CAF1877C.....CF10936	FP891.....PS4836	G991.....G11293	G6316.....G6553	G6537.....G7629	LAF5028.....CA10330
CAF1883P.....CF10559	FP896.....P6444	G991.....G991	G6317.....G6859	G6538.....G5603	LAF5114MMX.....CA11489
CAF1884P.....CF11184	FP901F.....P6444	G1010.....G10166	G6319.....G6676	G6539.....G8122	LAF5453.....CA11029
CAF1885P.....CF11176	FP941F.....PS4886	G1033.....G8757	G6320.....G7146	G6540.....G8008	LAF5568.....CA11124
CAF1887P.....CF11664	FP1101-F.....P1105	G1036.....G9343	G6321.....G6895	G6541.....G7767	LAF5789.....CA11495
CAF1890P.....CF11183	FP1101FD.....P1103A	G1055.....G8415	G6323.....G6553	G6542.....G7731	LAF5974.....CA11124SY
CAF1892P.....CF11639	FP1127F.....P1127	G1056.....G8414	G6324.....G6680	G6543.....G7770	LAF5980.....CA9589
CAF1896P.....CF11924	FP152499B.....PH20A	G1059.....G9796	G6326.....G6567	G6547.....G8123	LAF5980FP.....CA11034
CAF1897C.....CF11663	FPH477.....XG3387A	G1063.....G10698	G6327.....G6841	G6548.....G7736	LAF6122.....CA9676
CAF1898P.....CF11668	G1.....G12	G2900.....G3842	G6328.....G4715	G6552.....G8075	LAF6681.....CA10283
CAF1900P.....CF11920	G1/4.....G1	G2901.....G6474	G6330.....G6397	G6563.....G8086	LAF6902.....CA10888
CAF1903C.....CF11776	G3/8.....G15	G2902.....G3969	G6331.....G6470	G6567.....G8207	LAF6907.....CA11233
CAF1908P.....CF11775	G5/16.....G2	G2903.....G6476	G6332.....G3870	G6570.....G8160	LAF6923.....CA10981SY
CAF1911P.....CF11777	G6.....CG20	G2904.....G6469	G6333.....G3745	G6571.....G8211	LAF8426.....CAK11125
CAF1914P.....CF11809	G15.....G23	G2905.....G3843	G6335.....G4777	G6574.....G8228	LAF8430.....CA10901
CAF1919P.....CF11810	G16.....G22A	G2906.....G3875	G6336.....G7146	G6575.....G8279	LAF8694.....CA11115
CAF1922C.....CF10935	G22.....CG13	G2907.....G3968	G6339.....G6896	G6579.....G5870	LAF8772.....CA10984
CAF1931C.....CF12001	G115.....G4164	G2908.....G3829	G6340.....G7143	G6580.....G8078	LAF8776.....CA10034
CAF1947P.....CF12058	G145.....G3641	G2909.....G3736	G6341.....G6612	G6582.....G9041	LAF8837.....CA10261
CAF1951.....CF12140	G180.....G3359	G2910.....G3841	G6342.....G6507	G6584.....G8534	LAF8996.....CA5777
CAF1955.....CF12159	G181.....G1	G2911.....G4926	G6345.....G6901	G6585.....G8532	LAF9096.....CA9400
CAF7702.....CF8644A	G241.....G4165	G2913.....G3704	G6346.....G6826	G6586.....G8615	LAF9096.....TGA9400
CAF7712.....CF8110A	G242.....G4166	G2917.....G4167	G6347.....G7150	G6590.....G8711	LAF9100.....CA9002SY
CAF7721.....CF10362	G243.....G4143	G2919.....G6345	G6351.....G4177	G6591.....G5982	LAF9101.....CA9002
CAF7728.....CF8717A	G244.....G3724	G2920.....PS4922	G6351.....G5237	G6593.....G8018	LAF22029.....CA9550S
CAF7732.....CF11919	G246.....G7404	G2921.....G6439	G6352.....G4177	G6595.....G8967	LF209.....CH106PL
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CAF7759.....CF10561	G341.....G4191	G2932.....G6459	G6358.....G7071	G6630.....PS5896	LF521.....PH7328
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CAF7786.....CF11922	G343.....G3840	G2934.....G3746	G6360.....G6936	G6640.....G10902	LF543.....PH3950
CAF7789.....CF9594A	G344.....G3941	G2935.....G6346	G6361.....G7019	G6642.....G7019	LF547.....PH3593A
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CAF24001.....PA10186	G472.....G3583	G2945.....G6473	G6364.....G7182	G6847.....G8219	LFF1006.....P3940AFP
CAF24002.....PA10185	G473.....G3428A	G2946.....G3746	G6365.....G7248	G6867.....G3727	LFF1537.....K10489A
CAF24003.....PA10181	G474.....G3499	G2947.....G3747	G6367.....G3850	G6897.....G11296	LFF3252.....FCS10726
CAF24004.....PA10182	G475.....G3596	G2950.....G4714	G6368.....G6462	G8154.....G3829	LFF3252.....PS10279
CAF24005.....PA10184	G476.....G3427	G2951.....G6399	G6369.....G6465	GF319.....G9041	LFF3517.....PS6420

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

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LFF5851.....PS11143	P837.....CH8712	P7007.....CH6007	PC143.....FV349	PC339.....FV391	PH2840.....PH4386
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LFF6338.....PS6628	P841.....CH8157	P7009.....CH6009	PC145.....FV296	PC356.....FV398	PH2843.....PH6354
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LFF8138.....PS8605FP	P843.....CH6848	P7012.....CH6013	PC147.....FV266	PC365.....FV438	PH2851.....PH6354
LFF8676.....PS10975	P844.....CH7338	P7013.....CH6015	PC148.....FV307	PC373.....FV352	PH2852.....PH3985
LFF8677.....PS10973	P845.....CH6847	P7019.....CH6060	PC170.....FV349	PC384.....FV387	PH2855.....PH6941
LFF8678.....PS11281	P846.....CH8158	P7021.....CH6066	PC171.....FV313	PC391.....FV393	PH2856A.....PH3950
LFF8736.....PS9059B	P847.....CH8871	P7026.....CH6069	PC172.....FV305	PC393.....FV437	PH2858.....PH2951
LFF8736B.....PS9059B	P856.....CH8530	P7027.....CH6070	PC174.....FV315	PC403.....FV394	PH2859.....PH2951
LFF8957.....PS9915	P906.....CH6846	P8153.....CH8481	PC175.....FV275	PC410.....FV436	PH2862.....PH2995
LFF9012.....PS10976	P907.....CH10632	P8153.....CH9301	PC177.....FV177	PC416.....FV400	PH2863B.....PH2977A
LFF9013.....PS6829	P908.....CH11038	P8170.....CH8081	PC178.....FV224	PC433.....FV406	PH2863B.....PH4731
LFF9013.....PS8048	P929.....CH9955	P8198.....CH8213	PC182.....FV183	PC434.....FV407	PH2863B.....PH7325
LFF9342SC.....PS11221	P935.....CH4797	P8445.....CH8087	PC184.....FV314	PC436.....FV413	PH2865.....PH2865A
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LFH4909.....PFA11028	P961.....CH9690	PC2.....FV263	PC188.....FV288	PC442.....FV412	PH2872A.....PH2977A
LFH5074G.....P11291	P962.....CH10530	PC21.....FV232	PC190.....FV279	PC741.....FV403	PH2873.....PH11462
LFH8229.....P8595	P963.....CH9918	PC32.....FV156	PC191.....FV279	PC758.....FV415	PH2874.....PH2846B
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LFP880.....PH3306A	P973.....CH10682	PC71.....FV175	PC197.....FV309	PH24.....PH25	PH2905.....PH2995
LFP912.....PH11021	P975.....CH9024	PC73.....FV178	PC199.....FV240	PH26.....PH2	PH2922.....PH8830
LFP943F.....P4102A	P978.....CH10066	PC74.....FV178	PC199.....FV240DP	PH44.....PH3506	PH2922.....PH4967
LFP944F.....P3710	P979.....CH10295	PC75.....FV202	PC200.....FV275	PH45.....PH3675	PH3656.....PH8170
LFP1652.....P1654A	P980.....CH10358	PC76.....FV209	PC200.....FV310	PH47.....PH3387A	PH3942.....PH10959
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LFP3970.....PH8942	P983.....CH9994	PC83.....FV237	PC211.....FV266	PH59.....PH9837	PH7017.....PH6022
LFP5570.....PH3519A	P986.....CH10992	PC84.....FV184	PC212.....FV285	PH226.....PB50	PH7022.....PH6065B
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LP132.....CH33APL	P990.....CH10955	PC86.....FV221	PC219.....FV291	PH253.....PH16	PH7025.....PH6063
LP798.....CH4802	P990.....TG10955	PC87.....FV191	PC220.....FV310	PH253.....PH43	PH7028.....PH6017A
LP1653.....C1700	P992.....CH11060	PC88.....FV112	PC221.....FV309	PH299.....PH977A	PH7028.....PH6607
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LP2017.....CH9549	P994.....CH10515	PC90.....FV190	PC230.....FV324	PH453.....PH8994	PW4013.....PR3753
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LP7498.....CH11782	P996.....CH11252	PC91.....FV232	PC233.....FV336	PH454.....PH8873	PW4018.....PR3414
LP8700.....CH8751	P997.....CH11246	PC93.....FV188	PC234.....FV337	PH500.....PH10575	PW4022.....PR3433
LW4076XL.....CR11262	P998.....CH11242	PC94.....FV200	PC235.....FV335	PH561.....PH2825	PW4860.....PR393
M-784.....FM2305	P999.....CH11427	PC97.....FV237	PC236.....FV333	PH561.....PH2870A	SD3.....PH966B
M-844.....FM2306	P1008.....CH11490	PC99.....FV182	PC238.....FV329	PH561.....PH4681	T110.....FT1042A
M-906.....FM2310	P1009.....CH11665	PC99.....FV182DP	PC239.....FV333	PH610.....PH10600	T115.....FT1037A
M-915.....FM2307	P1009.....TG11665	PC101.....FV223	PC245.....FV344	PH675.....PH3735	T121.....FT1035A
P2.....CH6PL	P1009.....XG11665	PC102.....FV191	PC245.....FV378	PH787.....P3828	T124.....FT1055A
P3.....C3	P1013.....CH11277	PC104.....FV243	PC249.....FV346	PH820.....PH2	T133.....FT1036A
P4.....C4	P1014.....CH11794	PC105.....FV246	PC256.....FV331	PH832.....PH373	T134.....FT1038A
P7FF.....C134PL	P1015.....CH11790	PC107.....FV248	PC257.....FV375	PH903.....PH8212	T135.....FT1050A
P49.....CH330PL	P1016.....CH11473	PC107.....FV248DP	PC258.....FV367	PH915.....PH6583	T138.....FT1039A
P52.....CH820PL	P1017.....CH11784	PC110.....FV242	PC259.....FV379	PH920.....PH6357	T140.....FT1044A
P70.....C4P	P1018.....CH11792	PC111.....FV228	PC263.....FV240	PH922.....PH3675	T140B.....FT1044A
P76.....CH236APL	P1019.....CH11791	PC112.....FV234	PC263.....FV240DP	PH1218.....PH5	T141.....FT1045A
P114.....CH14PL	P1023.....CH11816	PC114.....FV182	PC263.....FV350	PH2005.....PH8316	T144.....FT1043A
P119.....CH332APL	P1025.....CH11217	PC114.....FV182DP	PC264.....FV323	PH2008.....PH5618	T147.....FT1047A
P122.....CH106PL	P1034.....CH11051	PC115.....FV255	PC265.....FV332	PH2009.....PH9010	T150.....FT1048A
P138.....C7032	P1072.....CH3970	PC116.....FV293	PC266.....FV349	PH2055.....PH10575	T151.....FT1056A
P138.....CH333PL	P1130.....P1130A	PC117.....FV256	PC268.....FV327	PH2701.....PH2815	T154.....FT1058A
P141.....CH200PL	P1219.....CH8765	PC118.....FV252	PC269.....FV341	PH2702.....PH8212	T155.....FT1033B
P166.....CH218	P2224.....CH8806	PC119.....FV229	PC270.....FV348	PH2801.....PH3985	T156A.....FT1057C
P178.....CH962PL	P2470.....CH816PL	PC120.....FV266	PC271.....FV369	PH2802.....PH5046	T159.....FT1059A
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P301.....CH6013	P3040.....TG9461	PC124.....FV271	PC283.....FV263	PH2809.....PH3985	T165A.....FT1072A
P302.....CH6000	P3244.....CH9018	PC126.....FV260	PC285.....FV384	PH2811.....PH2921	T166.....FT1062A
P304.....CH6008	P3968.....CH9232	PC127.....FV171	PC285.....FV388	PH2812.....PH3512	T168.....FT1086A
P305.....CH6002	P3969.....CH10323	PC128.....FV300	PC286.....FV353	PH2812.....PH8172	T170.....FT1063A
P765.....CH814PL	P3986.....CH9911	PC129.....FV270	PC287.....FV371	PH2812A.....PH3512	T172.....FT1066A
P771.....CH801BPL	P3986.....CH9954	PC130.....FV286	PC301.....FV372	PH2812A.....PH8172	T173.....FT1070A
P771A.....CH801BPL	P3986.....TG9911	PC132.....FV275	PC304.....FV398	PH2815.....PH3569	T174.....FT1068A
P772.....CH813PL	P4456.....CH9447	PC133.....FV261	PC304.....FV411	PH2816.....PH3816	T175.....FT1069A
P819.....CH222	P5009.....C1723A	PC134.....FV281	PC319.....FV380	PH2816.....PH46	T176.....FT1073B
P824A.....CH7329	P7000.....CH6000	PC135.....FV292	PC325.....FV366	PH2817.....PH3531	T176A.....FT1073B
P825.....CH2930	P7001.....CH6001	PC136.....FV277	PC326.....FV381	PH2819.....PH2842	T178.....FT1099A
P828.....CH2965A	P7002.....CH6002	PC137.....FV290	PC327.....FV365	PH2820A.....PH2844	T179.....FT1112A
P829.....CH4536	P7003.....CH6003	PC138.....FV294	PC330.....FV319	PH2821A.....PH2951	T180.....FT1077
P830.....CH6351	P7004.....CH6004	PC139.....FV289	PC333.....FV309	PH2822.....PH3639	T186.....FT1076

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

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5016547ABXG3976A	5281090PH7328	53002656PH3985	68191349ACCH11665	J0927787PH8A	J8132309FV200
5016547ACPH3976A	05281090PH16	53004383CA3901	68193495AAG8414	J0928055PB50	J8132313PH3387A
5016646AACA160	5281090AAPH16	53004383TGA3901	68197769AAPH10060	J0931751CA151	J8132734CG3388
5016646AATGA160	5281090AATG16	53004383XGA3901	68197867AAPS11937	J0932710CA151	J8133481CG3388
5018777AACA8817	05281090ABPH16	53004383ABCA9288	68197867ABPS11937	J0936406PH8A	J8990041C3P
5018777ABCA8817	5303240AACA3901	53006317CA3373	68202151AACA11744	J0936407PB50	J8990050C4
5019002AACA9838	5303240AATGA3901	53007386CA7440	68212700AACF11810	J0938143PH8A	J8990050C4P
5019443AACA8205	5303240AATGA9401	53007386TGA7440	68223044AACF12000	J0941071G3583	J8990063CA101
5019443AACA9402	5303240AAXGA3901	53007386XGA7440	68223044AACF12000	J0941937G3583	J8990068C3P
5029703AACA9589	5303240AAXGA9401	53007386ABCA7440	68229402AACH11794	J0944345PH11	J8990444C134PL
5037333AAPH16	5510026AACA9662	53007386ABTGA7440	68233626AACF11777	J0948516CA192	J8990457CA151
5037333AATG16	6598492CAK253	53007386ABXGA7440	68235275AACS11997	J0948516TGA192	J8990499PH8A
5037615AACA9838	6835046AACF11810	53020311PH16	68245454AACA11948	J0990359PH30	J0990508PB50
5038041AAPH2	6881429FT1034A	53030543FV346	68245454ABCA11948	J0990759CA184	J8990544CH814PL

Cross reference

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DEFENSE (cont'd)	DRIVEWORKS (cont'd)	DURALAST (cont'd)	DURALAST (cont'd)	FIAT (cont'd)	FIRESTONE
DC094.....CF10555	DW-2500.....PH10575	FF686DL.....G8018	FF4005DL.....G7071	4135559.....PH5964	A24722.....CA5466
DC096C.....CF10364	DW-4006.....PH3506	FF691.....G7182	FF7144DL.....P6446	4135559.....PH7	A24873.....CA7420
DL2.....PH2	DW-4011.....PH3980	FF691DL.....G7182	FF40009DL.....G8711	4144966.....CA9872SY	A34878.....CA8039
DL5.....PH5	DW-4457.....PH3682	FF696DL.....G7599	PS7749.....PS7749	4236942.....PH5964	A34878.....TGA8039
DL8A.....PH8A	DW-4459.....PH9688	FF698DL.....G7428		4371568.....CA656	A34878.....XGA8039
DL16.....PH16	DW-4460.....PH3593A	FF701DL.....G6435	FERRARI	4371574.....CA660	A44727.....CA7440
DL25.....PH25	DW-4466.....PH4681	FF708DL.....G6435	45-384-000.....PH2815	4371581.....PH3512	A44727.....TGA7440
DL30.....PH30	DW-4476.....PH4967	FF716DL.....G7612	113977.....G3713	4371581.....PH7	A44727.....XGA7440
DL43.....PH43	DW-4484.....PH8212	FF722DL.....G6674	115738.....G3736	4371581.....PH8172	AF4002.....CA10015
DL2825.....PH2825	DW-4612.....PH6607	FF723DL.....G6691	117792.....G3744	4371581VF2.....PH3512	AF4021.....CA10539
DL2870A.....PH2870A	DW-4619.....PH3985	FF728DL.....G3744		4371581VF2.....PH8172	AF4048.....CA10516
DL2951.....PH2951	DW-4631.....PH5	FF728DL.....G6689	FIAT	4371582.....PH5964	CAF1706.....CF8392A
DL3387A.....PH3387A	DW-4651.....PH2	FF730DL.....G3747	8053.....CA190	4371582.....PH7	CF-18.....BA3525
DL3506.....PH3506	DW-4670.....PH16	FF731DL.....G3895	9128.....PH16	4434794.....PH5964	CF-21.....BA3631
DL3531.....PH3531	DW-4872.....PH3786	FF736DL.....G7146	9129.....PH5964	4434825.....PH5964	CF-24.....BA24
DL3569.....PH3569	DW-5230.....PH8316	FF739DL.....G7367	9129.....PH7	4523873.....HP1	CF-136.....CA136
DL3593A.....PH3593A	DW-5274.....CH8765	FF743DL.....G7248	9230.....G2	4587711.....CH33APL	CF-160.....TGA160
DL3600.....PH3600	DW-5288.....PH3675	FF744DL.....G6507	9622.....CA656	4667339.....PH2883	CF-160.....TGA160
DL3614.....PH3614	DW-5309.....CH8806	FF745DL.....G3850	9624.....CA660	4667755.....PH2883	CF-184.....CA184
DL3675.....PH3675	DW-5313.....PH8873	FF747DL.....G6895	85779.....CA258	4712132.....PH5964	CF-192.....CA192
DL3682.....PH3682	DW-5315.....CH8712	FF748DL.....G7399	220425.....HP1	4719150.....PH5964	CF-192.....TGA192
DL3786.....PH3786	DW-5335.....PH3976A	FF749DL.....G8018	540955.....C3	4733112.....P1110	CF-324A.....CA324A
DL3950.....PH3950	DW-5399.....PH9100	FF749DL.....PS7358	540955.....C3P	4777082.....PH5964	CF-326.....CA326
DL3970.....CH3970	DW-5436.....CH9018	FF750DL.....PS4886	545240.....C3P	4788592.....CA9381	CF-326.....TGA326
DL3976A.....PH3976A	DW-5505.....CH9641	FF752DL.....G6676	592765.....HP1	4788592.....CA9381	CF-327.....CA327
DL3980.....PH3980	DW-5608.....CH9972	FF755DL.....CS8941	617966M.....C3P	4980649.....CA9872	CF-327.....CA327
DL3985.....PH3985	DW-5610.....CH9999	FF761DL.....G3829	874771.....C1125PL	5583693.....CA163	CF-351.....CA351
DL4386.....PH4386	DW-7662.....PH9897	FF766DL.....G3737	867471.....C1125PL	5964018.....CA163	CF-352.....CA352
DL4681.....PH4681	DW-15439.....CF10135	FF767DL.....G6535	867471.....C1125PL	5984018.....CA163	CF-353.....CA353
DL4967.....PH4967	DW-15471.....CF10136	FF771DL.....G8861A	877269.....CA73	5984019.....CA163	CF-357.....BA357
DL5343.....PH5343	DW-25082.....CF8109A	FF773DL.....G8758	969052.....CH801BPL	5984019.....CA163	CF-381.....CA381
DL6607.....PH6607	DW25245.....CF8392A	FF774DL.....G8534	970269.....C1125PL	7122733.....PH2883	CF-633.....CA568
DL6607.....PH9715	DW-25245.....CF8392A	FF777DL.....G5870	1150243.....P4102A	8031565.....CA9269SY	CF-713.....CA3597
DL7317.....PH7317	DW-25490.....CF10141	FF779DL.....CS9667A	1153430.....PH3776	8123679.....P4102A	CF-735.....CA3537
DL7328.....PH7328	DW-25572.....CF10370	FF781DL.....CS10145	1160243.....P4102A	8322988.....CA9872	CF-736.....CA3523
DL8081.....CH8081	DW-25764.....CF10553	FF781DL.....G6536	1354828.....HP1	8322989.....CA9872	CF-749.....CA4303
DL8158.....CH8158	DW-25864.....CF10550	FF782DL.....G9795	1901602.....PH3973	8826586.....PH2883	CF-753.....CA3549
DL8316.....PH8316	DW-25876.....CF10547	FF783DL.....G7333	1901603.....PH6644	9900893.....C3P	CF-773.....CA3588
DL8481.....CH8481	DW-35479.....CF10132	FF784DL.....G9796	1901604.....PH2883	9924318.....C1191A	CF-773.....TGA3588
DL8530.....CH8530	DW-35491.....CF10133	FF786DL.....G6692	1901688.....C1125PL	9939229.....CA163	CF-785.....CA3647
DL8712.....CH8712	DW-35494.....CF9597A	FF787DL.....PS10265	1901779.....CA9872	9948070.....PS5896	CF-785.....TGA3647
DL8765.....CH8765	DW-35519.....CF10134	FF790DL.....CS8323	1901919.....PH3776	9983764.....CA9872	CF-801.....CA2740
DL8806.....CH8806	DW-35644.....CF10374	FF795DL.....G7771	1901925.....CA9872	9985779.....CA258	CF-809.....CA3553
DL8873.....PH8873	DW-35661.....CF10381	FF798ADL.....PS9059B	1901929.....C1191A	12850394.....CA11292	CF-826.....CA3681
DL8994.....PH8994	DW-35676.....CF10361	FF805DL.....G7731	1902040.....CA586	13259474.....CA11292	CF-875.....CA3903
DL9010.....PH9010	DW-38188.....CF10139	FF815DL.....P3767	1902077.....CA3281	42015789.....CA9872	CF-905.....CA3924
DL9018.....CH9018	DW-38222.....CF10138	FF816DL.....PS6554A	1902125.....CA9872	42032856.....CA9872SY	CF-974.....CA3916
DL9024.....CH9024		FF818DL.....CS11037	1902132.....CA9872SY	42481020.....CA9872SY	CF-974.....TGA3916
DL9100.....PH9100	DURALAST	FF825DL.....G6574	1902134.....C1191A	42491619.....CA586	CF-3300.....CA3300
DL9461.....CH9461	F688DL.....G7296	FF830DL.....CS7715A	1902138.....P8043	46473803.....PS5896	CF-3373.....CA3373
DL9461.....TG9461	FF3-8DL.....G3	FF831DL.....CS8629A	1907567.....PH3973	51885139.....CA11744	CF-3441.....CA3660
DL9549.....CH9549	FF5-16DL.....G12	FF840DL.....G7736	1909100.....C1191A	5197754.....CA12066	CF-3441.....TGA3660
DL9566.....PH3614	FF600DL.....G3713	FF856DL.....P6444	1909101.....PH6644	53100400.....CA11109	CF-3566.....CA3566
DL9641.....CH9641	FF601DL.....G7092	FF857DL.....P3627	1909132.....CA9872SY	53101161.....CA11250	CF-3575.....CA3559
DL9688.....PH9688	FF608DL.....G7596	FF858DL.....P6445	1909136.....CA523	60507213.....PH2821A	CF-3580.....CA3717
DL9713.....CH9713	FF609DL.....PS7408A	FF859DL.....G8122	1909137.....PH2883	61589106.....PH2883	CF-3592.....CA5058
DL9837.....PH9837	FF610DL.....G7416	FF867DL.....G7418	1909142.....P8043	68073648AA.....CA11109	CF-3592.....TGA5058
DL9897.....PH9897	FF613DL.....G8075	FF870DL.....G8757	1930010.....PS8428	68082570AA.....CA11250	CF-3593.....CA5057
DL9911.....CH9911	FF617DL.....G4177	FF871DL.....G9343	1930277.....CA163	68096453AA.....CF11924	CF-3593.....CA5057
DL9911.....TG9911	FF619DL.....G6405	FF872DL.....G10617	1930544.....PH2883	68102241AA.....CH9713	CF-4278.....CA4309
DL9972.....CH9972	FF620DL.....G8008	FF874DL.....G7649	1930587.....CA9269	68212070AA.....CF11810	CF-4278.....TGA4309
DL9999.....CH9999	FF624DL.....G3969	FF877DL.....G10243	1930588.....CA9269SY	71423006.....PH10808	CF-4278.....XGA4309
DL10060.....PH10060	FF626DL.....G8016	FF882DL.....G5982	1930589.....CA8308	71749828.....PH10267	CF-4297.....CA4778
DL10075.....CH10075	FF627DL.....G8967	FF882DL.....G8532	1930589.....CA8737	72109776.....PH10808	CF-4326.....CA133
DL10158.....CH10158	FF631DL.....G6678	FF887DL.....G3736	1930590.....CA8737SY	73500049.....CH9713	CF-4339.....CA3915
DL10246.....CH10246	FF632DL.....G7404	FF888DL.....C9766	1930591.....CA10982	74788503.....P4105	CF-4342.....CA3902
DL10295.....CH10295	FF634DL.....G7768	FF889DL.....CS9864	1930592.....CA10982SY	74980649.....CA9872	CF-4343.....CA5056
DL10358.....CH10358	FF635DL.....G7629	FF890DL.....G7760	1930731.....C8686	76595561.....P3627	CF-4343.....TGA5056
DL10515.....CH10515	FF636DL.....G7194	FF891DL.....G9041	2103566.....CH801BPL	76595561.....P3627FP	CF-4361.....CA4939
DL10575.....PH10575	FF637DL.....G5603	FF892DL.....PS7408A	2165056.....CA9872	79026104.....PH2883	CF-4372.....CA3901
DL10855.....CH10855	FF641DL.....G8164	FF893DL.....FCS10726	2165059.....CA9872	82008606.....CA9868	CF-4372.....TGA3901
DL10955.....CH10955	FF642DL.....G8207	FF894DL.....PS10279	2394637.....CA9872SY	85127004.....PFA5693	CF-4372.....XGA3901
DL10955.....TG10955	FF644DL.....G8279	FF900DL.....G7610	4002528.....CA73	89842392.....P8576	CF-4375.....CA6362
DL11665.....CH11665	FF648DL.....G7740	FF901DL.....G7609	4007348.....PB50	300138019.....CA8283	CF-4378.....CA6366
DL11665.....TG11665	FF650DL.....P3500	FF902DL.....G9272	4026075.....PB50	6000615556.....CA12075	CF-4378.....TGA6366
DL11665.....XG11665	FF653DL.....G4926	FF910DL.....K10489A	4060883.....C3P	B124934.....CH801BPL	CF-4379.....CA6367
	FF657DL.....G4927	FF920DL.....K10826	4062072.....CA73	C104934.....CH814PL	CF-4468.....CA6395
DRIVEWORKS	FF676DL.....G3641	FF3002DL.....P6446	4083490.....PB50	CO2448.....C1125PL	CF-4479.....CA6479
DW-1A.....PH8A	FF677DL.....G7143	FF3302DL.....G3587	4107775.....PB50	K68091826AA.....CH11277	CF-4479.....TGA6479
DW-111.....PH3387A	FF678DL.....G6457	FF3306DL.....G3840	4110530.....CA656	K68091827AA.....CH11277	CF-4490.....CA6541
DW-195.....PH3600	FF678DL.....G6473	FF3405DL.....G4165	4119668.....CA660	K68109834AA.....CH11794	CF-4632.....CA6555
DW-241.....PH3614	FF679DL.....G3802A	FF3408DL.....G4168	4121392.....HP1	K68229402AA.....CH11794	CF-4633.....CA6626
DW-252.....PH2870A	FF680DL.....PS4886	FF3423DL.....G3743	4126435.....PH16	MF02160550.....CA9872	CF-4636.....BA6675
DW-2222.....PH10060					CF-4645.....CA6690
					CF-4648.....CA6828

Cross reference

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FIRESTONE (cont'd)	FIRESTONE (cont'd)	FORD (cont'd)	FORD (cont'd)	FORD (cont'd)	FORD (cont'd)
CF-4650.....CA7094	T1173.....FT1062A	1F1Z-9155-CA...G8861A	4R3U-9601-AB...CA9895	711F-9601-AB...CA2689	B75Z-9601-A.....CA114
CF-4680.....CA6807	T1175.....FT1065A	1L2Z-7A098-AB...FT1224	4R3Z-19N619-AA...CF10370	749F-8A469-AAA...PR3304	B77-9601-A.....CA159
CF-4690.....CA7351	T1182.....FT1088A	1L2Z-7A098-AC...FT1224	4R3Z-9601-AA...CA9895	749F-8A469-BAA...PR3753	B7T-9601-A.....CA159PL
CF-4690.....TGA7351	T1183.....FT1087B	1L2Z-7A098-AD...FT1224	4W4Z-6N619-BA...CF10561	749F-9176-AAA...P1103A	B8C-6731-A.....CH330PL
CF-4712.....CA7365	T1185.....FT1072A	1L2Z-9155-BA...G9795	5C3Z-9601-AA...CA10071	957E-6731...CH813PL	B8NN-6714-A.....PH5964
CF-4712.....TGA7365	T1189.....FT1169A	1L2Z-9601-AA...G9332	5C3Z-9601-AA...TGA10262	978M-6714-C3A...PH8316	B8NN-6714-A.....PH7
CF-4717.....CA7167	T1192.....FT1070A	1L2Z-9601-AA...TGA9332	5C3Z-9601-AA...XGA10262	1565 248.....CH9713	B8Q-9601-A.....CA159
CF-4731.....CA7421	T1193.....FT1073B	1L5E-9155-BA...G8757	5F9Z-9601-AA...CA9944	2002E-6731A...CH2821B	B8Q-9601-A.....CA159PL
CF-4731.....TGA7421	T1194.....FT1057C	1S7G-6714-DA...PH3614	5L1Z-9155-AA...G8018	2701E-6731-A2...CH836PL	B8QX-9365-A...CA1106PL
CF-4778.....CA4778	T1195.....FT1074A	1S7G-6714-DA...TG3614	5M6H-19N619-AD...CF11279	2701E-9150-B...C1191A	B8Z-9601-A.....CA159
CF-4799.....CA7174	T1196.....FT1113A	1S7G-6714-DA...XG3614	5M6Z-19N619-AA...CF11279	2701E-9176-B...C1191A	B8Z-9601-A.....CA159PL
CF-4828.....CA4828	T1197.....FT1115B	1S7G-6744-AC...TG9641	5M6Z-9601-AA...TGA10071	2704E-9150...C1191A	B9NN-6714-A.....PH5964
CF-4832.....CA7426	T1198.....FT1122A	1S7G-6744-AC...TG9641	5W1Z-9601-AB...CA5056	2715E9155AA...C4163	B9NN-6714-A.....PH7
CF-4879.....CA7774	T1199.....FT1104A	1S7Z-6714-DA...XG9641	5W1Z-9601-AA...TGA5056	2735E-6714-B...PH2870A	B9TE-6744-A.....CH6PL
CF-4879.....TGA7774	T1201.....FT1129A	1S7Z-6714-DA...TG3614	6C2Z-9601-AA...CA10162	7601-HF9601-HB...CA660	B9T9E-9155-A...C1106PL
CF-4880.....CA7597	T1202.....FT1113A	1S7Z-6714-DA...XG3614	6C2Z-9601-AA...CA10162	28397.....SP3971	BC3Q-6714-CA...PH10890
CF-4880.....TGA7597	T1211.....FT1146A	1S7Z-6731-DA...PH3614	6C349601AA...CA10071	68992.....C1106PL	BC3Z-9N184-B...K10826
CF-4880.....XGA7597	T1220.....FT1141A	1S7Z-6731-DA...TG3614	6E5Z-9601-EA...CA10094	107249.....P1654A	BC3Z-6731-A...PH10890
CF-4881.....CA7598	T1221.....FT1143A	1S7Z-6731-DA...XG3614	6E5Z-9601-GA...CA10092	178459.....C11860PL	BC3Z-6731-B...PH10890
FF-157.....G4191	TF8A.....PH8A	1X4H-16N619-BA...CF11922	6E5Z-9601-GA...TGA10242	178460.....C11860PL	BC3Z-9601-A...CA10888
FF-158.....G4143	TF8A.....PH8A	1X43-9155-AA...G7143	6E7Z-6731-D...CH10649	193509.....P1654A	BC3Z-9601-C...CA11233
FF-481.....G3727	TF-25.....PH25	2C5Z-9155-AA...G10166	6E7Z-9155-BA...CS9667A	231308.....CH801BPL	BC3Z-9601-D...CA11233
FF-483.....G3728	TF-30.....PH30	2C5Z-9155-BC...G10166	6E7Z-9601-AA...CA10981	231310.....CH801BPL	BC3Z-9601-D...CA11233
FF-637.....G6495	TF-43.....PH43	2L1Z-9155-AA...G10698	6E7Z-9601-AA...CA10981	235116.....CA77	BE8Z-19N619-A...CF11670
FF-795.....G3596	TF-45.....PH3675	2L2U-9601-AB...CA9563	6E5Z-9601-EA...CA10094	251483.....C7552	BE8Z-6731-AB...PH3614
FF-3178.....G4777	TF-47.....PH3387A	2L2Z-9155-AB...G9343	6G9Z-9601-AB...CA10432	309531.....C1190PL	BE8Z-6731-AB...TG3614
FF-3190.....G3895	TF-47.....PH3387A	2L2Z-9601-AC...CA9563	6L2Z-9601-A.....CA9332	309991.....C1190PL	BE8Z-6731-AB...XG3614
FF-3359.....G3359	TF52.....PH3980	2L5Z-9155-AA...G8757	6L2Z-9601-A...TGA9332	332499.....C7271	BE8Z-9601-AA...CA10997
FF-3388.....CG3388	TF289.....PH3985	2M5Z-9155-CA...G8018	6L2Z-9601-AA...CA10173	542957.....PH16	BG2X-6731-CA...HPH6349AFP
FF-3389.....CG3389	TF-289.....PH3950	2R8Z-19N619-BA...CF10561	6M5V-9601-AA...CA10253	591689.....P7037	BG5X 6731 AA...HPH9617FP
FF-3802.....G3802A	TF335.....PH3614	2R8318D483AD...CF10561	6W83-9601-AB...CA10993	1100696.....CH8530	BG5X9155AA...P10275
FF-4611.....G6563	TF-335.....PH3614	2U2J-9601-BA...CA9676	7C3Z-9601-A...CA10242	1303476.....CH10066	BG5X-9155-AA...P9454
FF-4618.....G6566	TF400.....PH3600	2U2Z-9601-AA...CA9400	7C3Z-9601-A...CA10262	1418712.....CA10253	BU2Z-6731-A...PH10575
FF-4672.....G6348	TF-400.....PH3600	2U2Z-9601-BA...CA9676	7C3Z-9601-A...TGA10242	1476271.....CA2689	CONN-6708-A...P1654A
FF-4702.....G6507	TF454.....PH8873	2W9Z-6A642-EA...PH9010	7C3Z-9601-A...TGA10262	1504387.....CA2689	CONN-B951-A...P1654A
FF-4705.....G7019	TF1072.....CH3970	2W93-6714-AA...PH9010	7C3Z-9601-A...XGA10242	1708877.....CA11114	CONN-B951-B...P1654A
FF-4705.....G9279	TF2129.....CH8765	3C3P-7G186-AF...FT1226	7C3Z-9601-A...XGA10262	1878046.....PH7014	CONN-B951-C...P1654A
FF-4714.....G7315	TF2224.....CH8806	3C3U-9601-BC...CA9516	7C3Z-9601-B...CA10270	4003058.....P3959	CONN-B951-A...CH330PL
G991.....G11293	TF2286.....PH3786	3C3Z-7A098-AA...FT1226	7C4Z-9601-AA...CA10870	4032667.....PS9039	C0TE-6744-A...CH330PL
G991.....G991	TF2702.....PH8212	3C3Z-7B155-BA...FT1227	7HA-6731-A.....C4	5011329.....CA9872	C1AE-6A666-H...FV100
G1010.....G10166	TF2808.....PH3593A	3C3Z-9N184-CA...CS9667A	7L1Z-7A098-A...FT1236	5011560.....CA9872	C1AP-7A-377-B...FM2306
LFP780.....PH3976A	TF-2856A...PH3950	3C3Z-9N184-CB...CS9667A	7M51-9601AC...CA11114	7700040.....P1654A	C1AP-7A-377-C...FM2306
LFP784.....PH3766	TF2865A...PH3950	3C3Z-6731-AA...CH9549	7R3V-9601-AA...CA10786	7705675.....C1681	C1AZ-7A377-A...FM2306
LFP2051.....PH10890	TF2876.....PH6607	3C3Z-6731-AA...TG9549	7R3Z-9601-AA...CA10786	7961094.....CH813PL	C1AZ-7A377-B...FM2306
LP2017.....CH9549	TF-2876...PH6607	3C3Z-9601-BA...CA9516	7T4Z-19N619-B...CF10547	9800097.....P7046	C67E-6731-A...PH8A
P834.....CH5320	TF-2951...PH2951	3M4G-6714-AA...CH9641	7T4Z-9601-A...CA10242	11425472.....PH16	C1AZ-6731-AP...PH8A
P837.....CH8712	TF3244.....CH9018	3M4G-6714-AA...XG9641	7T4Z-9601-A...TGA10242	81878046.....PH7014	C1DZ-9155-A.....G2
P843.....CH6848	TF-3432...PH3506	3M4G-6714-AA...XG9641	7T4Z-9601-A...XGA10242	86509128.....CA9872	C1DZ-9155-B.....G2
P846.....CH8158	TF3531A...PH3531	3M4G-6744-AA...CH9641	8C3Z-7A098-D...FT1239	86509129...CA9872SY	C1KE-9601-A...CA184
P856.....CH8530	TF-3531A...PH3531	3M4Z-6714-AA...CH9641	8C3Z-9N184-A...CS10263A	86512888...CAK11125	C1ME-9601-B...CA154
P960.....P3759	TF3682...PH2825	3M4Z-6714-AA...TG9641	8C3Z-9N184-C...CS10263A	87840136.....PS7171	C1M9E-9601-B...CA154PL
P967.....CH9972	TF-3682...PH3682	3M4Z-6714-AA...XG9641	8L8Z-19N619-B...CF10548	87840136.....PS8187	C1TT-6744-A...C175E
P972.....CH9999	TF3850...PH3569	3M4Z-6744-AA...CH9641	8S4Z-9601-A...CA10488	140516030...PH2865A	C1TZ-6A666-A...FV100
P979.....CH10295	TF-3850...PH3569	3M5Q-6744-AA...CH10064	8W93-6A692-AC...CH10992	140516040...PH8285	C1TZ-6A666-B...FV100
P980.....CH10358	TF3870...PH2870A	3S7Z-6731-A...CH9641	9L8Z-9601-A...CA10616	140516060...PH3639	C1TZ-6714-A...C175E
P980.....XG10358	TF-3870...PH2870A	3S7Z-6731-A...TG9641	9N-6731.....C3	A700X-6714-MA...PH5964	C1TZ-6731-A...C175E
P1009.....CH11665	TF4006...PH3506	3S7Z-6731-A...XG9641	9N-18662.....C3	A720X-6714-DA...PH5964	C1TZ-6731-B...CH6PL
P1014.....CH11794	TF-4459...PH3593A	3W3Z-9601-AA...CA5056	9T1Z-9601-A...CA10834	A730X-6714-BA...PH2821A	C1TZ-6731-C...CH14PL
P1015.....CH11790	TF4460...PH3593A	3W3Z-9601-AA...TGA5056	9T1E-9601-AA...CA10834	A760X-6714-RA...PH5964	C1TZ-6731-D...CH330PL
P1017.....CH11784	TF-4460...PH3593A	3W4Z-7A098-AA...FT1231	73MF-8A424-BAA...PR3414	A770X-9155-AA...C4163	C1VE-6A666-B...FV100
P3986.....CH9911	TF-4466...PH2870A	3W4Z-7A098-AB...FT1231	74HM-6714-CA...PH16	A780X-9155-AA...C4163	C1VP-7A377-B...FM2306
P3986.....TG9911	TF4477...PH4386	3W7Z-9601-AB...CA5056	77BM-6714-CA...PH2870A	A780X-9601-CA...CA7111SY	C2AF-9601-A...CA149
P4456.....CH9447	TF4477...PH4967	3W7Z-9601-AB...TGA5056	77TF-9601-AA...CA3425	A800X-6714-BA...PH5964	C2AF-9601-A1...CA154
P8153.....CH8481	TF-4484...PH8212	3W33-9601-AB...CA5056	78B9150AA.....C4163	A830X-9150-EA...C1125PL	C2AZ-6A666-A...FV100
P8170.....CH8081	TF-4620...PH7317	3W33-9601-AB...TGA5056	78B9150AA.....C4163	A830X-9150-JA...C4163	C2AZ-9155-A...CG20
PH48.....PH10060	TF4631...PH5	4C2U-9601-AB...CA10162	78HF-9601-BA...CA4237	A830X-9601-ANA...CA9872	C2DE-9155-A.....G2
PH453.....PH8994	TF-4631...PH5	4C2Z-9N184-BA...CS9864	81BD-9601-TB...CA4327	A830X-9601-CLA...CA9872	C2DZ-9155-A.....G2
PH500.....PH10575	TF4651...PH2	4C2Z-9601-AA...CA10162	81DB-9601-JB...CA4327	AA5Z-6714-A...PH10575	C2OE-9176-A...CG20
PH2009.....PH9010	TF-4651...PH2	4C2Z-9601-AB...CA10162	81DB-9601-TB...CA4327	AA5Z-6714-A...TG10575	C2OF-9601-A...CA148
PH2873.....PH11462	TF4670...PH16	4C3Z-9601-AA...CA9516	82-20-044.....CAK253	AE5Z-19N619-A...CF11174	C2OZ-9601-A...CA148
PH2904.....PH7328	TF-4670...PH16	4C4Z-9601-AA...P8044	82-56-032.....CAK253	AE9Z-19N619-A...CF11177	C2RZ-9155-A.....G2
T220.....FT1020A	TF5230...PH8316	4C4Z-9601-AA...CA10868	82-57-912.....CAK253	AE81-9601-AA...CA10997	C2ZE-9155-B.....G12
T221.....FT1021A	TF5288...PH3675	4C41-9661-AB...CA10868	82-57-914.....CAK256	AH42-9610-AA...CA11062	C2TA-6708-A...CH836PL
T225.....FT1025A		4C45-2A131-AA...PFA5693	85HU-9601-A...CA546	APN-6731-B.....C3P	C2TZ-6731-A...CH836PL
T233.....FT1039A	FORD	4F1Z-19N619-AA...CF10376	85HU-9601-AA...CA4691	AR3Z-9601-B...CA10787	C2TZ-9155-C...CH1474PL
T235.....FT1037A	000-6731-A.....C4P	4H2Z-6731-AA...PH9010	87GT-7A098-AA...FT1115B	AV61-9601AD...CA11114	C2TZ-9365-B...C1174PL
T239.....FT1033B	000-6731-B...C134PL	4H2Z-6714-BA...PH9010	87HU-9601-AA...CA4691	B2A-6731-A.....CH6PL	C3AE-6A666-C...FV181
T246.....FT1048A	000-6731-C...CH236APL	4H23-6714-CA...PH9010	96JV-6714-AA...PH5618	B6T-9365-A.....CG20	C3AF-9601-A...CA184
T250.....FT1045A	000-6731-D...CH106PL	4H23-6714-FA...PH9010	200E9176.....C4163	B7A-6714-A...PH8A	C3AZ-6A666-B...FV181
T254.....FT1047A	1C3Z-9601-AA...CA9400	4H23-6714-GA...PH9010	300.....PH7	B7A-9601-C...CA151	C3AZ-9601-B...CA149
T255.....FT1056A	1C3Z-9601-AA...TGA9400	4L3U-9601-BC...CA9687	508E-6731...CH836PL	B7A-9601-D...CA151	C3DZ-6A666-A...FV181
T1150.....FT1058A	1F1Z-9155-AD...G8758	4L3Z-9601-BA...CA9687	691M-6714AA...PH2870A	B7Q-9155-A...CG20	C3DZ-6A666-C...FV181
T1151.....FT1059A	1F1Z-9155-AD...G8861A	4L3Z-9601-BA...CA9687			

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

FORD (cont'd)	FORD (cont'd)	FORD (cont'd)	FORD (cont'd)	FORD (cont'd)	FORD (cont'd)
C3NN-6714-A.....PH7	C7NN-9A641-A.....CA229	CV6Z-19N619-A...CF11920	D3NN-7C045-A.....C3957	D7EF-9D695-AA...BA3749	D27Z-9A496-A.....CA122
C3RZ-6731-A.....PH30	C7NN-9A641-B.....CA228	CV6Z-9601-A...CA11114	D3OE-9155-A.....G3427	D7EF-9601-AA...CA3425	D27Z-6731-A...PH2849A
C3RZ-6731-A.....PH5	C7NN-9A641-C.....CA229	CV6Z-19N619-A...CF11920	D3OE-9155-AA...G3427	D7FZ-9D695-A...BA3749	D7FZ-9601-A.....CA3103
C3RZ-6731-A.....PH25	C7NN-6714-A.....PH7	DOAE-6A666-A...FV156	D3OZ-6A666-A...FV181	D7FZ-9601-A...CA3425	D3ZE-9155-AA...G3515
C3RZ-6731-C.....PH30	C7NN-9176-A...C1191A	DOAZ-6A666-A...FV156	D3OZ-7A377-A...FM2313	D7PJ-6714-AA...PH30	D37Z-7A098-A...FT1044A
C3TA-9176-A...C1190PL	C7NN-9601-B.....CA295	DOAZ-7A098-A...FT1024A	D3TZ-7A098-A...FT1055A	D7TE-9155-AA...G3428A	D4ZE-6A666-AB...FV178
C3TZ-6A666-A...FV181	C7NN-F882-A.....C1689	D0DE-6A666-A...FV181	D3TZ-7A098-A...KT1088	D7TZ-9155-A...G3428A	D4ZF-9601-AA...CA3300
C3TZ-9155-B...C1190PL	C7NN-F933-A...PH42A	D0DZ-6A666-A...FV156	D3TZ-7A098-B...FT1055A	D7TZ-9155-B...G3428A	D4ZP-7A098-AA...FT1035A
C3TZ-9365-B...C1190PL	C7OE-9155-A...G3427	D0DZ-7A098-B...FT1028A	D3TZ-7A098-B...KT1088	D7TZ-9155-C...G3428A	D5ZE-6A666-BA...FV178
C3VY-9601-A...CA154	C7OZ-9155-A...G3427	D0DZ-7A098-C...FT1028A	D3TZ-7A377-A...FM2315	D7ZE-6A666-AA...FV224	D7OZ-7A377-A...FM2323
C3VY-9601-A...CA154PL	C7RA-6A666-A...FV100	D0GF-9601-A...CA340A	D3VE-9155-A4A...G22A	D7ZF-9601-AA...CA3424	D7TE-9601-A...CA2740
C4AE-6714-A...PH8A	C7RA-6A666-AM...FV164	D0GY-9601-A...CA340A	D3VE-9155-AB...G22A	D7ZZ-6A666-A...FV224	D7ZZ-9601-A...CA2740
C4AE-9176-A...CG20	C7RA-6A666-AN...FV164	D0GZ-9601-A...CA340A	D3ZF-9601-AA...CA381	D7ZZ-9601-A...CA3424	D8Z7-6731-A...PH2849A
C4AF-9601-A...CA149	C7RA-6A666-AR...FV232	D0HZ-9601-A...CAK559	D4ZE-9601-A...CA381	D7ZZ-9601-AA...CA3424	D90Z-6A666-A...FV218
C4AF-9601-B...CA149	C7RA-6A666-D...FV181	D0HZ-9601-B...CAK561	D4ZE-6A666-A...FV178	D8AE-9D695-A...BA3525	DDPN-6731-A...CH14PL
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C4AZ-7A377-B...FM2305	C7RA-6A666-K...FV237	D0HZ-9601-F...CAK558	D4AE-6A666-A...FV178	D8AZ-6A666-A...FV202	DG9H-18D483-BA...CF11775
C4AZ-9365-A...CG20	C7S7-9601-A...CA114	D0HZ-9601-G...CA507	D4DZ-6A666-A...FV178	D8AZ-6A666-B...FV202	DG9Z-19M619-A...CF11775
C4AZ-9365-B...CG20	C7S7-9601-A...CA114	D0HZ-9601-H...CA502	D4DE-6A666-AA...FV178	D8AZ-7A098-A...FT1042A	DG9Z-9601-A...CA11482
C4RZ-6731-A.....C4	C7TE-6A666-B...FV181	D0NN-9N074-B...C1191A	D4DZ-6A666-A...FV178	D8AZ-9D695-A...BA3525	DGPN-6731-A...CH14PL
C4RZ-6731-A.....C4P	C7TS-9600G...CAK257	D0NN-6714-B...HP1	D4HF-6A666-A...FV178	D8AZ-9D697-A...BA3525	DOPY-6731-A...PH2825
C4RZ-6731-B...CH200PL	C7TZ-6731-A...CH836PL	D0NN-9176-B...C1191A	D4HF-6A666-AB...FV178	D8DE-6B890-A1A...FV209	DS7Z-9601-A...CA11480
C4RZ-6731-C...CH106PL	C7TZ-9155-A...G15	D0OZ-6A666-A...FV181	D4HF-7A098-A...FT1035A	D8DE-6C317-A1A...FV220	DS7Z-9601-D...CA11480
C4RZ-6731-E...CH236APL	C7TZ-9365-A...C1191A	D0OZ-9D695-A...BA24	D4HF-9601-A...CA3324	D8DE-9155-B...G3515	E0AT-9155-A...G6419
C4TE-6A666-A...FV100	C7TZ-9601-D...CA511A	D0OZ-9D697-A...BA24	D4HF-9601-AA...CA3324	D8DE-9155-BA...G3515	E0AZ-7A098-A...FT1056A
C4TE-6A666-B...FV100	C7UE-6A666-B...FV181	D0PJ-6A666-J...FV178	D4HF-9601-BA...CA3325	D8DZ-6A666-A...FV209	E0HT-9155-C...P3645
C4TE-6A666-C...FV100	C8AF-6714-A...PH8A	D0PJ-6A666-K...FV164	D4HZ-9601-A...CA3324	D8DZ-9D695-A...BA3554	E0HZ-9601-A...CA2576
C4TE-6744-A...CH6PL	C8AF-9601-A...CA324A	D0PJ-6A666-L...FV163	D4HZ-9601-B...CA3325	D8EE-6C317-A1B...FV221	E0HZ-9601-B...CA2576
C4UE-6A666-A...FV181	C8AZ-7A098-A...FT1042A	D0RY-6731-A...PH2870A	D4TZ-7A377-A...FM2315	D8EE-6C317-B1B...FV221	E0HZ-9155-C...P3645
C4ZF-9601-B...CA133	C8AZ-9601-A...CA324A	D0TZ-6731-B...C174E	D4TZ-7A377-B...FV178	D8FZ-9D695-A...BA3554	E0HZ-9601-A...CA2576
C5AE-6A666-A...FV156	C8HA-9600-A...CAK503	D1AF-6D695-A...BA24	D4ZE-6A666-AB...FV178	D8HZ-9601-A...CA3518	E0HZ-9601-B...CA2576
C5AE-9155-A...G23	C8HA-9600-F...CAK503	D1AF-6D695-A...BA24	D4ZF-9601-A...CA3300	D8HZ-9601-B...CA10238	E0NN-6714-C2A...P3645
C5AE-9176-A...CG20	C8HA-9600-U...CAK503	D1AF-9D695-AA...BA24	D4ZT-7A098-A...FT1038A	D8HZ-9601-C...PA1508	E0NZ-6A666-A...FV243
C5AZ-6A666-A...FV156	C8HA-9600-Z...CAK259	D1AZ-6D695-A...BA24	D4ZT-7A098-B...FT1038A	D8HZ-9601-E...PA1509	E0TZ-6A666-AA...FV243
C5AZ-7A098-C...FT1027A	C8HZ-9601-A...CAK503	D1AZ-9D695-A...BA24	D4ZT-7A377-A...FM2318A	D8HZ-9601-F...CA311	E0ZE-9155-BA...G3596
C5AZ-9155-A...G23	C8OZ-9601-E...CA226	D1AZ-9D697-A...BA24	D4ZT-7A377-B...FM2318A	D8NN-9B618-AA...CA6324	E0ZZ-9155-A...G3596
C5AZ-9155-B...G23	C8OE-6A666-A...FV181	D1FZ-9155-A...G3515	D4ZZ-6731-B...PH16	D8NN-9N074-AA...C1191A	E1AZ-7A098-A...FT1056A
C5AZ-9365-A...CG20	C8OZ-6A666-A...FV181	D1FZ-9601-B...CA348	D4ZZ-6731-B...PH43	D8NN-9R500-AA...CA3989	E1AE-7A098-A...KT1108
C5NE-9A641-A...CA229	C8TA-9600-H...CAK503	D1NN-9R500-A...CA1588Y	D4ZZ-6731-B...TG16	D8NN-6714-AA...PH36A	E1DZ-6A666-AA...FV246
C5NE-9176A...C1191A	C8TF-9601-A...CA303	D1NN-9601-A...CA1588	D4ZZ-9601-A...CA3300	D8NN-6714-GA...PH8A	E1DZ-6A666-A...FV246
C5NE-9176-A...C1191A	C8TZ-9365-C...P1119	D1PJ-6714-AA...PH2870A	D4ZZ-9601-AA...CA3300	D8NN-6714-LA...PH3534	E1EE-6A666-AA...FV248
C5NE-9176-C...C1191A	C8TZ-9600-J...CAK546	D1PZ-6731-A...PH2870A	D5AZ-7A098-A...FT1037A	D8NN-8951-AE...C7025	E1EE-6A666-AA...FV248DP
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C5NN-6708-A...P1654A	C8TZ-9601-C...CAK546	D1ZF-9D695-A...BA24	D5AZ-7A098-AA...KT1088	D8NN-B486-AA...P3951	E1EE-6714-AA...PH3600
C5NN-6714-A...PH5964	C8ZF-9601-A...CA304	D1ZZ-6D695-A...BA24	D5AZ-7A098-B...FT1037A	D8NN-B486-AA...P3952	E1EE-9155-FA...G3596
C5NN-6714-A...PH7	C8ZF-9601-A...CA304	D1ZZ-9D695-A...BA24	D5AZ-7A098-B...KT1088	D8NN-B486-CA...P3951	E1EE-9601-AB...CA3597
C5NN-6714-B...PH5964	C9AE-6A666-A...FV181	D2AE-6A666-AA...FV156	D5AZ-7A098-BA...FT1037A	D8NN-B486-CA...P3952	E1EP-7B15-A...FT1058A
C5NN-6714-B...PH7	C9AZ-6A666-A...FV181	D2AE-9155-CA...G22A	D5AZ-7A377-B...FM2328	D8NN-B486-EA...P3951	E1EZ-7A098-A...FT1058A
C5NN-F882-B...C1689	C9AZ-6731-A...PH8A	D2AE-9601-AA...CA351	D5AZ-6A666-A...FV178	D8NN-B486-EA...P3952	E1FZ-6D697-A...BA3707A
C5NN-N832-B...C1689	C9DE-6A666-A...FV181	D2AF-9601-AA...CA351	D5H-8A424-A...PR3753	D8NN-B951-AE...C7025	E1FZ-7A098-A...FT1058A
C5RA-6744-A...CH14PL	C9DZ-6731-A...PH36A	D2AZ-6A666-AA...FV156	D5HZ-9601-B...CA2546	D8NN-F914-AA...PH6637	E1FZ-9D695-B...BA3707A
C5RA-6744-C...CH330PL	C9NN-9R500-B...CA2519SY	D2AZ-7A377-A...FM2317	D5HZ-9601-C...CA1577	D8NN-F933-AB...PH3306A	E1FZ-6731-A...PH3600
C5RZ-6731-A...C116	C9NN-6714-A...PH5964	D2AZ-7A377-B...FM2315	D5HZ-9601-D...CA1574	D8NN-M903-EA...PH6637	E1FZ-9601-A...CA3597
C5TE-6744-A...CH14PL	C9NN-6714-A...PH7	D2AZ-9601-A...CA351	D5NN-9B618-A...CA4304	D8NN-M903-FA...PH3567	E1HF-9601-AA...CA3324
C5TS-9600-E...CAK259	C9NN-9601-A...CA295	D2AZ-9601-AA...CA351	D5NN-9R500-B...CA2565SY	D8OE-6C317-A1A...FV218	E1HF-9601-BA...CA3325
C5TZ-3C602-A...C1700	C9OE-6A666-A...FV156	D2DE-6A666-AA...FV181	D5NN-9R500-C...CA2512SY	D8PE-9155-AA...G3428A	E1HT-9155-AA...P3430A
C5TZ-6A666-A...FV181	C9TE-6A666-A...FV100	D2DE-6A666-CA...FV181	D5NN-6714-A...PH3534	D8PJ-6714-AA...PH16	E1HZ-9155-A...P3430A
C5TZ-6A666-B...FV181	C9UE-6A666-A...FV163	D2DZ-6A666-AA...FV181	D5NN-9601-A...CA2565	D8TE-6C317-C1B...FV223	E1HZ-9365-A...P3430A
C5UE-6A666-A...FV181	C9TZ-6731-A...PH36A	D2DZ-6A666-CA...FV181	D5NN-9601-B...CA2565	D8TZ-6A666-A...FV223	E1HZ-9601-A...CA3324
C5UE-9155-A...G22A	C9TZ-9365-A...C1191A	D2HA-8A424-AB...PR3304	D5NN-F914-A...PH3567	D8TZ-6A666-B...FV181	E1HZ-9601-B...CA3325
C5UZ-9155-A...G22A	C9TZ-9601-A...CAK257	D2HZ-8A424-A...PR3304	D5PZ-6744-AA...C175E	D8TZ-6C317-A1B...FV224	E1HZ-9601-C...CA3324
C5WE-6A666-A...FV181	C9TZ-9601-B...CAK259	D2NN-9R500-A...CA2522SY	D5PZ-6731-A...C175E	D8ZE-6A666-A1A...FV198	E1HZ-9601-D...CA3325
C5ZZ-9601-A...CA184	C9ZF-9601-A...CA3300	D2NN-9R500-B...CA2519SY	D5PZ-6731-B...C175E	D9AE-6714-AA...PH8A	E1NN-6714-AA...PH2855A
C5ZZ-9601-B...CA133	C9ZZ-9601-A...CA3300	D2NN-6714-C...PH977A	D5PZ-6731-C...C175E	D9AZ-6731-A...PH8A	E1NN-6714-AB...PH2865A
C5ZZ-9601-D...CA133	CAPN-99162...C1125PL	D2NN-9176-A...C1191A	D5PZ-6731-D...C175E	D9AZ-6731-A...TG8A	E1NN-6714-BA...PH2825
C6AE-6A666-B...FV156	CAPN-99162-A...C1125PL	D2NN-9601-A...CA2519	D5ZF-9601-AA...CA3371	D9AZ-6731-A...XG8A	E1NN-6714-BB...PH2825
C6AZ-6A666-A...FV156	CBPN-18649-A...PH5964	D2OE-6A666-AA...FV181	D5ZT-6731-A...PH43	D9BZ-6A666-A...FV291	E1NN-6731-BA...PH3682
C6AZ-6A666-B...FV156	CC1Z-9365-A...CS11947	D2OE-9155-BA...G3427	D5ZZ-9601-AA...CA3371	D9DZ-6A666-A...FV209	E1PJ-6714-BA...PH2825
C6AZ-7A098-A...FT1025A	CC1T-9176-BA...CS11947	D2PJ-6A666-AA...FV171	D6HF-9601-BA...CA2545	D9FL-6731-B...PH8A	E1PZ-9155-A...P3595
C6AZ-7A377-A...FM2305	CFPN-6731-A...CH14PL	D2PJ-6A666-BA...FV112	D6HG-9601-BA...CA2545	D9FL-9150-B...C1191A	E1RZ-9601-A...CA2740
C6JZ-6714-A...PH16	CFPN-6731-B...CH14PL	D2PJ-6A666-CA...FV163	D6HS-9601-B...CA7674	D9HZ-6731-A...PH3519A	E1VE-9176-AA...G6419
C6JZ-9600-B...CAK258	CJ5Z-9601-A...CA11456	D2PJ-6714-AA...PH2849A	D6HZ-9601-B...CA2545	D9HZ-6731-B...PH3519A	E1ZE-6714-AA...PH8A
C6TS-9600-T...CAK257	CM-6731-AA...CA11456	D2TZ-7A203-B...FT1034A	D6NN-9R500-A...CA2565SY	D9NN-6714-CA...PH3534	E1ZE-9155-AA...G3596
C6TS-9601-A...CA511A	CM-6731-FL1A...HP1	D3AZ-9155-A...G22A	D6NN-9R500-B...CA4262SY	D9NN-6714-DA...PH5964	E2AP-7F003-AA...FT1059A
C6TS-9601-B...CA511A	CM-6731-F1300...HP3	D3BZ-7A098-A...FT1054A	D6NN-6744-A...CH14PL	D9NN-6714-DA...PH7	E2DZ-7A098-A...FT1059A
C6TZ-6731-A...CH211A	CM-6731-F1300...HP3	D3DZ-7A377-A...FM2313	D6NN-9601-A...CA2565	D9NN-6714-EA...PH8A	E2HS-6N602-AA...K3668A
C6TZ-9155-A...P1103A	CN1Z-9601-A...CA10997	D3FZ-9155-A...G3515	D6NN-9601-B...CA4304	D9NN-6714-FA...PH5964	E2HZ-9601-A...CA3824
C6TZ-9600-A...CAK253	CONN-9155-A...C1125PL	D3HE-9176-AA...PG3349	D6NN-B486-A...P3951	D9OZ-6A666-A...FV202	E2HZ-9601-B...CA5042
C6TZ-9600-A1...CAK253	CONN-9155-B...C1125PL	D3HF-6714-AA...PH977A	D6NN-B486-A...P3952	D9PZ-9155-A...CG13	E3EE-9155-C...G3802A
C6UE-6A666-A...FV181	CPA-6731-A...CH6PL	D3HZ-6731-B...PH977A	D6ZZ-7A377-A...FM2318A	D9ZF-6A666-A...FV198	E3EE-9155-CB...G3802A
C6VY-7A098-A...FT1025A	CPN-6731-A...CH6PL	D3HZ-9155-A...C1106PL	D7AF-9601-AA...CA324A	D1ZE-9155-AA...G2	E3EE-9155-CC...G3802A
C7JZ-9600-C...CAK258	CPN-6731-B...CH6PL	D3HZ-9365-A...PG3349	D7AF-9601-BA...CA340A	D1ZF-9601-AA...CA348	E3EF-9155-FA...G3596
C7NN-6N605-A...C4	CPN-6882-A...PH5964	D3HZ-9601-A...CA2520	D7AZ-6A666-A...FV202	D2TZ-6A666-A...FV171	E3FZ-9155-C...G3802A
C7NN-6N605-A...C4P	CPN-18649-A...CH6PL	D3NN-7B301-A...C7032	D7AZ-9601-A...CA324A	D2TZ-6A666-B...FV171	E3FZ-9155-F...G3596

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

FORD (cont'd)	FORD (cont'd)	FORD (cont'd)	FORD (cont'd)	FORD (cont'd)	FORD (cont'd)
E3HT-99600-BE...CA2520	E6HZ-9365-A...P4102A	E9BZ-7A098-A...FT1152	EDL-9176-A...C1106PL	F3XY-6731-A...XG3682	F08N-9176AA...PS8187
E3HZ-6731-A...P3555A	E6HZ-9365-B...P4506PL	E9BZ-7A377-A...FM2346	EDPN-9N074-AA...C1191A	F3XY-9155-A...G7404	F08N-9176-AA...PS7171
E3HZ-9601-A...CA2520	E6HZ-9365-B...P6503	E9BZ-9155-A...G6679	EEPNN-7B301-AA...C7032	F3XY-9155-F...G7404	F08X-9155-AA...G4777
E3TP-7F003-AA...FT1064A	E6HZ-9365-C...P6503	E9BZ-9601-A...CA6867	EIADKN-6731...CH801BPL	F3XY-9601-A...CA7628	F12Z-6731-B...PH5343
E3TZ-7A098-A...FT1064A	E6HZ-9601-A...CA546	E9FZ-7A098-A...FT1058A	EIADKN-18662-A...CH801BPL	F3XY-9601-AA...CA7628	F4BZ-9D697-A...BA7619
E3TZ-6731-A...HPH3766FP	E6HZ-9601-B...CA546	E9GY-9155-A...G6692	EIADKN-18662-B...CH801BPL	F4BZ-6A666-A...FV371	F23Z-6731-B...PH7317
E3TZ-6731-A...PH3766	E6NN-9R500-DA...CA2522SY	E9GZ-6731-A...PH6607	EPN-6731-A...CH801BPL	F4BZ-7A098-A...FT1161A	F23Z-6731-B...PH7317
E3TZ-6731-B...P3828	E6SP-7G186-AB...FT1073B	E9GZ-6731-A...TG6607	EPN-6731-B...CH813PL	F4BZ-9155-A...G7735	F23Z-6731-B...TG7317
E3TZ-6731-C...PH2921	E6SZ-7A098-C...FT1086A	E9GZ-6731-A...XG6670	ERTZ-9601-A...CA3637	F4BZ-9601-A...CA7755	F23Z-6731-B...XG7317
E3TZ-9155-A...P3767	E6SZ-9601-B...CA5057	E9HN-6714-BA...PH7014	FOCZ-9D667-A...FV258	F4DZ-7A098-A...FT1073B	F23Z-9601-B...CA7365
E3TZ-9155-B...P3726	E6TZ-6A666A...FV291	E9NN-9B618-AA...CA4304	FOCZ-9D667-A...BA7188	F4DZ-7A098-B...FT1073B	F23Z-9601-B...TGA7365
E3TZ-9365-A...P3726	E6TZ-6A768-A...BA6592	E9NN-9B618-BA...CA760E	FOEY-9D697-AA...BA7188	F4DZ-7A098-B...FT1160A	F32Z-6A666-A...FV289
E3TZ-9601-A...CA3637	E6TZ-7A098-A...FT1087B	E9NN-9R500-AB...CA7670SY	FOHZ-3C602-A...C8449	F4PZ-6A666-A2A...FV347	F32Z-6A666-B...FV341
E3TZ-9601-C...CA3501	E6TZ-7A098-B...FT1088A	E9NN-6714-AA...PH16	FOHZ-6731-A...PH7014	F4TZ-7A098-A...FT1167A	F32Z-7A098-A...FT1143A
E3TZ-9601-H...CA3637	E6TZ-9365-A...CG3862	E9NN-9601-AA...CA1588	FOHZ-6731-B...PH7014	F4TZ-9D695-A...BA7756	F32Z-6A666-A...FV289
E3TZ-9601-K...CA3501	E6UZ-9155-A...CG20	E9NN-9601-EA...CAK1125	FOHZ-9601-A...CA6645	F4TZ-9N184-A...CS7715A	F32Z-6A666-B...FV341
E3ZE-9601-AB...CA3785	E7DE-9155-AA...G3802A	E9PJ-6714-AA...PH6349A	FONN-6714-AA...PH7014	F4TZ-9N184-B...CS7715A	F32Z-6731-A...XG7317
E3ZZ-7A377-A...FM2335	E7GZ-9155-A...G3802A	E9RY-6A666-A...FV313	FONN-6714-BA...PH2951	F4TZ-6731-A...TG3786	F32Z-6731-A...XG7317
E3ZZ-9601-A...CA3785	E7EE-9601-AA...CA6367	E9SE-9155-AA...G7092	FONN-6714-CA12H...P6893	F4TZ-6731-A...TG3786	F32Z-9155-A...G7428
E4AE-9601-AA...CA351	E7FZ-9D695-A...BA3707A	E9SZ-6A666-A...FV315	FONN-9176-BA...P1145A	F4TZ-6731-A...XG3786	F32Z-9601-A...CA7426
E4EE-9155-A5A...PCS3670	E7FZ-9601-A...CA6367	E9SZ-9155-A...G7092	FONN-B486-BB...P10969	F4UA-9A335-CE...G3850	F32Z-9601-A...CA7426
E4EE-9155-AA...PCS3670	E7GZ-6A666A...FV289	E9SZ-9601-A...CA6555	FOTE-9155-AA...G3850	F4ZX-9601-A...CA7730	F33Z-6A666-A...FV347
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E4EE-9155-BA...PCS3670	E7GZ-7A377-A...FM2324	E9TZ-6A666-A...FV178	FOTZ-9155-B...G8018	F4ZZ-9601-AC...CA7730	F50Y-19N619-C...CF8045A
E4EE-9176-A5A...PCS3670	E7GZ-6731-A...PH3593A	E9TZ-7A098-A...FT1131A	FOTZ-9155-B...G8018	F5DZ-7A098-A...FT1160A	F50Y-9601-A...CA8039
E4EE-9601-AA...CA3597	E7GZ-6731-A...PH6607	E9TZ-7A098-B...FT1130A	F1AZ-6731-A...PH2	F5OX-9601-AB...CA8039	F50Y-9601-A...TGA8039
E4FZ-9D697-A...BA7348	E7GZ-6731-A...TG3593A	E9TZ-7A098-C...FT1115B	F1AZ-6731-A...TG2	F5OX-9601-AB...TGA8039	F50Y-9601-A...TGA8039
E4FZ-6731-A...PH3600	E7HN-9N327-AA...P6503	E27E-9601-AA...CA3637	F1AZ-6731-BD...PH2	F5OX-9601-AB...XGA8039	F50Z-19N619-BA...CF8045A
E4FZ-6731-A...TG3600	E7HT-8A424-BA...PR3909	E27Z-9155-A...G4775	F1AZ-6731-BD...TG2	F5RZ-6A666-A...FV349	F50Z-9601-BA...CA8039
E4FZ-6731-AB...PH3600	E7HZ-4N184-A...PS6643	E37E-9601-BB...CA3637	F1BZ-6A768-A...BA6592	F5RZ-6A666-B...FV374	F50Z-9601-BA...TGA8039
E4FZ-6731-AB...TG3600	E7HZ-4N184-A...PS8185	E43E-9155-B4B...G3769	F1CZ-6A666A...FV328	F5RZ-9D697-A...BA8112	F50Z-9601-BA...XGA8039
E4FZ-9365-A...PCS3670	E7HZ-8A424-A...PR3909	E43E-9601-CA...CA3717	F1CZ-6A666-A...FV328	F5RZ-19N619-BA...CF8046A	F57X-9601-AA...CA7774
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E4NN-6714-AA...PH16	E7HZ-9N184-A...PS8185	E47E-9601-AA...CA3425	F1DZ-6A666-B...FV329	F5TZ-6A666-A...FV375	F59Z-9601-A...TGA3660
E4TE-9601-AA...CA3300	E7HZ-9N184-B...PS8185	E55E-9155-AA...G3802A	F1HZ-9155-C...PS3712	F5TZ-7A098-A...FT1155B	F59Z-19N619-AB...CF8631A
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E4UE-9601-AA...CA148	E7HZ-6731-A...PH7014	E59E-9601-AA...CA3660	F1HZ-9601-A...CA7688	F5UZ-9601-A...CA7614	F67Z-9601-AA...TGA8243
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E5EE-9155-AA...PCS3670	E7HZ-9601-A...CA6645	E59Z-9601-A...TGA3660	F1HZ-9601-C...CA7688	F6DZ-6A666-C...FV352	F75Z-6A666-BA...FV411
E5EE-9155-AB...PCS3670	E7HZ-9601-B...CA4691	E63Z-6A666-A...FV292	F1IHZ-9155-A...G7596	F6DZ-6A666-D...FV352	F77X-9601-AA...TGA8243
E5EE-9155-DA...G3802A	E7HZ-9601-C...CA4691	E63Z-6A666-B...FV305	F1ITZ-6A666-A...FV367	F6DZ-6A666-EA...FV353	F77X-9601-AA...TGA8243
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E5HN-9N327-AA...P4506PL	E7NN-8A469-AA...PR3383	E67HZ9365A...P6503	F1VZ-9601-A...CA7096	F6DZ-7A098-A...FT1164A	F77Z-9601-AA...CA8243
E5HN-9N327-AA...P6503	E7NN-6714-AA...PH8A	E73Z-6A666-A...FV292	F2CZ-6A666-A...FV343	F6DZ-7A098-AA...FT1164A	F77Z-9601-AA...TGA8243
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E5HZ-9601-B...CA3686	E7NN-6714-DA...PH43	E83Z-6A666-A...FV349	F2NN-6714-AB...PH2842	F6DZ-19N619-C...CF8109A	F80Z-19N619-BA...CF8467A
E5NN-8A424-AA...PR3908	E7NN-6714-FA...P1656	E83Z-6A666-B...FV349	F2NN-F882-AA...C7271	F6DZ-9601-B...CA7365	F80Z-19N619-BA...CF8467A
E5NN-6714-AA...PH7014	E7NN-9176-AA...C1191A	E92Z-6A666-A...FV275	F2TA-9A335-BB...G3850	F6DZ-9601-B...TGA7365	F81A-9A184-AA...CS8629A
E5SE-9155-A...G3802A	E7RY-9155-A...G3744	E92Z-7A098-A...FT1104A	F2TZ-9N184-A...PS6554A	F6HZ-19N619-AA...PA10342	F81A-9N184-AB...CS8629A
E5TE-9601-AB...CA5056	E7RY-9601-A...CA4237	E92Z-6731-A...PH3593A	F2TZ-9N184-A...PS8132	F6HZ-9601-AA...CA8466	F81A-9601-AA...CA8269
E5TE-9601-AB...TGA5056	E7TE-9601-AC...CA6366	E92Z-6731-A...TG3593A	F2TZ-9N184-AA...PS6554A	F6HZ-9601-AB...CA8466	F81A-9N184-AA...CS8629A
E5TZ-7A098-C...FT1086A	E7TE-9601-AC...TGA6366	E92Z-9155-A...G6535	F2VY-7A098-A...FT1144A	F6HZ-9601-BA...CA11229	F81Z-9601-AB...CA8269
E5TZ-7A377-C...FM2336	E7TZ-6A666A...FV294	E92Z-9155-B...G6537	F2VY-7A191-A...FT1167A	F6HZ-9601-CA...CA9242	F85Z-9155-AAGF...G8018
E5TZ-7C391-A...KT1105	E7TZ-6A666-A...FV294	E92Z-9155-B...G6537	F2VZ-9601-A...CA6541	F6RZ-6A666-A...FV352	F6RZ-6A666-A...PH2821A
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E5TZ-9365-A...CG3790	E7TZ-9601-B...TGA6366	EAA-6715-A...C4	F3HZ-8A424-C...PR3908	F6ZZ-9601-A...CA8039	F92Z-9601-A...CA6541
E5TZ-9365-B...CG3790	E8BZ-9155-A...G4775	EAA-6715-A...C4P	F3HZ-8A424-D...PR3910	F6ZZ-9601-A...TGA8039	F77Z-9601-AA...CA8243
E5TZ-9601-B...CA5056	E8BZ-9601-A...CA6369	EAA-6744-A...CH6PL	F3HZ-9R500-A...CA7139SY	F6ZZ-9601-A...XGA8039	F77Z-9601-AA...TGA8243
E5TZ-9601-B...TGA5056	E8GY-9155-A...G6439	ECG-6714-A...PH8A	F3HZ-6731-A...PH3976A	F6ZZ-9601-AA...CA8039	F77Z-9601-AA...XGA8243
E5ZZ-6A666-A...FV261	E8GY-9601-A...CA4383	ECS-9601-A...CA151	F3HZ-6731-B...PH3976A	F6ZZ-9601-AA...TGA8039	F81Z-9601-AB...CA8269
E6AE-9601-BC...CA5058	E8HN-8A424-AA...PR3911	ECT-9155-A...CG20	F3HZ-6731-C...PH3976A	F6ZZ-9601-AA...XGA8039	F81Z-9601-AB...CA8269
E6AE-9601-BC...TGA5058	E8HT-9600-CB...CA7240	ECT-9176-A...CG20	F3HZ-9365-A...P8043	F7CZ-9601-A...CA8142	FA 1632...TGA8039
E6AZ-9601-B...CA5058	E8HZ-6731-A...HPH6349AFP	ECY-9601-A...CA159	F3HZ-9365-E...P8043	F7CZ-9601-A...CA8142	FA 1632...XGA8039
E6AZ-9601-B...TGA5058	E8HZ-6731-A...PH6349A	ECY-9601-A...CA159PL	F3HZ-9601-A...CA7139	F7DZ-19N619-A...CF8109A	FA 1634...TGA8039
E6DZ-6A666A...FV293	E8HZ-9601-A...CA7240	ECZ-6714-C...PH8A	F3HZ-9601-B...CA7139	F7DZ-19N619-B...CF8109A	FA 1634...XGA8039
E6DZ-7A098-A...FT1073B	E8NN-8A424-BB...PR3909	EDB-9601-A...CA151	F3HZ-9601-C...CA7139	F7DZ-19N619-C...CF8109A	FA 1658...CA8243
E6DZ-9601-B...CA7365	E8NN-6714-A...PH16	EDB-9601-B...CA151	F3HZ-9601-D...CA7139	F7RZ-6A666-AB...FV349	FA 1658...TGA8243
E6DZ-9601-B...TGA7365	E8NN-6714-AA...PH16	EDB-9601-D...CA151	F3LY-9601-A...CA7666	F7UZ-6A666-CA...FV397	FA 1682...CA8958
E6FZ-6A666A...FV290	E8NN6714BA...PH2821A	EDC-6714-A...PH8A	F3TZ-6A666-A...FV367	F7UZ-6A666-CA...FV411	FA 1696...CA8997
E6FZ-9D697-A...BA6590	E8NN-6714-BA...PH2821A	EDC-9601-B...CA184	F3TZ-9155-AFFV...G7469	F7XY-7A098-AA...FT1215	FA 1696...TGA8997
E6HT-9155-A...P1146G	E8NN-6714-CA...PH16	EDG-6714-C...PH8A	F3TZ-9601-Z...CA7403	F8AZ-9601-AA...CA5056	FC4Z-9601-A...CA10888
E6HT-9155-AA...P1146G	E8NN-6714-CA...PH7328	EDG-9601-A...CA154	F3XY-6A666-A...FV277	F8AZ-9601-AA...TGA5056	FC2A2565SY...CA2565SY
E6HZ-9N184-B...PS7171	E8NN-8A82-BA...C7271	EDG-9601-A...CA154PL	F3XY-7A098-A...FT1151	F8CZ-6731-A...PH8316	FG-986B...G11293
E6HZ-9N184-B...PS8187	E8TZ-9N184-A...PS6554A	EDL-6744-A...CH14PL	F3XY-6731-A...PH3682	F8CZ-6731-AA...TG8316	FG-986B...G991
E6HZ-9155-E...P1146G	E8TZ-9N184-A...PS8132	EDL-6744-A2...CH14PL	F3XY-6731-A...TG3682	F8HZ-3C602-AA...P8044	FG991...G11293

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Cross reference

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FORD (cont'd)	FORD (cont'd)	FRAM HIGH MILEAGE (cont'd)	FRAM PRO AIR FILTERS (cont'd)	FRAM PRO AIR FILTERS (cont'd)	FRAM PRO AIR FILTERS (cont'd)	
FG991.....G991	YC3Z-6A666-BA...FV403	HM3614.....PH3614	FPCA6366.....CA6366	FPCA9113.....CA9113	FPCA10234.....CA10234	
FG-991.....G11293	YC3Z-6A666-CA...FV403	HM3675.....PH3675	FPCA6366.....TGA6366	FPCA9115.....CA9115	FPCA10242.....CA10242	
FG1036.....G11293	YC3Z-7A098-BA...FT1130A	HM3682.....PH3682	FPCA6395.....CA6395	FPCA9269.....CA9269	FPCA10242...TGA10242	
FG1036.....G991	YC3Z-9176-AA...PS9111	HM3976A.....PH3976A	FPCA6690.....CA6690	FPCA9286.....CA9286	FPCA10242...XGA10242	
FL 400.....PH3600	YC3Z-9365-AA...PS9111	HM3980.....PH3980	FPCA6807.....CA6807	FPCA9332.....CA9332	FPCA10261.....CA10261	
FL 820.....PH2	YC3Z-9365-AB...PS9111	HM3985.....PH3985	FPCA6850.....CA6850	FPCA9332.....TGA9332	FPCA10262.....CA10262	
FL-1HP.....PH8A	YC3Z-9365-AC...PS9111	HM4386.....PH4386	FPCA6900.....CA6900	FPCA9345.....CA9345	FPCA10262...TGA10262	
FL3Z-19N619-A...CF12150	YC3Z-9600-BA...CA7139	HM4967.....PH4967	FPCA6900...XGA6900	FPCA9345...TGA9345	FPCA10262...XGA10262	
FL2051.....PH10890	YC3Z-9601-AA...CA8039	HM7317.....PH7317	FPCA7094.....CA7094	FPCA9359.....CA9359	FPCA10343.....CA10343	
FOCZ-6A666-A...FV258	YC3Z-9601-AA...TGA8039	HM9688.....PH9688	FPCA7174.....CA7174	FPCA9360.....CA8039	FPCA10344.....CA10344	
FR3Z-19N619-A...CF12152	YC3Z-9601-AA...XGA8039	HM9837.....PH9837	FPCA7344.....CA7344	FPCA9360...CA9360	FPCA10346.....CA10346	
FR3Z-9601-A...CA11958	YC3Z-9601-FA...CA8193	HM10060.....PH10060	FPCA7351.....CA7351	FPCA9360...TGA9360	FPCA10349.....CA10349	
FT4E-6714-AA...CH11955	YC15-9176-AA...PS9039	HM10575.....PH10575	FPCA7351...TGA7351	FPCA9360...XGA9360	FPCA10466.....CA10466	
FT4Z-6731-A...CH11955	YC35-9N184-AA...CS7715A	HP5.....PH25	FPCA7365.....CA7365	FPCA9361.....CA9361	FPCA10467.....CA10467	
FT4Z-6731-A...TG11955	YC35-9176-AA...PS9111	FRAM HIGH PERFORMANCE			FPCA9392.....CA9392	FPCA10468.....CA10468
FT4Z-9731-A...TG11955	YF1Z-9155-AA...G8758	HP1.....PH16	FPCA7417.....CA7417	FPCA9400.....CA9400	FPCA10470.....CA10470	
HC3Z-9601-A...CA12182	YF1Z-9155-BA...G9796	HP1.....PH43	FPCA7420.....CA7420	FPCA9400...TGA9400	FPCA10488.....CA10488	
HC3Z-9601-B...CA12183	YF1Z-9155-CA...G8758	HP1.....PH8A	FPCA7421.....CA7421	FPCA9401.....CA9401	FPCA10516.....CA10516	
HC34-9601-AF...CA12182	YF1Z-9601-AA...CA8997	HP1.....PH11	FPCA7421...TGA7421	FPCA9401...TGA9401	FPCA10539.....CA10539	
HC34-9601-BF...CA12183	YL5Z-9155-AB...G8757	HP2.....PH25	FPCA7431.....CA7431	FPCA9401...XGA9401	FPCA10881.....CA10881	
HCK-6731-A...CH6PL	YL5Z-9155-AC...G8757	HP2.....PH16	FPCA7432.....CA7432	FPCA9441.....CA9441	FPCA10881...XGA10881	
JG9H-18D483-C...CF11775	YL5Z-9155-AD...G8757	HP3.....PH43	FPCA7440.....CA7440	FPCA9481.....CA9481	FRAM PRO CABIN FILTERS	
L-2676-1.....C3P	YL8U-9601-AA...CA8997	HP3.....PH16	FPCA7440...TGA7440	FPCA9482.....CA9482	FCF11177.....CF11177	
M-10477.....CA77	YL8U-9601-AA...TGA8997	HP3.....PH43	FPCA7597.....CA7597	FPCA9492.....CA9492	FPCF8109A.....CF8109A	
MHK-6714-A...PH8A	YL8Z-19N619-AA...CF10137	HP4.....PH5	FPCA7597...TGA7597	FPCA9492...TGA9492	FPCF8110A.....CF8110A	
R9NN-9601-CA...CAK530	YL8Z-9601-AA...CA8997	HP5.....PH25	FPCA7597...XGA7597	FPCA9492...XGA9492	FPCF8327A.....CF8327A	
SBA130366040...C7516	YL8Z-9601-AA...TGA8997	HP7.....PH7	FPCA7598.....CA7598	FPCA9493.....CA9493	FPCF8392A.....CF8392A	
SBA130366060...C10517	YL84-19N619-AB...CF10137	HP8.....PH30	FPCA7614.....CA7614	FPCA9516.....CA9516	FPCF8392A...CF8392A	
SBA130366070...C1191A	YS4Z-6A666-BA...FV349	HP9.....PH3387A	FPCA7626.....CA7626	FPCA9525.....CA9525	FPCF8603A.....CF8603A	
SBA140516110...PH2825	YS4Z-9601-CC...CA8969	HP10.....PH3600	FPCA7626...TGA7626	FPCA9555.....CA9555	FPCF8631A.....CF8631A	
SBA140516170...PH16	FRAM CORE		FPCA7628.....CA7628	FPCA9563.....CA9563	FPCF8644A.....CF8644A	
SBA140516180...PH2951	COR2ACC.....PH2	HP12.....PH373	FPCA7730.....CA7730	FPCA9564.....CA9564	FPCF8718A.....CF8718A	
SBA314530360...CAK530	COR5TLE.....PH5	HP15.....PH3593A	FPCA7764.....CA7764	FPCA9589.....CA9589	FPCF8791A.....CF8791A	
SBA314531111...CAK530	COR16ACC.....PH16	HP16.....PH2	FPCA7774.....CA7774	FPCA9600.....CA9600	FPCF8804A.....CF8804A	
SBA314531127...CAK11125	COR16TLE.....PH8A	HP17.....PH7317	FPCA7774...TGA7774	FPCA9662.....CA9662	FPCF8813A.....CF8813A	
SBA314531149...CAK256	COR3387AAC...PH3387A	HP18.....PH10060	FPCA8037.....CA8037	FPCA9669.....CA9669	FPCF8921A.....CF8921A	
SBA360700060...CG9271	COR3387ATLE...PH3980	HP19.....PH10575	FPCA8038.....CA8038	FPCA9681.....CA9681	FPCF9118A.....CF9118A	
SBA360720020...CG9271	COR3506ACC...PH3506	HP20.....PH3506	FPCA8038...TGA8038	FPCA9683.....CA9683	FPCF9119A.....CF9119A	
SFD-01-2187...PH3612	COR3506TLE...PH9837	FRAM PRO AIR FILTERS		FPCA9683...XGA9683	FPCF9597A.....CF9597A	
SFD-07-1010...CA2593S	COR3593AAC...PH3593A	FPCA136.....CA136	FPCA8039.....CA8039	FPCA9687.....CA9687	FPCF10132.....CF10132	
SFD-07-1011...CA2593	COR3614ACC...PH3600	FPCA160.....CA160	FPCA8039...XGA8039	FPCA9762.....CA9762	FPCF10133.....CF10133	
SFD-18-498...PH47	COR3614ACC...PH3614	FPCA160...TGA160	FPCA8040.....CA8040	FPCA9778.....CA9778	FPCF10133...CF10133	
SFD-18-502...P1654A	COR3614TLE...PH2870A	FPCA184.....CA184	FPCA8069.....CA8069	FPCA9838.....CA9838	FPCF10134.....CF10134	
SFD-28-028...C175E	COR3614TLE...PH2951	FPCA192.....CA192	FPCA8080.....CA8080	FPCA9895.....CA9895	FPCF10135.....CF10135	
SFD-28-031...PR3908	COR3614TLE...PH8316	FPCA192...TGA192	FPCA8127.....CA8127	FPCA9898.....CA9898	FPCF10136.....CF10136	
SFD-28-035...P1103A	COR3682ACC...PH3682	FPCA324A...CA324A	FPCA8133.....CA8133	FPCA9902.....CA9902	FPCF10137.....CF10137	
SFD-45-252...CA536	COR3682TLE...PH3682	FPCA326.....CA326	FPCA8141.....CA8141	FPCA9944.....CA9944	FPCF10138.....CF10138	
SFD-45-253...CA536S	COR3786ACC...PH3786	FPCA326...TGA326	FPCA8142.....CA8142	FPCA9948.....CA9948	FPCF10139.....CF10139	
SFD-54-304...CA113	COR3786TLE...PH3786	FPCA327.....CA327	FPCA8205.....CA8205	FPCA9969.....CA9969	FPCF10140.....CF10140	
TH6275.....CAK256	COR4967ACC...PH4967	FPCA351.....CA351	FPCA8208.....CA8208	FPCA9997.....CA9997	FPCF10141.....CF10141	
TH9027.....CA30	COR4967TLE...PH4386	FPCA352.....CA352	FPCA8221.....CA8221	FPCA9997...XGA9997	FPCF10157.....CF10157	
V57125.....K3668A	COR6607ACC...PH6607	FPCA353.....CA353	FPCA8243.....CA8243	FPCA10013.....CA10013	FPCF10218.....CF10218	
V104040...PR3910	COR6607TLE...PH7317	FPCA354.....CA354	FPCA8243...TGA8243	FPCA10013...XGA10013	FPCF10285.....CF10285	
X439601AA...CA9708	COR9018ACC...CH9018	FPCA358.....CA358	FPCA8243...XGA8243	FPCA10014.....CA10014	FPCF10329.....CF10329	
XC3Z-7B155-BA...FT1130A	COR9688ACC...PH9688	FPCA358...TGA358	FPCA8475.....CA8475	FPCA10015.....CA10015	FPCF10361.....CF10361	
XC3Z-9601-AA...CA8925	COR9972ACC...CH9972	FPCA3647...CA3647	FPCA8475...CA8475	FPCA10083.....CA10083	FPCF10362.....CF10362	
XF2H-19N619-AC...CF8921A	COR10060ACC...PH10060	FPCA3647...TGA3647	FPCA8548.....CA8548	FPCA10084.....CA10084	FPCF10363.....CF10363	
XF2Z-9601-AC...CA7774	COR10060ACC...PH10575	FPCA3660...CA3660	FPCA8602.....CA8602	FPCA10084...CA10084	FPCF10364.....CF10364	
XF2Z-9601-AC...TGA7774	COR10246ACC...CH10246	FPCA3660...TGA3660	FPCA8606.....CA8606	FPCA10085.....CA10085	FPCF10368.....CF10368	
XF5Z-6A666-AA...FV400	COR10246TLE...TG10246	FPCA3901.....CA3901	FPCA8747.....CA8747	FPCA10086.....CA10086	FPCF10370.....CF10370	
XF5Z-19N619-BB...CF10563	COR10358ACC...CH10358	FPCA3901...TGA3901	FPCA8754.....CA8754	FPCA10088.....CA10088	FPCF10371.....CF10371	
XF5Z-6731-AA...PH7317	COR10955ACC...CH10955	FPCA3902.....CA3902	FPCA8754...TGA8754	FPCA10092.....CA10092	FPCF10371...CF10371	
XF5Z-6731-AA...TG7317	COR11665ACC...CH11665	FPCA3916...CA3916	FPCA8755A...TGA8755A	FPCA10093.....CA10093	FPCF10372.....CF10372	
XF5Z-6731-AA...XG7317	COR11665TLE...TG11665	FPCA3916...TGA3916	FPCA8755A...XGA8755A	FPCA10094.....CA10094	FPCF10373.....CF10373	
XF5Z-9155-AA...G11293	COR11665TLE...XG11665	FPCA3916...XGA3916	FPCA8805.....CA8805	FPCA10110.....CA10110	FPCF10374.....CF10374	
XF5Z-9155-AA...G991	FRAM HIGH MILEAGE		FPCA8817.....CA8817	FPCA10110...XGA10110	FPCF10377.....CF10377	
XL2Z-7A098-AA...FT1115B	HM2.....PH2	FPCA3916...XGA3916	FPCA8817...CA8817	FPCA10115.....CA10115	FPCF10381.....CF10381	
XL2Z-7A098-BA...FT1087B	HM5.....PH5	FPCA3916...TGA3916	FPCA8817...CA8817	FPCA10118.....CA10118	FPCF10388.....CF10388	
XL2Z-7A098-CA...FT1115B	HM8A.....PH8A	FPCA4309...CA4309	FPCA8911.....CA8911	FPCA10118...CA10118	FPCF10545.....CF10545	
XL2Z-7A098-DA...FT1087B	HM16.....PH16	FPCA4309...TGA4309	FPCA8911...CA8911	FPCA10159.....CA10159	FPCF10546.....CF10546	
XL3Z-9601-AA...CA8958	HM30.....PH30	FPCA4309...XGA4309	FPCA8918.....CA8918	FPCA10161.....CA10161	FPCF10547.....CF10547	
XL5E-9155-AB...G11293	HM43.....PH43	FPCA4939...CA4939	FPCA8922.....CA8922	FPCA10165.....CA10165	FPCF10548.....CF10548	
XL5E-9155-AB...G991	HM2870A...PH2870A	FPCA5056...CA5056	FPCA8925.....CA8925	FPCA10169.....CA10169	FPCF10549.....CF10549	
XL5Z-9155-AA...G11293	HM2951.....PH2951	FPCA5056...TGA5056	FPCA8956.....CA8956	FPCA10171.....CA10171	FPCF10550.....CF10550	
XL5Z-9155-AA...G991	HM3387A...PH3387A	FPCA5058...CA5058	FPCA8969.....CA8969	FPCA10171...XGA10171	FPCF10553.....CF10553	
XS4Z-7A098-AB...FT1210	HM3506.....PH3506	FPCA5058...TGA5058	FPCA8970.....CA8970	FPCA10173.....CA10173	FPCF10554.....CF10554	
XS4Z-16N619-AA...CF9118A	HM3593A...PH3593A	FPCA5125...CA5125	FPCA8997.....CA8997	FPCA10190.....CA10190	FPCF10559.....CF10559	
XS4Z-19N619-CA...CF9118A	HM3600.....PH3600	FPCA5466...CA5466	FPCA9007.....CA9007	FPCA10190...XGA10190	FPCF10561.....CF10561	
XW4Z-6A642-AA...PH9010		FPCA5595...CA5595	FPCA9053.....CA9053	FPCA10191.....CA10191	FPCF10719.....CF10719	
XW4Z-19N619-AC...CF9465A			FPCA9054.....CA9054	FPCA10192.....CA10192	FPCF10727.....CF10727	
XW4Z-6731-BA...PH5618			FPCA9054...TGA9054	FPCA10192...CA10192	FPCF10728.....CF10728	
XW4Z-9601-AC...CA8956			FPCA9054...XGA9054	FPCA10193.....CA10193	FPCF10729.....CF10729	
XW43-6714-BA...PH5618				FPCA10228.....CA10228	FPCF10734.....CF10734	
				FPCA10233.....CA10233	FPCF10743.....CF10743	

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FVP (cont'd)	FVP (cont'd)	FVP (cont'd)	FVP (cont'd)	FVP (cont'd)	FVP (cont'd)						
G0024	CH11784	G7806	CH10415	P6174	TGA6366	P9001	CA10542	P9890	CA10488	R7151	PH10890
G1010	C153	G681098344A	CH11794	P6195	CA8069	P9004	CA10661	P9893	CA10616	R7202	PH9100
G1010	C3	G2711800309	CH11246	P6213	CA7440	P9010	CA10343	P9894	CA10685	R7241	PH8830
G1010	C3P	P667P	CA8970	P6213	TGA7440	P9017	CA11114	P9901	CA10834	R7502	PH10575
G1010-FVP	C3	P2013	CA9778	P6213	XGA7440	P9018	CA10348	P9902	CA10888	R7521	HPH3690FP
G1076	CH236APL	P2086	CA9555	P6215	CA8208	P9020	CA9711	P9926	CA9054	R7561	PH10600
G1143	CH200PL	P2098	CA326	P6244	CA6395	P9022	CA11206	P9926	TGA9054	GENERAL MOTORS	
G1144	CH8157	P2098	TGA326	P6253	CA8243	P9023	CA10497	P9926	XGA9054		
G1145	CH6848	P2133	CA3660	P6253	CA9563	P9031	CA11113	P9933	CA10228		
G1160	CH5320	P2133	TGA3660	P6253	TGA8243	P9038	CA11215	R0001	PH11462		
G1177	CH6846	P2164	CA9525	P6253	XGA8243	P9040	CA10467	R1036	PH3980		
G1185	CH7073	P2188	CA9493	P6273	CA5466	P9041	CA10468	R1038	PH16		
G1186	CH8213	P2329	CA8817	P6289	CA7730	P9049	CA11170	R1040	PH3387A		
G1187	CH8871	P2341	CA8956	P6302	CA7597	P9052	CA10084	R1042	PH3506		
G1212	CH8158	P2384	CA8805	P6302	TGA7597	P9053	CA10092	R1050	PH50		
G1213	CH8087	P2389	CA9054	P6302	XGA7597	P9054	CA9875	R1056	PH3512		
G1223	CH8081	P2389	TGA9054	P6303	CA7420	P9056	CA10464	R1056	PH8172		
G1226	CH8481	P2389	XGA9054	P6320	CA5350	P9057	CA10349	R1060	PH5		
G1226	CH9301	P2472	CA8602	P6322	CA9359	P9058	CA10344	R1067	PH6355		
G1230	CH7338	P2476	CA8918	P6340	CA9277	P9063	CA9600	R1085	PH10968		
G1230	CH8623	P2484	CA9332	P6358	CA8040	P9064	CA10093	R1085	PH16		
G1246	CH6847	P2484	TGA9332	P6388	CA7764	P9065	CA10165	R1085	PH43		
G1271	CH330PL	P2487	CA8756	P6390	CA7614	P9067	CA10192	R1088	PH2825		
G1289	CH4536	P2524	CA8969	P6406	CA8142	P9069	CA10088	R1088	PH2870A		
G1302	CH820PL	P2551	CA9392	P6416	CA7774	P9070	CA10470	R1088	PH3639		
G1310	CH962PL	P2564	CA8911	P6416	TGA7774	P9073	CA11450	R1088	PH4681		
G1325	CH4797	P2612	CA9898	P6418	CA8039	P9085	CA10286	R1094	PH6354		
G1328	CH222	P2725	CA9401	P6418	TGA8039	P9086	CA10233	R1228	PH5618		
G1371	CH6351	P2725	TGA9401	P6418	XGA8039	P9102	CA10115	R1228	PH9010		
G1385	CH2930	P2725	XGA9401	P6425	CA7432	P9104	CA10190	R1231	PH2931		
G1398	CH7329	P2727	CA9055	P6428	CA7365	P9104	XGA10190	R1231	PH2995		
G1630	CH3970	P2728	CA9113	P6428	TGA7365	P9113	CA10271	R1258	PH11		
G1732	CH2965A	P2729	CA9345	P6440	CA8038	P9114	CA10094	R1258	PH25		
G7009	CH9918	P2729	TGA9345	P6440	TGA8038	P9115	CA10014	R1285	PH6583		
G7010	CH11051	P2731	CA9516	P6443	CA8133	P9116	CA10159	R1287	PH6941		
G7021	CH8712	P2740	CA9441	P6444	CA8475	P9117	CA9969	R1311	PH7328		
G7029	CH10515	P2750	CA9762	P6462	CA8548	P9119	CA10015	R1315	PH8316		
G7033	CH8806	P2793	CA8997	P6464	CA8612	P9120	CA10359	R1334A	PH3593A		
G7041	CH10295	P2793	TGA8997	P6465	CA8613	P9146	CA10347	R1334A	PH6010A		
G7047	CH9972	P2797	CA8766	P6472	CA8606	P9155	CA10163	R1334A	PH9688		
G7049	CH11793	P2825	CA8922	P6484	CA8269	P9156	CA10083	R1334B	PH3593A		
G7050	CH10855	P2831	CA9902	P6493	CA9379	P9172	CA10169	R1348	PH3614		
G7059	CH11060	P2834	CA10086	P6503	CA3916	P9172	XGA10169	R1348	PH6022		
G7061	CH9999	P2843	CA9838	P6503	TGA3916	P9175	CA10191	R1348	PH7575		
G7062	CH10323	P2844	CA10013	P6573	CA9269	P9186	CA10085	R1348	PH966B		
G7064	CH10358	P2844	XGA10013	P6646	CA9115	P9187	CA10170	R1355	PH8994		
G7070	CH11008	P2846	CA9589	P6653	CA9459	P9191	CA10539	R1356	PH5343		
G7079	CH9447	P2864	CA9953	P6673	CA9360	P9192	CA10118	R1356	PH7317		
G7082	CH9018	P2879	CA9798	P6673	TGA9360	P9200	CA10802	R1361	PH3682		
G7083	CH9461	P2885	CA9669	P6673	XGA9360	P9201	CA10781	R1365	PH6607		
G7083	TG9461	P2891	CA9286	P6677	CA9053	P9210	CA11053A	R1365	PH9715		
G7090	CH8765	P6006	CA7417	P6699	CA8747	P9223	CA10171	R1368	PH6357		
G7144	CH10955	P6017	CA7351	P6728	CA9400	P9223	XGA10171	R1372	PH2		
G7144	TG10955	P6017	TGA7351	P6728	TGA9400	P9225	CA10234	R1374	PH3816		
G7161	CH10636	P6027	CA6850	P6799	CA7620	P9230	CA10885	R1374	PH46		
G7170	CH7732	P6028	CA7344	P6799	CA8768	P9250	CA10881	R1378	PH8212		
G7171	CH9955	P6035	CA8221	P6802	CA9361	P9250	CA11116	R1381	PH3950		
G7171B	CH10530	P6044	CA6900	P6803	CA9481	P9250	XGA10881	R1390	PH2865A		
G7173	CH10158	P6044	XGA6900	P6804	CA9687	P9288	CA11251	R1392	PH3531		
G7186	CH9911	P6057	CA7142	P6831	CA9564	P9310	CA10677	R1452	PH2815		
G7186	CH9954	P6077	CA3901	P6832	CA9600	P9320	CA10741	R1452	PH3569		
G7189	CH11007	P6077	TGA3901	P6834	CA9482	P9350	CA10835	R1515	PH3381		
G7198	CH10682	P6077	XGA3901	P6834	XGA9482	P9362	CA10544	R1515	PH8A		
G7203	CH9641	P6081	CA8205	P6873	CA9681	P9400	CA10699	R1516	PH3600		
G7204	CH10160	P6105	CA5595	P6879	CA9662	P9429	CA10466	R1522	PH3675		
G7210	CH8530	P6108	CA7094	P6887	CA9603	P9460	CA10650	R1522	PH9837		
G7211	CH82878	P6109	CA7626	P6888	CA9683	P9475	CA10690	R1523	PH2977A		
G7260	CH11252	P6109	TGA7626	P6888	XGA9683	P9604	CA10997	R1523	PH7325		
G7262	CH10759	P6116	CA4309	P6902	CA9492	P9634	CA10110	R1607	PH3976A		
G7279	CH10992	P6116	TGA4309	P6902	TGA4942	P9634	XGA10110	R1622	HP1		
G7303	CH9584	P6116	XGA4309	P6902	XGA4942	P9640	CA9894	R1622	PH8427		
G7311	CH9549	P6117	CA7421	P6914	CA9997	P9727	CA10465	R1622	PH28041		
G7327	CH10075	P6117	TGA7421	P6914	XGA9997	P9727	XGA10465	R1622	PH7650		
G7328	CH9232	P6126	CA5058	P6916	CA10254	P9730	CA10990	R1626	PH3985		
G7329	CH9690	P6126	TGA5058	P6917	CA9948	P9737	CA11050	R1734	PH3786		
G7330	CH10632	P6134	CA5056	P6924	CA9944	P9739	CA10989	R1742	PH3766		
G7341	CH9713	P6134	TGA5056	P6930	CA10261	P9746	CA11257	R1768	PH6923		
G7462	CH11242	P6144	CA3914	P6935	CA10242	P9756	CA10755	R1839	PH3828		
G7512	CH10066	P6153A	CA6479	P6935	TGA10242	P9756	XGA10755	R7046	PH2849A		
G7560	CH9994	P6153A	TGA6479	P6935	XGA10242	P9876	CA10330	R7046	PH3593A		
G7594	CH11018	P6153B	CA8754	P6938	CA10253	P9883	CA10262	R7046	PH9897		
G7674	CH10246	P6153B	TGA8754	P6939	CA9634	P9883	TGA10262	R7060	PH10060		
G7674	TG10246	P6162	CA6690	P6975	CA9895	P9883	XGA10262	R7099	PH30		
G7694	CH11038	P6174	CA6366	P9000	CA10346	P9886	CA10270	R7099	PH8873		

Cross reference

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GENERAL MOTORS (cont'd)	GENERAL MOTORS (cont'd)	GENERAL MOTORS (cont'd)	GENERAL MOTORS (cont'd)	GENERAL MOTORS (cont'd)	GENERAL MOTORS (cont'd)
1530775.....CH801BPL	2467368.....CA329	5197619.....CAK532	5573490.....C1125PL	5575823.....CH14PL	5648062.....CA122
1531267.....CH814PL	2470597.....CA270	5197828.....CAK254	5573490.....C1173PL	5575824.....C1169	5648073.....CA122
1531789.....CH836PL	2472985.....CAK257	5197935.....CA3212	5573492.....C1178	5575840.....PH8A	5648076.....CA73
1551238.....CA176	2477901.....CAK259	5198856.....CAK259	5573493.....C1178	5575995.....CH33APL	5648077.....CA232
1553105.....CA160	2477961.....CAK259	5198867.....CAK258	5573580.....C4P	5576022.....CH332APL	5648079.....CA240
1553105.....TGA160	2505052.....G3727	5198871.....CAK253	5573590.....C150	5576023.....CH333PL	5648080.....CA230
1553109.....CA151	2509216.....CA4309	5198872.....CAK253	5573597.....CH191APL	5576024.....CH332APL	5648136.....CA189
1553681.....CA77	2509216.....TGA4309	5199835.....C1175PL	5573598.....CH234PL	5576025.....CH333PL	5648139.....CA189
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1553691.....CA77	2510195.....K3390	5199839.....C1175PL	5573659.....C1152PL	5576049.....CH330PL	5648303.....CA168
1553916.....CA101	2775215.....CA326	5258130.....FT1050A	5573664.....C4	5576054.....CH200PL	5648671.....CA146
1553927.....CA154	2775215.....TGA326	5495285.....CA7597	5573664.....C4P	5576057.....CH191APL	5648679.....CA190
1553927.....CA154PL	2876465.....PH7328	5570003.....C3P	5573712.....C1125PL	5576059.....CH234PL	5649071.....CA157
1553965.....CA162	3027223.....FM2310	5570015.....C134PL	5573712.....C1173PL	5576067.....CH33APL	5649575.....CA328
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1554702.....CA176	3027842.....FM2331	5570092.....C31PL	5573776.....C250	5576075.....C1106PL	5649797.....CA189
1554795.....CA159	3027843.....FM2330	5570097.....C31P	5573897.....C174E	5576138.....C4	5649798.....CA169
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1554865.....CA176	3032144.....FM2321	5570098.....C4P	5573949.....C1125PL	5576139.....C4P	5650104.....G3583
1595310.....C31P	3033639.....FM2320	5570141.....C31P	5573949.....C1173PL	5576141.....C31P	5650170.....G1
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2014573.....CA2552	3309604.....C1151PB	5570584.....C123E	5574506.....C1175PL	5576528.....C4P	5651290.....G15
2017021.....CA1591	3372946.....CH45PL	5570676.....C31P	5574508.....C1175PL	5576797.....C31P	5651305.....G3583
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2026763.....CA1585	3410253.....FT1015A	5571256.....C1125PL	5574533.....C1175PL	5576873.....P1101A	5651478.....G23
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2033026.....CA595	3904604.....CA187	5571699.....C159	5574588.....C235	5577223.....CH336PL	5651673.....G1
2034764.....CA2568	3905487.....FM2307	5571767.....PR3414	5574589.....CH238APL	5577281.....PH5964	5651676.....G1
2037392.....CA2520	3963812.....FM2310	5571792.....C4P	5574591.....C1161PL	5577281.....PH7	5651682.....G1
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2057361.....CA1591	4012357.....CA536SY	5572504.....C4	5574844.....C299	5578113.....CH128PL	5651886.....PG3349
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2057373.....CA1582	5131371.....CAK254	5572510.....C230	5574905.....CH119PL	5578843.....C1175PL	5728385.....CA189
2057375.....CA1591	5148023.....P1146G	5572619.....C136A	5574917.....C1172	5578933.....CH340	5953315.....PH7650
2059451.....CA595	5148171.....P1147G	5572693.....C135	5574961.....C1174PL	5578942.....CH8PL	6243135.....CA288
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2062062.....CA2577	5171353.....C1151PB	5572827.....CH6PL	5574979.....CH188PL	5579164.....PH16	6259422.....FT1013A
2062063.....CA2576	5178980.....C1125PL	5573014.....CH33APL	5574980.....C1189	5579574.....C11941	6259423.....FT1020A
2063154.....CA1591	5178980.....C1173PL	5573017.....C4P	5574989.....C116	5579576.....C1666	6259799.....FM2319
2063585.....CA1580	5178982.....C1125PL	5573102.....CH33APL	5575032.....C1169	5579588.....C1666	6261282.....FM2310
2063586.....CA1580	5178982.....C1173PL	5573112.....CH106PL	5575104.....PH25	5579745.....C1189	6261283.....FM2310
2063587.....P1101A	5179109.....C1125PL	5573191.....C1151PB	5575173.....C1174PL	5579770.....CH155PL	6261412.....FT1021A
2064414.....CA1582	5179109.....C1173PL	5573196.....C1151PB	5575282.....CH33APL	5579822.....FT1013A	6263001.....FT1017A
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2071720.....CA1591	5192800.....C1173PL	5573261.....C1125PL	5575388.....C66	5638226.....FM2310	6418439.....FV112
2090765.....CA592	5192802.....C1175PL	5573261.....C1173PL	5575389.....C66	5645017.....CA176	6418526.....FV112
2091955.....CA1591	5192808.....C1175PL	5573262.....C1175PL	5575391.....C132	5646160.....FV100	6418754.....FV112
2099027.....CA2550	5192853.....C1174PL	5573263.....C1125PL	5575400.....CH45PL	5646181.....FV100	6419304.....CA127
2099049.....CA329	5192854.....C1174PL	5573263.....C1173PL	5575412.....C31P	5646286.....FV112	6419306.....CA149
2099516.....CA1582	5192855.....C1172	5573264.....C1175PL	5575412.....C31PL	5646510.....CA187	6419309.....CA102
2155153.....C123E	5192855.....C1175PL	5573265.....C1125PL	5575428.....CH330PL	5647033.....CA169	6419309.....CA102PL
2234424.....C175E	5193237.....C230	5573265.....C1173PL	5575538.....PH4	5647147.....CA328	6419362.....CA192
2236979.....CA113	5196878.....CC1133PL	5573353.....C31P	5575568.....C1174PL	5647220.....FV100	6419362.....TGA192
2340700.....C31P	5197106.....CAK532	5573353.....C31PL	5575569.....C1188PL	5647255.....CA184	6419534.....FV112
2340700.....C31PL	5197137.....CAK532	5573444.....C3P	5575570.....C1189	5647353.....CA328	6419857.....CA189
2381012.....C1659	5197166.....CAK532	5573482.....C1174PL	5575615.....CH223	5648003.....CA187	6419892.....CA192

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GENERAL MOTORS (cont'd)	GENERAL MOTORS (cont'd)	GENERAL MOTORS (cont'd)	GENERAL MOTORS (cont'd)	GENERAL MOTORS (cont'd)	GENERAL MOTORS (cont'd)
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6420192.....FV112	6424613.....CA136	6437275.....CH33APL	6438943.....CH222	6439865.....C1700	6486928.....CA551
6420249.....CA169	6424674.....CA214	6437461.....PH25	6438950.....C1681	6439900.....PH3387A	6486930.....CA549
6420322.....CA169	6424675.....CA217A	6437462.....PH25	6439022.....FT1020A	6439901.....PH3387A	6486931.....CA523
6420401.....CA269	6424676.....CA219	6437553.....C175E	6439022.....FT1034A	6439913.....PH3387A	6486938.....CA11754
6420402.....CA270	6424677.....CA223	6437562.....CH218	6439030.....C1694	6439929.....PH3387A	6486940.....CA542
6420403.....CA252	6424678.....CA225	6437574.....C64	6439034.....PH373	6439929.....TG3387A	6486941.....CA535
6420405.....CA270	6424680.....CA228	6437576.....CH341	6439049.....CH56P	6439945.....FT1033B	6486943.....CA502
6420406.....CA264	6424685.....CA269	6437709.....CH218	6439066.....CH56P	6483509.....CA327	6486947.....CA287SY
6420407.....CA260	6424687.....CAK255	6437741.....FT1020A	6439109.....PH966B	6483536.....CA328	6487013.....CA535SY
6420408.....CA268	6424688.....CAK256	6437765.....C3382	6439119.....PH16	6483589.....CA114	6487015.....CA536
6420409.....CA269	6424689.....CAK257	6437810.....P1111	6439119.....PH43	6483644.....CA325	6487017.....CA284
6420410.....CA270	6424690.....CAK258	6437834.....P1109	6439119.....PH8A	6483645.....CA327	6487019.....CA284SY
6420490.....CA176	6424691.....CAK253	6437836.....P1110	6439131.....PH47	6483671.....CA316	6487036.....CA507
6420491.....CA176	6424692.....CA229	6437852.....PH20A	6439132.....PH47	6483672.....CA317	6487043.....CA502SY
6420690.....CA176	6424693.....CA218	6437946.....PH30	6439133.....P3401	6483674.....CA307	6487044.....CA502SY
6420696.....CA252	6424878.....CA295	6437968.....PH20A	6439134.....P3401	6483676.....CA308	6487052.....CA506
6420792.....CA270	6424935.....CA279	6437982.....PH2825	6439135.....P1106	6483677.....CA320	6487058.....CA340A
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6421058.....CA328	6435087.....CH813PL	6437994.....PH25	6439136.....P1127	6483681.....CA321	6487091.....FV163
6421112.....CA210	6435089.....CH801BPL	6437996.....PH11	6439143.....PH16	6483682.....CA311	6487132.....CA348
6421131.....FV112	6435092.....CH801BPL	6437996.....PH25	6439143.....PH43	6483684.....CA312	6487133.....CA348
6421161.....CA113	6435093.....CH801BPL	6438005.....CH45PL	6439143.....PH8A	6483685.....CA313	6487136.....CA507SY
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6421238.....FV112	6435096.....CH814PL	6438121.....PH43	6439230.....C7523	6483700.....TGA192	6487233.....CA189
6421309.....CA328	6435101.....CH814PL	6438162.....PH966B	6439232.....C1685	6483766.....FV178	6487235.....CA192
6421343.....CA328	6435103.....CH836PL	6438169.....C1677	6439236.....C7031	6483853.....CA217A	6487235.....TGA192
6421414.....FV112	6435109.....C1190PL	6438181.....P1106	6439238.....C1689	6483864.....CA192	6487244.....CA563
6421537.....CA252	6435403.....C1153	6438181.....P1119	6439245.....P1146G	6483864.....TGA192	6487246.....CA563SY
6421538.....CA224	6435501.....C1106PL	6438187.....P1106	6439246.....P1147G	6483992.....CA3397	6487275.....FV164
6421539.....CA233	6435674.....CH200PL	6438246.....113740	6439272.....FT1027A	6483993.....CA3397	6487282.....CA189
6421540.....CA226	6435675.....PH8A	6438261.....PH30	6439276.....FT1024A	6484155.....CA249	6487298.....CA2675
6421541.....CA216	6435677.....PH25	6438261.....TG30	6439296.....PR393	6484156.....CA273	6487299.....CA2675
6421610.....CA113	6435678.....PH11	6438261.....XG30	6439297.....PR393	6484157.....CA276	6487358.....CA536SY
6421656.....CA251	6435679.....PH30	6438301.....FT1019A	6439298.....P1103A	6484235.....CA326	6487422.....FV237
6421660.....CA2PL1	6435736.....P8991	6438326.....FT1034A	6439302.....P1130A	6484235.....CA5034	6487436.....CAK503
6421671.....CA133	6435743.....C164	6438336.....FT1019A	6439304.....P1145A	6484235.....TGA326	6487440.....CAK559
6421746.....CA136	6435766.....FT1019A	6438346.....FT1013A	6439306.....P1145A	6484294.....CA328	6487442.....CAK558
6421884.....FV100	6435875.....C1169	6438348.....FT1020A	6439308.....P1108	6484396.....CA273	6487468.....CA523SY
6421934.....FV100	6436004.....CH33APL	6438384.....PH5	6439310.....PH4	6484525.....FV178	6487476.....CA584SY
6421971.....FV164	6436075.....C1169	6438384.....TG5	6439312.....P1116	6484541.....FV178	6487502.....FV112
6421972.....FV112	6436145.....CH33APL	6438384.....XG5	6439314.....P1103A	6484600.....CA324A	6487503.....FV112
6421973.....FV237	6436162.....C1194	6438452.....C1125PL	6439316.....P1108	6484601.....CA304	6487520.....CA351
6421974.....FV112	6436205.....C1660A	6438508.....C1683	6439348.....C4636	6484602.....CA305	6487530.....FV178
6421976.....FV181	6436232.....P1653A	6438513.....PH3306A	6439350.....C4634	6484603.....FV237	6487532.....FV178
6421978.....FV100	6436241.....P1103A	6438518.....C1189	6439352.....C4633	6484604.....FV237	6487533.....FV179
6421980.....FV181	6436290.....CH211A	6438590.....C1169	6439353.....C4633	6484605.....FV178	6487534.....FV179
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Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

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6488332.....CA29	8632630.....FT1063A	8994534.....CAK1536	8996237.....CA3425	9038896.....CAK259	10366781.....TGA7597
6488338.....CAK508	8632680.....FT1063A	8994542.....CA3307	8996239.....CA3424	9038897.....CAK257	10366781.....XGA7597
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Cross reference

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13272720CA10990	15586879CA240	17113515FV299	19305676CA10957	23507189PR3753	25010195K3390
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17220-5A2-A00...CA11476	17220-RCA-A00...CA9600	31E30018.....C11552	28113-2P100...XGA10881	97133-2E210...CF10709	1-13240157-1...PH3757
17220-5AA-A00...CA12050	17220-RCJ-A00...CA9600	08790-1E000A...CF10719	28113-2S000...CA11053A	97133-2E250...CF11184	1-87810075-0...CH2877
17220-5BA-A00...CA12051	17220-RD5-A00...CA10013	08790-2E200...CF10709	28113-2W100...CA11500	97133-2G000...CF10896	2-90646-910-0...CA6696
17220-5G0-A00...CA11477	08790-2E200A...XGA10013	08790-2E200A...CF10709	28113-3J100...CA10540	97133-2H000...CF10728	2-90646-920-0...CA2548SY
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17220-PDJ-J00...CA9361	79371-SZ3-A01...CF8762A	26300-35501...XG9688	31911-2800...G6345	1-3200-487-0...PH3545	8-06487-532-0...FV178
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17220-RB0-000...CA10650		28113-2M300...CA10661	97133-2B010...CF10381	1-87810-334-0...C173B	8-25040-929-0...CA3588

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

ISUZU (cont'd)	ISUZU (cont'd)	ISUZU (cont'd)	JAGUAR (cont'd)	JIFFY LUBE (cont'd)	JIFFY LUBE (cont'd)
8-25040-929-0...TGA3588	8-94414-778.....PH3589	9-8851-1191-1.....C7519	EAC1467.....PH2995	A24819.....CA7414	B23163.....BA6659
8-25055-052-0.....G3727	8-94414-796.....P3627	9-13200-250-0.....G2	EAC3112.....G3829	A24831.....CA7628	B23163M.....BA6659
8-25055-129-0.....G3727	8-94414-796.....P3627FP	9-13240-093.....PH2825	EAC5672.....CA3399	A24832.....CA7426	B23167.....BA6662
8-25055-364-0.....G7393	8-94414-796-0.....P3627	9-14215-172-0.....CA352	EAZ1354.....PH5618	A30045.....CA184	B23167M.....BA6662
8-25097-214-0.....FV295	8-94414-796-0.....P3627FP	9-34156-052.....CA5070	EBC1084.....CA3166	A30059.....CA189	B25092.....BA6902
8-25098-463-0.....CA7421	8-94414-796-1.....P3627	9-87810-075-0.....CH2877	EBC9658.....PH2995	A30067.....CA192	B44843.....BA7756
8-25098-463-0...TGA7421	8-94414-796-1...P3627FP	9-88511-161-0.....CH6527	JLM664.....FT1076	A30067.....TGA192	B44843M.....BA7756
8-25121-150-0.....G6901	8-94414-796-1.....P9458	9-88511-191-0.....C7519	JLM2128.....FT1134	A30110.....CA353	FA87.....BA24
8-25160-561-0.....PH5	8-94414-796-2.....P3627	9-88511-191-1.....C7519	LR007160.....PH9010	A33193.....CA3597	FA88.....BA24
8-25168-594-0.....G8219	8-94414-796-2...P3627FP	9-88513-106-1.....CH6527	LR031439.....PH9010	A33380.....CA3647	FA576.....BA3554
8-25170-512-0.....CA8609	8-94416-069-0.....PH2953A	9-88513-265-0.....CH6527	NJA3558AA.....CA8720	A33380...TGA3647	FA642.....BA3749
8-25171-377-0.....PH3980	8-94419-564-0.....FV310	9-88513-265-2.....CH6527	NMD6091AB.....G3727	A33426.....CA3785	FA675.....BA3525
8-25171-377-0...TG3980	8-94428-489-0...FT1084A	9-88513-265-3.....CH6527	NMD6091AC.....G3727	A33466.....CA4828	FB56.....BA3631
8-25171-377-0...XG3980	8-94428-931-0.....PH4731	9-94156-455.....PH3985	X439601AA.....CA9708	A33472.....CA3717	FB83.....BA7400
8-84125-784-0.....G4777	8-94428-931-0...PH7325	9-94156-455.....PH4731	XR8E6714AB...PH3600	A33590.....CA3916	FB84.....BA7345
8-88984-215-0.....PH3506	8-94430-250-0...CA6696	9-94156-455.....PH7325	XR81775.....G8018	A33590...TGA3916	FB86.....BA6314
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8-89017-342-0...XG9837	8-94430-411-2...PH3593A	13201-2.....PH8A	XR88237.....CA8956	A34297.....CA4778	HA146.....CA136
8-92142-009-0...PH3387A	8-94444-330-1.....G6571	87610006.....PH10808	XR815347.....PH3600	A34338.....CA4938	HA148.....CA148
8-92142-009-0...TG3387A	8-94446-750-11...PH4731	132400892.....P11636	XR817215.....PH3600	A34356.....CA3605	HA160.....CA160
8-93156-298-0...PH3387A	8-94446-750-11...PH7325	421457000.....CA3621	XR817215...TG3600	A34361.....CA4939	HA160.....TGA160
8-93156-300-0...PH3387A	8-94456-741-1...PH3593A	450120400.....CA10982	XR823395.....PH3600	A34479.....CA6479	HA184.....CA184
8-93156-300-0...TG3387A	8-94456-741-1...TG3593A	825010792-0.....PH47	XR823395...TG3600	A34479...TGA6479	HA187.....CA187
8-93156-750-0...PH3593A	8-94456-741-2...PH3593A	1132400890.....P11636	XR830254.....CF10561	A34487.....CA6333	HA189.....CA189
8-93156-750-0...TG3593A	8-94456-741-2...TG3593A	1132400892.....P11636	XR838396.....CF9465A	A34613.....CA6376	HA192.....CA192
8-93156-998-0...PH3387A	8-94463-715-0.....PH3589	1132402290.....PH10808	XR849205.....CF10561	A34625.....CA6558	HA192...TGA192
8-94048-385-0...P3555A	8-94463-715-1...PH3589	1132402321.....PH10808	XR858593.....PH3600	A34721.....CA7417	HA303.....CA303
8-94107-744-0.....G6426	8-94465-516-0...PS4886	1132402322.....PH10808		A34721.....CA8067	HA305.....CA305
8-94111-642-0.....FV266	8-94465-656-0...CA4939	1876100060.....PH10808	JIFFY LUBE	A34879.....CA7774	HA324A.....CA324A
8-94125-784-0...G4777	8-94465-656-2...CA4939	1876100061.....PH10808	A11149.....CA3373	A34879...TGA7774	HA325.....CA325
8-94127-546-0...PH6354	8-94479-921-0...FT1105A	2906548200.....P11636	A13192.....CA3559	A40003.....CA3497	HA326.....CA326
8-94132-678-0...CA4309	8-94483-567-0...FT1190	5878102690.....C7516	A13576.....CA4381	A40004.....CA160	HA326...TGA326
8-94132-678-0...TGA4309	8-94483-850-0...PS4886	8124901550.....PH3519A	A14346.....CA3903	A40004...TGA160	HA327.....CA327
8-94132-678-0...XGA4309	8-96015-062-0...FT1170	8250107920.....PH47	A14347.....CA3924	A40015.....CA3490	HA328.....CA328
8-94132-947-1...P3627	8-97024-607-0...PH4731	8889842150.....PH44	A14380.....CA6370	A40016.....CA2740	HA340A.....CA340A
8-94132-947-1...P3627FP	8-97024-607-1...PH7325	8931562980.....PH47	A14470.....CA6308	A40090.....CA303	HA347.....CA347
8-94137-339-0...CA4938	8-97024-607-1...PH4731	8931563000.....PH47	A14649.....CA7098	A40103.....CA352	HA351.....CA351
8-94143-205-0...PH6354	8-97024-607-1...PH7325	8970261342.....P11404	A14650.....CA7094	A40113.....CA351	HA352.....CA352
8-94149-418-0...PH3593A	8-97026-134-2...P11404	8970763960.....CAK7673	A14656.....CA7017	A40120.....CA381	HA353.....CA353
8-94149-418-0...TG3593A	8-97035-303-0...CA7417	8973243861.....PH10808	A20070.....CA4303	A40124.....CA2719B	HA376.....CA376
8-94152-859-0.....FV266	8-97035-303-0...CA8067	11324008900.....P11636	A23196.....CA568	A40124.....CA3300	HA381.....CA381
8-94156-052-0...CA5070	8-97046-464-1...HPH3690FP	148010420700...CAK7673	A23436.....CA4365	A40129.....CA3424	HA568.....CA568
8-94156-052-0...CA5070	8-97049-282-0...HPH3690FP	H132401.....P9457	A23465.....CA3660	A40131.....CA3425	HA2709A...CA2709A
8-94160-964-1...PH2953A	8-97062-294-0...CA9856	X-12340-015.....P3627	A23465...TGA3660	A43137.....CA3536	HA2719B...CA2719B
8-94169-778-0...PH3589	8-97064-558-0...CA7417	X-12340-015...P3627FP	A23538.....CA3621	A43138.....CA3537	HA2740.....CA2740
8-94169-778-1...PH3589	8-97064-558-0...CA8067	X-13201-001.....PH7498	A23592.....CA5058	A43149.....CA3523	HA3146.....CA3146
8-94169-778-2...PH3589	8-97065-667-0...CA4938	X-13201-006...PH42A	A23592...TGA5058	A43195.....CA3588	HA3159.....CA3159
8-94169-779.....PH3589	8-97068-783-0...CA4939	X-13201-013...PH7525	A24278.....CA4309	A43195...TGA3588	HA3166.....CA3166
8-94169-779-0...PH3589	8-97068-783-0...CA8068	X-13240-015.....P9457	A24278...TGA4309	A43398.....CA3566	HA3187.....CA3187
8-94169-779-1...PH3589	8-97096-771-0...HPH3690FP	X-13240-018...P3627	A24278...XGA4309	A43467.....CA4325	HA3245.....CA3245
8-94169-779-2...PB50	8-97111-423-0...CA7417	X-13240-018...P3627FP	A24297.....CA4778	A43474.....CA3681	HA3300.....CA3300
8-94201-942-2...PH3950	8-97111-423-0...CA8067	X-13240-020...C8268	A24298.....CA3688	A44326.....CA1133	HA3371.....CA3371
8-94206-007-0...CA352	8-97118-860-0...FV384	X-13240-021...P1103A	A24299.....CA4830	A44327.....CA4958	HA3373.....CA3373
8-94207-910-1...G4143	8-97140-666-0...PH3593A	X-13240-024...P6904	A24339.....CA3915	A44328.....CA6306	HA3399.....CA3399
8-94217-100-0...CA4370	8-97140-666-0...TG3593A	JAGUAR	A24342.....CA3902	A44379.....CA3667	HA3423.....CA3423
8-94217-272-0...PH2977A	8-97148-270-0...HPH3690FP	O2C2C41611.....PH9010	A24343.....CA5056	A44467.....CA4940	HA3424.....CA3424
8-94239-493-0...G7404	8-97148-280-0...HPH3690FP	2C21282.....CA8956	A24343...TGA5056	A44600.....CA6544	HA3425.....CA3425
8-94243-270-0...PH3950	8-97182-282-0...PH7650	2C21282.....CA9513	A24355.....CA6304	A44626.....CA6619	HA3445.....CA3445
8-94243-502-0...PH3950	8-97187-026-0...PH3387A	AAU6690.....FT1020A	A24372.....CA3901	A44632.....CA6555	HA3490.....CA3490
8-94244-562-0...FT1099A	8-97187-026-0...TG3387A	AAU6690.....KT1076	A24372...TGA3901	A50091.....CA326	HA3492.....CA3492
8-94248-070-0...PS4886	8-97214-983-1...PH9100	AJ82297.....PH5618	A24375.....XGA3901	A50091...TGA326	HA3492...CA3492HD
8-94250-176-1...G4143	8-97256-734-0...PS9059B	AJ82766.....CA8720	A24378.....CA6366	A50092.....CA327	HA3497.....CA3497
8-94250-752-2...PS4886	8-97329-9111-0...PS11752	AJ82766.....CA9513	A24378...TGA6366	A50093.....CA325	HA3501.....CA3501
8-94310-949-0...FV310	8-97385-488-0...PS9059B	AJ82897.....PH9010	A24409.....CA6545	A50831.....CA324A	HA3523.....CA3523
8-94321-218-1...PH2953A	8-98017-645-0...PS9059B	C2C 41611.....PH9010	A24468.....CA6395	A50991.....CA340A	HA3536.....CA3536
8-94321-219-0...PH2953A	8-98037-480-0...PS4886	C2D 3670.....CH10992	A24471.....CA4383	A52923.....CA3501	HA3537.....CA3537
8-94321-219-1...PH2953A	8-98037-481-0...PS4886	C2N3587.....PH9010	A24490.....CA6541	A53384.....CA3549	HA3549.....CA3549
8-94324-416-0...FV275	8-98095-983-0...PS11752	C2P6500.....CA10993	A24601.....CA5125	A54609.....CA6334	HA3552.....CA3552
8-94331-209-0...FV307	8-98177-271-0...CA9856	C2S 52338.....CF10285	A24608.....CA6478	A54669.....CA6850	HA3553.....CA3553
8-94337-035-1...CA6547	8-250011-159-0...PH3519A	C2S2768.....G7143	A24633.....CA6626	A60074.....CA136	HA3559.....CA3559
8-94338-181-0...HPH3690FP	8-25010633-0.....PH44	C2S8619.....CF11922	A24636.....CA6625	A63181.....CA3492	HA3566.....CA3566
8-94338-181-1...HPH3690FP	8-25010792-0...PH47	C2S11215.....CA9708	A24645.....CA6690	A63181...CA3492HD	HA3588.....CA3588
8-94343-013-1...FV289	8-94143479-0...P9457	C2S16860.....CF11922	A24648.....CA6828	AB3134.....BA7400	HA3588...TGA3588
8-94360-419-0...PB50	8-94151744-0...P9457	C2S51377.....CA9708	A24680.....CA6807	AB3165.....CA7365	HA3597.....CA3597
8-94360-419-1...PB50	8-94430250-0...CA6696	C2Z 15037.....CA9513	A24690.....CA7351	AB3165...TGA7365	HA3602.....CA3602
8-94376-353-0...CA6690	8-94453738-2...P3627	C2Z 21964.....PH3614	A24690...TGA7351	AF4303.....BA6593	HA3621.....CA3621
8-94376-355-0...CA6690	8-94453738-2...P3627FP	C2Z 21964...TG3614	A24712.....CA7365	AF4376.....BA6595	HA3622.....CA3622
8-94386-755-0...FV368	8-94456741-1...PH3593A	C2Z 21964...XG3614	A24712...TGA7365	B13158.....BA6661	HA3637.....CA3637
8-94392-474-0...P6904	8-94456741-2...PH3593A	C42797.....PH2931	A24716.....CA3967	B13158M.....BA6661	HA3647.....CA3647
8-94392-475-0...PH3545	8-97136470-0...HPH3690FP	CAC9630.....G3747	A24731.....CA7421	B23157.....BA7347	HA3647...TGA3647
8-94405-362-0...FT1112A	8-97140666-0...PH3593A	CBC7083.....G3727	A24731...TGA7421	B23157M.....BA7347	HA3648.....CA3648

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

JIFFY LUBE (cont'd)	JIFFY LUBE (cont'd)	JIFFY LUBE (cont'd)	JIFFY LUBE (cont'd)	JIFFY LUBE (cont'd)	JIFFY LUBE (cont'd)	K&N FILTERS (cont'd)
JLA4347.....CA3924	JLA4879.....CA7774	JV864.....FV182	LT132.....FT1054A	LT283.....P6646	33-2033.....CA6555	
JLA4355.....CA6304	JLA4879.....TGA7774	JV864.....FV182DP	LT133.....FT1036A	LT285.....FT1161A	33-2034.....CA6828	
JLA4356.....CA6305	JLA4880.....CA7597	JV869.....FV271	LT134.....FT1038A	LT286.....FT1167A	33-2035.....CA7007	
JLA4358.....CA6366	JLA4880.....TGA7597	JV873.....FV264	LT135.....FT1050A	LT288.....FT1145	33-2036.....CA6900	
JLA4358.....TGA6366	JLA4880.....XGA7597	JV878.....FV270	LT140.....FT1044A	LT289.....FT1159	33-2036.....XGA6900	
JLA4361.....CA4939	JLA4881.....CA7598	JV881.....FV300	LT141.....FT1045A	LT293.....FT1150	33-2037.....CA6625	
JLA4372.....CA3901	JLA4882.....CA8010	JV882.....FV265	LT146.....FT1021A	LT1036.....FT1015A	33-2038.....CA6626	
JLA4372.....TGA3901	JLA4995.....CA7431	JV892.....FV299	LT147A.....FT1047A	LT1046.....FT1039A	33-2039.....CA6576	
JLA4372.....XGA3901	JLA5048.....CA7432	JV893.....FV297	LT150.....FT1048A	LT1048.....FT1039A	33-2040.....CA5057	
JLA4375.....CA6362	JLA5049.....CA5595	JV895.....FV296	LT151.....FT1056A	MV146.....FV275	33-2041.....CA5125	
JLA4378.....CA6366	JLA5050.....CA7608	JV900.....FV295	LT154.....FT1058A	MV1010.....FV266	33-2041-1.....CA5125	
JLA4378.....TGA6366	JLA5051.....CA7755	JV1001.....FV177	LT155.....FT1033B	MV1011.....FV307	33-2042.....CA7421	
JLA4379.....CA6367	JLA5065.....CA8033	JV1002.....FV175	LT156A.....FT1057C	MV1013.....FV279	33-2042.....TGA7421	
JLA4380.....CA6370	JLA5088.....CA7365	JV1003.....FV164	LT159.....FT1056A	MV1014.....FV285	33-2043.....CA4540	
JLA4409.....CA6545	JLA5088.....TGA7365	JV1004.....FV263	LT162.....FT1061	MV1015.....FV314	33-2044.....CA3717	
JLA4467.....CA4940	JLA5090.....CA8038	JV1005.....FV232	LT164.....FT1065A	MV1016.....FV258	33-2045.....CA7142	
JLA4468.....CA6395	JLA5090.....TGA8038	JV1006.....FV228	LT165A.....FT1072A	MV1017.....FV279	33-2046.....CA3373	
JLA4470.....CA6308	JLA5106.....CA8007	JV1007.....FV229	LT166.....FT1062A	MV1018.....FV309	33-2047.....CA7174	
JLA4471.....CA4383	JV68A.....FV202	JV1008.....FV260	LT167.....FT1064A	MV1019.....FV263	33-2048.....CA3901	
JLA4473.....CA3998	JV68B.....FV181	JV1009.....FV234	LT168.....FT1086A	MV1021.....FV266	33-2048.....CA7440	
JLA4475.....CA4568	JV68B.....FV202	L10017.....PH16	LT170.....FT1063A	MV1022.....FV289	33-2048.....TGA3901	
JLA4479.....CA6479	JV68B.....FV218	L10017.....PH2844	LT172.....FT1066A	MV1023.....FV308	33-2048.....TGA7440	
JLA4479.....TGA6479	JV76A.....FV209	L10017.....PH43	LT173.....FT1070A	MV1024.....FV258	33-2048.....XGA3901	
JLA4487.....CA6333	JV76B.....FV209	L10018.....PH16	LT174.....FT1068A	MV1025.....FV286	33-2048.....XGA7440	
JLA4490.....CA6541	JV82D.....FV221	L10085.....CH3970	LT175.....FT1069A	MV1027.....FV308	33-2049.....CA7426	
JLA4600.....CA6544	JV82D.....FV248	L10111.....PH3387A	LT178.....FT1099A	MV1028.....FV277	33-2050-1.....CA6690	
JLA4601.....CA5125	JV82D.....FV248DP	L10183.....PH3816	LT179.....FT1112A	MV1029.....FV286	33-2050-1.....CA7017	
JLA4608.....CA6478	JV88A.....FV221	L10193.....PH3950	LT180.....FT1169A	MV1030.....FV289	33-2051.....CA7017	
JLA4609.....CA6334	JV88B.....FV221	L10241.....PH3614	LT184.....FT1061	MV1031.....FV337	33-2052.....CA7351	
JLA4613.....CA6376	JV98B.....FV198	L10291.....PH3531	LT186.....FT1076	MV1036.....FV329	33-2052.....TGA7351	
JLA4623.....CA4966	JV108.....FV175	L14459.....PH3593A	LT187.....FT1092A	MV1036.....FV374	33-2053.....CA8094	
JLA4625.....CA6558	JV118.....FV246	L14460.....PH3593A	LT188.....FT1071A	MV1109.....FV333	33-2054.....CA7626	
JLA4626.....CA6619	JV127.....FV261	L14477.....PH4386	LT189.....FT1034A	P1227.....FT1146A	33-2054.....TGA7626	
JLA4632.....CA6555	JV127A.....FV261	L14619.....PH3985	LT192.....FT1088A	PV1049.....FV325	33-2055.....CA7094	
JLA4633.....CA6626	JV130.....FV292	L14620.....PH3593A	LT193.....FT1087B	PV1051.....FV332	33-2056.....CA7640	
JLA4636.....CA6625	JV130A.....FV292	L14622.....PH6607	LT194.....FT1122A	PV1052.....FV338	33-2057.....CA6479	
JLA4642.....CA6937	JV137.....FV290	L14670.....PH16	LT196.....FT1074A	PV1052.....FV369	33-2057.....TGA6479	
JLA4643.....CA6664	JV138.....FV291	L20011.....CH7329	LT197.....FT1073B	PV1053.....FV379	33-2058.....CA7620	
JLA4645.....CA6690	JV139.....FV305	L20033.....PH25	LT197F.....FT1073B	PV1054.....FV350	33-2059.....CA4576	
JLA4646.....CA6821	JV140.....FV294	L20049.....PH30	LT198.....FT1110A	PV2241.....FV349	33-2061.....CA6333	
JLA4648.....CA6828	JV141.....FV289	L20081.....PH16	LT201.....FT1104A		33-2062-1.....CA3914	
JLA4649.....CA7098	JV142.....FV313	L20081.....PH43	LT203.....FT1133A		33-2062-1.....CA8127	
JLA4650.....CA7094	JV144.....FV349	L20123.....PH3675	LT205.....FT1142	33-2001.....CA3373	33-2063.....CA7597	
JLA4656.....CA7017	JV145.....FV315	L20173.....PH3980	LT206.....FT1077	33-2002.....CA3660	33-2063.....TGA7597	
JLA4669.....CA6850	JV147.....FV178	L20195.....PH3600	LT207.....FT1083A	33-2002.....TGA3660	33-2063.....XGA7597	
JLA4677.....CA6559	JV157.....FV343	L20252.....PH2870A	LT209.....FT1105A	33-2003.....CA3399	33-2063-1.....CA7597	
JLA4679.....CA6867	JV642.....FV181	L20373.....PH3682	LT215.....FT1069A	33-2004.....CA3544	33-2063-1.....TGA7597	
JLA4680.....CA6807	JV679.....FV112	L22167.....PH43	LT216.....FT1134	33-2005.....CA4521	33-2063-1.....XGA7597	
JLA4690.....CA7351	JV719.....FV112	L22821.....PH2951	LT217.....FT1068A	33-2006.....CA3559	33-2064.....CA7417	
JLA4690.....TGA7351	JV719.....FV164	L24007.....PH3675	LT218.....FT1133A	33-2008.....CA3915	33-2064.....CA8067	
JLA4701.....CA3725	JV722.....FV237	L24011.....PH3980	LT225.....FT1119A	33-2009.....CA4830	33-2065.....CA6664	
JLA4712.....CA7365	JV723.....FV237	L24466.....PH2870A	LT226.....FT1130A	33-2010.....CA4303	33-2066-1.....CA7414	
JLA4712.....TGA7365	JV727.....FV232	L24484.....PH8212	LT227.....FT1131A	33-2011.....CA3166	33-2066-1.....CA7417	
JLA4715.....CA7142	JV736.....FV178	L24651.....PH2	LT227F.....FT1131A	33-2012.....CA5056	33-2067.....CA7432	
JLA4716.....CA3997	JV736.....FV181	L30001.....PH8A	LT228.....FT1130A	33-2012.....TGA5056	33-2068.....CA7598	
JLA4717.....CA7167	JV746.....FV178	L30040.....PH5	LT228F.....FT1130A	33-2013.....CA4237	33-2069.....CA7431	
JLA4720.....CA7344	JV754.....FV156	L30084.....CH2965A	LT230.....FT1138	33-2014.....CA3914	33-2070.....CA5350	
JLA4721.....CA7417	JV761.....FV163	L30257.....PH3569	LT231.....FT1104A	33-2015.....CA5057	33-2071.....CA7420	
JLA4721.....CA8067	JV761A.....FV231	L30288.....PH3766	LT232.....FT1150	33-2016.....CA4384	33-2072.....CA7344	
JLA4722.....CA5466	JV764B.....FV224	L34631.....PH5	LT237.....FT1124	33-2017.....CA6381	33-2073.....CA7666	
JLA4727.....CA7440	JV764B.....FV229	L43056.....CH2930	LT239.....FT1194	33-2018.....CA3901	33-2074.....CA7630	
JLA4727.....TGA7440	JV765.....FV164	L44422.....PH3976A	LT240.....FT1139A	33-2018.....TGA3901	33-2075.....CA4309	
JLA4727.....XGA7440	JV768.....FV112	L44872.....HPH3786FP	LT250.....FT1123	33-2018.....XGA3901	33-2075.....TGA4309	
JLA4730.....CA7369	JV769.....FV178	L44872.....PH3786	LT254.....FT1153	33-2020.....CA6392	33-2075.....XGA4309	
JLA4731.....CA7421	JV770.....FV179	LT102.....FT1028A	LT257.....FT1021A	33-2021.....CA4381	33-2076.....CA6588	
JLA4731.....TGA7421	JV773.....FV181	LT103-6.....FT1015A	LT258.....FT1020A	33-2022.....CA3916	33-2078.....CA7246	
JLA4799.....CA7174	JV774.....FV184	LT103-8.....FT1015A	LT261.....FT1020A	33-2022.....TGA3916	33-2079.....CA6584	
JLA4807.....CA6849	JV775.....FV183	LT104-6.....FT1039A	LT262.....FT1028A	33-2023.....CA6366	33-2080.....CA4567	
JLA4808.....CA7224	JV781.....FV185A	LT104-8.....FT1039A	LT263.....FT1158	33-2023.....TGA6366	33-2083.....CA7368	
JLA4809.....CA7284	JV787.....FV188	LT104C.....FT1044A	LT265.....FT1141A	33-2024.....CA5058	33-2087.....CA3660	
JLA4819.....CA7414	JV788.....FV190	LT106.....FT1020A	LT266.....FT1138	33-2024.....TGA5058	33-2087.....TGA3660	
JLA4831.....CA7628	JV789.....FV191	LT107.....FT1017A	LT267.....FT1160A	33-2025.....CA6333	33-2088.....CA7403	
JLA4832.....CA7426	JV792.....FV194	LT110.....FT1024A	LT267F.....FT1160A	33-2026.....CA6541	33-2089.....CA7224	
JLA4840.....CA7626	JV793.....FV191	LT112.....FT1034A	LT269.....FT1151	33-2027.....CA4383	33-2090.....CA7369	
JLA4840.....TGA7626	JV795.....FV200	LT115.....FT1037A	LT271.....FT1169A	33-2028.....CA6937	33-2091.....CA7628	
JLA4849.....CA7368	JV797.....FV182	LT116.....FT1027A	LT272.....FT1143A	33-2029.....CA6545	33-2093.....CA6366	
JLA4852.....CA3914	JV797.....FV182DP	LT117.....FT1028A	LT273.....FT1133A	33-2030.....CA6395	33-2093.....TGA6366	
JLA4855.....CA7600	JV851.....FV237	LT119.....FT1024A	LT276.....FT1149	33-2031-1.....CA4309	33-2094.....CA7167	
JLA4873.....CA7420	JV853.....FV240	LT121.....FT1035A	LT279.....FT1133A	33-2031-1.....TGA4309	33-2099.....CA6366	
JLA4877.....CA7730	JV853.....FV240DP	LT122.....FT1025A	LT280.....FT1039A	33-2031-1.....XGA4309	33-2099.....TGA6366	
JLA4878.....CA8039	JV856.....FV252	LT124.....FT1055A	LT280.....FT1053A	33-2031-2.....CA4309	33-2100.....CA8033	
JLA4878.....TGA8039	JV859.....FV267	LT129.....FT1013A	LT281.....FT1057C	33-2031-2.....TGA4309	33-2101.....CA5056	
JLA4878.....XGA8039	JV863.....FV256	LT131.....FT1019A	LT282.....FT1152	33-2031-2.....XGA4309	33-2101.....TGA5056	

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

K&N FILTERS (cont'd)	K&N FILTERS (cont'd)	K&N FILTERS (cont'd)	K&N FILTERS (cont'd)	K&N FILTERS (cont'd)	K&N FILTERS (cont'd)
33-2104	CA7764	33-2177-1	CA8547	33-2394	CA10110
33-2105	CA8208	33-2177-1	CA8922	33-2394	XGA10110
33-2106-1	CA8243	33-2178	CA8997	33-2395	CA10242
33-2106-1	CA9563	33-2180	CA10493	33-2395	TGA10242
33-2106-1	TGA8243	33-2181	CA8768	33-2395	XGA10242
33-2106-1	XGA8243	33-2182	CA8970	33-2398	CA10882
33-2107	CA7365	33-2187	CA8997	33-2400	CA10785
33-2107	TGA7365	33-2187	TGA8997	33-2402	CA10467
33-2108	CA7417	33-2192	CA8911	33-2403	CA10468
33-2108	CA8067	33-2206	CA9054	33-2405	CA10663
33-2110	CA6849	33-2206	TGA9054	33-2407	CA10787
33-2111	CA3914	33-2206	XGA9054	33-2407	CA10887
33-2112	CA7605	33-2207	CA9332	33-2407	CA11438
33-2113	CA7098	33-2207	TGA9332	33-2409	CA6900
33-2114	CA8205	33-2211	CA9115	33-2409	XGA6900
33-2115	CA7737	33-2225	CA8609	33-2411	CA10626
33-2117	CA6558	33-2231	CA9007	33-2413	CA10995
33-2118	CA3914	33-2233	CA8817	33-2418	CA10500
33-2120	CA8040	33-2238	CA11287	33-2425	CA10886
33-2121-1	CA8221	33-2247	CA9401	33-2426	CA10661
33-2122	CA3901	33-2247	TGA9401	33-2427	CA10656
33-2122	TGA3901	33-2247	XGA9401	33-2428	CA11118
33-2122	XGA3901	33-2248	CA8925	33-2429	CA10839
33-2123	CA8269	33-2248	CA9400	33-2431	CA10781
33-2124	CA8133	33-2248	TGA9400	33-2434	CA10690
33-2125	CA8080	33-2251	CA9459	33-2435	CA10741
33-2126	CA3660	33-2255	CA8220	33-2437	CA10885
33-2126	TGA3660	33-2260	CA9360	33-2438	CA10835
33-2128	CA8602	33-2260	TGA3901	33-2439	CA10465
33-2129	CA8755A	33-2260	TGA9360	33-2439	XGA10465
33-2129	CA8756	33-2260	XGA9360	33-2440	CA10999
33-2129	TGA8755A	33-2266	CA8956	33-2441	CA10998
33-2129	XGA8755A	33-2272	CA5056	33-2442	CA10685
33-2130	CA7623	33-2272	TGA5056	33-2443	CA10957
33-2132	CA7738	33-2281	CA9683	33-2444	CA10867
33-2133	CA8475	33-2281	XGA9683	33-2446	CA11062
33-2134	CA5595	33-2286	CA7440	33-2447	CA10680
33-2135	CA8755A	33-2286	TGA7440	33-2448	CA10881
33-2135	TGA8755A	33-2286	XGA7440	33-2448	CA11116
33-2135	XGA8755A	33-2287	CA8039	33-2448	XGA10881
33-2136	CA8606	33-2287	CA9687	33-2451	CA11053A
33-2138	CA7614	33-2287	TGA8039	33-2452	CA10996
33-2139	CA7440	33-2287	XGA8039	33-2454	CA11010
33-2139	TGA7440	33-2288	CA9762	33-2456	CA11002
33-2139	XGA7440	33-2289	CA10538	33-2457	CA10755
33-2140	CA8039	33-2292	CA9007	33-2457	CA10957
33-2140	TGA8039	33-2293	CA9898	33-2457	XGA10755
33-2140	XGA8039	33-2295	CA9838	33-2458	CA11011
33-2140-1	CA8958	33-2296	CA9492	33-2459	CA11041
33-2141	CA7597	33-2296	TGA9492	33-2460	CA11257
33-2141	TGA7597	33-2296	XGA9492	33-2461	CA11042
33-2141	XGA7597	33-2298	CA9895	33-2462	CA11050
33-2141-1	CA6479	33-2300	CA9482	33-2463	CA11001
33-2141-1	CA7597	33-2300	XGA9482	33-2465	CA11422
33-2141-1	CA8754	33-2304	CA9997	33-2466	CA11033
33-2141-1	TGA6479	33-2304	XGA9997	33-2468	CA11113
33-2141-1	TGA7597	33-2305	CA11003	33-2469	CA11421
33-2141-1	TGA8754	33-2309	CA10013	33-2470	CA11170
33-2141-1	XGA7597	33-2309	XGA10013	33-2471	CA11109
33-2142	CA7651	33-2314	CA10538	33-2472	CA11206
33-2143	CA3916	33-2326	CA10169	33-2473	CA11121
33-2143	TGA3916	33-2326	XGA10169	33-2475	CA11227
33-2144	CA8918	33-2328	CA10783	33-2477	CA11258
33-2145	CA7351	33-2334	CA10014	33-2478	CA11450
33-2145	TGA7351	33-2342	CA10165	33-2479	CA11215
33-2145-1	CA7351	33-2348	CA11256	33-2481	CA11298
33-2145-1	TGA7351	33-2355	CA10169	33-2482	CA11420
33-2151	CA8209	33-2360	CA10190	33-2483	CA11251
33-2152	CA8713	33-2360	XGA10190	33-2485	CA11426
33-2153	CA8747	33-2364	CA10348	33-2521	CA6304
33-2155	CA8069	33-2365	CA10786	33-2526	CA4568
33-2157	CA8547	33-2367	CA10676	33-2530	CA3544
33-2161	CA7775	33-2370	CA10171	33-2533	CA4778
33-2162	CA8052	33-2370	XGA10171	33-2538	CA4365
33-2163	CA6395	33-2371	CA10633	33-2545	CA4505
33-2168	CA8121	33-2374	CA10349	33-2559	CA6365
33-2169	CA8548	33-2381	CA10677	33-2561	CA4539
33-2174	CA8760	33-2385	CA10262	33-2573	CA6559
33-2175	CA3901	33-2385	TGA10262	33-2599	CA4576
33-2175	CA9288	33-2385	XGA10262	33-2613	CA6807
33-2175	TGA3901	33-2386	CA10693	33-2649	CA10432
33-2175	XGA3901	33-2387	CA10343	33-2670	CA4536
33-2176	CA9073	33-2390	CA10721	33-2672	CA5466

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

K&N FILTERS (cont'd)	K&N FILTERS (cont'd)	K&N FILTERS (cont'd)	KIA (cont'd)	KIA (cont'd)	LOMBARDINI (cont'd)
E-9140.....CA4966	KN-128.....PH4967	PS-7023.....CH10158	26300-35503.....TG9688	P8790-2K000A...CF10776	107217511706...PH10959
E-9165.....CA6388	KN-132.....CH6066	PS-7026.....CH11665	26300-35503.....XG9688	LAND ROVER	LOTUS
E-9180.....CA6304	KN-133.....CH6000	PS-7027.....CH10246	26320-3C300A...CH10515	6G9N-19N619-BD...CF10435	A907-6000W.....PH16
E-9209.....CA6376	KN-138.....PH6018	PS-7030.....CH10855	26320-3C100...CH9999	554329.....PH2821A	LUBER-FINER
E-9233.....CA6850	KN-140.....CH6097	PS-7030.....TG10855	26320-3C100...TG9999	4137784.....PH2	156.....C252
E-9257.....CA9429	KN-141.....CH6097	PS-7031.....CH9461	26320-3C250...CH10515	4508334.....PH9010	159.....C159
HP-1001.....PH3387A	KN-142.....CH6102	PS-7031.....TG9461	26320-3C300...CH10515	AHU2880.....PH8830	261F.....C1125PL
HP-1002.....PH3614	KN-143.....CH6101	SP-2010.....PH2	26320-3CAA0...CH10855	BJ32-9601-AA...CA11485	262F.....C1173PL
HP-1002.....PH7575	KN-144.....CH6003	SS-1010.....PH5343	26320-3CAA0...TG10855	CDU1268.....PH8830	262F.....C1172
HP-1002.....PH966B	KN-145.....CH6004	SS-2004.....HP5	26320-3F100...CH10515	ERC-3209.....BA7346	262F.....C1175PL
HP-1003.....PH4386	KN-145.....CH6005	SS-2004.....PH46	26500-35501...PH6607	ERR3340.....PH16	262F.....C1166PL
HP-1003.....PH4967	KN-146.....CH6002	SS-2004.....PH8994	26500-35501...PH9688	ERR3344.....PH16	262F.....C1175PL
HP-1004.....PH3593A	KN-148.....PH7317	SS-2005.....PH2870A	26500-35501...TG6607	ESR341.....CA8009	364F.....C1166PL
HP-1004.....PH9688	KN-152.....CH6104	SS-2010.....PH2	26500-35501...XG6607	ESR1445.....TG9688	700.....C253
HP-1005.....PH3950	KN-161.....CH6060	SS-2010.....XG2	26500-35501...XG6607	ESR3117.....G3727	1041.....C173B
HP-1007.....HP20	KN-163.....PH6063	SS-3001.....PH8A	26500-35501...XG9688	ESR4065.....G3727	1588.....C7517
HP-1007.....PH3506	KN-170C...PH6065B	SS-3002.....PH5	28113-0Q000...CA10470	ESR4238.....CA8295	2091.....C175E
HP-1008.....PH6607	KN-171B...PH6022	SS-3004.....PH16	28113-0U000...CA10699	ETC-6599.....PH8A	2095.....C174E
HP-1008.....TG6607	KN-171C...PH6065B	SS-7009.....CH9549	28113-1G000...CA10088	GEE-123.....PH25	2095-1.....C174E
HP-1010.....HP17	KN-172C...PH6019	VF2000.....CF10285	28113-1R100...CA11206	GEE-135.....PH2821A	2122.....C175AP
HP-1010.....PH5343	KN-174C...PH6100	VF2001.....CF10134	28113-2F000...CA9392	GFE280.....PH8830	2122.....C175E
HP-1010.....PH7317	KN-198.....PH6017A	VF2002.....CF10132	28113-2G000...CA10191	JKR500010...CF10259	2122-1.....C175E
HP-1011.....HP8	KN-202.....PH6010A	VF2003.....CF10133	28113-2H000...CA10470	JKR500020...CF10259	2126.....C175E
HP-1011.....PH8873	KN-204.....PH6017A	VF2004.....CF10140	28113-2J000...CA10680	JMO000010...CF10830	2143.....C175E
HP-1017.....HP18	KN-207.....CH6098	VF2005.....CF10374	28113-2K000...CA10699	LPW000010...CH8213	2162.....C174E
HP-1017.....PH10060	KN-207.....CH6099	VF2007.....CF10709	28113-2P100...CA10881	LPW100180...PH8830	2432.....C363
HP-1018.....PH3519A	KN-303.....PH6017A	VF2008.....CF10138	28113-2P100...XGA10881	LPW100230...PH8830	2763.....C175E
HP-2001.....PH3980	KN-303C...PH6017A	VF2009.....CF10139	28113-2S000...CA11053A	LRO 11279.....CH10992	2764.....C175E
HP-2002.....HP8	KN-401.....CH6006	VF2013.....CF10729	28113-2W100...CA11500	LRO 11593.....CA11062	2765.....C175E
HP-2002.....PH30	KN-401.....CH6012	VF3000.....CF8392A	28113-3E000...CA9525	LR000901.....CF10435	3036.....C175E
HP-2003.....HP2	KN-560.....CH6105	KIA	28113-3E500...CA9525	LR001247.....CH10066	3201-C.....C116
HP-2003.....HP5	KN-564.....CH6103	0B631-14-302...PH6607	28113-3F900...CA10721	LR001419.....CH10415	3250.....C175E
HP-2003.....PH25	PF-2000.....G8018	0B631-14-302...TG6607	28113-3S100...CA11116	LR005816...CA10432	3289.....C175E
HP-2004.....HP3	PS-1001...PH3387A	0B631-14-302...XG6607	28113-3W500...CA11421	LR022896...CH11277	3326.....C175E
HP-2004.....HP16	PS-1002...PH3614	0FE3R-14-302...PH5343	28113-3X000...CA11053A	LR023977...CF10259	3810.....C1153
HP-2004.....PH44	PS-1003...PH4386	0K2A1-20-490A...G8534	28113-3Z100...CA11053A	LR025306...PH3614	3845.....C175AP
HP-2004.....PH8994	PS-1003...PH4967	0K2A5-13-Z40A...CA8548	28113-4D000...CA10271	LR029078...CA11485	3845.....C175E
HP-2005.....PH2870A	PS-1004...PH3593A	0K2AA-20-490...G8534	28113-4V100...CA11053A	LR039612...CF10435	3845-4.....C175E
HP-2005.....PH4681	PS-1007...PH3506	0K2NJ-6152XA...CF11719	28113-4X000...CA10699	LR056138...CF10435	3850.....C175E
HP-2006.....PH3675	PS-1008...PH6607	0K03X-20-490A...G8211	28113-08000...CA10086	NTC-1885.....G3829	3894.....C174E
HP-2006.....PH9837	PS-1010...PH5343	0K08A-20-490A...G8532	28113-37010...CA8766	NTC6936.....G3727	3941.....C1153
HP-2007.....PH2977A	PS-1010...PH7317	0K9A0-13-890...FV314	28113-37101...CA8766	NTC-6936.....G3727	3972.....C175E
HP-2007.....PH3985	PS-1011...PH8873	0K011-13-Z40...CA8121	28113-39000...CA9055	PHE000050...CA10572	4008.....C175E
HP-2008.....PH3682	PS-1017...PH10060	0K011-20-490B...G8116	28113-A9100...CA11943	PHE000112...CA9993	4009.....C175E
HP-2009.....PH3600	PS-2001...PH3980	0K015-19-815...FT1121A	28113-B2000...CA11206	PHE500020...CA12036	4662.....C175E
HP-2010.....HP16	PS-2002...PH30	0K015-21-112...FT1121A	97113-2E200...CF10709	PHE500021...CA10236	9200.21...SP3781
HP-2010.....PH2	PS-2004...HP4	0K30C-13-320C...CA9277	97114-3B100...CF10558	RTC4683.....CA4235	A340.....K3390
HP-2010.....TG2	PS-2004...PH16	0K30C-13-Z40A...CA9277	97113-3B200...CF10558	LEXUS	A777.....K3668A
HP-2010.....XG2	PS-2004...PH8994	0K52Y-13-33X...CA9555	97133-1U000...CF11664	17801-0P051...CA10957	A922.....K3374
HP-2011.....HP19	PS-2005...PH2870A	0K201-13-Z00...CA7669	97133-2B010...CF10381	17801-31130...CA10957	AAF5296...CA12290
HP-2011.....PH10575	PS-2006...PH3675	0K201-20-490...G7146	97133-2D000...CF10329	23300-20040...G6567	AF4.....CA160
HP-3001.....HP1	PS-2006...PH9837	1UF79-AQ000...CF11664	97133-2E200...CF10709	23300-20090...G6567	AF4.....CA3187
HP-3001.....PH8A	PS-2008...PH3682	2TF79-AQ000...CF11819	97133-2E210...CF10709	23300-50060...G6553	AF4.....TGA160
HP-3002.....HP4	PS-2009...PH3600	3RF79-AQ000...CF11819	97133-2F000...CF10730	87139-48020...CF10138	AF5HD...CA151
HP-3002.....PH5	PS-2010...PH2	4DF79-AQ000...CF11819	97133-2F010...CF10730	87139-YZZ04...CF10138	AF13.....CA154
HP-3003.....CH9641	PS-2010...TG2	08790-2E200A...CF10709	97133-2G000...CF10896	LOMBARDINI	AF13.....CA154PL
HP-3003.....PH9100	PS-2010...XG2	08790-3K000...CF10381	97133-2H001...CF10728	107.2175.160...CA11292	AF14.....CA162
HP-4001.....PH6941	PS-2011...PH10575	26300-2Y500...PH6607	97133-2K000...CF10776	2175.131.....PH9897	AF16.....BA24
HP-4002.....PH3766	PS-3001...PH8A	26300-2Y500...XG6607	97133-3E260...CF10734	2175040.....PH46	AF17.....BA3525
HP-4003.....PH3976A	PS-3002...PH5	26300-3E010...PH7317	97133-3E270...CF10734	2175105.....CA11292	AF21.....BA6661
HP-4005.....PH10890	PS-3003...CH9641	26300-3E010...TG7317	97133-3K000...CF10381	2175107.....PH10959	AF24.....BA7348
HP-5001.....HP6	PS-3003...PH9100	26300-3E010...XG7317	97133-3SAA0...CF11819	2175117...PH10959	AF27.....BA3706
HP-5001.....HP6A	PS-4003...PH3976A	26300-02500...PH6607	97133-A9000...CF11819	2175124...CA10982	AF28.....BA3812
HP-6001.....HPH3786FP	PS-6001...PH3786	26300-02500...XG6607	97133-B2000...CF12002	2175136...PH10959	AF29.....BA6590
HP-6001.....PH3786	PS-7000...CH9018	26300-02500...TG6607	97133-C1000...CF12151	2175151...CA10982	AF31.....CA176
HP-7013.....CH9641	PS-7002...CH8712	26300-02500...XG6607	97133-C1010...CF12159	2175164...CA11292	AF50A...CA324A
HP-7015.....CH10160	PS-7003...CH8765	26300-35500...PH9688	97133-D1000...CF12160	2175184...PH10959	AF51.....CA304
HP-7016.....CH10415	PS-7004...CH6848	26300-35500...TG3593A	97133-D3000...CF12160	2175282...PH10959	AF52.....CA303
HP-7018.....CH10295	PS-7004...XG8481	26300-35500...PH9688	97133-D4000...CF11719	276217536...PH2870A	AF52.....CA3529
HP-7026.....CH11665	PS-7005...CH8158	26300-35500...TG3593A	97134-C6900...CF12161	AF56.....BA3631	
HP-8002.....PH3335	PS-7006...CH8213	26300-35500...TG9688	997133-C1010...CF12159	1042175124...CA10982	AF62.....BA357
HP-8003.....PH6349A	PS-7007...CH8081	26300-35500...XG9688	A7F79-AQ000...CF10728	1042175250...CA10982SY	AF63.....BA3865
HP-8006.....PH8691A	PS-7008...CH6848	26300-35501...PH3593A	A9C79-AC000...CF11819	1052175136...PH10959	AF70.....CA70
HP-8026.....CH9549	PS-7009...CH9549	26300-35501...PH9688	C6C79-AC000...CF12161	1072175124...CA10982	AF74A...CA340A
HP-8028.....CH9558	PS-7010...CH9911	26300-35501...TG3593A	K52Y-13-33X...CA9555	1072175160...CA11292	AF80.....BA6314
HP-8029.....PH10027	PS-7010...TG9911	26300-35501...TG9688	KB603-13-890...FV289	1072175164...CA11292	AF83.....BA7400
HP-8035...HPH3976AFP	PS-7013...CH9641	26300-35501...XG9688	KFU61-21-500...FT1123	1072175184...PH10959	AF85.....BA3707A
KN-111.....CH6007	PS-7014...CH10075	26300-35502...PH3593A	MB541-13-890A...FV289	1152175136...PH10959	AF86.....BA24
KN-112.....CH6015	PS-7015...CH10160	26300-35502...PH9688	MZT42-20-490...G7146	2762175046...P4102A	AF86.....BA3554
KN-116.....CH6096	PS-7018...XG10295	26300-35502...TG3593A	OK03X20490A...G6571	10421751240...CA10982	AF88.....BA24
KN-123.....CH6069	PS-7020...CH9972	26300-35502...TG9688	P8790-1F200A...CF10709	10421751660...CA9248	AF89.....BA3525
KN-123.....CH6070	PS-7021...CH10358	26300-35503...XG9688		28302175045...P6503	AF91.....CA348
KN-126.....CH6013	PS-7021...XG10358	26300-35503...PH9688		107217510700...PH10959	AF92.....CA353

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Cross reference

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LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)
AF94.....BA6902	AF313.....CA3103	AF601.....CA3597	AF1612.....CA7738	AF3218.....CA10566	AF3992.....CA10013
AF97.....CA351	AF316.....CA6309	AF602.....CA3559	AF1613.....CA7737	AF3219.....CA10693	AF3992.....XGA10013
AF101.....CA101	AF317.....CA4296	AF603.....CA4320	AF1615.....CA8039	AF3220.....CA10694	AF3993.....CA10086
AF102.....CA102	AF318.....CA3784	AF604.....CA4325	AF1615.....TGA8039	AF3221.....CA11013	AF3994.....CA10163
AF102.....CA102PL	AF321.....CA3684	AF605.....CA3371	AF1615.....XGA8039	AF3245.....CA9600	AF3996.....CA10169
AF104.....CA2675	AF322.....CA7403	AF607.....CA4372	AF1618.....CA7614	AF3587.....CA9402	AF3996.....XGA10169
AF107.....CA2621	AF328.....CA3998	AF608.....CA4831	AF1622.....CA3914	AF3588.....CA8817	AF3997.....CA10254
AF109.....CA2709A	AF329.....CA327	AF611.....CA3814	AF1623.....CA10432	AF3589.....CA9555	AF3998.....CA10347
AF109.....CA2778	AF331.....CA328	AF633.....CA568	AF1624.....CA9778	AF3590.....CA9401	AF3999.....CA10085
AF109.....CA352	AF332.....CA325	AF640.....CA3424	AF1630.....CA7365	AF3590.....TGA9401	AF4000.....CA10084
AF111.....CA660	AF340.....CA2709A	AF641.....CA3425	AF1630.....TGA7365	AF3590.....XGA9401	AF4001.....CA10083
AF115.....CA187	AF341.....CA2621	AF644.....CA3492	AF1641.....CA8141	AF3591.....CA9708	AF4002.....CA10015
AF116.....CA3565	AF341.....CA3552	AF644.....CA3492HD	AF1643.....CA8142	AF3592.....CA10359	AF4003.....CA10088
AF118.....CA2788	AF342.....CA4282	AF661.....CA4779	AF1658.....CA8243	AF3593.....CA9409	AF4004.....CA10257
AF120.....CA169	AF343.....CA6396	AF662.....CA6306	AF1658.....TGA8243	AF3594.....CA9492	AF4006.....CA10495
AF121.....CA656	AF344.....CA3187	AF663.....CA4958	AF1658.....XGA8243	AF3594.....TGA9492	AF4007.....CA9875
AF127.....CA127	AF348.....CA326	AF664.....CA133	AF1679.....CA8956	AF3594.....XGA9492	AF4008.....CA10165
AF131.....CA3423	AF348.....CA5034	AF665.....CA6305	AF1682.....CA8958	AF3595.....CA9482	AF4009.....CA10286
AF132.....CA189	AF348.....TGA326	AF697.....CA3492	AF1683.....CA8997	AF3595.....XGA9482	AF4010.....CA10542
AF133.....CA133	AF350.....CA4966	AF697.....CA3492HD	AF1683.....TGA8997	AF3598.....CA9895	AF4011.....CA10192
AF134.....CA2778	AF351.....CA3874	AF728.....CA3637	AF1688.....CA2519	AF3601.....CA10170	AF4012.....CA10118
AF135.....CA3497	AF351.....CA6395	AF734.....CA3536	AF1688.....CA8969	AF3603.....CA10498	AF4014.....CA10271
AF137.....CA6300	AF354.....CA4384	AF735.....CA3537	AF1695.....CA9332	AF3605.....CA10522	AF4015.....CA10190
AF139.....CA3553	AF355.....CA4576	AF736.....CA3523	AF1695.....TGA9332	AF3609.....CA11062	AF4015.....XGA10190
AF141.....CA3621	AF357.....CA4567	AF753.....CA3549	AF1696.....CA8997	AF3611.....CA9800	AF4017.....CA10171
AF142.....CA3566	AF357.....CA8098	AF756.....CA3602	AF1696.....TGA8997	AF3612.....CA11048	AF4017.....XGA10171
AF146.....CA146	AF358.....CA4830	AF772.....CA3622	AF1744.....CA9563	AF3614.....CA11070	AF4019.....CA10233
AF148.....CA148	AF359.....CA4939	AF773.....CA3588	AF1754.....CA9687	AF3615.....CA11485	AF4020.....CA10490
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AF181.....CA114	AF367.....CA6308	AF824.....CA3649	AF2014.....TGA9345	AF3621.....CA11876	AF4026.....CA10228
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AF216.....CA6605	AF380.....CA6387	AF925.....CA3902	AF2883.....TGA10262	AF3910.....CA10676	AF4043.....CA10551
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AF253.....CA6389	AF408.....CA6392	AF1054.....CA4237	AF3083.....XGA10110	AF3954.....CA9900	AF4058.....CA10839
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AF297.....CA4365	AF542.....CA4346	AF1279.....CA8221	AF3173.....CA10690	AF3976.....CA10538	AF5185.....CA10881
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AF302.....CA4303	AF574.....CA381	AF1518.....CA8755A	AF3195.....CA11959	AF3982.....CA10253	AF5188.....CA11001
AF305.....CA305	AF584.....CA2719B	AF1518.....TGA8755A	AF3202.....CA12112	AF3983.....CA10159	AF5189.....CA10999
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AF307.....CA2740	AF599.....CA4348	AF1519.....CA8756	AF3216.....CA9564	AF3984.....XGA9997	AF5190.....CA10957
AF308.....CA4318	AF600.....CA4828	AF1606.....CA7755	AF3217.....CA10675	AF3991.....CA10543	AF5190.....XGA10755

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)
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AF5193.....CA11002	AF7810.....BA7347	AF7889.....CA7366	AF7997.....CA9689	CAF1771.....CF8769A	CAF1846P.....CF10728
AF5194.....CA9762	AF7813.....BA6658	AF7891.....CA8033	AF7998.....CA9361	CAF1774.....CF10138	CAF1847C.....CF10436
AF5195.....CA11041	AF7814.....BA6595	AF7892.....CA5466	AF7999.....CA9392	CAF1779.....CF10371	CAF1847C.....PA10436
AF5196.....CA11042	AF7815.....BA3749	AF7893.....CA5595	AF8140.....CA8097	CAF1780.....CF9336	CAF1848C.....CF11173
AF5197.....CA11257	AF7816.....CA6690	AF7894.....CA8052	AF8191.....CA8007	CAF1781.....CF10134	CAF1848P.....CF11173
AF5198.....CA11050	AF7819.....CA6690	AF7904.....CA11063	AF8191.....CA8177	CAF1782.....CF10562	CAF1849C.....CF10550
AF5199.....CA11109	AF7820.....CA6629	AF7905.....CA8162	AF8248.....CA8121	CAF1783.....CF8638A	CAF1849P.....CF10550
AF5200.....CA11250	AF7821.....CA6576	AF7906.....CA7620	AF8267.....CA8098	CAF1786.....CF11922	CAF1850C.....CF10547
AF5201.....CA11113	AF7823.....CA6900	AF7906.....CA8768	AF8267.....CA8099	CAF1789.....CF9594A	CAF1850P.....CF10547
AF5203.....CA11256	AF7823.....XGA6900	AF7907.....CA8188	AF8273.....CA7335	CAF1790.....CF10937	CAF1851C.....CF10549
AF5204.....CA10762	AF7824.....CA6937	AF7908.....CA8040	AF8309.....CA7623	CAF1791.....CF10916	CAF1851P.....CF10549
AF5205.....CA11170	AF7825.....CA6850	AF7909.....CA7775	AF8343.....CA656	CAF1792.....CF10140	CAF1852C.....CF10545
AF5206.....CA11206	AF7826.....CA6828	AF7910.....CA8205	AF9010.....CA9360	CAF1793.....CF11181	CAF1852P.....CF10545
AF5207.....CA11215	AF7827.....CA6821	AF7911.....CA8069	AF9010.....TGA9360	CAF1795.....CF10830	CAF1852P.....CF12237
AF5208.....CA11121	AF7828.....CA6807	AF7912.....CA5436	AF9010.....XGA9360	CAF1796.....CF10368	CAF1855P.....CF10732
AF5209.....CA11222	AF7829.....CA6558	AF7912.....CA8014	AF9098.....CA9493	CAF1797.....CF10361	CAF1857C.....CF11179
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AF5212.....CA10996	AF7833.....CA7142	AF7914.....CA8208	AF9912.....CA11480	CAF1801P.....CF11171	CAF1858P.....CF10733
AF5213.....CA11420	AF7834.....CA8013	AF7915.....CA8068	AF9916.....CA11946	CAF1802C.....CF10372	CAF1860C.....CF10828
AF5215.....CA11421	AF7835.....CA7098	AF7916.....CA8209	AF9918.....CA11958	CAF1802P.....CF10372	CAF1861P.....CF10900
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AF5217.....CA11298	AF7837.....CA6664	AF7918.....CA8547	AFB1603.....BA7756	CAF1803P.....CF10554	CAF1863P.....CF10745
AF5218.....CA11413	AF7838.....CA7284	AF7919.....CA8133	AFB1621.....BA8112	CAF1804C.....CF10388	CAF1864P.....CF11671
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AF5221.....CA11469	AF7841.....TGA7351	AF7922.....CA11011	AFB7847.....BA6662	CAF1805P.....CF10364	CAF1867P.....CF10735
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AF5223.....CA11477	AF7843.....CA7344	AF7937.....CA8601	AFB7852.....BA7011	CAF1806P.....CF10363	CAF1869P.....CF10930
AF5224.....CA11500	AF7845.....CA7440	AF7938.....CA8918	AFB7860.....BA7188	CAF1807C.....CF10370	CAF1870P.....CF10731
AF5225.....CA11960	AF7845.....TGA7440	AF7939.....CA10500	AFB7895.....BA6869	CAF1807P.....CF10370	CAF1871C.....CF10259
AF5227.....CA11525	AF7845.....XGA7440	AF7940.....CA8070	AFB7896.....BA6675	CAF1808C.....CF10383	CAF1871P.....CF10259
AF5229.....CA11399	AF7849.....CA7431	AF7941.....CA8071	AFB7897.....BA7102	CAF1808P.....CF10383	CAF1872C.....CF10775
AF5230.....CA11712	AF7850.....CA6845	AF7942.....CA10785	AFB7898.....BA7619	CAF1809P.....CF11925	CAF1872P.....CF10775
AF5231.....CA10910	AF7853.....CA6938	AF7943.....CA8612	CAF1700.....CF8046A	CAF1810C.....CF10727	CAF1873P.....CF11182
AF5232.....CA11952	AF7854.....CA7365	AF7944.....CA8548	CAF1701.....CF8045A	CAF1810P.....CF10727	CAF1874P.....CF11175
AF5233.....CA11877	AF7854.....TGA7365	AF7946.....CA8805	CAF1702.....CF8644A	CAF1811C.....CF10375	CAF1875P.....CF11177
AF5235.....CA11858	AF7856.....CA7096	AF7947.....CA10572	CAF1703.....CF10376	CAF1811P.....CF10375	CAF1876P.....CF10776
AF5236.....CA11744	AF7857.....CA7628	AF7948.....CA8169	CAF1703.....CF8045A	CAF1812C.....CF10360	CAF1877C.....CF10936
AF5239.....CA11948	AF7858.....CA7426	AF7948.....CA8651	CAF1703.....CF8109A	CAF1812P.....CF10360	CAF1878P.....CF11672
AF5240.....CA11895	AF7859.....CA7417	AF7949.....CA8713	CAF1704.....CF8327A	CAF1813C.....CF10553	CAF1879P.....CF11667
AF5244.....CA11942	AF7859.....CA8067	AF7950.....CA8093	CAF1705.....CF8391A	CAF1813P.....CF10553	CAF1880P.....CF10896
AF5245.....CA11943	AF7861.....CA7630	AF7953.....CA8922	CAF1706.....CF8392A	CAF1814C.....CF10381	CAF1882P.....CF10746
AF5246.....CA11945	AF7862.....CA7414	AF7954.....CA9286	CAF1707.....CF8791A	CAF1814P.....CF10381	CAF1883P.....CF10559
AF5247.....CA11950	AF7863.....CA7421	AF7955.....CA10581	CAF1708.....CF8603A	CAF1815C.....CF10743	CAF1884P.....CF11184
AF5248.....CA11949	AF7863.....CA8609	AF7957.....CA10988	CAF1709.....CF8467A	CAF1815P.....CF10743	CAF1885P.....CF11176
AF5249.....CA11941	AF7863.....TGA7421	AF7958.....CA8760	CAF1711.....CF8770A	CAF1816C.....CF10285	CAF1886P.....CF10747
AF5251.....CA11053A	AF7864.....CA7417	AF7958.....CA9481	CAF1712.....CF8110A	CAF1816P.....CF10285	CAF1887P.....CF11664
AF5255.....CA12066	AF7864.....CA8067	AF7959.....CA8766	CAF1713.....CF8631A	CAF1817P.....CF11819	CAF1890P.....CF11183
AF5259.....CA12052	AF7865.....CA8010	AF7960.....CA9497	CAF1715.....CF5816A	CAF1818C.....CF10329	CAF1892P.....CF11639
AF5260.....CA12065	AF7866.....CA8094	AF7961.....CA8966	CAF1716.....CF8714A	CAF1818P.....CF10329	CAF1893P.....CF11666
AF5261.....CA12088	AF7867.....CA7626	AF7963.....CA8225	CAF1717.....CF10560	CAF1820P.....CF10709	CAF1894C.....CF12156
AF5263.....CA12050	AF7867.....TGA7626	AF7963.....CA8960	CAF1720.....CF8762A	CAF1821C.....CF10744	CAF1894P.....CF12156
AF5264.....CA12051	AF7868.....CA7369	AF7964.....CA9115	CAF1721.....CF10362	CAF1821P.....CF10744	CAF1896P.....CF11924
AF5265.....CA12057	AF7869.....CA7368	AF7965.....CA9113	CAF1722.....CF10369	CAF1822P.....CF11923	CAF1897C.....CF11663
AF5266.....CA12061	AF7870.....CA7617	AF7966.....CA10493	CAF1726.....CF8249A	CAF1823B.....CF11279	CAF1898P.....CF11668
AF5269.....CA12075	AF7871.....CA7666	AF7967.....CA8729	CAF1728.....CF8717A	CAF1824C.....CF10377	CAF1899P.....CF11670
AF5584.....CA10086	AF7872.....CA7597	AF7968.....CA8730	CAF1729.....CF5972A	CAF1824P.....CF10377	CAF1900P.....CF11920
AF5586.....CA4235	AF7872.....TGA7597	AF7969.....CA8731	CAF1730.....CF10555	CAF1825P.....CF10719	CAF1902C.....CF11220
AF5694.....CA10662	AF7872.....XGA7597	AF7971.....CA8095	CAF1731.....CF11180	CAF1828P.....CF12158	CAF1903C.....CF11776
AF5698.....CA11453	AF7873.....CA7598	AF7971.....CA8767	CAF1737.....CF8778	CAF1829P.....CF11172	CAF1903P.....CF11776
AF5699.....CA11439	AF7874.....CA7730	AF7973.....CA8220	CAF1737P.....CF8778	CAF1830C.....CF10546	CAF1904C.....CF11966
AF5701.....CA11541	AF7875.....CA7600	AF7974.....CA8970	CAF1739.....CF8718A	CAF1830P.....CF10546	CAF1904P.....CF11966
AF5848.....CA8720	AF7876.....CA7605	AF7975.....CA8747	CAF1742.....CF8804A	CAF1831P.....CF11483	CAF1907P.....CF11811
AF5857.....CA8613	AF7877.....CA3901	AF7976.....CA9277	CAF1743.....CF8921A	CAF1832P.....CF10557	CAF1908P.....CF11775
AF5858.....CA5522	AF7877.....CA9288	AF7977.....CA9502	CAF1745.....CF9465A	CAF1834P.....CF11921	CAF1909C.....CF10612
AF5983.....CA9680	AF7877.....TGA3901	AF7978.....CA9501	CAF1746.....CF10563	CAF1835P.....CF10245	CAF1909P.....CF10612
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AF6928.....CA12183	AF7882.....TGA7774	AF7984.....XGA9054	CAF1757.....CF10136	CAF1841C.....CF10208	CAF1919P.....CF11810
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AF7377.....CA4767	AF7884.....CA8080	AF7989.....CA8009	CAF1762.....CF10141	CAF1842P.....CF10103	CAF1925P.....CF12152
AF7800.....CA6664	AF7885.....CA5350	AF7989.....CA8295	CAF1764.....CF10133	CAF1843C.....CF9785	CAF1931C.....CF12001
AF7802.....CA6547	AF7885.....CA9007	AF7990.....CA8911	CAF1765.....CF10374	CAF1843P.....CF9785	CAF1941P.....CF11854
AF7804.....BA7010	AF7886.....CA7337	AF7991.....CA9359	CAF1766.....CF10132	CAF1844C.....CF10548	CAF1944P.....CF12151
AF7805.....BA7013DP	AF7887.....CA7336	AF7992.....CA9379	CAF1766.....CF9846A	CAF1844P.....CF10548	CAF1945C.....CF11643

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)
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CAF1946C.....CF11815	CAF24008.....PA11090	G471.....CG3389	G2933.....G3745	G6363.....G7147	G6831.....G9344
CAF1946P.....CF11815	CAF24010.....PA11088	G472.....G3583	G2934.....G3746	G6364.....G7182	G6844.....G11995
CAF1947P.....CF12058	CAF24011.....PA11086	G473.....G3428A	G2935.....G6346	G6365.....G7248	G6896.....G7739
CAF1948P.....CF12160	CAF24012.....PA10179	G474.....G3499	G2936.....G4166	G6366.....G4926	G6897.....G11296
CAF1949P.....CF12161	CAF24013.....PA11087	G474.....G6410	G2939.....G3831	G6366.....G7196	G8154.....G3829
CAF1950C.....CF12157	CAF24014.....PA10342	G475.....G3596	G2940.....G6407	G6367.....G3850	G8219.....G11278
CAF1950P.....CF12157	CAF24016.....PA10188	G476.....G3427	G2943.....G4927	G6368.....G7766	G22077.....C1101PL
CAF1951P.....CF12140	CAF24017.....PA10180	G477.....G3895	G2945.....G6473	G6368.....G8164	HP1.....HP1
CAF1953P.....CF12150	CAF24018.....PA11089	G478.....G3606	G2946.....G3744	G6369.....G7768	HP1.....P8427
CAF1955.....CF12159	CAF24021.....PA11084	G479.....G6564	G2947.....G3747	G6370.....G6898	HP1.....PH7650
CAF1956.....CF11719	CAF24026.....PA11092	G481.....G3727	G2950.....G4714	G6371.....G7194	L10F.....C1163PL
CAF1957C.....CF12283	FF2D.....PCS1144	G482.....G3897	G2951.....G6399	G6372.....G7397	L14F.....C1150PB
CAF7700.....CF8046A	FF2040.....CS3558	G483.....G3728	G2953.....G6566	G6373.....G7295	L26.....C123E
CAF7701.....CF8045A	FP20.....PH20A	G484.....G6465	G2954.....G6436	G6374.....G6842	L60F.....C11860PL
CAF7702.....CF8644A	FP190.....PH7	G484.....G6553	G2955.....G6431	G6375.....G6459	L91-1F.....C1194
CAF7703.....CF10376	FP230F.....P1106	G485.....G6563	G2956.....G6343	G6376.....G6345	L93FP.....C1106PL
CAF7703.....CF8109A	FP230F.....P1119	G486.....G6566	G2957.....G6442	G6376.....G6495	L155F.....C1153
CAF7704.....CF8327A	FP251F.....P1118	G489.....G6567	G2958.....G6451	G6376.....G7182	L274F.....C1174PL
CAF7705.....CF8391A	FP570F.....P7075	G490.....G6535	G2959.....G6452	G6377.....G6574	L274F-1.....C1174PL
CAF7706.....CF8392A	FP585F.....P4102A	G490.....G6536	G2960.....G6460	G6378.....G7596	L296F.....C1191A
CAF7707.....CF8791A	FP586F.....P4102A	G491.....G6537	G2961.....G3703	G6379.....G6570	L540F.....C1175PL
CAF7708.....CF8603A	FP587F.....P1129A	G492.....G2	G2962.....G6453	G6380.....G6678	L541F.....C1189
CAF7709.....CF8467A	FP587F.....P1145A	G496.....G7092	G2963.....G6344	G6381.....G7428	L549F.....C10517
CAF7711.....CF8770A	FP587F.....P8043	G497.....G6679	G2964.....G6457	G6382.....G7356	L550F.....C6921
CAF7712.....CF8110A	FP587F.....PS8428	G499.....G6534	G2966.....G3775	G6384.....G7393	L552F.....C1169
CAF7713.....CF8631A	FP588F.....P3627	G501.....G6535	G2967.....G6404	G6385.....G7396	L624F.....C1188PL
CAF7715.....CF5816A	FP588F.....P3627FP	G502.....G6897	G2968.....G7150	G6386.....G6896	L624FP.....C1188PL
CAF7716.....CF8714A	FP589F.....P6445	G504.....G6572	G2970.....G4143	G6386.....G7771	L632F.....C3382
CAF7717.....CF10560	FP590F.....P7514	G510.....G4776	G2972.....G4917	G6387.....G7404	L663F.....C1161PL
CAF7720.....CF8762A	FP590F.....P7572	G511.....G3743	G2973.....G6495	G6388.....G7398	L664F.....CA133
CAF7721.....CF10362	FP591F.....P3627	G513.....G6573	G2974.....G6462	G6389.....G7416	L750P.....C175E
CAF7722.....CF10369	FP591F.....P9458	G562.....G6348	G2975.....G6691	G6391.....G10243	L-750P.....C175E
CAF7726.....CF8249A	FP603.....P1121	G-562.....G6348	G2977.....G6405	G6393.....G6561	L1011F.....CS9699
CAF7728.....CF8717A	FP603.....P3380	G572.....G6677	G2978.....P6446	G6393.....G7399	L1133F.....CC1133PL
CAF7729.....CF5972A	FP603.....P8191	G573.....G6613	G2980.....G6440	G6394.....G7744	L1168F.....C1168PL
CAF7730.....CF10555	FP625.....P1117	G578.....G7315	G2981.....G2	G6394.....G7745	L1261F.....CS8941
CAF7732.....CF11919	FP625.....P1120	G580.....G6507	G2982.....G6430	G6397.....G7616	L1645C.....C66
CAF7733.....CF11902	FP790F.....PCS3670	G580.....G7333	G2985.....G6435	G6398.....G7612	L1656-0.....C64
CAF7739.....CF8718A	FP862F.....P3319	G645.....G8219	G2987.....G3737	G6399.....G6462	L1874T.....CH340
CAF7742.....CF10382	FP863F.....P3318	G650.....G8216	G2990.....G4773	G6400.....G7418	L1874-T.....CH340
CAF7742.....CF8804A	FP886.....P6415	G720.....G6437	G2991.....G3713	G6511.....G7599	L2020F-30.....CS10965
CAF7743.....CF8921A	FP887F.....PS6416	G751.....G6429	G2998.....G3693	G6514.....G8190	L2020FN.....CS10985
CAF7745.....CF9465A	FP888.....P3500	G752.....G6426	G4760.....G3692	G6519.....G7333	L2020FN.....CS3504
CAF7746.....CF10563	FP889F.....PS3720	G791.....G6419	G4780.....G3694	G6526.....G7769	L2020FN-2.....CS3504
CAF7747.....CF8726A	FP891.....PS4836	G800.....G3802A	G6303.....G6674	G6527.....G8016	L2020FN-30.....CS10965
CAF7749.....CF9597A	FP901F.....P6444	G803.....G4775	G6304.....G6561	G6530.....G7609	L2021F.....CS5043
CAF7751.....CF10139	FP941F.....PS4886	G840.....G3769	G6307.....G7296	G6530.....G9272	L2603F.....C1190PL
CAF7754.....CF9119A	FP953F.....P11750	G848.....CG3790	G6310.....G6345	G6531.....G7610	L2986F.....C9766
CAF7755.....CF10137	FP1127F.....P1127	G-848.....CG3790	G6311.....G6689	G6531.....G9272	L3101F.....PS9127
CAF7756.....CF9118A	G1.....G12	G855.....CG3862	G6317.....G6859	G6532.....G7760	L3102F.....PS7408A
CAF7757.....CF10136	G1.....G2	G939.....G3972	G6319.....G6676	G6535.....G7765	L3103F.....PS9039
CAF7758.....CF10135	G1.....G8174	G977.....G7735	G6320.....G6692	G6536.....G6553	L3258F.....CS10726
CAF7759.....CF10561	G1/4.....G1	G991.....G11293	G6321.....G6895	G6536.....G8164	L3418F.....G8489
CAF7762.....CF10141	G3/8.....G15	G991.....G991	G6324.....G6680	G6537.....G7629	L3419F.....P11294
CAF7764.....CF10133	G3/8CP.....G3	G1010.....G10166	G6326.....G6567	G6538.....G5603	L3442F.....PS9039
CAF7765.....CF10374	G5/16.....G12	G1033.....G8757	G6327.....G6841	G6539.....G8122	L3514F.....C11941
CAF7767.....CF9905	G5/16.....G2	G1036.....G9343	G6328.....G4715	G6540.....G8008	L3523F.....P11749
CAF7769.....CF8645	G6.....CG20	G1039.....G9795	G6330.....G6397	G6541.....G7767	L3524F.....C7518
CAF7770.....CF8813A	G-6.....CG20	G1055.....G8415	G6331.....G6470	G6542.....G7731	L3525F.....PS6643
CAF7771.....CF8769A	G15.....G23	G1056.....G8414	G6332.....G3870	G6543.....G7770	L3528F.....C7519
CAF7774.....CF10138	G16.....G22A	G1059.....G9796	G6333.....G6398	G6547.....G8123	L3531F.....C7523
CAF7779.....CF10371	G22.....CG13	G1060.....G8758	G6335.....G4777	G6548.....G7736	L3541F.....C7516
CAF7781.....CF10134	G115.....G4164	G1063.....G10698	G6336.....G7146	G6552.....G8075	L3546F.....PS7358
CAF7782.....CF10562	G145.....G3641	G1114.....G8018	G6339.....G6896	G6563.....G8086	L3546FC.....PS7358
CAF7783.....CF8638A	G180.....G3359	G2900.....G3842	G6340.....G7143	G6567.....G8207	L3548F.....P11039
CAF7786.....CF11922	G181.....G1	G2901.....G6474	G6341.....G6612	G6570.....G8160	L3555F.....CG27
CAF7789.....CF9594A	G241.....G4165	G2902.....G3969	G6342.....G6507	G6575.....G8279	L3556F.....CG9271
CAF7790.....CF10937	G242.....G4166	G2903.....G6476	G6345.....G6901	G6579.....G5870	L3563F.....CCS1136
CAF7791.....CF10916	G243.....G4143	G2904.....G6469	G6346.....G6826	G6580.....G8078	L3565F.....C1170RO
CAF7792.....CF10140	G244.....G3724	G2905.....G3843	G6347.....G7150	G6582.....G9041	L3566F.....C1170RO
CAF7793.....CF11181	G246.....G7404	G2906.....G3875	G6351.....G5237	G6586.....G8615	L3568F.....C1178
CAF7795.....CF10830	G-246.....G7404	G2908.....G3829	G6352.....G4177	G6590.....G8711	L3569F.....C1114
CAF7796.....CF10368	G247.....G3587	G2909.....G3736	G6353.....G6827	G6591.....G5982	L3571F.....C1155
CAF7797.....CF10361	G251.....G4168	G2910.....G3841	G6353.....G7367	G6593.....G8018	L3574F.....C1170RO
CAF7798.....PA10336	G252.....G4169	G2911.....G4926	G6355.....G6681	G6595.....G8967	L3577F.....C1152PL
CAF7799.....CF10157	G307.....G6571	G2913.....G3704	G6356.....G7148	G6597.....G7740	L3578F.....CS7772B
CAF24000.....PA10187	G341.....G4191	G2917.....G4167	G6357.....G7072	G6626.....G8861A	L3578FN.....CS7772B
CAF24001.....PA10186	G342.....G4774	G2919.....G6345	G6358.....G7071	G6628.....G9370	L3580F.....CS7715A
CAF24002.....PA10185	G343.....G3840	G2920.....PS4922	G6359.....G7355	G6630.....PS5896	L3887F.....PS7408A
CAF24003.....PA10181	G344.....G3941	G2921.....G6439	G6360.....G6936	G6636.....G5982	L3887F.....PS8239
CAF24004.....PA10182	G454.....G2	G2925.....G6468	G6361.....G7019	G6640.....G10902	L3891F.....PS9127
CAF24005.....PA10184	G454.....G3515	G2930.....G4777	G6361.....G9279	G6642.....G9272	L3925F.....PS9039

Cross reference

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LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)
L3995F PS10265	LAF189 CA29	LAF1136 CA1562SY	LAF1775 CA6927SY	LAF1902 CA2543	LAF2605 CAK1552
L4103F C7517	LAF190 CA190	LAF1137 CA1562	LAF1778 CA1587SY	LAF1905 CA1543	LAF2608 CA6918
L4595F CS7715A	LAF203 CA288	LAF1146 CA1591	LAF1780 CA572SY	LAF1909 CA8235	LAF2625 CA1548SY
L4596F CS8629A	LAF210 CA210	LAF1163 CA7703	LAF1782 CA140	LAF1910 CA2522	LAF2736 CA237
L4597F PS9111	LAF221 CA6938	LAF1212 CA307	LAF1783 CA1519SY	LAF1911 CA6688SY	LAF2738 CA598SY
L4604F CS9667A	LAF222 CAK253	LAF1215HD CA251	LAF1784 CA1532SY	LAF1913 CA159	LAF2745A CAK530
L4606F CS9864	LAF222 CAK5047S	LAF1226 CA319	LAF1785 CA8538SY	LAF1913 CA159PL	LAF2745A CAK8429
L4609F CS10263A	LAF225 CA15	LAF1227 CA1524	LAF1786 CA273	LAF1915 CA30	LAF2753 CA10868
L4615F K10826	LAF230 CA230	LAF1246 CAK258	LAF1787 CA3782	LAF1917 CA1565	LAF2821 CA4223
L5021F CS8323	LAF234HD CAK254	LAF1269 CA282	LAF1790 CA3782SY	LAF1918 CA7726	LAF2821 CA502
L5086F CS10648	LAF237 CAK255	LAF1275 CAK256	LAF1792 PA5039	LAF1921 CA7430	LAF2831 CA3824
L5087F C11318	LAF240 CA240	LAF1275 CAK5052S	LAF1793 CA253SY	LAF1922 CA7203SY	LAF2886 CA10270
L5091F K10799	LAF240HD CA240PLHD	LAF1339 CA5030	LAF1793 CA2557SY	LAF1923 CA6672SY	LAF2926 CA7240
L5092F K11101	LAF241HD CAK259	LAF1394 CA258SY	LAF1796 CA1519	LAF1924 CAK6672	LAF2947 CA10161
L5467F CS8744A	LAF250HD CA250PLHD	LAF1416 CA244	LAF1797 PA6686	LAF1930 CA7090SY	LAF2959 CA10491
L5476F CS8744A	LAF262 CA269	LAF1452 CA2519	LAF1798 CA6317	LAF1931 CA1580AS	LAF3048 CA7490SY
L5476FNXL CS8744A	LAF262HD CA269	LAF1453 CA345	LAF1799 CA6624	LAF1934 CA8130	LAF3119 CA506
L5603F C10517	LAF263 CA270	LAF1455 CAK7241	LAF1800 CA5070	LAF1935 CA6504	LAF3141 CA11033
L5788F CS8629A	LAF263HD CA270	LAF1456 CA1575SY	LAF1801 CA2592	LAF1936 CA11597	LAF3232 CAK4350
L5893F CS11997	LAF264 CA264	LAF1457 CA7461	LAF1802 CA6511	LAF1937 CAK1530	LAF3233 CA10281
L5944F C7515	LAF265 CA11582	LAF1458 CAK556	LAF1804 CA7465	LAF1946 CA6653	LAF3234 CA10281SY
L6265F PS10962	LAF265HD CA252	LAF1464 CA3397	LAF1804 CA8891	LAF1947 CA6696	LAF3236 CA10722
L6285F P7678A	LAF268 CA268	LAF1465 CA2555	LAF1805 CA2520	LAF1948 CA1531SY	LAF3237 CA10722SY
L6286F PS7677	LAF276 CA116	LAF1466 CAK7109	LAF1807 CA2529	LAF1949 CA7574SY	LAF3302 CA8231
L6806F CS11037	LAF281 CAK1531	LAF1467 CAK7452	LAF1807 CA5044	LAF1950 CA3792	LAF3346 CA9117
L7264F PS7569A	LAF281 CAK8200S	LAF1468 PA5013	LAF1809 CA6645	LAF1951 CA2587	LAF3398 CA2574
L7693F P10712	LAF290A CA244	LAF1469 CA8575	LAF1810 CA2541	LAF1953 CA7466	LAF3407 PA11755
L7694F CS10853	LAF292 CA329	LAF1472 CA217A	LAF1811 CA572	LAF1955 CA6649	LAF3532 CA7495
L8138F PS8605FP	LAF320 CA311	LAF1473 CA283SY	LAF1812 CA578	LAF1956 CA7140SY	LAF3533 CA7495SY
L8141F PS10974	LAF323 CA1588	LAF1476 CA2551	LAF1813 CA6324	LAF1957 CA6653SY	LAF3535A CA272
L8242F PS8322	LAF323 CA1588SY	LAF1477 CA6909	LAF1814 CA3989	LAF1959 CA6322	LAF3551 CA3990
L8242F PS8533	LAF334 CA226	LAF1479 CA26	LAF1815 CA2570	LAF1960 CA566	LAF3585 CA7139SY
L8557F PS10856	LAF334MXM CA226	LAF1480 CA2520	LAF1816 CA1570SY	LAF1961 CA1157	LAF3586 CA568
L8563F PS10810	LAF335 CA236	LAF1520 CA8755A	LAF1818 CA1570	LAF1962 CA1560	LAF3657 CA2541SY
L8596F PS10791	LAF337 CA284	LAF1520 TGA8755A	LAF1818MXM CA1570	LAF1963 CA224SY	LAF3663 CA8541
L8680F PS8239	LAF340 CA284SY	LAF1520 XGA8755A	LAF1818XL CA1570	LAF1964 CA7456	LAF3664 CA8660SY
L8681F PS8533	LAF379 CA235	LAF1532 CA2580SY	LAF1819 CA572	LAF1965 CAK4353	LAF3705 CA6481
L8682F PS8322	LAF388 CA3501	LAF1533 CA2580	LAF1820 CA2590	LAF1966 CA240	LAF3707 CA2565SY
L8683F PS7407A	LAF388B CA3501	LAF1544 CAK565A	LAF1821 CA8131	LAF1967 CA279	LAF3708 CA2519SY
L8684F PS7408A	LAF398 CA586	LAF1591 CA1591	LAF1822 CA283	LAF1968 CA6930SY	LAF3710 CA4262SY
L8692F C7321	LAF414 CA1553SY	LAF1616 CA308	LAF1823 CA2522SY	LAF1971 CA6920SY	LAF3711 CA1533
L8701F C9262	LAF431 CA370	LAF1617 CA7438	LAF1826F CA11615	LAF1973 CA1122	LAF3713 CA7447
L8706F PS7407A	LAF466 CA1551	LAF1628 CA320	LAF1828 CA7229	LAF1977 CA553SY	LAF3716 CA1575
L8716F C7321	LAF480 CA313	LAF1646 CA9516	LAF1829 CA6856	LAF1980 CA3307	LAF3717 CA4304
L8867F PS10810	LAF488 CA329	LAF1671 CA2PL1	LAF1831 CA508SY	LAF1982 CA540	LAF3730 CAK559
L8868F PS10884	LAF503 CA584SY	LAF1675 CA8269	LAF1833 CA6858	LAF1986 CA1543	LAF3742 CAK561
L8872F PS10961	LAF503 CA7709SY	LAF1680 CA8925	LAF1834 CA5021	LAF1987 CAK7107	LAF3754 CA3691
L8874FK K10873	LAF506 CAK503	LAF1712 CA3295	LAF1835 CA5021SY	LAF1988 PFA3667	LAF3779 CAK254
L8968F C11395	LAF512 PA2532	LAF1714 CA7111	LAF1839 CA7113	LAF1989 CA346	LAF3785 CA2547
L8994F C9559	LAF519 PA1508	LAF1716 CA7178	LAF1840 CA6327SY	LAF1990 CA2593SY	LAF3814 CA11229
L9621F CS11947	LAF519D PA1509	LAF1718 CA9872	LAF1842 CAK510	LAF1996 CA6322SY	LAF3884 CA8493SY
L9684F CS9970	LAF528 PA2530	LAF1719 CA9872SY	LAF1843 CA233SY	LAF1999 CA1597SY	LAF3890 CA8229
L9721F CS8744A	LAF558 CA2576	LAF1720 CA8248	LAF1845 CA6327	LAF2020 CA309	LAF3916 CA11515
L9729F CS10752	LAF558 CA2572	LAF1720E CA8248	LAF1845 CA6327SY	LAF2031 CA9736	LAF3930 CA8466
L9729FXL CS10752	LAF562 CA562	LAF1723 CA1543SY	LAF1846 CA2535	LAF2032 CA9663	LAF3931 CA6326
L9730F CS8031A	LAF562 CAK565A	LAF1725 CA2523SY	LAF1847 CA6328	LAF2035 CA9736SY	LAF3947 CA9003
L9763FXL CS11023	LAF575 CA575	LAF1726 CA8262	LAF1848 CA7230	LAF2052 CA3281	LAF3948 CA9003SY
L9800F CS10145	LAF586 CA3324	LAF1728 CA7177	LAF1849 CA7140	LAF2052 CA8304	LAF3952 CA9504SY
L9915F CS11122	LAF588 CA3686	LAF1729 CA4752	LAF1849MXM CA11509	LAF2069 CA3818	LAF3953 CA8331
L9999F CS11999	LAF624 CA568	LAF1732 CA7111SY	LAF1849MXM CA7140	LAF2079 CA1537	LAF4040 CA312
L9999F CS12228	LAF689 CA214	LAF1733 CA7458	LAF1853 CA549	LAF2100 CA6326	LAF4132 CA6622
L22023F PS9127	LAF694 CA3913	LAF1734 CAK2521	LAF1854 CA2541SY	LAF2338 CAK289	LAF4134 CA295
LAF2 CA127	LAF695 CA6512	LAF1735 CA2521SY	LAF1858 CAK558	LAF2342 CA9352	LAF4149 CA249
LAF15 PA2571	LAF702 CA228	LAF1736 CA7177	LAF1859 CAK6604	LAF2343 CA9352SY	LAF4159 CA2551SY
LAF17 CA157	LAF727 CA1524SY	LAF1741 CA7691	LAF1866 CAK253	LAF2438 CA321	LAF4162 CA9247
LAF22 CA113	LAF851 CA223	LAF1747 CA7454	LAF1867 CA6649SY	LAF2514 CA3212	LAF4169 CAK7107
LAF24 CA310	LAF851 CA233	LAF1750 CA9381	LAF1869 CA10162	LAF2515 CA2598	LAF4173 CA6915SY
LAF25 CA3998	LAF852 CA219	LAF1755 CA1592	LAF1870 CA6517	LAF2516 CA5036	LAF4179 CA9245
LAF35 CA511A	LAF853 CA239	LAF1755 CA7218	LAF1871 PA5002	LAF2516MXM CA5036	LAF4191 PA10854
LAF45 CA233	LAF863 CA218	LAF1756 CA1546	LAF1872 PA8458	LAF2516XL CA5036	LAF4192 CA3989
LAF46 CA234	LAF880 CA2540	LAF1758 CA8003	LAF1878 CA7139	LAF2519 CA2590SY	LAF4194 CA525
LAF47 CA224	LAF884 CA2552	LAF1759 CA1592SY	LAF1879 PA5004	LAF2521 CA6855	LAF4195 CA323
LAF48 CA237	LAF910 CA232	LAF1759 CA7218SY	LAF1881 CA2569	LAF2529 CA3221	LAF4246 CA6633
LAF64 CA314	LAF926 CA1553	LAF1759E CA7218SY	LAF1882 CA2592	LAF2530 CA11031	LAF4273 CA7482
LAF65 CA1175A	LAF936 CA2512	LAF1765 CA3273SY	LAF1882 CA2593	LAF2532 CA11030	LAF4274 CA7482SY
LAF66 CA225	LAF937 CA2512SY	LAF1765 CA3273SY	LAF1888 CA1534	LAF2533 CA6818	LAF4279 CA7394
LAF71 CA124A	LAF942 CA1580	LAF1767 CA578SY	LAF1889 CA7203	LAF2536 CA7727	LAF4280 CAK1532
LAF73 CA73	LAF959 CA3603	LAF1768 CA6665	LAF1891 CA2588	LAF2536 CA8226	LAF4283 CA7672
LAF121 CA121	LAF965 CA3325	LAF1768 CA6684	LAF1894 PFA3663	LAF2543 CA4691	LAF4306 CA6925
LAF122 CA122	LAF1038 CAK532	LAF1769 CA6926	LAF1898 CA505SY	LAF2547 CA7709	LAF4312 CA7237
LAF122 CA1513	LAF1040 CA2517	LAF1770 CA3517A	LAF1899 CA6671	LAF2550 CA2550	LAF4317 CA7107SY
LAF131 CA229	LAF1095 CA3864	LAF1772 CA1592SY	LAF1899 CA7698	LAF2551 CA9499	LAF4318 CA276
LAF168 CA168	LAF1128 CA1510A	LAF1774 CA6927	LAF1901 CA7747	LAF2604 CAK1536	LAF4324 CA1585

Cross reference

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LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)
LAF4334.....CA6905SY	LAF5785.....CAK8667	LAF7530.....CA6929SY	LAF8517E.....CAK2521	LAF8820.....CA681	LFF906.....PS8450
LAF4346.....CA7217SY	LAF5789.....CA11495	LAF7530.....CA8325	LAF8518.....CA2521SY	LAF8823.....CA7088	LFF937.....P3645
LAF4357.....CA250B	LAF5802.....CA8507	LAF7531.....CA216	LAF8518E.....CA2521SY	LAF8831.....CA8699	LFF1000.....PS8048
LAF4365.....CA3863	LAF5807.....CA6817	LAF7640.....CA1596ASY	LAF8528.....CAK253	LAF8834.....CA287SY	LFF1001.....PS8047
LAF4445.....CA2545	LAF5810.....CA11565	LAF7653.....CA9269	LAF8531.....CA4327	LAF8837.....CA10261	LFF11003.....PS8687
LAF4490.....CA2529	LAF5813.....CA7448	LAF7716.....CA598	LAF8547.....CA1541SY	LAF8954.....CA582	LFF1005.....P3768A
LAF4497.....CA7491	LAF5827.....CA8587	LAF7716MXM.....CA598	LAF8548.....CA1541	LAF8955.....CA1582	LFF1006.....P3940A
LAF4498.....CA8193	LAF5835.....CA8455SY	LAF7752.....CA1551	LAF8549.....CA3659SY	LAF8959.....CA2546	LFF11006.....P3940AFP
LAF4498.....CA8659	LAF5842.....CA6325	LAF7757.....CA1550	LAF8550.....CA534A	LAF8996.....CA5777	LFF1007.....PS8688
LAF4499.....CA7487	LAF5844.....CA10982SY	LAF7797.....CA1581	LAF8551.....CA2565	LAF8996HD.....CA5876	LFF1021.....PS10979
LAF4500.....CA7487SY	LAF5847.....CA8229	LAF7933.....CA1502SY	LAF8552.....CA1588	LAF9000.....CA1588	LFF1022.....PS8688
LAF4501.....CA7486	LAF5852.....CAK7589	LAF8002.....CA3770	LAF8552.....CA1588SY	LAF9001.....CAK2523	LFF1022.....PS8689
LAF4502.....CA7486SY	LAF5863.....CA9261	LAF8003.....CA6623	LAF8567.....CA7459	LAF9085.....CA535SY	LFF11065.....PS10716
LAF4503.....CA7484	LAF5864.....CA10714	LAF8039.....CA1505	LAF8572.....CAK1532	LAF9086.....CA535	LFF1129.....P3815A
LAF4504.....CA7484SY	LAF5866.....PA11826	LAF8043.....CA3517A	LAF8573.....CA1532SY	LAF9086MXM.....CA535	LFF1131.....PS3607A
LAF4505.....CA7480	LAF5867.....CA535	LAF8044.....CA3518	LAF8573E.....CA1532SY	LAF9086XL.....CA535	LFF1201.....CS7711
LAF4506.....CA7480SY	LAF5868.....CA9244SY	LAF8047.....CA592	LAF8577.....CA8262	LAF9096.....CA9400	LFF1223.....PS7171
LAF4507.....CA7478	LAF5871.....CA9242	LAF8077.....CA546SY	LAF8578.....CA6526	LAF9096.....TGA9400	LFF1224.....P9258
LAF4508.....CA7478SY	LAF5873.....CA9009	LAF8082.....CA7670SY	LAF8587.....CA6920SY	LAF9099.....CA9346	LFF1225.....PS8187
LAF4509.....CA7476	LAF5888.....CA2555	LAF8083.....CA7670	LAF8587E.....CA6920SY	LAF9100.....CA9002SY	LFF1282.....PS11069
LAF4510.....CA7476SY	LAF5932.....CA8596SY	LAF8085.....CA9873	LAF8597.....CA11154	LAF9101.....CA9002	LFF1537.....K10489A
LAF4511.....CA6815	LAF5933.....CA6857	LAF8086.....CA9873SY	LAF8603.....CAK7082	LAF9102.....CA9346SY	LFF2040.....CS3558
LAF4512.....CA11287	LAF5962.....CA11519	LAF8091.....CA11834	LAF8603E.....CAK7082	LAF9111.....CA566	LFF2201.....P9644
LAF4526.....CA11831	LAF5974.....CA11124SY	LAF8110.....CA8594	LAF8615.....CA229	LAF9155.....CA536	LFF2203.....P10272
LAF4544.....CA8308	LAF5978.....CA11094	LAF8113.....CAK8429	LAF8617.....CA7199	LAF9155MXM.....CA536	LFF2749.....P8335
LAF4544.....CA8737	LAF5980.....CA9589	LAF8114.....CA9246SY	LAF8618.....CA7687SY	LAF9155XL.....CA536	LFF2749.....P8335FP
LAF4545.....CA8297SY	LAF5980FP.....CA11034	LAF8115.....CA8536SY	LAF8618.....CA8667SY	LAF9159.....CA536SY	LFF3252.....FCS10726
LAF4545.....CA8737SY	LAF5980FP.....CA9589	LAF8116.....CA5067	LAF8620.....CAK6910	LAF9159.....CA7462SY	LFF3252.....PS10279
LAF4575.....CA6671	LAF6029.....CA11608	LAF8119.....CA7590SY	LAF8620E.....CAK6910	LAF9180.....PA7214	LFF3290.....PS7716
LAF4575.....CA7698	LAF6032.....CA258	LAF8124.....CA9874	LAF8623.....CA7458SY	LAF9200.....CA563	LFF3290.....PS8486
LAF4601.....CA10029	LAF6098.....CA11345	LAF8133.....CA2527	LAF8624.....CA7697	LAF9201.....CA9901	LFF3291.....PS8479
LAF4602.....CA10029SY	LAF6098.....CA11835	LAF8143.....CA9246	LAF8624E.....CA7697	LAF9202.....CA9901SY	LFF3292.....PS11752
LAF4607.....CA1504	LAF6099.....CA11345SY	LAF8145.....CA9244	LAF8625.....CA2611	LAF9237.....CA3933	LFF3293.....PS10872
LAF4618.....CA9870	LAF6102.....CA10120	LAF8146.....CA8535	LAF8626.....CAK553	LAF9297.....CA2583	LFF3294.....PS10872
LAF4621.....CA11581SY	LAF6114.....CA11609	LAF8147.....CA10982	LAF8630.....CAK7673	LAF9332.....CA9269SY	LFF3347.....P8334
LAF4631.....CA7444	LAF6116.....CA10738	LAF8148.....CA9269	LAF8634.....CA6319	LAF9373.....CA507SY	LFF3349.....P3380
LAF4638.....CA9966	LAF6122.....CA9676	LAF8149.....CA8596	LAF8638.....CA6909	LAF9396.....CA10238	LFF3349.....P8191
LAF4714.....PA2	LAF6127.....CA1503	LAF8150.....CA9966	LAF8639.....CA9966SY	LAF9396.....CA3517A	LFF3353.....P3401
LAF4738.....CA6200	LAF6128.....CA11513	LAF8155.....CA6324	LAF8641.....CA6319SY	LAF9410.....CA1544SY	LFF3358.....PS10678
LAF4816.....CA8180	LAF6243.....CA9758	LAF8157.....CAK8192	LAF8643.....CA6604SY	LAF9472.....CA3518	LFF3358.....PS11026
LAF5022.....CA8492	LAF6260.....CA11249	LAF8171.....CA2599	LAF8648.....CA8859SY	LAF9500.....CA9871	LFF3403.....C11860PL
LAF5023.....CA9125	LAF6265.....CA10740	LAF8172.....CA11095	LAF8657.....CA5707	LAF9532.....CA2568	LFF3415.....P6904
LAF5024.....CA9122	LAF6299.....CA1577	LAF8182.....CA553SY	LAF8659.....CAK553	LAF9538.....CAK1532	LFF3415.....P8263
LAF5026.....PA8702	LAF6300.....CA1574	LAF8190.....CA8183	LAF8660.....CA2546	LAF9538MXM.....CAK1532	LFF3416.....P3643
LAF5028.....CA10330	LAF6401.....CA1533SY	LAF8195.....CA9550	LAF8662.....CAK2557	LAF9540.....CA10768	LFF3417.....P3401
LAF5054A.....CAK508	LAF6453.....CA3273	LAF8211.....CA1569	LAF8663.....CA7137SY	LAF9542.....CA11516	LFF3476.....P9072
LAF5069.....CA573	LAF6453MXM.....CA3273	LAF8212.....CAK253	LAF8664.....CA8283	LAF9543.....CA10790SY	LFF3476.....P9072FP
LAF5069MXM.....CA573	LAF6453XL.....CA3273	LAF8218.....CA7207SY	LAF8668.....CAK546	LAF9544.....CA1599	LFF3477.....P9072FP
LAF5069XL.....CA573	LAF6587.....CA523	LAF8225.....CAK7493	LAF8669.....CA8621	LAF9545.....CA1596	LFF3477.....P9377FP
LAF5070.....CA573SY	LAF6587MXM.....CA523	LAF8272.....CA7693	LAF8670.....CA8621SY	LAF9547.....CA10790	LFF3501.....C4163
LAF5081.....CA11514	LAF6632.....CA502	LAF8284.....CA8437	LAF8671.....CA6816	LAF9547.....LAF9547	LFF3502.....P4105
LAF5082.....CA11514SY	LAF6632MXM.....CA502	LAF8353.....CA11835	LAF8672.....CA6854	LAF9726.....CA542	LFF3504.....P8043
LAF5114MXM.....CA11489	LAF6632XL.....CA502	LAF8383.....CA11027	LAF8674.....CA546SY	LAF9909.....CA2542	LFF3505.....PS8428
LAF5114MXM.....CA9869	LAF6641.....CA502SY	LAF8388.....CA9248	LAF8686.....CA5707SY	LAF9972.....CA226SY	LFF3506.....P7513
LAF5154.....PA5004	LAF6663.....CA10305	LAF8401.....CA7694	LAF8687.....CA10410	LAF22022.....CA7460	LFF3517.....PS6420
LAF5154.....PA5011	LAF6664.....CA10305SY	LAF8404.....CA77110	LAF8688.....CA10410SY	LAF22025.....CA9121	LFF3518.....P4506PL
LAF5228.....CA8494	LAF6680.....PA5006	LAF8405.....CA9874SY	LAF8690.....CA9550SY	LAF22026.....CA8129	LFF3520.....C9771
LAF5255.....CAK257	LAF6681.....CA10283	LAF8407.....CA2595	LAF8691.....CA8932	LAF22029.....CA9550	LFF3521.....P4102A
LAF5314.....PA11289	LAF6684.....CA11539	LAF8407MXM.....CA2595	LAF8693.....CA9966SY	LAF22029.....CA9550SY	LFF3526.....PG3334
LAF5325.....CA11508	LAF6769.....CA507	LAF8407XL.....CA2595	LAF8694.....CA11115	LAF22030.....CA9241	LFF3527.....P3726
LAF5327.....PA11392	LAF6769MXM.....CA507	LAF8408.....CA2595SY	LAF8727.....CA5042	LAF22055.....CA8232	LFF3530.....P1108
LAF5343.....PA5038	LAF6834.....CA523SY	LAF8426.....CAK11125	LAF8730.....CA10410	LAF22056.....CA9248SY	LFF3534.....PS11824
LAF5360.....CA7110	LAF6860.....CA2520	LAF8427.....CA6853	LAF8731.....CA10410SY	LAF22059.....CA6328	LFF3536.....P1115
LAF5453.....CA11029	LAF6880.....CA596	LAF8429.....CAK7687	LAF8732.....CA8522	LAF22080.....CA511A	LFF3538.....P6904
LAF5516.....CA546	LAF6889.....CA10870	LAF8430.....CA10901	LAF8733.....CA11295	LAF22095.....CA10986	LFF3540.....P1105
LAF5518.....CA1514	LAF6902.....CA10888	LAF8481.....CA7710SY	LAF8734.....CA11295SY	LAF22096.....CA7110SY	LFF3544.....P1116
LAF5519.....CAK6913	LAF6907.....CA11233	LAF8482.....CA1548SY	LAF8736.....CAK553	LAF22101.....CA3549	LFF3545.....P7742
LAF5526.....CA1514SY	LAF6918.....CA595	LAF8483.....CA1548	LAF8751.....CA9309	LAF22101.....CA316	LFF3550.....P10977
LAF5568.....CA11124	LAF6918D.....CA595	LAF8483MXM.....CA1548	LAF8763.....CA9593	LAFV140A.....CA551	LFF3553.....P9458
LAF5569.....CA11124SY	LAF6922.....CA10981	LAF8483XL.....CA1548	LAF8765.....CA9741	LEH4200.....C7561	LFF3579.....PS7170
LAF5573.....CA352	LAF6923.....CA10981SY	LAF8485.....PA5001	LAF8767.....CA9868	LF100.....PG3334	LFF3579.....PS8186
LAF5633.....CA9856	LAF6927.....CA12182	LAF8486.....CA11579	LAF8772.....CA10984	LF149D.....CH33APL	LFF3579U.....PS7170
LAF5720.....CA8511SY	LAF6966.....CA7688	LAF8487.....CA11542	LAF8776.....CA10034	LF1311I.....P1101A	LFF3579U.....PS8186
LAF5722.....CA8598	LAF6998.....CA10031	LAF8494.....CA2539	LAF8777.....CA5057	LF1311I.....P1108	LFF3581.....PS7749
LAF5732.....CA8029SY	LAF7185.....CA7679SY	LAF8494.....CA2588	LAF8789.....CA11510	LF1311I.....PH3306A	LFF3584.....P5694
LAF5733.....CA8029	LAF7313.....CA2541SY	LAF8494MXM.....CA2539	LAF8791.....PA11380	LFF2.....P9665	LFF3802.....P11363
LAF5756.....PA11346	LAF7313.....CA2555SY	LAF8513.....CA563SY	LAF8792.....CA11292	LFF5.....P3528A	LFF3806.....P4506PL
LAF5757.....CA3863	LAF7315.....CA2548SY	LAF8514.....CA260	LAF8801.....CA6920SY	LFF5D.....P1103A	LFF3806.....P6503
LAF5761.....CA8244	LAF7358.....PA11629	LAF8515.....CAK7109	LAF8803.....CA7470SY	LFF200.....CS3608	LFF3808.....PS3808
LAF5762.....CA8245	LAF7360.....CA598SY	LAF8515E.....CAK7109	LAF8804.....CAK7702	LFF202.....P3430A	LFF3809.....P4105
LAF5765.....CA9244	LAF7473.....CA6631	LAF8516.....CA7109SY	LAF8807.....CA346	LFF762.....PG3349	LFF3886.....P7075
LAF5770.....CA9250	LAF7472.....CA8003	LAF8516E.....CA7109SY	LAF8808.....CA523SY	LFF870.....C3601	LFF3886.....P8265
LAF5783.....CA9240	LAF7482.....PA2585	LAF8517.....CAK2521	LAF8816.....CA7459SY	LFF903.....PS6831	LFF4102.....P8430

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)
LFF4136.....P6904	LFF8030.....PS6831	LFH4372.....PH42A	LFH8398.....P8465	LFP880.....PH3306A	LFP3000...HPH6349AFP
LFF4293.....P1108	LFF8030.....PS9330	LFH4404.....P6878	LFH8412.....P7026	LFP911.....PH3612	LFP3000.....PH6349A
LFF4294.....P1103A	LFF8038.....PS7716	LFH4428.....P6882	LFH8417.....P8463	LFP911HE...HPH3612FP	LFP3000XL...HPH6349AFP
LFF4295.....P3627	LFF8050.....PCS5063	LFH4431.....P6888	LFH8417G.....P11832	LFP912.....PH11021	LFP3191.....HPH49AFP
LFF4295.....P9457	LFF8050.....PS6831	LFH4436.....P6880	LFH8454.....P8307	LFP923.....PH4704	LFP3191F.....PH49A
LFF4470.....P8049	LFF8059.....P9626	LFH4439.....P6876	LFH8490.....P11366	LFP925F.....P1108	LFP3191.....PH8842
LFF4471.....P8050	LFF8060.....P6503	LFH4447.....P7319	LFH8499.....P7534	LFP925-F.....P1108	LFP3191.....PH8842FP
LFF4511W.....PS11825	LFF8061.....PS6643	LFH4471.....P6873	LFH8500.....P7533	LFP928F.....P3595	LFP3191XL...HPH49AFP
LFF4783.....P8264	LFF8061.....PS8185	LFH4472.....P7235	LFH8536.....P7559	LFP936F.....P3594	LFP3236.....PH9376
LFF4783.....P8264FP	LFF8061U.....PS8185	LFH4473.....P6892	LFH8593.....P7041	LFP943F.....P4102A	LFP3236.....PH9376FP
LFF4783.....P8490	LFF8062.....P8043	LFH4635.....C4635	LFH8595.....P7027	LFP944F.....P3710	LFP3236TRT...PH9376
LFF4783RD.....P8264	LFF8063.....PS8187	LFH4635G.....C4635	LFH8596.....P11836	LFP947.....PH3690	LFP3236TRT...PH9376FP
LFF4806.....P6503	LFF8063U.....PS7171	LFH4636.....C4636	LFH8705.....P8447	LFP950.....PH2842	LFP3236TRT...TPH9376FP
LFF4812D.....PS11824	LFF8064.....P8001	LFH4902.....P7255	LFH8726.....P10969	LFP950.....PH3306A	LFP3301F.....PH3401
LFF5002.....P1103A	LFF8064.....PS7714	LFH4909.....PFA11028	LFH8728.....P8552	LFP950.....PH42A	LFP3307.....PH8936
LFF5002.....P7357	LFF8064.....PS8486	LFH4910.....P6871	LFH8737.....P9264	LFP958F.....P3804	LFP3404.....P3404
LFF5080.....PCS10537	LFF8065.....PS11069	LFH4915.....P3961	LFH8740G.....P7252	LFP959F.....P3805	LFP3404A.....P3404
LFF5088.....P11397	LFF8092.....P7513	LFH4915.....P7040	LFH8759G.....P8576	LFP966.....PH966B	LFP3411.....PH3534
LFF5106.....PS11937	LFF8215.....PS7407A	LFH4922.....P3755	LFH8799.....P7566	LFP1101F.....P1101A	LFP3413.....P3413
LFF5127.....P7363	LFF8255.....PS8554	LFH4926.....P3951	LFH9367.....P11567	LFP1101-FD...P1101A	LFP3692F.....P1112
LFF5226.....PS10964	LFF8270.....P7163	LFH4926.....P3952	LFH22027.....P11828	LFP1652.....P1653A	LFP3693F.....P1131
LFF5322.....P8336	LFF8288.....P3528A	LFH4929.....P3759	LFH22052.....PH2844	LFP1652.....P1654A	LFP3712.....PH3403
LFF5357.....PS11341	LFF8307.....P5157	LFH4929.....P7061	LFM159.....C159	LFP1652.....P7037	LFP3729.....PH8732
LFF5406.....PS11543	LFF8349.....P7509	LFH4933.....P6321	LFM700.....C253	LFP2000C.....PS7568	LFP3729.....PH8942
LFF5421.....P9454	LFF8350.....P10796	LFH4935.....P3377	LFP1.....PH8A	LFP2050.....PH9116	LFP3746.....P3340
LFF5423.....PS11566	LFF8472.....PS8128A	LFH4935.....P3398	LFP1T.....PH7650	LFP2051.....PH10890	LFP3791.....PH3791
LFF5485.....P9697	LFF8676.....PS10975	LFH4936.....P6883	LFP4.....PH4	LFP2160.....PH7405A	LFP3828.....PH10637
LFF5488.....P10275	LFF8677.....PS10973	LFH4937.....PH3503	LFP20.....PH20A	LFP2160.....PH7405AFP	LFP3854.....P1118
LFF5488.....P10780	LFF8678.....PS11281	LFH4943.....P1656	LFP45.....PH3675	LFP2160TRT...HPH7405AFP	LFP3855.....P1108
LFF5632.....P10715	LFF8707.....PS8450	LFH4943.....P1657	LFP51.....P1653A	LFP2190.....PH11751	LFP3871.....PH7136
LFF5645.....P10972	LFF8707.....PS9263	LFH4944.....P3415	LFP54.....PH3306A	LFP2200C.....PCS11533	LFP3900.....PH3900
LFF5740.....P3430A	LFF8707U.....PS11225	LFH4948.....P7029	LFP54.....PH42A	LFP2216.....PH49A	LFP3970.....PH8942
LFF5766.....PS7716	LFF8736.....PS9059B	LFH4950.....P6884	LFP55.....PH29	LFP2221.....PH7498	LFP4005.....HPH3335FP
LFF5780.....P1104	LFF8762.....PS9050	LFH4951.....PH3567	LFP99F.....P1111	LFP2222.....P7549	LFP4005.....PH3335
LFF5780.....P9350	LFF8806F.....PS8404	LFH4955.....P7046	LFP142F.....P1104	LFP2222.....PH3776	LFP4005...TPH3335FP
LFF5784.....P9458	LFF8813.....PS7149	LFH4955.....PH3567	LFP143F.....P1117	LFP2229.....PH2883	LFP4005HE...HPH3335FP
LFF5804.....P9265	LFF8928.....P1129A	LFH4959.....P6881	LFP156.....C252	LFP2230.....PH6644	LFP4005RN...HPH3335FP
LFF5823.....P3376	LFF8930.....PS4922	LFH4960.....P7053	LFP157.....C252	LFP2234.....PH3306A	LFP4005TRT...HPH3335FP
LFF5823B.....P3376	LFF8957.....PS9915	LFH4961.....P6874	LFP190.....PH7	LFP2238.....PH3973	LFP4005TRT...PH3335
LFF5823B.....P8335FP	LFF8963.....P6445	LFH4961.....P6882	LFP212.....C1679	LFP2240.....PH8910	LFP4005XL...HPH3335FP
LFF5824.....PS6554A	LFF9002.....PS6830	LFH4962.....P6886	LFP218F.....P1110	LFP2244.....PH7136	LFP4104.....PH2883
LFF5824B.....PS6554A	LFF9003.....PS6831	LFH4967.....PH7500	LFP219F.....P1109	LFP2248.....PH10809	LFP4836.....PH10220
LFF5824U.....PS6554A	LFF9011.....PS11224	LFH4970.....P3398	LFP230.....P1106	LFP2251.....PH7136	LFP5010.....PH6657
LFF5849.....PS7713	LFF9012.....PS10976	LFH4972.....P6871	LFP230F.....P1119	LFP2252.....PH21	LFP5015G.....P7252
LFF5849U.....PS7713	LFF9013.....PS6829	LFH4972.....P6893	LFP250F.....P1117	LFP2255.....PH4731	LFP5084.....PH11059
LFF5850.....PS9794	LFF9013.....PS8048	LFH4978.....PH3593A	LFP251F.....P1118	LFP2257.....PH3306A	LFP5120B.....PH4804
LFF5850U.....PS11607	LFF9342SC...PS11221	LFH4984.....P8044	LFP252F.....P1125	LFP2258.....PH5964	LFP5214.....PH10950
LFF5851.....PS11143	LFF9519.....PS7749	LFH4987.....PH3589	LFP252F.....P7402	LFP2258.....PH7	LFP5522.....PH5046
LFF5851U.....PS11143	LFF9519.....PS9000	LFH4989.....P7254	LFP255F.....P1107	LFP2261.....PH3589	LFP5570.....PH3519A
LFF5874.....P5694	LFF9594.....PS10966	LFH4990.....P6893	LFP299.....PH977A	LFP2262.....P11636	LFP5723.....PH8488
LFF5926.....P1103A	LFF9608.....PS10812	LFH4990.....P8459	LFP431F.....P3431	LFP2265...HPH6349AFP	LFP5748.....PH2953A
LFF6012.....PS9059B	LFF9616.....PS10794	LFH4997.....P7077	LFP440F.....P1104	LFP2267.....PH3616	LFP5757.....PH8476
LFF6338.....PS6628	LFF9732.....PS11226	LFH5004.....P8465	LFP449.....PH3567	LFP2268.....PH8933	LFP5772.....PH3545
LFF6484.....PS11205	LFF9737.....PS10701	LFH5011-03...P3961	LFP566.....CH211A	LFP2270.....PB50	LFP5776.....PH7500
LFF6753.....PS10967	LFF9737U.....PS10701	LFH5011-W...PS11833	LFP637.....C1114	LFP2271.....P3317	LFP5805SC...PH5964
LFF6753.....PS10967	LFF9753.....PS10971	LFH5013.....P7540	LFP664.....P1656	LFP2274.....PH6606	LFP5822.....PH10060
LFF6770.....PS10264	LFF9877.....P11057	LFH5015.....P7253	LFP664F.....P1656	LFP2275.....P8707	LFP5853.....PH2995
LFF6771.....PS11024	LFF9982.....PS9707	LFH5068-10...PH3567	LFP670.....PH3612	LFP2275.....PH3503	LFP5930.....PH10951
LFF6771.....PS11185	LFF22058.....PS8132	LFH5071.....P7080	LFP670HE...HPH3612FP	LFP2285.....PH7138	LFP5954.....PH8531
LFF6771SC...PS10264	LFF90013.....PS3712	LFH5074G.....P11291	LFP670SC...PH3612	LFP2285G.....PH7138	LFP5963.....PH49A
LFF6776.....P11328	LFH1560.....C1660A	LFH5079G.....P6871	LFP670XL...HPH3612FP	LFP2285XL...PH7138	LFP5964...HPH3690FP
LFF6816.....P1147G	LFH1700.....C1700	LFH5659.....P7084	LFP680.....PH3612	LFP2286.....HPH3786FP	LFP5971.....PH6357
LFF6924.....P11344	LFH1701.....P1655	LFH5876.....P7077	LFP700.....C253	LFP2286.....PH3786	LFP6007.....PH3545
LFF6925.....PS11142	LFH1702.....C3936	LFH5936.....P8022	LFP725.....PH47	LFP2286XL...HPH3786FP	LFP6015...HPH9617FP
LFF7415.....PS9263	LFH1832.....P7565	LFH5937.....P7049	LFP734.....PH3757	LFP2287.....P11588	LFP6240.....PH7309
LFF7689.....PS11382	LFH3653-25...P1654A	LFH6135.....P3772	LFP777.....P3555A	LFP2288.....P3555A	LFP6241.....PH39
LFF8000.....PCS5059M	LFH3756.....C3756	LFH6451.....P6943	LFP777A.....P3555A	LFP2292.....PH977A	LFP6288.....PH10267
LFF8000.....PS3712	LFH3762.....C3762	LFH6812.....P8022	LFP777B.....P3555A	LFP2294.....PH9342	LFP7075.....PH5964
LFF8000.....PS6829	LFH3762.....C7033	LFH7355.....PH3567	LFP777B.....P3555PL	LFP2300.....PH7202	LFP7164.....PH11404
LFF8010.....P1146G	LFH3762.....C7051	LFH7551.....PH3519A	LFP780.....PH3976A	LFP2301.....P7549	LFP7217.....PH10808
LFF8010.....PCS5060G	LFH3990-03...C3978	LFH8197.....P3780	LFP780XL...HPH3976AFP	LFP2303.....P6485	LFP7314.....P11020
LFF8010.....PS6830	LFH4081.....P1654A	LFH8217.....P8480	LFH781.....PH7014	LFP2312.....PH2842	LFP8174.....P7252
LFF8011.....PS6830	LFH4200.....C7561	LFH8229.....P8595	LFH784.....PH3766	LFP2312.....PH6923	LFP8176.....PH2951
LFF8012.....PS3712	LFH4204.....C1702	LFH8252.....P8732	LFP791.....P1655	LFP2339...HPH3690FP	LFP8224.....PH7525
LFF8020.....P3528A	LFH4207.....PH2842	LFH8263.....P8021	LFP791.....P5068	LFP2430.....PH6644	LFP8235.....PH7496
LFF8020.....PCS5059M	LFH4209.....P1654A	LFH8294.....P8464	LFP791.....PH36A	LFP2440.....PH8910	LFP8244.....PH4731
LFF8020.....PCS5062	LFH4210.....C1696	LFH8324.....P8224	LFP805.....PH6355	LFP2535.....PH3690	LFP8250.....PH2959
LFF8020.....PS10713	LFH4211.....C7035	LFH8329.....P7537	LFP811F.....P3767	LFP2538.....PH2815	LFP8295.....P7700
LFF8020.....PS3712	LFH4212.....C4650	LFH8335.....PH7500	LFH815F.....P1146G	LFP2546.....P6880	LFP8316G.....P8604
LFF8021.....PS3712	LFH4213.....C4640	LFH8368.....P7536	LFP815FN...P1146G	LFP2698.....PH11583	LFP8340.....PH10792
LFF8030.....PCS5062M	LFH4213.....CH191APL	LFH8395G.....P3759	LFP816F.....P1147G	LFP2814.....PH3512	LFP8416.....PH4731
LFF8030.....PCS5063	LFH4223.....P3613	LFH8395G.....P7061	LFP816FN...P1147G	LFP2814.....PH8172	LFP8416.....PH7325
	LFH4268.....P5158	LFH8395G.....P7307	LFP832.....PH373	LFP2999.....PH9100	LFP8452.....PH3569

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)
LFP8590.....PH2960	LH4371.....C6945	LK2C.....C175E	LK46C.....PR3304	LK98T.....P3340	LK141T.....PH3403
LFP8591.....P3620	LH4385-25.....C3977	LK2C.....CH211A	LK54CA.....P3376	LK98T.....PH7136	LK142CA.....P3376
LFP8591.....PH8842	LH4387.....C6982	LK2C.....P1101A	LK54CA.....PH3335	LK100D.....P1147G	LK142CA.....PH3335
LFP8591.....PH8842FP	LH4465.....C7390	LK2C.....PR3304	LK54CA.....PR3304	LK100D.....P3555A	LK142CA.....PR3908
LFP8597.....PH5101	LH4582G.....C9031	LK2M.....P1109	LK55D.....C175E	LK100D.....PH3612	LK142CA.....PS3712
LFP8642.....P9407	LH4588G.....C9243	LK2M.....P1110	LK55D.....P1146G	LK101I.....P1117	LK144D.....P1147G
LFP8654.....PFA5693	LH4589G.....C9243	LK2M.....PH49A	LK55D.....P1147G	LK101I.....P3380	LK144D.....P3555A
LFP8703.....PH2953A	LH4591G.....C9243	LK2MP.....P1109	LK55D.....PH3612	LK101I.....PH3306A	LK144D.....PH3612
LFP8752.....PH9055	LH4594.....C7385	LK2MP.....P3431	LK56CA.....P3376	LK102C.....HPH6349AFP	LK144D.....PR3908
LFP8760.....P9280	LH4741.....C8449	LK2MP.....PH49A	LK56CA.....PH3335	LK102C.....P1101A	LK144D.....PS3712
LFP8761.....PH9282	LH4900.....C1689	LK2MP.....SP3781	LK56CA.....PR3304	LK102C.....PR3908	LK145D.....C175E
LFP8845.....CA11572	LH4903.....C6957	LK3C.....C175E	LK56CA.....PS3712	LK103CA.....P1104	LK145D.....P1147G
LFP8939.....P3828	LH4903.....C6964	LK3C.....P1101A	LK59T.....P1112	LK103CA.....P3376	LK145D.....PH3612
LFP8964.....PH9743	LH4903.....C6985	LK3C.....PH3612	LK59T.....P1131	LK103CA.....PH3335	LK150D.....P1118
LFP8982.....PH5101	LH4905.....CH6638	LK3C.....PR3304	LK59T.....P3340	LK103CA.....PR3304	LK150D.....P1147G
LFP9000.....PH8690	LH4906.....C7304	LK3M.....FK3434	LK59T.....PH7136	LK104I.....P1117	LK150D.....P3555A
LFP9001.....PH8691A	LH4907G.....C9031	LK4M.....P1109	LK60C.....P3555A	LK104I.....P3380	LK150D.....PH3612
LFP9025.....PH9971A	LH4911.....C1719	LK4M.....P3431	LK60C.....PH3612	LK104I.....PH39	LK151T.....P1131
LFP9035.....PH11017	LH4911.....C5065	LK4M.....PH49A	LK60C.....PS3712	LK105I.....P1107	LK151T.....P3340
LFP9182.....PH11605	LH4912.....C3954	LK7D.....C1169	LK69C.....P1101A	LK105I.....P3767	LK151T.....PH7136
LFP9930.....PH6355	LH4913.....CH6636	LK7D.....C1175PL	LK69C.....P3555A	LK105I.....PH3766	LK152D.....P1147G
LFR5120.....PH4804	LH4914.....C1666	LK7D.....CH33APL	LK69C.....PH3612	LK106CR.....P1104	LK152D.....P3555A
LFR5120.....PH4804	LH4918.....C3957	LK13C.....C175E	LK69C.....PR3908	LK106CR.....P3401	LK152D.....PH3612
LFW2055.....PR3753	LH4920.....C1724	LK13C.....P3528A	LK71D.....P1146G	LK106CR.....P3404	LK152D.....PS3712
LFW2126.....PR8693	LH4921.....C7305	LK13C.....PH3612	LK71D.....P3595	LK106CR.....PH977A	LK153D.....P1147G
LFW2127.....PR8694	LH4924.....CH6483	LK13C.....PR3304	LK71D.....PH3612	LK108I.....P1118	LK153D.....P3555A
LFW4013.....PR3753	LH4928.....C4634	LK14C.....C175E	LK71D.....PR3304	LK108I.....P3380	LK153D.....PH3612
LFW4016.....PR3414	LH4930.....C1683	LK14C.....P3528A	LK73M.....P1109	LK108I.....PH39	LK153D.....PS3712
LFW4016.....PR7308	LH4931.....CH6486	LK14C.....PH3612	LK73M.....P3431	LK108I.....PR3908	LK154D.....P1146G
LFW4018.....PR3414	LH4932.....C7063	LK14C.....PR3304	LK73M.....PH49A	LK109M.....FK7120	LK154D.....P1147G
LFW4022.....PR3433	LH4939.....C6986	LK17CA.....P1119	LK73M.....PR3433	LK110C.....HPH6349AFP	LK154D.....P3555A
LFW4071.....PR3908	LH4939.....C6989	LK17CA.....PH36A	LK74C.....FK3886	LK110C.....P1101A	LK154D.....PH3612
LFW4072.....PR3909	LH4942.....C7031	LK18C.....C175E	LK77M.....P1109	LK110C.....PR3304	LK154D.....PR3304
LFW4073.....PR3414	LH4946.....C6954	LK18C.....CH211A	LK77M.....P3431	LK111C.....P1101A	LK155I.....P1118
LFW4073.....PR3910	LH4949.....C4633	LK18C.....SP3781	LK77M.....PH49A	LK111C.....P3555A	LK155I.....P3380
LFW4074.....PR3911	LH4963.....CH6498	LK19C.....C175E	LK80C.....HPH6349AFP	LK111C.....PH3612	LK155I.....PH7136
LFW4075.....PR3911	LH4979.....C6990	LK19C.....PH3612	LK80C.....P3528A	LK111C.....PR3304	LK156D.....HPH3612FP
LFW4422.....PR3433	LH4992.....CH336PL	LK19C.....SP3781	LK82I.....P1108	LK117I.....P3380	LK156D.....P1146G
LFW4685.....PR3383	LH4994.....C6987	LK21C.....P3528A	LK82I.....P1118	LK117I.....PH39	LK156D.....P1147G
LFW4685XL.....PR11081	LH4995.....C6981	LK21C.....P3555A	LK82I.....PH39	LK121F.....P6503	LK158I.....P1108
LFW4686.....PR3910	LH4996.....C6952	LK21C.....PH3612	LK82I.....PR3908	LK121F.....PH701A	LK158I.....P1117
LFW4686XL.....PR11081	LH4996.....C6996	LK21C.....PR3304	LK83CA.....C175E	LK121F.....PR3908	LK158I.....PH3306A
LFW4740.....PR3304	LH4999.....C7267	LK23C.....C175E	LK83CA.....P3376	LK122D.....P1147G	LK159D.....P1147G
LFW4744.....PR3304	LH5000.....C6976	LK23C.....P3528A	LK83CA.....PH3335	LK122D.....P3555A	LK159D.....P3555A
LFW4744.....PR3907	LH5001.....C6994	LK23C.....PH3612	LK83CA.....PR3304	LK122D.....PH3612	LK159D.....PH3612
LFW4860.....PR393	LH5003.....C6969	LK23C.....SP3781	LK83CA.....PS3712	LK122D.....PR3908	LK159D.....PS6830
LFW4860XL.....PR8289	LH5009.....C6966	LK27C.....C175E	LK84C.....FK7131	LK125F.....P6503	LK161D.....FK7646
LFW5141.....PR9884	LH5012.....C7268	LK27C.....P1101A	LK85D.....C175E	LK125F.....PH701A	LK168D.....P1103A
LFW5141XL.....PR9661	LH5072.....C6990	LK27C.....PH3612	LK85D.....CH33APL	LK125F.....PS6643	LK168D.....P1147G
LFW5142XL.....PR9661	LH5461.....C1723A	LK27C.....PR3304	LK85D.....P1146G	LK125F.....PS8185	LK168D.....P3555A
LFW5870.....PR3753	LH5461.....C7298	LK30C.....P3528A	LK85D.....P1147G	LK127I.....P3380	LK168D.....PH3612
LFW5875.....PR8591	LH5719.....C8505	LK30C.....P3555A	LK86D.....C175E	LK127I.....PH39	LK168D.....PR3304
LFW6500.....PR11082	LH5741.....C7055	LK30C.....PH3612	LK86D.....P1147G	LK127I.....PR3908	LK170M.....P1109
LFW6500.....PR11083	LH5751.....C7215	LK30C.....SP3781	LK86D.....P3528A	LK133C.....HPH6349AFP	LK170M.....P3431
LFW22038.....PR3383	LH5843.....C11557	LK32I.....P1118	LK86D.....PH3612	LK133C.....P1147G	LK170M.....P6697
LG1.....G2	LH5854.....C7298	LK32I.....P3380	LK87D.....P1146G	LK133C.....P3528A	LK170M.....PH49A
LG1/4.....G1	LH5931.....C7553	LK32I.....PH39	LK87D.....P3376	LK133C.....PR3908	LK174I.....P1118
LG3/8.....G3	LH5953.....C7555	LK32I.....PR3304	LK87D.....PH3335	LK134C.....P3528A	LK174I.....P3380
LG6.....CG20	LH5961.....C7058	LK33C.....C175E	LK87D.....PR3304	LK134C.....PH3757	LK174I.....PH3306A
LG8.....CG8	LH6418.....C7065	LK33C.....P3528A	LK88D.....P1147G	LK134C.....PR3414	LK175CA.....P3376
LG15.....G23	LH8245.....C7551	LK33C.....PH3612	LK88D.....P3528A	LK135C.....P1146G	LK175CA.....P3528A
LG16.....G22A	LH8414G.....C7551	LK34C.....C175E	LK88D.....P3555A	LK135C.....P3528A	LK175CA.....PH3335
LG22.....CG13	LH8461.....C1674	LK34C.....P1101A	LK88D.....PH3612	LK135C.....PH3612	LK175CA.....SP3781
LG133.....CG5	LH8488.....C7555	LK34C.....PH3612	LK90CA.....P3376	LK135C.....PR3908	LK178D.....P1147G
LH1145.....FT1227	LH8504.....C8246	LK34C.....PR3304	LK90CA.....P3528A	LK136C.....P3401	LK178D.....P3555A
LH2317.....C6970	LH8506.....C11590	LK40C.....P1101A	LK90CA.....PH3335	LK136C.....P4102A	LK178D.....PH3612
LH4101.....C10795	LH8539.....C7036	LK40C.....P3555A	LK93CA.....P3376	LK136C.....PH3612	LK178D.....PR3908
LH4174.....C7271	LH8540.....C7028	LK40C.....PH3612	LK93CA.....PH3335	LK137C.....P3528A	LK178D.....PS6830
LH4230.....C7273	LH8541.....C7300	LK42C.....P3555A	LK93CA.....SP3781	LK137C.....PH3612	LK182C.....HPH6349AFP
LH4232.....C7274	LH8542.....C3954	LK42C.....PH3612	LK94D.....P1146G	LK137C.....PR3908	LK182C.....PR3304
LH4233.....C7258	LH8543.....C7060	LK42C.....PR3304	LK94D.....P1147G	LK138D.....P1146G	LK182C.....PS3712
LH4234.....C7259	LH8544.....C7215	LK42C.....PS3712	LK94D.....P3555A	LK138D.....P1147G	LK185T.....P1131
LH4235.....C7260	LH8545.....C4651	LK43C.....C175E	LK94D.....PH3612	LK138D.....PH3612	LK185T.....P3340
LH4236.....C7264	LH8546.....C1682	LK43C.....CA329	LK94D.....PR3908	LK139D.....C175E	LK185T.....PH7136
LH4246.....C8314	LH8755.....P3759	LK43C.....CH211A	LK96CA.....P3376	LK139D.....P1147G	LK185T.....PS3712
LH4254.....C11837	LH8784G.....C8661	LK43C.....P3528A	LK96CA.....P3528A	LK139D.....P3528A	LK186I.....P7742
LH4261.....C7022	LH8877.....C1694	LK43C.....PR3304	LK96CA.....PH3335	LK139D.....PH3612	LK186I.....PH7138
LH4262.....C7066	LH9351.....C11383	LK45C.....P3528A	LK96CA.....PR3304	LK140D.....P1147G	LK186I.....PR3304
LH4264.....C1697	LH22019.....C11552	LK45C.....PH3612	LK97D.....P1146G	LK140D.....P3528A	LK188C.....HPH6349AFP
LH4265.....C7047	LH22064.....C11829	LK45C.....PR3304	LK97D.....P3376	LK140D.....PH3612	LK188C.....P8043
LH4266.....C7272	LH95117V.....C7272	LK46C.....P1101A	LK97D.....PH3335	LK141T.....P1112	LK188C.....PR3908
LH4269.....C3771	LH95277V.....C3978	LK46C.....P3555A	LK98T.....P1101A	LK141T.....P1131	LK189C.....HPH6349AFP
LH4270.....CH333PL	LK1M.....FK3352	LK46C.....PH3612	LK98T.....P1131	LK141T.....P3340	LK189C.....P3528A

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)						
LK189C	PR3908	LP798	CH4802	P71	C31PL	P990	CH10955	PC73	FV178	PC194	FV198
LK190C	HPH6349AFP	LP816	C1677	P76	CH236APL	P990	TG10955	PC74	FV178	PC195	FV282
LK191F	P6503	LP970-5	CH45PL	P90	C230	P992	CH11060	PC75	FV202	PC196	FV258
LK191F	PH7014	LP970-10	CH45PL	P92	C1108PL	P993	CH9713	PC75	FV218	PC199	FV240
LK192D	P1147G	LP970-25	CH45PL	P92	CH8PL	P994	CH10515	PC76	FV209	PC199	FV240DP
LK192D	P3555A	LP1655	C1655PL	P106	C164	P995	CH10759	PC79	FV178	PC200	FV275
LK192D	PH3612	LP1670	C116	P114	CH14PL	P996	CH11252	PC79	FV202	PC203	FV266
LK192D	PS6830	LP2017	CH9549	P119	CH332APL	P997	CH11246	PC79	FV248	PC204	FV307
LK193N	P3627	LP2029	CH10649	P122	CH106PL	P998	CH11242	PC79	FV248DP	PC206	FV314
LK193N	PH366A	LP2210	C31P	P127	C135	P999	CH11427	PC80	FV191	PC212	FV285
LK193N	PH966B	LP2211	C4P	P128	CH128PL	P1008	CH11490	PC80	FV194	PC217	FV309
LK197C	P3528A	LP2232	P6697	P137	CH334PL	P1009	CH11665	PC81	FV181	PC219	FV291
LK197C	P3555A	LP2243	CH4728	P138	C7032	P1009	TG11665	PC82	FV100	PC220	FV310
LK197C	PH3612	LP2247	CH3584	P138	CH333PL	P1009	XG11665	PC83	FV179	PC228	FV311
LK197C	PR3304	LP2254	C2926	P141	CH200PL	P1013	CH11277	PC83	FV237	PC230	FV324
LK200C	P1103A	LP2256	CH2877	P144	C138PL	P1014	CH11794	PC83	FV297	PC231	FV288
LK200C	PH6349A	LP2256	CH3505	P144	C139PL	P1015	CH11790	PC84	FV184	PC233	FV336
LK200C	PR3908	LP2273	P9302	P150	C136A	P1015	CH12246	PC85	FV185A	PC234	FV337
LK202C	HPH6349AFP	LP2277	CH6527	P166	CH218	P1016	CH11473	PC86	FV221	PC235	FV335
LK202C	PS3712	LP2278	PH6606	P178	CH962PL	P1017	CH11784	PC87	FV191	PC236	FV333
LK203CA	PH3335	LP2279	CH119PL	P189	C139PL	P1018	CH11792	PC89	FV164	PC238	FV329
LK203CA	PS3712	LP2280	C235	P300	CH6009	P1019	CH11791	PC90	FV190	PC239	FV333
LK204I	P1108	LP2293	CH223	P300	CH6012	P1023	CH11816	PC90	FV265	PC245	FV344
LK204I	PH7138	LP2296	C1667	P304	CH6008	P1025	CH11217	PC91	FV232	PC245	FV378
LK204I	PR3304	LP2302	CH6642	P335	CH335PL	P1026	CH11934	PC93	FV188	PC249	FV346
LK206I	P1118	LP2307	C7578	P346	C1721	P1027	CH11935	PC94	FV200	PC256	FV331
LK206I	P3380	LP2309	CH869PL1	P346	CH331PL	P1028	CH11675	PC94	FV220	PC257	FV375
LK206I	PH39	LP2318	C6999	P765	CH814PL	P1034	CH11051	PC97	FV237	PC258	FV367
LK206I	PR3908	LP2320	C7057	P771	CH801BPL	P1035	CH11885	PC99	FV182	PC259	FV379
LK207I	P1108	LP2336	C8453	P771A	CH801BPL	P1037	CH12056	PC99	FV182DP	PC263	FV350
LK207I	PH39	LP2525	C54AP	P772	CH813PL	P1069	CH12069	PC101	FV223	PC264	FV232
LK209I	FK7787	LP2525	CH56	P819	CH222	P1070	CH12059	PC104	FV243	PC264	FV323
LK210D	P1147G	LP2525	CH56P	P824A	CH7329	P1072	CH3970	PC105	FV246	PC265	FV332
LK210D	P3555A	LP2545	CK7206	P825	CH2930	P1130	P1130A	PC107	FV178	PC266	FV349
LK210D	PH3612	LP2854	C1682	P828	CH2965A	P2062	CH11955	PC110	FV242	PC268	FV327
LK213CA	P1104	LP2854	C3955	P829	CH4536	P2129	CH8765	PC112	FV234	PC269	FV341
LK213CA	P3528A	LP3964	P10793	P830	CH6351	P2224	CH8806	PC114	FV182	PC270	FV348
LK213CA	PH3335	LP3985	P9520	P833	CH7073	P2470	CH816PL	PC114	FV182DP	PC271	FV369
LK213CA	PR3908	LP4083	P10012	P834	CH5320	P2902	CH7732	PC115	FV255	PC272	FV345
LK224I	P8191	LP4416	CH6645	P837	CH8712	P3040	CH9461	PC116	FV293	PC273	FV385
LK229I	PH8191	LP4854	CH8481	P838	CH8278	P3040	TG9461	PC117	FV256	PC285	FV384
LK229I	PH7138	LP5005	C1720	P841	CH8157	P3244	CH9018	PC118	FV252	PC285	FV388
LK229I	PR3908	LP5048	CH9558	P842	CH10415	P3968	CH9232	PC119	FV229	PC286	FV353
LK236M	FK8407	LP5090	CH10797	P843	CH6848	P3969	CH10323	PC120	FV266	PC287	FV371
LK254M	FK8968	LP5100	CH2971	P844	CH7338	P3986	CH9911	PC121	FV231	PC301	FV372
LK282MB	C9559	LP5566	C7503	P844	CH8623	P3986	CH9954	PC121	FV280	PC319	FV380
LM54	C150	LP5599	CH6527	P845	CH6847	P3986	TG9911	PC122	FV267	PC325	FV366
LM317	C250	LP5600	CH820PL	P845	CH8607	P4456	CH9447	PC124	FV271	PC326	FV381
LMB900	K3926M	LP5777	C7723	P846	CH8158	P7000	CH6000	PC126	FV260	PC338	FV370
LMB6926	K11141	LP5902	CH6527	P847	CH8871	P7001	CH6001	PC127	FV171	PC339	FV391
LP32	CH336PL	LP5912	CH4382	P856	CH8530	P7002	CH6002	PC128	FV300	PC356	FV411
LP38	CH192PL	LP5922	C7723	P906	CH6846	P7003	CH6003	PC129	FV270	PC365	FV438
LP44	CH56P	LP5979	CH10857	P907	CH10632	P7004	CH6004	PC130	FV286	PC393	FV437
LP70V	CH836PL	LP6005	P1656	P908	CH11038	P7005	CH6005	PC133	FV261	PC410	FV436
LP92HD	CH8PL	LP6028-5	CH45PL	P913	CH11018	P7006	CH6006	PC134	FV281	PC434	FV407
LP114	CH14PL	LP6043	CH10949	P929	CH9955	P7007	CH6007	PC135	FV292	PC436	FV413
LP132	CH33APL	LP6061	C1687	P935	CH4797	P7008	CH6008	PC136	FV277	PC442	FV412
LP135	C8763	LP6061	C1688	P960	CH9641	P7009	CH6009	PC137	FV290	PC741	FV403
LP146	CH234PL	LP7329	CH10384	P961	CH9690	P7011	CH6012	PC138	FV294	PC758	FV415
LP147	CH119PL	LP7485	P11778	P962	CH10530	P7012	CH6013	PC139	FV289	PC774	FV409
LP151	CH33APL	LP7498	CH11782	P963	CH9918	P7013	CH6015	PC140	FV325	PC776	FV414
LP151	CH3543	LP7498XL	CH11782	P964	CH9584	P7019	CH6060	PC142	FV275	PC778	FV408
LP155	C137A	LP7518	CH45PL	P966	CH10160	P7021	CH6066	PC143	FV313	PH4	PH4
LP161	CH191APL	LP8107	CH9390	P967	CH9972	P7026	CH6069	PC144	FV295	PH7	PH11
LP163	CH238APL	LP8178	C120E	P968	CH10158	P7027	CH6070	PC145	FV296	PH8A	PH3381
LP164	CH155PL	LP8213	P10634	P969	CH10075	P8153	CH8481	PC146	FV301	PH8A	PH8A
LP165	C196PL	LP8554	CH851PL	P972	CH9999	P8153	CH9301	PC147	FV307	PH24	PH25
LP176	C1659	LP8700	CH8751	P973	CH10682	P8170	CH8081	PC170	FV349	PH24R	HP2
LP212	C1679	LP8741	CH9260	P975	CH9024	P8198	CH8213	PC171	FV313	PH24R	HP5
LP213	C1679	LP8995	CH9558	P978	CH10066	P8445	CH8087	PC172	FV305	PH26	PH2
LP214	C4844	LP22130	P8991	P979	CH10295	P22066	CH6062	PC174	FV315	PH44	PH3506
LP224	CH125PL	LW4076XL	CR11262	P980	CH10358	P22075	CH6014	PC175	FV275	PH44R	HP20
LP229	C1669	P2	CH6PL	P980	XG10358	P220066	CH6062	PC177	FV177	PH45	PH3675
LP468	C1664	P3	C153	P981	CH10246	PB50	PB50	PC178	FV224	PH47	PH3387A
LP487	C1678	P3	C3	P981	TG10246	PC2	FV263	PC182	FV183	PH48	PH10060
LP509	C1672	P3	C3P	P982	CH10515	PC2	FV284	PC184	FV314	PH48R	HP18
LP509-10	C1671	P4	C4	P983	CH9994	PC33	FV156	PC186	FV322	PH51A	PH3980
LP509-10	C7560	P4	C4P	P984	CH10636	PC33	FV181	PC188	FV288	PH52	PH3689
LP560	C1660A	P7FF	C134PL	P985	CH8481	PC51	FV163	PC190	FV279	PH52	PH52
LP566	CH211A	P49	CH330PL	P986	CH10992	PC54	FV112	PC191	FV279	PH59	PH3675
LP613	CH2821B	P52	CH820PL	P987	CH11007	PC68	FV299	PC192	FV228	PH59	PH9837
LP712	C1681	P70	C4P	P988	CH11008	PC70	FV264	PC192	FV232	PH253	PH10968
LP712	C7552	P71	C31P	P989	CH10855	PC71	FV175	PC193	FV308	PH253	PH16

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	LUBER-FINER (cont'd)	MAZDA (cont'd)	MAZDA (cont'd)	MAZDA (cont'd)
PH253.....PH2844	PH2867.....PH7317	T222.....FT1102A	1F00-21-296.....FT1115B	BU17-19-823.....FM2346	JEY0-14-302.....PH7317
PH253.....PH43	PH2869.....PH3593A	T226.....FT1115B	1F01-21-296.....FT1087B	BU55-19-823.....FM2346	JEY0-14-302.....TG3593A
PH253.....PH7	PH2872A.....PH3985	T231.....FT1083A	1F20-13-470.....G8757	BV01-19-815.....FT1139A	JEY0-14-302.....TG7317
PH253.....PH7328	PH2873.....PH11462	T231.....FT1191A	1F20-13-470.....G9343	BV11-19-815.....FT1138	JEY0-14-302.....XG7317
PH299.....PH977A	PH2874.....PH2846B	T236.....FT1104A	1F20-13-470A.....G8757	BV11-19-815.....FT1145	JEY0-14-302A.....PH7317
PH400.....PH3600	PH2875.....PH10027	T414.....FT1015A	1F20-13-470A.....G9343	BV50-19-815.....FT1145	JEY0-14-302A.....TG7317
PH444.....PH44	PH2876.....PH6017A	T415.....FT1021A	1F70-13-470.....G9343	BV56-19-815.....FT1145	JEY0-14-302A.....XG7317
PH453.....PH8994	PH2876.....PH6607	T474.....FT1028A	1F70-13-470A.....G9343	CE49-61-J6X.....CF10218	JF01-13-Z00.....CA6558
PH454.....PH30	PH2876.....PH9715	T529.....FT1025A	1F70-23-603.....CA9563	CY01-13-Z40A.....CA10242	JF01-13-Z40.....CA6558
PH454.....PH8873	PH2901.....PH2815	T531.....FT1024A	1WPE-14-302.....PH6607	CY01-13-Z40A.....TGA10242	K801-13-Z40.....CA7368
PH477.....XG3387A	PH2903.....PH2849A	T533.....FT1020A	0222-13-470.....G3	CY01-13-Z40A.....XGA10242	K801-20-490.....G7418
PH488.....PH12060	PH2903.....PH9897	T542.....FT1017A	0222-13-470B.....G2	D09W-61-J6X.....CF12140	K801-20-490.....G7418
PH488.....TG12060	PH2904.....PH7328	T544.....FT1027A	0305-23-603.....CA2740	D09W-61-J6X.....CF12140	KL45-61-J6X.....CF11811
PH488.....XG12060	PH2905.....PH2931	T614.....FT1039A	0324-14-300.....PH3593A	DB9L-61-J6X.....CF12140	KL01-13-890.....FV341
PH500.....PH10575	PH2905.....PH2995	T615.....P6646	0338-19-815.....FT1044A	E5D3-23-603.....CA4383	KL47-13-Z40.....CA7344
PH500R.....HP19	PH2992.....PH8830	T619.....FT1146A	0338-19-823.....FM2324	E5D3-23-603A.....CA4383	KR11-61-J6X.....CF11811
PH561.....PH2825	PH3306A.....PH3306A	T620.....FT1141A	0370-23-802.....PH3593A	E301-13-890.....FV275	L2Y6-61-P11.....CF10547
PH561.....PH2870A	PH3656.....PH8170	T621.....FT1133A	0453-13-890.....FV275	E301-13-890A.....FV275	L2Y6-61-P11.....CF10547
PH561.....PH3639	PH3942.....PH10959	T622.....FT1123	0559-23-570.....P3726	E301-23-603.....CA4320	L321-14-300.....CH9641
PH561.....PH4681	PH4403.....PH2821A	T626.....FT1144A	0813-23-802A.....PH2849A	E508-13-470.....G4775	L321-14-302.....CH9641
PH610.....PH10600	PH4408.....PH2895	T627.....FT1143A	0813-23-802B.....PH2849A	EG21-61-P11.....CF11671	L321-14-302.....TG9641
PH675.....PH3735	PH6715.....PH36A	T628.....FT1084A	0866-23-802.....PH2849A	F2Y0-14-302.....PH5343	L321-14-302.....XG9641
PH675.....PH39	PH6715.....PH701A	T631.....FT1158	0866-23-803.....PH2849A	F2Y0-14-302A.....PH5343	L321-14-302-9U.....CH9641
PH710.....PH2844	PH7010.....PH6010A	T634.....FT1124	1456-23-802A.....PH3593A	F201-13-Z40.....CA6541	L518-13-Z40A.....CA10094
PH720.....PH3773	PH7014.....PH6016	T635.....FT1142	1757-23-672.....CA3187	F201-20-490A.....G6535	LDY4-61-J6X.....CF11921
PH725.....PH47	PH7015.....PH6017A	T637.....FT1077	1757-23-6720.....CA3187	F201-20-490A.....G6536	LF01-14-302.....CH9641
PH787.....P3828	PH7016.....PH6018	T638.....FT1130A	1757-23-6720.....CA3187	F220-20-490.....G6537	LF01-14-302A.....PH3614
PH820.....PH2	PH7017.....PH6022	T639.....FT1105A	1758-19-823.....FM2324	F290-13-Z40.....CA6541	LF05-14-302A.....TG3614
PH820R.....HP16	PH7022.....PH6065B	T643.....FT1131A	2306-13-890.....FV171	F801-23-603.....CA2740	LF05-14-302A.....XG3614
PH832.....PH373	PH7024.....PH6068	T646.....FT1167A	4810-13-Z40.....CAK253	F802-23-802.....PH3593A	LF05-14-302B.....PH3614
PH903.....PH8212	PH7025.....PH6063	T647.....FT1164A	5213-23-570.....P3726	FE01-13-470.....G4775	LF10-14-302.....PH3614
PH915.....PH6583	PH7028.....PH6017A	T648.....FT1160A	8173-23-603.....CA2740	FE85-13-207.....BA7100	LF10-14-302.....TG3614
PH920.....PH6357	PH7028.....PH6607	T649.....FT1170	8173-23-802.....PH2849A	FE85-13-Z07.....BA7100	LF10-14-302.....XG3614
PH922.....PH3675	PH7032.....PH6100	T651.....FT1115B	8173-23-802.....PH3593A	FEH1-13-480.....G6440	LF10-14-302A.....PH3614
PH933.....PH3306A	PS8132.....PS8132	T652.....FT1087B	8259-23-802.....P3828	FEY0-14-302.....PH3593A	LF10-14-302A.....TG3614
PH1218.....PH5	SD3.....PH966B	T653.....FT1172	8341-23-672.....CA3187	FEY0-14-302.....PH5343	LF50-13-Z40-9U.....CA9898
PH1218R.....HP4	T110.....FT1042A	T654.....FT1138	8599-23-603.....CA4348	FEY0-14-302.....PH3593A	LF50-13-Z40A.....CA9898
PH2005.....PH8316	T112.....FT1020A	T655.....FT1119A	AJ03-13-480.....G3802A	FG-991.....G11293	LF50-13-Z40A.....CA9898
PH2008.....PH5618	T112.....FT1034A	T656.....FT1169A	AJ04-14-302B.....PH2	FG-991.....G991	LFY1-14-302.....CA10095
PH2009.....PH9010	T115.....FT1037A	T656.....FT1196	AJ04-14-302B.....TG2	FN01-21-500.....FT1210	LFY1-14-302.....PH3614
PH2055.....PH10575	T121.....FT1035A	T657.....FT1162	AJ57-13-240.....CA9669	FS05-13-Z40.....CA8601	MP11-1K-D45.....CF11811
PH2701.....PH2815	T124.....FT1055A	T658.....FT1077	AJ57-14-302.....PH2	FS11-13-Z40.....CA7426	N311-13-Z40.....CA6381
PH2702.....PH8212	T132.....FT1054A	T659.....FT1193	AJ57-14-302.....TG2	FS11-20-490A.....G7428	N311-13-Z40.....CA9912
PH2801.....PH2921	T133.....FT1036A	T660.....FT1151	AJTM-14-302.....PH2	FS11-20-490B.....G7428	N3R1-14-302.....PH6607
PH2801.....PH2977A	T134.....FT1038A	T667.....FT1169A	AJTM-14-302.....TG2	FS11-20-4901.....G7428	N3R1-14-302.....TG6607
PH2801.....PH3985	T135.....FT1050A	T690.....FT1153	AM15-13-Z00.....CA4325	FS56-20-490A.....G7404	N3R1-14-302.....XG6607
PH2808.....PH3593A	T138.....FT1053A	T709.....FT1203A	AM15-13-Z40.....CA4325	FS56-20-490B.....G7404	N3Y6-14-302.....PH6607
PH2808.....PH9688	T140.....FT1044A	T711.....FT1206A	AM15-14-302.....PH3950	FSD7-13-Z40.....CA8547	N231-23-802.....PH3593A
PH2811.....PH2921	T141.....FT1045A	T713.....FT1185A	AM16-13-890.....FV266	FSD8-20-490.....G7428	N326-23-672.....CA4384
PH2812A.....PH2951	T144.....FT1043A	T715.....FT1217B	AS01-13-Z40.....CA6541	FT01-19-815.....FT1068A	N326-13-Z00.....CA6381
PH2814.....PH3512	T147.....FT1047A	T715A.....FT1217B	B6BF-20-490.....G7146	FU3A-21-500.....FT1104A	N326-13-Z40.....CA6381
PH2814.....PH8172	T150.....FT1048A	T718.....FT1186	B6BF-20-490A.....G7146	FU9A-21-500.....FT1143A	N326-20-490.....G6442
PH2815.....PH2815	T151.....FT1056A	T721.....FT1166	B6MW-13-Z40.....CA8601	FU31-21-500.....FT1104A	N326-20-490A.....G6442
PH2815.....PH3569	T153.....FT1051B	T732.....FT1194	B6S7-13-Z40.....CA6828	FU61-21-500B.....FT1123	N350-13-Z40.....CA6381
PH2816.....PH3816	T154.....FT1058A	T738.....FT1197	B6Y0-14-300.....PH3593A	FX01-19-815.....FT1159	PE01-14-302.....PH6607
PH2816.....PH46	T155.....FT1033B	T740.....FT1181	B6Y1-14-302.....PH6607	G6Y0-14-302.....PH7317	PE01-14-302.....TG6607
PH2817.....PH3531	T156A.....FT1057C	T743.....FT1220	B6Y1-14-302.....XG6607	G6Y0-14-302.....TG7317	PE01-14-302A.....PH6607
PH2818.....PH2842	T159.....FT1059A	T764.....FT1232	B6Y1-14-302A.....PH6607	G6Y0-14-302A.....PH7317	PE01-14-302B.....PH6607
PH2819.....PH2842	T162.....FT1061	T766.....FT1223A	B6Y1-14-302A.....TG6607	G6Y0-14-302A.....TG7317	PE07-13-3A0.....CA11259
PH2819.....PH6923	T164.....FT1065A	T770.....FT1222	B6Y1-14-302A.....XG6607	G6Y0-14-302A.....XG7317	PE07-13-3A0A.....CA11259
PH2821A.....PH2951	T165A.....FT1072A	T865.....FT1226	B6Y1-14-302A.....XG6607	G601-13-890.....FV289	PEAR-13-3A0.....CA11259
PH2827.....PH3682	T166.....FT1062A	T866.....FT1224	B6Y2-14-302A.....PH6607	G601-13-Z40.....CA6558	PEES-13-3A0.....CA12075
PH2835.....PH3614	T168.....FT1086A	T867.....FT1233	B6Y2-14-302A.....TG6607	G602-20-490.....G6676	PEHH-13-3A0.....CA12088
PH2835.....PH6063	T170.....FT1063A	T872.....FT1210	B6Y2-14-302A.....XG6607	G602-20-490ACA.....G6676	PN1713ZA5A.....P3726
PH2835.....PH7575	T172.....FT1066A	T873.....FT1214	B6P1-20-490.....G6895	G607-20-490A.....G6676	PN4713ZA5A.....P3726
PH2835.....PH966B	T173.....FT1070A	T874.....FT1234	B541-13-890.....FV289	G607-20-490B.....G6676	PN4713ZA59A.....P3726
PH2840.....PH2951	T174.....FT1068A	T876.....FT1230	B541-13-890A.....FV289	G629-20-490.....G6676	PY8W-14-302.....PH6607
PH2840.....PH4386	T175.....FT1069A	T883.....FT1231	B595-13-Z40.....CA5595	GK3J-61-148.....CF10372	R20723570.....P3726
PH2840.....PH4967	T176.....FT1073B	T894.....FT1239	B603-13-890.....FV289	GS3L-61-148.....CF11175	RF01-23-802.....PH3950
PH2843.....PH6354	T176A.....FT1073B	T919.....FT1187	B603-23-603.....CA5132	GY01-14-302B.....PH2	RF2A-13-Z40.....CA8922
PH2849.....PH2849A	T178.....FT1099A	T930.....FT1238	B630-13-480A.....G6439	GY01-14-302B.....TG2	RF2A-13-Z40A.....CA8922
PH2851.....PH6354	T179.....FT1112A	T932.....FT1236	B630-20-490C.....G6692	GY11-13-890.....FV352	RF4F-13-Z40A.....CA8922
PH2852.....PH2849A	T180.....FT1169A	T934.....FT1240	B630-20-490CCA.....G6692	HE19-23-603.....CA3997	RF0313850.....P3726
PH2855.....PH6941	T186.....FT1076	T951.....FT1228	BBM4-61-J6X.....CF11672	JE01-20-490A.....G6897	RF0313850A.....P3726
PH2856A.....PH3950	T188.....FT1071A	T952.....FT1229	BP01-20-490A.....G7146	JE15-13-890.....FV314	RF0323570.....P3726
PH2858.....PH2951	T189.....FT1121A	MAGNETTI-MARELLI			RF03235709A.....P3726
PH2859.....PH2951	T192.....FT1088A				153071760530.....CA11744
PH2862.....PH2995	T193.....FT1087B	154086748550.....P3726	JE26-13-890.....FV327	S213-13-850B.....P3726	
PH2863B.....PH2977A	T194.....FT1122A	MAZDA			S213-23-570.....P3726
PH2863B.....PH4731	T196.....FT1074A				0000-23-0370.....PH3593A
PH2863B.....PH7325	T198.....FT1110A				S234-23-570.....P3726
PH2865.....PH2865A	T216.....FT1134				BU01-19-815.....FT1092A
PH2867.....PH5343	T217.....FT1129A	BU01-19-815.....FT1139A	JE96-13-890.....FV314	YF09-13-890.....FV349	

Cross reference

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MICROGARD (cont'd)	MICROGARD (cont'd)	MICROGARD (cont'd)	MICROGARD (cont'd)	MICROGARD (cont'd)	MILEGUARD (cont'd)
MGA3681.....CA3681	MGA7597.....XGA7597	MGA9401.....CA9401	MGA10271.....CA10271	MGL6848.....CH6848	MA6366.....CA6366
MGA3717.....CA3717	MGA7598.....CA7598	MGA9401.....TGA9401	MGA10343.....CA10343	MGL7317.....PH7317	MA6366.....TGA6366
MGA3814.....CA3814	MGA7614.....CA7614	MGA9401.....XGA9401	MGA10344.....CA10344	MGL8081.....CH8081	MA6479.....CA6479
MGA3901.....CA3901	MGA7626.....CA7626	MGA9409.....CA9409	MGA10346.....CA10346	MGL8158.....CH8158	MA6479.....TGA6479
MGA3901.....TGA3901	MGA7626.....TGA7626	MGA9441.....CA9441	MGA10347.....CA10347	MGL8212.....PH8212	MA6555.....CA6555
MGA3901.....XGA3901	MGA7628.....CA7628	MGA9459.....CA9459	MGA10348.....CA10348	MGL8316.....PH8316	MA6625.....CA6625
MGA3902.....CA3902	MGA7630.....CA7630	MGA9481.....CA9481	MGA10349.....CA10349	MGL8481.....CH8481	MA6626.....CA6626
MGA3903.....CA3903	MGA7640.....CA7640	MGA9482.....CA9482	MGA10464.....CA10464	MGL8530.....CH8530	MA6690.....CA6690
MGA3914.....CA3914	MGA7651.....CA7651	MGA9482.....XGA9482	MGA10465.....CA10465	MGL8712.....CH8712	MA6828.....CA6828
MGA3915.....CA3915	MGA7730.....CA7730	MGA9492.....CA9492	MGA10465.....XGA10465	MGL8765.....CH8765	MA6850.....CA6850
MGA3916.....CA3916	MGA7737.....CA7737	MGA9492.....TGA9492	MGA10467.....CA10467	MGL8806.....CH8806	MA7094.....CA7094
MGA3916.....TGA3916	MGA7738.....CA7738	MGA9492.....XGA9492	MGA10468.....CA10468	MGL8873.....PH30	MA7167.....CA7167
MGA3924.....CA3924	MGA7764.....CA7764	MGA9493.....CA9493	MGA10470.....CA10470	MGL8873.....PH8873	MA7344.....CA7344
MGA4303.....CA4303	MGA7774.....CA7774	MGA9516.....CA9516	MGA10488.....CA10488	MGL8994.....PH8994	MA7351.....CA7351
MGA4309.....CA4309	MGA7774.....TGA7774	MGA9525.....CA9525	MGA10539.....CA10539	MGL9018.....CH9018	MA7351.....TGA7351
MGA4309.....TGA4309	MGA8010.....CA8010	MGA9555.....CA9555	MGA10544.....CA10544	MGL9100.....PH5	MA7365.....CA7365
MGA4309.....XGA4309	MGA8037.....CA8037	MGA9563.....CA9563	MGA10755.....CA10755	MGL9100.....PH9100	MA7365.....TGA7365
MGA4325.....CA4325	MGA8038.....CA8038	MGA9564.....CA9564	MGA10755.....CA10755	MGL9461.....CH9461	MA7414.....CA7414
MGA4365.....CA4365	MGA8038.....TGA8038	MGA9589.....CA9589	MGA10755.....XGA10755	MGL9461.....TG9461	MA7417.....CA7417
MGA4778.....CA4778	MGA8039.....CA8039	MGA9600.....CA9600	MGA10881.....CA10881	MGL9549.....CH9549	MA7420.....CA7420
MGA4830.....CA4830	MGA8039.....TGA8039	MGA9603.....CA9603	MGA10881.....XGA10881	MGL9641.....CH9641	MA7421.....CA7421
MGA4939.....CA4939	MGA8039.....XGA8039	MGA9662.....CA9662	MGA42476.....CA8918	MGL9688.....PH3593A	MA7421.....TGA7421
MGA5034.....CA5034	MGA8040.....CA8040	MGA9669.....CA9669	MGA49009.....CA11042	MGL9688.....PH9688	MA7426.....CA7426
MGA5056.....CA5056	MGA8067.....CA8067	MGA9676.....CA9676	MGA49014.....CA11048	MGL9911.....CH9911	MA7432.....CA7432
MGA5056.....TGA5056	MGA8069.....CA8069	MGA9681.....CA9681	MGA49016.....CA10516	MGL9911.....TG9911	MA7440.....CA7440
MGA5057.....CA5057	MGA8080.....CA8080	MGA9683.....CA9683	MGA49017.....CA11114	MGL9954.....CH9954	MA7440.....TGA7440
MGA5058.....CA5058	MGA8121.....CA8121	MGA9683.....XGA9683	MGA9022.....CA11206	MGL9972.....CH9972	MA7440.....XGA7440
MGA5058.....TGA5058	MGA8127.....CA8127	MGA9687.....CA9687	MGA49031.....CA11113	MGL9999.....CH9999	MA7597.....CA7597
MGA5125.....CA5125	MGA8133.....CA8133	MGA9711.....CA9711	MGA49038.....CA11215	MGL10010.....CH11665	MA7597.....TGA7597
MGA5350.....CA5350	MGA8141.....CA8141	MGA9762.....CA9762	MGA49042.....CA10013	MGL10060.....PH10060	MA7597.....XGA7597
MGA5466.....CA5466	MGA8142.....CA8142	MGA9778.....CA9778	MGA49073.....CA11450	MGL10075.....CH10075	MA7598.....CA7598
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MGA6376.....CA6376	MGA8548.....CA8548	MGA10008.....CA11431	MGA49430.....CA10755	MGL10855.....CH10855	MA8039.....CA8039
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MGA6541.....CA6541	MGA8747.....CA8747	MGA10015.....CA10015	MGA49489.....CA11053A	MGL51334.....PH3593A	MA8142.....CA8142
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MGA6558.....CA6558	MGA8755A.....CA8755A	MGA10083.....CA10083	MGA49727.....CA10465	MGL57055.....PH7317	MA8243.....TGA8243
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MGA6626.....CA6626	MGA8755A.....XGA8755A	MGA10085.....CA10085	MGA49739.....CA10989	MGL57462.....CH11242	MA8606.....CA8606
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MGA6807.....CA6807	MGA8767.....CA8767	MGA10092.....CA10092	MGA49756.....CA10755	MGL57530.....PH4386	MA8754.....TGA8754
MGA6821.....CA6821	MGA8768.....CA8768	MGA10093.....CA10093	MGA49893.....CA10616	MGL57712.....PH9715	MGL57712.....PH9715
MGA6828.....CA6828	MGA8805.....CA8805	MGA10094.....CA10094	MGA49926.....CA11170	MGL57830.....PH9688	MA8755A.....CA8755A
MGA6850.....CA6850	MGA8817.....CA8817	MGA10110.....CA10110	MGL2.....PH2		MA8755A.....XGA8755A
MGA6900.....CA6900	MGA8911.....CA8911	MGA10110.....XGA10110	MGL8A.....PH8A	MILEGUARD	MA8768.....CA8768
MGA6900.....XGA6900	MGA8922.....CA8922	MGA10118.....CA10118	MGL16.....PH16	CH9641.....CH9641	MA8817.....CA8817
MGA7017.....CA7017	MGA8956.....CA8956	MGA10159.....CA10159	MGL16.....PH43	MA192.....CA192	MA8925.....CA8925
MGA7094.....CA7094	MGA8958.....CA8958	MGA10161.....CA10161	MGL16.....PH7328	MA192.....TGA192	MA8969.....CA8969
MGA7098.....CA7098	MGA8969.....CA8969	MGA10163.....CA10163	MGL2870A.....PH2870A	MA326.....CA326	MA8997.....CA8997
MGA7142.....CA7142	MGA8970.....CA8970	MGA10165.....CA10165	MGL3387A.....PH3387A	MA326.....TGA326	MA8997.....TGA8997
MGA7167.....CA7167	MGA8997.....CA8997	MGA10169.....CA10169	MGL3506.....PH3506	MA3559.....CA3559	MA9054.....CA9054
MGA7174.....CA7174	MGA8997.....TGA8997	MGA10169.....XGA10169	MGL3506.....PH3675	MA3588.....CA3588	MA9054.....TGA9054
MGA7344.....CA7344	MGA9053.....CA9053	MGA10171.....CA10171	MGL3506.....PH9837	MA3588.....TGA3588	MA9054.....XGA9054
MGA7351.....CA7351	MGA9054.....CA9054	MGA10171.....XGA10171	MGL3531.....PH3531	MA3660.....CA3660	MA9332.....CA9332
MGA7351.....TGA7351	MGA9073.....CA9073	MGA10173.....CA10173	MGL3569.....PH3569	MA3660.....TGA3660	MA9332.....TGA9332
MGA7365.....CA7365	MGA9113.....CA9113	MGA10190.....CA10190	MGL3600.....PH3600	MA3901.....CA3901	MA9345.....CA9345
MGA7365.....TGA7365	MGA9115.....CA9115	MGA10190.....XGA10190	MGL3614.....PH3614	MA3901.....TGA3901	MA9345.....TGA9345
MGA7414.....CA7414	MGA9269.....CA9269	MGA10191.....CA10191	MGL3682.....PH3682	MA3901.....XGA3901	MA9360.....CA9360
MGA7417.....CA7417	MGA9286.....CA9286	MGA10192.....CA10192	MGL3766.....PH3766	MA3902.....CA3902	MA9360.....TGA9360
MGA7420.....CA7420	MGA9332.....CA9332	MGA10215.....CA11858	MGL3786.....PH3786	MA3914.....CA3914	MA9360.....XGA9360
MGA7421.....CA7421	MGA9332.....TGA9332	MGA10228.....CA10228	MGL3950.....PH3950	MA3916.....CA3916	MA9401.....CA9401
MGA7421.....TGA7421	MGA9345.....CA9345	MGA10234.....CA10234	MGL3970.....CH3970	MA3916.....TGA3916	MA9401.....TGA9401
MGA7426.....CA7426	MGA9345.....TGA9345	MGA10242.....CA10242	MGL3976A.....PH3976A	MA4309.....CA4309	MA9401.....XGA9401
MGA7431.....CA7431	MGA9359.....CA9359	MGA10242.....TGA10242	MGL3980.....PH3980	MA4309.....TGA4309	MA9482.....CA9482
MGA7432.....CA7432	MGA9360.....CA9360	MGA10242.....XGA10242	MGL3985.....PH3985	MA4309.....XGA4309	MA9482.....XGA9482
MGA7438.....CA7438	MGA9360.....TGA9360	MGA10254.....CA10254	MGL4681.....PH4681	MA5056.....CA5056	MA10169.....CA10169
MGA7440.....CA7440	MGA9360.....XGA9360	MGA10262.....CA10262	MGL4967.....PH2951	MA5056.....TGA5056	MA10169.....XGA10169
MGA7440.....TGA7440	MGA9361.....CA9361	MGA10262.....TGA10262	MGL4967.....PH4386	MA5058.....CA5058	MA10171.....CA10171
MGA7440.....XGA7440	MGA9392.....CA9392	MGA10262.....XGA10262	MGL4967.....PH4967	MA5058.....TGA5058	MA10171.....XGA10171
MGA7597.....CA7597	MGA9400.....CA9400	MGA10269.....CA11945	MGL5618.....PH5618	MA5125.....CA5125	MA10190.....CA10190
MGA7597.....TGA7597	MGA9400.....TGA9400	MGA10270.....CA10270	MGL6607.....PH6607	MA5466.....CA5466	MA10190.....XGA10190

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

MITSUBISHI (cont'd)	MOBIL (cont'd)	MOBIL (cont'd)	MOBIL (cont'd)	MOBIL (cont'd)	MOBIL (cont'd)
A13346.....CA2611	A25304.....CA8601	A35258.....CA8548	A44682.....CA6870	AF7989.....CA8295	G1060.....G8758
A13504.....CA3166	A25352.....CA8760	A35266.....CA8121	A44808.....CA7224	B15.....BA357	G6353.....G6827
A13576.....CA4381	A25353.....CA9113	A35267.....CA8602	A44820.....CA7430	B16.....BA24	G6630.....P55896
A13596.....CA6373	A25358.....CA8966	A35272.....CA8269	A44853.....CA7403	B161.....BA24	G6640.....G10902
A14275.....CA6396	A25372.....CA8747	A35278.....CA8613	A45091.....CA8037	B3124.....BA3749	L2986F.....C9766
A14304.....CA6309	A25373.....CA8766	A35303.....CA8209	A45105.....CA5350	B3126.....BA3525	L4604F.....CS9667A
A14349.....CA3873	A25374.....CA9288	A35322.....CA8958	A45206.....CA8188	B3127.....BA3525	L4609F.....CS10263A
A14380.....CA6370	A25395.....CA9392	A35367.....CA8731	A45232.....CA8225	B3128.....BA3631	L4615F.....K10826
A14470.....CA6308	A25398.....CA9359	A35368.....CA8729	A45279.....CA8612	B3134.....BA7400	L5693F.....CS11997
A14649.....CA6098	A25405.....CA9053	A35369.....CA8730	A45381.....CA8009	B3138.....BA3707A	L9800F.....CS10145
A14652.....CA6576	A25435.....CA9402	A35370.....CA8922	A45381.....CA8295	B3142.....BA6314	L10028.....PH966
A14837.....CA8093	A25451.....CA9502	A35371.....CA8070	A45387.....CA9441	B3153.....BA3812	L10028.....PH966B
A14869.....CA7617	A25456.....CA9493	A35375.....CA8713	A45441.....CA8225	B3158.....BA6661	L10101.....PH3512
A15157.....CA7337	A25463.....CA9482	A35403.....CA9361	A45441.....CA8960	B3159.....BA7349	L10101.....PH8172
A15363.....CA9115	A25463.....XGA9482	A35406.....CA8625	A45454.....CA8331	B3163.....BA6659	L10109.....PH2865A
A20055.....CA169	A25496.....CA9588	A35407.....CA8238	A45488.....CA9471	B3164.....BA3707A	L10168.....PH46
A20058.....CA102	A25499.....CA9481	A35410.....CA9367	A45512.....CA9589	B3165.....BA6592	L10183.....PH3816
A20058.....CA102PL	A25503.....CA9564	A35414.....CA8817	A47039.....CA7651	B3167.....BA6662	L10343.....P3828
A20117.....CA2675	A25507.....CA9600	A35420.....CA8970	A47039.....CA8080	B4843.....BA7756	L11091.....PH2846B
A21640.....CA3146	A27698.....CA8071	A35421.....CA9277	A47058.....CA7691	B13135.....BA7345	L14758.....CH7073
A23080.....CA3445	A27765.....CA8220	A35431.....CA9492	A47939.....CA7366	B13168.....BA7011	L15317.....PH5618
A23087.....CA4521	A30005.....CA151	A35431.....TGA9492	A50031.....CA176	B13169.....BA6675	L17019.....PH7328
A23191.....CA6584	A30008.....CA3103	A35431.....XGA9492	A50062.....CA127	B15052.....BA7013DP	L20011.....CH7329
A23196.....CA568	A30011.....CA2788	A35434.....CA9555	A50080.....CA114	B15053.....CA114	L20013.....CH4797
A23336.....CA656	A30020.....CA3552	A35442.....CA9007	A50084.....CA305	B15054.....BA7100	L20014.....PH4
A23383.....CA4370	A30023.....CA660	A35449.....CA9379	A50093.....CA325	B15064.....BA8112	L20021.....CH814PL
A23436.....CA4365	A30057.....CA148	A35462.....CA9401	A50126.....CA3371	B15083.....CA3371	L20024.....P3317
A23538.....CA3621	A30059.....CA189	A35462.....TGA9401	A50831.....CA324A	B15109.....BA7425	L20051.....C4P
A23587.....CA6549	A30110.....CA353	A35462.....XGA9401	A50991.....CA340A	B23125.....BA3554	L20178.....CH962PL
A24270.....CA4318	A31153.....CA3399	A35470.....CA8767	A51708.....CA3159	B23145.....BA3706	L20253.....PH2921
A24282.....CA3245	A33193.....CA3597	A35489.....CA8563	A51712.....CA6384	B23149.....BA7348	L20253.....PH2977A
A24290.....CA4372	A33382.....CA3649	A35513.....CA9603	A52923.....CA3501	B23156.....BA6590	L20287.....PH2921
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A24298.....CA3688	A33426.....CA3785	A37113.....CA6667	A53198.....CA3602	B23166.....BA7010	L20290.....PH7325
A24299.....CA4830	A33542.....CA376	A37327.....CA8095	A54609.....CA6334	B24805.....BA7188	L20700.....C134PL
A24310.....CA3827	A33575.....CA6302	A37859.....CA8169	A54701.....CA3725	B25092.....BA6902	L20701.....C153
A24339.....CA3915	A33578.....CA4348	A37936.....CA8651	A54823.....CA7096	B53170.....BA3865	L20701.....C3
A24341.....CA3783	A33582.....CA4341	A40003.....CA3497	A54855.....CA7600	B53171.....BA6869	L20701.....C3P
A24355.....CA6304	A33586.....CA4767	A40013.....CA154PL	A55380.....CA8720	B53581.....BA6594	L20761.....CH236APL
A24357.....CA3997	A34271.....CA3553	A40014.....CA162	A55400.....CA9269	B54303.....BA6593	L24008.....CH6351
A24360.....CA3874	A34272.....CA4320	A40015.....CA3490	A60074.....CA136	B54376.....BA6595	L25247.....CH8081
A24409.....CA6545	A34273.....CA4296	A40016.....CA2740	A60102.....CA342	B54797.....BA7619	L25251.....CH8087
A24471.....CA4383	A34274.....CA4282	A40061.....CA149	A63180.....CA3492HD	C15044.....CF8045A	L25276.....CH8481
A24496.....CA6392	A34279.....CA4779	A40068.....CA133	A63181.....CA3492	C15389.....CF8921A	L25316.....CH8278
A24601.....CA5125	A34283.....CA4346	A40085.....CA304	A63327.....CA4275	C25082.....CF8109A	L25401.....PH8994
A24608.....CA6478	A34287.....CA4831	A40089.....CA328	A63381.....CA3648	C25245.....CF8392A	L25536.....CH9301
A24614.....CA6377	A34320.....CA3684	A40090.....CA303	A64321.....CA6372	C25246.....CF8327A	L28812.....CH5320
A24630.....CA6389	A34338.....CA4938	A40107.....CA2621	AF1623.....CA10432	C25450.....CF8638A	L30003.....PB50
A24635.....CA4567	A34362.....CA4540	A40111.....CA348	AF2893.....CA10616	C25480.....CF9119A	L30034.....C4P
A24635.....CA8098	A34371.....CA6358	A40118.....CA2709A	AF3076.....CA10494	C28906.....CF8110A	L30042.....PH2825
A24642.....CA6937	A34473.....CA3998	A40129.....CA3424	AF3096.....CA10626	C35402.....CF8249A	L30042.....PH3639
A24675.....CA6900	A34475.....CA4568	A40131.....CA3425	AF3174.....CA11251	C35409.....CF8391A	L30052.....CH820PL
A24677.....XGA6900	A34485.....CA6539	A41104.....CA6375	AF3218.....CA10566	C35426.....CF8769A	L30084.....CH2965A
A24716.....CA3997	A34486.....CA6543	A42318.....CA347	AF3591.....CA9708	C35448.....CF8804A	L30133.....CH222
A24730.....CA7369	A34494.....CA6363	A43137.....CA3536	AF3917.....CA11118	C35477.....CF8804A	L30141.....CH200PL
A24751.....CA6851	A34565.....CA6629	A43138.....CA3537	AF3933.....CA10236	C45383.....CF8644A	L30165.....PH6941
A24761.....CA4358	A34623.....CA4966	A43149.....CA3523	AF3939.....CA10882	C45459.....CF8813A	L30251.....PH6583
A24769.....CA6938	A34624.....CA6369	A43217.....CA6300	AF3963.....CA10255	C45460.....CF8645	L30255.....PH2931
A24807.....CA6849	A34629.....CA4939	A43331.....CA3423	AF3965.....CA10022	C55385.....CF8467A	L30255.....PH6923
A24859.....CA7737	A34671.....CA6388	A43353.....CA3622	AF3977.....CA10064	CAF1786.....CF11922	L30260.....PH2842
A24882.....CA8010	A34679.....CA6867	A43357.....CA3637	AF3982.....CA10253	CAF1789.....CF9594A	L30341.....PH2815
A25043.....CA7614	A34759.....CA3544	A43463.....CA3784	AF3991.....CA10543	CAF1790.....CF10937	L30381.....PH2995
A25051.....CA7755	A34762.....CA4415	A43467.....CA4325	AF3998.....CA10347	CAF1791.....CF10916	L34002.....PH6354
A25065.....CA8033	A34764.....CA4871	A43474.....CA3681	AF4002.....CA10015	CAF1809P.....CF11925	L34750.....PH6355
A25076.....CA7775	A34809.....CA7284	A43546.....CA3187	AF4004.....CA10257	CAF1834P.....CF11921	L34756.....CH6847
A25077.....CA7669	A34826.....CA7666	A43558.....CA4576	AF4006.....CA10495	CAF1835P.....CF10245	L35098.....PH3614
A25089.....CA8205	A34838.....CA7620	A43577.....CA4384	AF4020.....CA10490	CAF1837C.....CF11669	L35132.....HP4
A25107.....CA7246	A34838.....CA8768	A43583.....CA4369	AF4034.....CA10497	CAF1840C.....CF10435	L35280.....CH8213
A25116.....CA8013	A34839.....CA7630	A44326.....CA133	AF4035.....CA10540	CAF1841C.....CF10208	L35476.....CH9447
A25127.....CA7608	A34842.....CA6845	A44327.....CA4958	AF4046.....CA9959	CAF1842C.....CF10103	L37212.....CH8157
A25156.....CA7336	A34849.....CA7368	A44328.....CA6306	AF4048.....CA10516	CAF1843C.....CF9785	L38113.....CH9461
A25196.....CA7623	A34862.....CA5436	A44337.....CA3930	AF4055.....CA10650	CAF1847C.....CF10436	L38113.....TG9461
A25210.....CA8099	A34862.....CA8715	A44358.....CA6381	AF4056.....CA10065	CAF1877C.....CF10936	L39001.....HP1
A25220.....CA8052	A34883.....CA8127	A44467.....CA4940	AF4058.....CA10839	CAF1887P.....CF11664	L40010.....CH801BP
A25301.....CA8956	A35050.....CA7605	A44481.....CA6391	AF4059.....CA10886	CAF1947P.....CF12058	L40039.....CH4536
	A35078.....CA8094	A44600.....CA6544	AF4066.....CA10835	CAF7732.....CF11919	L40082.....CH192PL
	A35106.....CA8007	A44610.....CA6491	AF4897.....CA10781	CAF7733.....CF11902	L40084.....PH373
	A35108.....CA8014	A44626.....CA6619	AF5207.....CA11215	CAF7786.....CF11922	L40124.....CH106PL
	A35202.....CA6868	A44643.....CA6664	AF5983.....CA9680	CAF7790.....CF10937	L40316.....PH2815
	A35204.....CA8097	A44644.....CA4237	AF7033.....CA9634	CAF7791.....CF10916	L43056.....CH2930
	A35205.....CA6588	A44646.....CA6821	AF7921.....CA9993	G991.....G11293	L44674.....CH6846
	A35209.....CA4235	A44655.....CA7007	AF7955.....CA10581	G991.....G991	L44754.....CH3505
	A35218.....CA8068	A44678.....CA6365	AF7960.....CA9497	G1036.....G9343	L44757.....CH6848
	A35252.....CA5522	A44681.....CA4964	AF7985.....CA9073	G1056.....G8414	L44798.....CH7732

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

MOBIL (cont'd)	MOBIL (cont'd)	MOBIL (cont'd)	MOBIL (cont'd)	MOBIL (cont'd)	MOBIL (cont'd)
L45126.....CH7338	MA4347.....CA3924	MA5192.....TGA8243	MO842.....XG10415	P215.....FT1015A	P1051.....FV381
L45126.....CH8623	MA4355.....CA6304	MA5192.....XGA8243	MO-969.....CH10075	P217.....FT1017A	P1051.....FV384
L45189.....PH2842	MA4356.....CA6305	MA5207.....CA8162	MO-969.....XG10075	P219.....FT1019A	P1051.....FV394
L45259.....CH8871	MA4361.....CA4939	MA5219.....CA8069	MO979.....TG10295	P222.....FT1024A	P1052.....FV369
L45308.....CH8530	MA4372.....CA3901	MA5227.....CA8221	MO979.....XG10295	P225.....FV375	P1053.....FV379
L45515.....CH9549	MA4372.....TGA3901	MA5244.....CA8208	MO980.....CH10358	P226.....FT1027A	P1054.....FV350
LAF2886.....CA10270	MA4372.....XGA3901	MA5248.....CA8133	MO980.....TG10358	P228A.....FV353	P1057.....FV344
LAF5980FP.....CA11034	MA4375.....CA6362	MA5249.....CA8475	MO980.....XG10358	P228B.....FV353	P1057.....FV378
LFF1537.....K10489A	MA4378.....CA6366	MA5257.....CA8547	MO985.....CH8481	P228B.....FV355	P1058.....FV373
LFF3252.....FCS10726	MA4378.....TGA6366	MA5265.....CA8606	MO990.....TG10955	P233.....FV397	P1063.....FV391
LFF3252.....PS10279	MA4379.....CA6367	MA5267.....CA8602	MO1009.....XG11665	P233.....FV411	P1066.....FV407
LFF5106.....PS11937	MA4467.....CA4940	MA5272.....CA8269	MO2167.....PH43	P234.....FT1035A	P1067.....FV366
LFF5823B.....P3376	MA4468.....CA6395	MA5291.....CA8925	MO2222.....PH10060	P240.....FT1038A	P1069.....FV388
LFF6012.....PS9059B	MA4479.....CA6479	MA5301.....CA8956	MO2222.....TG10575	P247.....FT1042A	P1153.....FT1063A
LFP780XL.....HPH3976AFP	MA4479.....TGA6479	MA5305.....CA8918	MO2222.....XG10575	P248.....FT1054A	P1174.....FT1053A
LFP3000XL.....HPH6349AFP	MA4487.....CA6333	MA5306.....CA8805	MO2808.....XG3593A	P251.....FT1044A	P1178.....FT1066A
LFP5570.....PH3519A	MA4490.....CA6541	MA5314.....CA8756	MO2821A.....PH2951	P253.....FT1043A	P1180.....FT1061
MO241.....TG3614	MA4600.....CA6544	MA5323.....CA8997	MO4006.....XG3506	P679.....FV112	P1188.....FT1071A
MO241.....XG3614	MA4601.....CA5125	MA5323.....TGA8997	MO4006.....TG3675	P736.....FV181	P1190.....FT1068A
MO4670.....XG16	MA4613.....CA6376	MA5324.....CA8969	MO4006.....XG3506	P761.....FV163	P1191.....FT1069A
MA4.....CA160	MA4625.....CA6558	MA5330.....CA8754	MO4006.....XG3675	P761A.....FV231	P1200.....FT1119A
MA4.....CA3529	MA4626.....CA6619	MA5330.....TGA8754	MO4011.....PH3980	P761A.....FV280	P1207.....FT1064A
MA4.....TGA160	MA4632.....CA6555	MA5353.....CA9113	MO4457.....PH2825	P761A.....FV281	P1212.....FT1084A
MA15.....CA3490	MA4633.....CA6626	MA5359.....CA9286	MO4457.....PH3682	P761A.....FV346	P1215.....P6646
MA16.....CA2740	MA4636.....CA6625	MA5378.....CA7640	MO4457.....TG3682	P761A.....FV348	P1223.....FT1154A
MA45.....CA184	MA4645.....CA6690	MA5396.....CA9054	MO4457.....XG3682	P761A.....FV395	P1242.....FT1160A
MA52.....CA146	MA4648.....CA6828	MA5396.....TGA9054	MO4459.....PH2849A	P769.....FV178	P1249.....FT1181
MA59.....CA189	MA4650.....CA7094	MA5396.....XGA9054	MO4459.....PH3593A	P770.....FV179	P1249.....FT1197
MA67.....CA192	MA4656.....CA7017	MA5397.....CA8911	MO4459.....PH5046	P774.....FV184	P1250.....FT1191A
MA67.....TGA192	MA4669.....CA6850	MA5400.....CA9269	MO4459.....PH9688	P781.....FV185A	P1252.....FT1161A
MA70.....CA4303	MA4680.....CA6807	MA5418.....CA9332	MO4460.....PH3593A	P788.....FV190	P1253.....FT1155
MA83-1.....CA324A	MA4690.....CA7351	MA5418.....TGA9332	MO4460.....XG3593A	P789.....FV191	P1260.....FT1048A
MA91.....CA326	MA4690.....TGA7351	MA5432.....CA9360	MO4466.....PH4681	P795.....FV200	P1271.....FT1223A
MA91.....CA5034	MA4712.....CA7365	MA5432.....TGA9360	MO4476.....TG2951	P795.....FV270	P1276.....P9264
MA91.....TGA326	MA4712.....TGA7365	MA5432.....XGA9360	MO4476.....XG2951	P795.....FV301	P4456.....CH9447
MA92.....CA327	MA4715.....CA7142	MA5433.....CA9345	MO4477.....PH4386	P851.....FV237	P8170.....CH8081
MA99-1.....CA340A	MA4716.....CA6690	MA5433.....TGA9345	MO4477.....PH4967	P864.....FV182	PC436.....FV413
MA103.....CA2778	MA4717.....CA7167	MA5446.....CA8925	MO4484.....PH8212	P864.....FV182DP	PC442.....FV412
MA103.....CA352	MA4720.....CA7344	MA5446.....CA9400	MO4610.....PH7317	P869.....FV271	PC741.....FV403
MA110A.....CA353	MA4721.....CA7417	MA5446.....TGA9400	MO4612.....PH6607	P881.....FV300	PC758.....FV415
MA113.....CA351	MA4721.....CA8067	MA5462.....CA9401	MO4620.....PH7317	P882.....FV265	PC776.....FV414
MA120.....CA381	MA4722.....CA5466	MA5462.....TGA9401	MO4622.....PH6607	P892.....FV299	PH488.....TG12060
MA124.....CA2719B	MA4727.....CA7440	MA5462.....XGA9401	MO4631.....PH5	P895.....FV296	PH488.....XG12060
MA124.....CA3300	MA4727.....TGA7440	MA5503.....CA9564	MO4651.....PH2	P900.....FV295	PH500.....PH10575
MA1149.....CA3373	MA4727.....XGA7440	MA5507.....CA9600	MO4651.....XG2	P962.....CH10530	PH610.....PH10600
MA3080.....CA3445	MA4731.....CA7421	MA5512.....CA9589	MO4670.....PH16	P966.....CH10160	PH675.....PH3735
MA3083.....CA10110	MA4731.....CA8609	MA6067.....CA8141	MO4670.....PH3589	P983.....CH9994	PH2992.....PH8830
MA3083.....XGA10110	MA4731.....TGA7421	MA6900.....CA10834	MO4670.....PH43	P989.....TG10855	PH3942.....PH10959
MA3138.....CA3537	MA4799.....CA7174	MA7039.....CA7651	MO4670.....PH7	P1008.....FV260	PH82D.....FV248
MA3141.....CA11033	MA4819.....CA7414	MA7039.....CA8080	MO4872.....HPH3786FP	P1009.....FV338	PH82D.....FV248DP
MA3145.....CA10990	MA4831.....CA7628	MCAF1706.....CF8392A	MO4872.....PH3786	P1013.....FV279	PH88C.....FV221
MA3148.....CA11049	MA4832.....CA7426	MCC37D.....C1150PB	MO4872.....TG3786	P1014.....CH11794	PH141.....FV289
MA3149.....CA3523	MA4852.....CA3914	MO1A.....PH3381	MO4872.....XG3786	P1014.....FV275	PV142.....FV291
MA3192.....CA3559	MA4858.....CA7738	MO1A.....PH8A	MO5230.....PH8316	P1014.....FV310	PV142.....FV313
MA3193.....CA3597	MA4873.....CA7420	MO17.....PH16	MO5274.....CH8765	P1015.....CH11790	PV145.....FV315
MA3195.....CA3588	MA4877.....CA7730	MO18.....PH2844	MO5309.....CH8806	P1015.....FV314	PV147.....FV178
MA3195.....TGA3588	MA4878.....CA8039	MO33.....PH11	MO5313.....PH8873	P1015.....FV385	PV147.....FV376
MA3380.....CA3647	MA4878.....TGA8039	MO33.....PH25	MO5313.....XG30	P1016.....FV277	PV222.....FV371
MA3380.....TGA3647	MA4878.....XGA8039	MO49.....PH30	MO5315.....CH8712	P1016.....FV284	PV223.....FV347
MA3384.....CA3549	MA4879.....CA7774	MO64.....PH2825	MO5335.....PH3976A	P1019.....FV263	PV224.....FV349
MA3398.....CA3566	MA4879.....TGA7774	MO81.....PH3589	MO5399.....PH9100	P1020.....FV285	PV229.....FV393
MA3465.....CA3660	MA4880.....CA7597	MO81.....PH43	MO5436.....CH9018	P1021.....FV266	PV679.....FV112
MA3465.....TGA3660	MA4880.....TGA7597	MO85.....CH3970	MO5505.....CH9641	P1022.....FV288	PV754.....FV156
MA3466.....CA4828	MA4880.....XGA7597	MO111.....PH3387A	MO5545.....CH8158	P1023.....FV307	PV761AM.....FV231DP
MA3472.....CA3717	MA4881.....CA7598	MO111.....TG3387A	MO5608.....CH9972	P1024.....FV258	PV764B.....FV224
MA3474.....CA3681	MA4882.....CA8010	MO111.....XG3387A	MO8153.....CH8481	P1026.....FV309	PV764B.....FV293
MA3590.....CA3916	MA4883.....CA8127	MO193.....PH3950	P68A.....FV202	P1028.....FV324	PV773.....FV181
MA3590.....TGA3916	MA4886.....CA7626	MO195.....PH3600	P68B.....FV202	P1029.....FV333	PV773.....FV202
MA3591.....CA3814	MA4886.....TGA7626	MO241.....PH3614	P68C.....FV202	P1030.....FV289	PV775.....FV183
MA3592.....CA5058	MA4904.....CA10997	MO241.....PH7498	P68C.....FV218	P1031.....FV337	PV787.....FV188
MA3592.....TGA5058	MA4995.....CA7431	MO241.....PH7575	P76C.....FV209	P1036.....FV329	PV788.....FV190
MA3593.....CA5057	MA5042.....CA7438	MO241.....TG2870A	P76C.....FV220	P1036.....FV374	PV792.....FV194
MA3899.....CA10633	MA5048.....CA7432	MO241.....TG3600	P76C.....FV223	P1038.....FV175	PV793.....FV191
MA3913.....CA10787	MA5049.....CA5595	MO241.....XG2870A	P98C.....FV198	P1038.....FV234	PV853.....FV240
MA3913.....CA10887	MA5089.....CA8205	MO241.....XG3600	P118C.....FV243	P1038.....FV314	PH853.....FV240DP
MA3913.....CA11438	MA5090.....CA8038	MO252.....PH2825	P118C.....FV246	P1038.....FV323	PV856.....FV252
MA4278.....CA4309	MA5090.....TGA8038	MO252.....PH2870A	P127C.....FV261	P1039.....FV282	PV859.....FV267
MA4278.....TGA4309	MA5148.....CA8040	MO257.....PH3569	P130C.....FV292	P1039.....FV309	PH863.....FV256
MA4278.....XGA4309	MA5150.....CA7764	MO288.....PH3766	P140.....FV294	P1047.....FV327	PV864.....FV182
MA4297.....CA4778	MA5155.....CA8142	MO289.....PH3985	P152.....FV352	P1047.....FV341	PV864.....FV182DP
MA4342.....CA3902	MA5190.....CA10755	MO291.....PH3531	P157.....FV290	P1047.....FV388	PH869.....FV271
MA4343.....CA5056	MA5190.....CA10957	MO500.....PH10575	P157.....FV305	P1050.....FV345	PV873.....FV264
MA4343.....TGA5056	MA5190.....XGA10755	MO610.....XG10600	P157.....FV343	P1051.....FV332	PV881.....FV300
MA4346.....CA3903	MA5192.....CA8243	MO842.....TG10415	P213.....FT1013A	P1051.....FV380	PV893.....FV297

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

MOBIL (cont'd)	MOBIL (cont'd)	MOBIL 1 (cont'd)	MOBIL 1 (cont'd)	MOBIL 1 (cont'd)	MOPAR (cont'd)						
PV1001FV177	T1237FT1087B	M1-108APH9715	M1-210ATG2	M1C-252CH8081	L-15CH814PL
PV1006FV228	T1238FT1053A	M1-108ATG3593A	M1-210AXG2	M1C-252TG8081	L-17C1151PB
PV1006FV242	T1239FT1170	M1-108AXG3593A	M1-211PH8316	M1C-252ACH8081	L-17C153
PV1006FV255	T1240FT1050A	M1-108AXG6607	M1-211APH8316	M1C-253CH8481	L-19PH16
PV1007FV229	T1241FT1164A	M1-110PH5343	M1-212PH10575	M1C-253CH9301	L-19PH43
PV1008FV260	T1245FT1196	M1-110PH7317	M1-212TG10575	M1C-253XG8481	L-20C1174PL
PV1018FV171	T1248FT1186	M1-110APH5343	M1-212XG10575	M1C-253ACH8481	L-21C1173PL
PV1020FV285	T1251FT1162	M1-110APH7317	M1-212APH10575	M1C-253ACH9301	L-22C1173PL
PV1022FV288	T1254FT1193	M1-110AXG7317	M1-212ATG10575	M1C-253AXG8481	L-24CH128PL
PV1025FV286	T1262FT1206A	M1-111PH30	M1-212AXG10575	M1C-254CH8765	L-25C1163PL
PV1027FV308	T1263FT1203A	M1-111PH8873	M1-213PH5618	M1C-254TG8765	L-26CH836PL
PV1032FV322	T1267FT1217B	M1-111TG30	M1-213PH9010	M1C-254XG8765	L-28CH119PL
PV1033FV266	T1268FT1166	M1-111XG30	M1-213APH5618	M1C-254ACH8765	L-40PH3387A
PV1034FV365	T1272FT1185A	M1-111APH30	M1-213APH9010	M1C-254AXG8765	L-41PH3506
PV1037FV263	T1273FT1216A	M1-111APH8873	M1-301HP1	M1C-255CH10515	L-42PH3950
PV1043FV311			M1-111ATG30	M1-301P8427	M1C-255ACH10515	L-43PH2870A
PV1043FV331			M1-111AXG30	M1-301PH2815	M1C-256CH10158	L-48PH3534
PV1045FV335	CAF1737CF8778	M1-113HP18	M1-301PH3381	M1C-256ACH10158	L-49C1169
PV1046FV319	CAF1737PCF8778	M1-113PH10060	M1-301PH3569	M1C-257CH10246	L-52PH36A
PV1048FV370	CAF1903PCF11776	M1-113XG10060	M1-301PH7650	M1C-257ACH10246	L-55PH8A
PV1048FV370	CAF1908PCF11775	M1-113AHP18	M1-301PH8A	M1C-451CH9911	L-57P1109
PV1049FV325	CAF1911PCF11777	M1-113APH10060	M1-301XG8A	M1C-451CH9954	L-58P1110
PV1055FV372	CAF7767CF9905	M1-113ATG12060	M1-301AHP1	M1C-451TG9911	L-59PH47
PV1064FV437	M1-101PH3387A	M1-113AXG10060	M1-301APH2815	M1C-451XG9911	L-60CH200PL
PV1068FV401	M1-101TG3387A	M1-113AXG12060	M1-301APH3569	M1C-451ACH9911	L-61C4P
T20FT1020A	M1-101XG3387A	M1-201PH3980	M1-301APH8A	M1C-451ACH9954	L-62C4
T21FT1021A	M1-101APH3387A	M1-201XG3980	M1-301AXG8A	M1C-451AXG9911	L-64CH330PL
T25FT1025A	M1-101ATG3387A	M1-201APH3980	M1-302HP6	M1C-453CH10295	L-67CH33APL
T27FT1028A	M1-101AXG3387A	M1-201AXG3980	M1-302HP6A	M1C-453ACH10295	L-68C175E
T233FT1039A	M1-102PH2951	M1-202PH30	M1-302PH5	M1C-453ATG10295	L-69P1101A
T235FT1037A	M1-102PH3614	M1-202TG30	M1-302XG5	M1C-453AXG10295	L-70C134PL
T239FT1033B	M1-102PH3816	M1-202XG30	M1-302APH5	M1C-454CH9999	L-71CH236APL
T241FT1036A	M1-102PH46	M1-203PH11	M1-302AXG5	M1C-454XG9999	L-72PH8A
T246FT1048A	M1-102TG3614	M1-203PH25	M1-303PH9100	M1C-454ACH9999	L-77C1108PL
T250FT1045A	M1-102XG3614	M1-203APH11	M1-303XG9100	M1C-454AXG9999	L-77CH8PL
T254FT1047A	M1-102APH3614	M1-203APH25	M1-303APH9100	M1C-455CH10955	L-79CH334PL
T255FT1056A	M1-102APH3816	M1-204PH10968	M1-303AXG9100	M1C-455TG10955	L-81CH14PL
T256FT1055A	M1-102APH46	M1-204PH16	M1-304PH3519A	M1C-455ACH10955	L-85C123E
T1149FT1050A	M1-102ATG2951	M1-204PH2844	M1-401PH6941	M1C-455ATG10955	L-86CH336PL
T1150FT1058A	M1-102ATG3614	M1-204PH43	M1-402PH3766	M1C-456ACH11665	L-90C174E
T1151FT1059A	M1-102AXG2951	M1-204PH7328	M1-402APH3766	M1C-456AXG11665	L-92C173B
T1173FT1062A	M1-102AXG3614	M1-204PH8994	M1-403PH3976A	M1C-651CH9549	L-94C1150PB
T1175FT1065A	M1-103PH2951	M1-204APH16	M1-403XG3976A	M1C-651TG9549	L-95C150
T1182FT1088A	M1-103PH4386	M1-204APH2844	M1-403APH3976A	M1C-651ACH9549	L-99CH341
T1183FT1087B	M1-103PH4967	M1-204APH43	M1-403AXG3976A	M1MC-131PH3614	L-102CH223
T1184FT1086A	M1-103TG4386	M1-204APH7328	M1-404PH10600	M1MC-131TG3614	L-103C159
T1185FT1072A	M1-103XG4386	M1-204APH8994	M1-404XG10600	M1MC-131XG3614	L-103-6TKFT1015A
T1186FT1099A	M1-103APH2951	M1-204AXG16	M1-404APH10600	M1MC-133PH6018	L-104-4TKFT1053A
T1187FT1112A	M1-103APH4386	M1-205PH2825	M1-404AXG10600	M1MC-134PH3593A	L-104-6TKFT1039A
T1189FT1169A	M1-103APH4967	M1-205PH2870A	M1-405PH10890	M1MC-134PH7317	L-104-8TKFT1039A
T1192FT1070A	M1-103ATG2951	M1-205PH3639	M1-405APH10890	M1MC-134XG3593A	L-105TKFT1021A
T1193FT1073B	M1-103AXG2951	M1-205PH4681	M1-501HP6	M1MC-134XG7317	L-106C253
T1194FT1057C	M1-103AXG4386	M1-205APH2825	M1-501HP6A	M1MC-171CH6009	L-106TKFT1020A
T1195FT1074A	M1-103AXG4967	M1-205APH2870A	M1-601HPH3786FP	M1MC-172CH6012	L-107TKFT1017A
T1196FT1113A	M1-104PH3593A	M1-205APH3639	M1-601PH3786	M1MC-173CH6015	L-109CH331PL
T1197FT1115B	M1-104PH9688	M1-205APH4681	M1-601TG3786	MC1-155AXG10075	L-111CH801BPL
T1198FT1122A	M1-104TG3593A	M1-205AXG2870A	M1-601XG3786			L-112C1101PL
T1199FT1104A	M1-104XG3593A	M1-206PH3675	M1-601APH3786			L-112TKFT1034A
T1201FT1129A	M1-104APH3593A	M1-206PH9837	M1-601ATG3786	4728406CA7640	L-113TKFT1033B
T1202FT1134	M1-104APH9688	M1-206APH3675	M1-601AXG3786	4936025FCS10726	L-114C1190PL
T1203FT1076	M1-104ATG3593A	M1-206APH9837	M1C-151CH9018	4936025PS10279	L-115CH336PL
T1204FT1083A	M1-104AXG3593A	M1-206ATG3675	M1C-151TG9018	68013676AACA10330	L-115TKFT1037A
T1206FT1102A	M1-104AXG9688	M1-206AXG3675	M1C-151XG9018	68073648AACA11109	L-116PH7
T1209FT1092A	M1-105PH3950	M1-206AXG9837	M1C-151ACH9018	68102241AACH9713	L-116TKFT1027A
T1211FT1146A	M1-105TG3950	M1-207PH3985	M1C-151AXG9018	6840066171CA10118	L-117C139PL
T1213FT1131A	M1-105XG3950	M1-207XG3985	M1C152CH8712	FE00199PH3387A	L-117TKFT1028A
T1214FT1130A	M1-105APH3950	M1-207APH3985	M1C-152CH8712	FE00215PH8A	L-118C252
T1216FT1133A	M1-105AXG3950	M1-207AXG3985	M1C-152XG8712	FE00229PH3593A	L-119C135
T1217FT1144A	M1-107PH3506	M1-208PH3682	M1C-152ACH8712	FE00308PH4967	L-119TKFT1024A
T1218FT1121A	M1-107PH3675	M1-208TG3682	M1C-152AXG8712	FE00336PH2	L-120C136A
T1219FT1105A	M1-107TG3506	M1-208XG3682	M1C-153CH9641	L-1PH11	L-121C137A
T1220FT1141A	M1-107XG3506	M1-208APH3682	M1C-153XG9641	L-2CH106PL	L-121TKFT1035A
T1221FT1143A	M1-107APH3506	M1-208ATG3682	M1C-153ACH9641	L-3CH6PL	L-122C138PL
T1224FT1077	M1-107ATG3506	M1-208AXG3682	M1C-153AXG9641	L-4PB50	L-122TKFT1025A
T1225FT1123	M1-107ATG3675	M1-209PH3600	M1C-154CH10358	L-6C3P	L-123C139PL
T1226FT1110A	M1-107AXG3506	M1-209TG3600	M1C-154XG10358	L-7C31PL	L-124C159
T1227FT1172	M1-107AXG3675	M1-209XG3600	M1C-154ACH10358	L-8CH333PL	L-125C252
T1228FT1142	M1-108PH3593A	M1-209APH3600	M1C-154ATG10358	L-9CH335PL	L-129TKFT1013A
T1229FT1138	M1-108PH6017A	M1-209ATG3600	M1C-154AXG10358	L-10C1106PL	L-131PH25
T1230FT1124	M1-108PH6607	M1-209AXG3600	M1C-155ACH10075	L-11C1174PL	L-131TKFT1019A
T1231FT1169A	M1-108PH9715	M1-210PH2	M1C-251CH9972	L-12C1172	L-132C1190PL
T1232FT1167A	M1-108XG6607	M1-210TG2	M1C-251XG9972	L-12C1175PL	L-133CH218
T1233FT1158	M1-108APH3593A	M1-210XG2	M1C-251ACH9972	L-12C1178	L-133TKFT1036A
T1236FT1115B	M1-108APH6607	M1-210APH2	M1C-251AXG9972	L-13C230	L-134PH5

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

MOPAR (cont'd)	MOPAR (cont'd)	MOPAR (cont'd)	MOTOMASTER (cont'd)	MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)
L-134TK FT1038A	L-322 PH3675	L-546 CA2788			
L-136 PH30	L-323 PH2870A	L-547 CA3425	MCA7597 CA7597	EV 1 FV100	EV 135 FV270
L-138 PH8A	L-324 PH8A	L-548 CA3300	MCA7597 TGA7597	EV 9 FV164	EV 137 FV290
L-140TK FT1044A	L-325 PH16	L-550 CA324A	MCA7597 XGA7597	EV 10 FV112	EV 137-DP FV290DP
L-141TK FT1045A	L-326 PH8A	L-551 CA340A	MCA7774 CA7774	EV 11 FV237	EV 139 FV305
L-142 CA160	L-327 PH3950	L-552 CA3424	MCA7774 TGA7774	EV 39 FV232	EV 139-DP FV305DP
L-142 TGA160	L-327V PH3950	L-553 CA3425	MCA8039 CA8039	EV 49-B FV181	EV 140 FV294
L-143 CA151	L-335 PH3614	L-554 CA3445	MCA8039 TGA8039	EV 49-B FV223	EV 141 FV289
L-144 CA159	L-345 CH813PL	L-558 FA3494	MCA8039 XGA8039	EV 49-BDP FV181DP	EV 142-A FV313
L-144 CA159PL	L-346 CH234PL	L-559 CA2621	MCA8221 CA8221	EV 49-BDP FV223	EV 144 FV349
L-144TK FT1043A	L-350 PH373	L-560 CA2778	MCA8754 CA8754	EV 50 FV156	EV 145 FV315
L-149 CA154	L-353 FV164	L-562 CA184	MCA8754 TGA8754	EV 61 FV164	EV 146 FV275
L-150 CA162	L-357 FV237	L-563 CA3529	MCA8754 XGA8754	EV 65 FV171	EV 147-A FV224
L-156 CA101	L-359 FV237	L-575 CA3559	MCA8755A CA8755A	EV 67 FV112	EV 150 FV258
L-159 CA176	L-361 FV164	L-600 G2	MCA8755A TGA8755A	EV 68-C FV181	EV 151 FV328
L-163 CA184	L-361 FV232	L-603 G1	MCA8755A XGA8755A	EV 68-C FV202	EV 152-A FV374
L-165 CA168	L-362 FV100	L-607 G3499	MCA8911 CA8911	EV 68-C FV218	EV 152-D FV352
L-166 CA328	L-364 FV237	L-609 G3499	MCA8997 CA8997	EV 68-CDP FV181DP	EV 153 FV329
L-167 CA240	L-365 FV112	L-610 G3499	MCA8997 TGA8997	EV 68-CDP FV218DP	EV 155 FV387
L-168 CA146	L-366 FV237	L-611 CG3388	MCA8997 XGA8997	EV 70 FV163	EV 157 FV343
L-169 CA169	L-367 FV100	L-612 CG3389	MCA9054 CA9054	EV 72 FV178	EV 157-DP FV343
L-170 CA148	L-370 FV100	L-613 G3499	MCA9360 CA9360	EV 73 FV179	EV 160 FV369
L-171 CA102	L-371 FV112	L-617 G3359	MCA9360 TGA9360	EV 76-C FV178	EV 161 FV100
L-172 CA189	L-372 FV181	L-621 G3428A	MCA9360 XGA9360	EV 76-C FV209	EV 162 FV112
L-173 CA230	L-373 FV181	L-622 G6410	MCA9401 CA9401	EV 76-CDP FV178DP	EV 164 FV164
L-174 CA149	L-374 FV100	L-623 G3427	MCA9401 TGA9401	EV 76-CDP FV209DP	EV 166 FV171
L-175 CA127	L-375 FV164	L-626 G4143	MCA9401 XGA9401	EV 77-B FV209	EV 167 FV175
L-176 CA77	L-376 FV156	L-627 G3606	MCA9482 CA9482	EV 78 FV185A	EV 169 FV177
L-178 CA187	L-377 FV181	L-633 G3587	MCA9482 XGA9482	EV 79 FV184	EV 170 FV178
L-181 CA240	L-380 FV237	L-635 G3587	MCA9492 CA9492	EV 80 FV183	EV 171 FV179
L-182 CA240	L-383 FV156	L-700 BA357	MCA9492 TGA9492	EV 82-D FV248	EV 173 FV184
L-188 CA151	L-384 FV156	L-1007 PH8A	MCA9492 XGA9492	EV 82-D FV248DP	EV 174 FV185A
L-189 CA192	L-386 FV164	L-1008 PH16	MCA9898 CA9898	EV 82-DDP FV248DP	EV 175 FV188
L-189 TGA192	L-389 FV163	L-1008 PH43	MCA10165 CA10165	EV 83 FV181	EV 177 FV191
L-190 CA133	L-390 FV112	LF-204 G3724	MCH8081 CH8081	EV 84 FV188	EV 179 FV200
L-194 CA136	L-391 FV177	MO-090 PH16	MCH8530 CH8530	EV 88-C FV221	EV 180 FV228
L-195 CA114	L-392 FV264	MO-249 CA11034	MCH8712 CH8712	EV 90 FV191	EV 181 FV229
L-196 CA113	L-393 FV175	MO-285 PH3976A	MCH8765 CH8765	EV 91 FV190	EV 182 FV231
L-197 CA324A	L-394 FV181	MO-339 PH10060	MCH9018 CH9018	EV 93 FV202	EV 183 FV232
L-198 CA305	L-396 FV178	MO-349 CH11665	MCH9461 CH9461	EV 94-C FV293	EV 185 FV234
L-199 CA304	L-397 FV179	MO-349 TG11665	MCH9549 CH9549	EV 94-CDP FV293DP	EV 186 FV240
L-201 G12	L-400 CA328	MO-349 XG11665	MCH9641 CH9641	EV 95 FV194	EV 186 FV240DP
L-202 G1	L-401 CA303	MO-404 CA9401	MCH9911 CH9911	EV 96 FV191	EV 187 FV242
L-202 G2	L-402 CA326	MO-404 TGA9401	MCH9972 CH9972	EV 97 FV184	EV 188 FV252
L-202 G3	L-402 TGA326	MO-404 XGA9401	MCH9999 CH9999	EV 98-B FV198	EV 189 FV255
L-203 G15	L-403 CA327	MO-409 PH3614	MCH10246 CH10246	EV 98-B FV220	EV 191 FV263
L-204 G2	L-404 CA325	MO-416 PH7317	MCH10358 CH10358	EV 98-BDP FV198DP	EV 192 FV265
L-213 CG8	L-405 CA70	MO-452 PH3600	MCH10358 XG10358	EV 99 FV234	EV 193 FV266
L-214 CG20	L-407 CA3300	MO-608 CS11037	MCH10855 CH10855	EV 102 FV182	EV 196 FV270
L-215 CG13	L-408 CA351	MO-744 CH10955	MCH10955 CH10955	EV 102 FV182DP	EV 197 FV271
L-216 G23	L-409 CA347	MO-744 TG10955	MCH11665 CH11665	EV 103 FV200	EV 198 FV275
L-217 G22A	L-410 CA340A	MO-769 PH10060	MPH2 PH2	EV 103 FV220	EV 201 FV279
L-221 BA24	L-411 CA381	MO-899 PH2	MPH5 PH5	EV 105 FV231	EV 202 FV280
L-222 BA24	L-412 CA189	P4452890 HP3	MPH8A PH8A	EV 108 FV291	EV 203 FV281
L-223 BA24	L-413 CA189	P4529190 HP1	MPH16 PH16	EV 109 FV232	EV 204 FV282
L-224 BA24	L-414 CA133	P4529965AB CA332V	MPH30 PH30	EV 110 FV228	EV 205 FV284
L-229 CA3425	L-415 FA3400		MPH2870A PH2870A	EV 111 FV243	EV 207 FV289
L-231 BA3706	L-420 CAK259	MOTOMASTER	MPH3387A PH3387A	EV 111-DP FV243DP	EV 208 FV295
L-260 FV178	L-503 CA77	MCA160 CA160	MPH3506 PH3506	EV 112 FV263	EV 209 FV296
L-261 FV178	L-507 CA2621	MCA160 TGA160	MPH3593A PH3593A	EV 113 FV200	EV 210 FV299
L-262 FV185A	L-508 CA656	MCA326 CA326	MPH3600 PH3600	EV 114-A FV232	EV 213 FV288
L-263 FV184	L-510 CA146	MCA326 TGA326	MPH3614 PH3614	EV 115 FV229	EV 215 FV307
L-264 FV178	L-512 CA352	MCA3660 CA3660	MPH3675 PH3675	EV 116 FV237	EV 217 FV277
L-265 FV188	L-519 PH16	MCA3660 TGA3660	MPH3682 PH3682	EV 118 FV246	EV 219 FV289
L-273 FV194	L-519 PH46	MCA3901 CA3901	MPH3976A PH3976A	EV 118-DP FV246DP	EV 220 FV341
L-276V FV231	L-519 PH7	MCA3901 TGA3901	MPH3980 PH3980	EV 120 FV240	EV 221 FV367
L-300 PH39	L-519 PH966B	MCA3901 XGA3901	MPH4386 PH4386	EV 120 FV240DP	EV 222 FV371
L-301 PH49A	L-520 CH962PL	MCA3916 CA3916	MPH4967 PH4967	EV 121 FV240	EV 223 FV347
L-302 PH3306A	L-521 CH222	MCA3916 TGA3916	MPH6607 PH6607	EV 121 FV240DP	EV 224 FV349
L-303 P1130A	L-523 PH966B	MCA4309 CA4309	MPH7317 PH7317	EV 122 FV255	EV 225 FV375
L-304 P1146G	L-524 CH801BPL	MCA4309 TGA4309	MPH9100 PH9100	EV 123 FV182	EV 226 FV374
L-305 P1147G	L-525 PH2825	MCA4309 XGA4309	MPH9688 PH9688	EV 123 FV182DP	EV 226 FV376
L-309 P1104	L-526 HP1	MCA5058 CA5058	MPH9715 PH9715	EV 124 FV256	EV 228-A FV353
L-312 PH977A	L-526 PH2815	MCA5058 TGA5058	MPH9837 PH9837	EV 125 FV252	EV 228-B FV353
L-313 P1108	L-526 PH2821A	MCA5466 CA5466	MPH10060 PH10060	EV 127-A FV261	EV 229 FV349
L-314 P1119	L-526 PH8A	MCA6366 CA6366	MPH10575 PH10575	EV 127-ADP FV261DP	EV 229 FV393
L-315 PH42A	L-528 PH3950	MCA6366 TGA6366	MPH10600 PH10600	EV 128 FV260	EV 233 FV397
L-316 P1654A	L-529 PH2870A	MCA6479 CA6479	MPH12060 PH12060	EV 130 FV292	EV 233 FV411
L-317 PH20A	L-530 PH2844	MCA6479 TGA6479	MOTORCRAFT	EV 130-A FV292	EV 234 FV355
L-318 P1653A	L-531 PH2870A	MCA7351 CA7351	CFA1070 CA2543	EV 130-ADP FV292DP	EV 238 FV398
L-319 PH16	L-532 PH2849A	MCA7351 TGA7351	EFA-319 CA9872	EV 132 FV264	EV 238 FV411
L-319 PH2870A	L-534 CA2675	MCA7351 XGA7351	EFG103 P6445	EV 133 FV270	EV 239-A FV349
L-320 PH3387A	L-539 CA2778	MCA7421 CA7421	EFG184 PS9039	EV 134 FV182	EV 241 FV438
L-321 PH3506	L-542 CA348	MCA7421 TGA7421		EV 134 FV182DP	EV 250A FV349

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)
EV 250-A	FV349	FA 573	CAK559	FA 869	CA3490
EV131	FV185A	FA 576	BA3554	FA 872	CA30
EV248	FV403	FA 579	CA2621	FA 874	CA3399
FA 1-R	CA184	FA 584-R	CA2719B	FA 902	CA4304
FA 2	CA176	FA 584-R	CA3300	FA 906	PA5011
FA 3-R	CA148	FA 584-R	CA376	FA 915	PA5001
FA 4	CA154	FA 588	CA347	FA 920	CA3603
FA 7-R	CA189	FA 594	CA2778	FA 930	CAK2557
FA 8-R	CA146	FA 594	CA352	FA 935	CA1513
FA 9	CA151	FA 601	CA1581	FA 935-FP	CA1513
FA 10-R	CA160	FA 602	CA598	FA 936	CA3166
FA 10-R	TGA160	FA 604	CA189	FA 946	CA4282
FA 11	CA101	FA 605	CA3371	FA 949	CA3559
FA 14	CA77	FA 610	CA1574	FA 956	CA3617SY
FA 17	CA127	FA 612-R	CA324A	FA 959	CA572
FA 23-R	CA133	FA 613-R	CA340A	FA 960	CA572SY
FA 29	CA169	FA 620	CA596	FA 970	CA3785
FA 31-R	CA192	FA 624	CA1548SY	FA 971	CA3717
FA 31-R	TGA192	FA 634	CA1537	FA 972	PA5006
FA 33	CA168	FA 637	CA3501	FA 974	CA2519
FA 36	CA187	FA 640-R	CA3424	FA 975	CA2519SY
FA 39-R	CA136	FA 641-R	CA3425	FA 982	CA3425
FA 41	CA114	FA 642	BA3749	FA 984	CA3553
FA 51	CA304	FA 643	BA3554	FA 985	CA4318
FA 52-R	CA303	FA 645	BA3749	FA 987	CA2719B
FA 70-R	CA328	FA 665	CA3518	FA 988	CA3648
FA 71-R	CA326	FA 666	CA3517A	FA 989	CA3647
FA 71-R	TGA326	FA 667	PA1508	FA 991	CAK530
FA 72-R	CA305	FA 669	PA1509	FA 992	CA3647
FA 75-R	CA327	FA 672	CA189	FA 993	CA2599
FA 78	CA566	FA 675	BA3525	FA 993	CA4325
FA 86	CAK558	FA 678	BA3525	FA 994	CA3681
FA 87	BA24	FA 680	CA1575	FA 996	CA4370
FA 88	BA24	FA 688	CA351	FA 1000	CA3637
FA 91	CA348	FA 691	CA1551	FA 1001	CA3637
FA 93	BA24	FA 693	CA1551	FA 1005	CA6365
FA 97	CA351	FA 705	CA3492	FA 1006	BA7348
FA 97-R	CA351	FA 705	CA3492HD	FA 1015	CA3501
FA 99-R	CA325	FA 706	CA3523	FA 1019-R	CA303
FA 104	BA24	FA 712	BA3707A	FA 1023	CA3300
FA 105	BA24	FA 713-R	CA3597	FA 1024-R	CA3300
FA 114	CA342	FA 714	CA2576	FA 1027	CA3425
FA 115	CA307	FA 716	BA3707A	FA 1029	CA3597
FA 119	CA308	FA 717	CA3324	FA 1029-R	CA3597
FA 122	CA3998	FA 718	CA3325	FA 1031	CA3660
FA 128	CAK253	FA 719	CA2740	FA 1031	TGA3660
FA 138	CA226	FA 720-R	CA3536	FA 1032	TGA5056
FA 155	CA3373	FA 721-R	CA3537	FA 1034	CA3649
FA 156	CA353	FA 722	CA568	FA 1035	CA3784
FA 161-R	CA2709A	FA 723-R	CA3445	FA 1036	CA3529
FA 162	CA584SY	FA 724	CA3549	FA 1037	CA3565
FA 167	CA272	FA 725	BA3631	FA 1038	CA4828
FA 184	CA113	FA 726	CA3602	FA 1040	CA3324
FA 209	CA2675	FA 733	CA3824	FA 1042	CA5057
FA 210	CA21	FA 734	CA5042	FA 1043	CA5058
FA 213	CA1504	FA 736	CA235	FA 1043	TGA5058
FA 215	CA258	FA 746	CA3501	FA 1044	BA6590
FA 219	CA582	FA 752	CA3660	FA 1045	CA3660
FA 223	CA77	FA 752	TGA3660	FA 1045	TGA3660
FA 227	CA217A	FA 753	CA4303	FA 1046	CA6366
FA 233	CA546SY	FA 755	CA3552	FA 1046	TGA6366
FA 235	CA563	FA 761	CA79	FA 1048	CA6367
FA 243	CA313	FA 762	CA198	FA 1050	CA4383
FA 244	CA76	FA 767	CA3566	FA 1051	CA6555
FA 246	CA321	FA 768	CA3588	FA 1054	CA4237
FA 253	CA320	FA 768	TGA3588	FA 1057	CA3501
FA 254	CA116	FA 769	CA6308	FA 1058	CA6369
FA 275	CA310	FA 773	CA4223	FA 1060	BA3707A
FA 278	CA312	FA 787	PA2585	FA 1061	CA6555
FA 281	CA314	FA 800	CA370	FA 1062	CA6541
FA 291-FP	CA329	FA 806	CA1596	FA 1063	CA7240
FA 292	CA506	FA 809	CA372	FA 1064	CA6867
FA 298-R	CA3103	FA 828	CA2522	FA 1066	CA6541
FA 300	BA357	FA 831	CA3273SY	FA 1067	BA7188
FA 500	CA70	FA 834	PA2530	FA 1072	CA6828
FA 502	CA2PL1	FA 836	CA1581	FA 1075	CA4691
FA 503	CA121	FA 849	CA1591	FA -1076	CA7139
FA 511	CA124A	FA 857	CA2529	FA 1077	CA7140
FA 519	CA73	FA 860	CA1580	FA 1078	CA6645
FA 524	CA224	FA 861	CA1582	FA 1079	CA7096
FA 556	CA511A	FA 866	CA3497	FA 1080	CA3989
FA 560	CAK503	FA 867	CA2788	FA 1081	CA3245
FA 564	CAK546	FA 868	CA3423	FA 1082	CA4521
				FA 1083	CA4576
				FA 1084	CA4381
				FA 1085	CA3916
				FA 1085	TGA3916
				FA 1086	CA3814
				FA 1087	CA4309
				FA 1087	TGA4309
				FA 1087	XGA4309
				FA 1088	CA4778
				FA 1089	CA133
				FA 1090	CA4958
				FA 1091	CA3915
				FA 1092	CA3902
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				FA 1094	CA3924
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				FA 1097	CA4939
				FA 1099	CA3901
				FA 1099	TGA3901
				FA 1099	XGA3901
				FA 1100	CA6362
				FA 1101	CA6395
				FA 1102	CA6308
				FA 1105	CA6333
				FA 1107	CA5125
				FA 1108	CA6821
				FA 1109	CA6626
				FA 1111	CA316
				FA 1112	CA6937
				FA 1114	CA6690
				FA 1115	CA7098
				FA 1116	CA7094
				FA 1117	CA7365
				FA 1118	BA6592
				FA 1121	CA7628
				FA 1122	CA7426
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				FA 1124	CA6547
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				FA 1126	CA4940
				FA 1127	CA6479
				FA 1127	TGA6479
				FA 1128	CA6478
				FA 1145	CA6300
				FA 1154	CA376
				FA 1196	CA3688
				FA 1206	CA3588
				FA 1206	TGA3588
				FA 1338	CA3901
				FA 1338	TGA3901
				FA 1338	XGA3901
				FA 1351	CA6558
				FA 1352	CA6491
				FA 1354	CA6334
				FA 1357	CA2778
				FA 1357	CA352
				FA 1600	CA7017
				FA 1601	BA7619
				FA 1602	CA7666
				FA 1603	BA7756
				FA 1605	CA7403
				FA 1606	CA7755
				FA 1611	CA7730
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				FA 1614	CA7440
				FA 1614	TGA7440
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				FA 1616	CA7774
				FA 1616	TGA7774
				FA 1618	CA7614
				FA 1621	BA8112
				FA 1628	CF8109A
				FA 1630	CA7365
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				FA 1632	XGA8039
				FA 1633	TGA8039
				FA 1633	XGA8039
				FA 1634	TGA8039
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				FA 1635	CA8466
				FA 1636	CA11229
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				FA 1658	XGA8243
				FA 1663	BA8112
				FA 1668	TGA5056
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				FA 1683	TGA8997
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				FA 1698	CA8925
				FA 1699	CA8193
				FA 1710	CA9400
				FA 1710	TGA9400
				FA 1783	TGA5056
				FA 1807	CA10786
				FA 1881	CA9332
				FA 1897	CA10781
				FA 1902	CA10888
				FA 1904	CA10997
				FA 1906	CA10270
				FA 1908	CA11114
				FA 1910	CA11456
				FA 1911	CA11482
				FA 1916	CA11946
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				FA-6	CA149
				FA-8	CA146
				FA14	CA102
				FA-23	CA133
				FA-39	CA136
				FA-61	CA151
				FA-76	CAK561
				FA-89	CA502
				FA-90	CA507
				FA-100	SP3539
				FA-100-R	SP3538
				FA-103	TGA5056
				FA-110	CA287SY
				FA-120	CA157
				FA-121	CA210
				FA-123	CA74
				FA-126	CA25
				FA-128	CAK5047S
				FA-129	CAK254
				FA-130	CAK255
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				FA-132	CAK5052S
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				FA-141	CA214
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				FA-144	CA228
				FA-146	CA276
				FA-150	CAK508
				FA-152	CA345
				FA-154	CA317
				FA-158	CA523SY
				FA164	CA551
				FA-166	CA549
				FA-182	CA15
				FA-185	CA507SY
				FA-188	CA523
				FA-190	CA535SY
				FA-192	CA536
				FA-196	CA536SY
				FA-197	CAK556

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)
FA-812.....CA2540	FA-1632.....CA8039	FD 84-FP.....P1103A	FD 4596.....CS8629A	FG 857.....G6439	FH 35.....C1696
FA-814.....CA573SY	FA-1633.....CA8039	FD 92.....P1108	FD 4597.....PS9111	FG 858.....G3744	FH 36.....P1655
FA-815.....CA2535	FA-1634.....CA8039	FD 92.....P1117	FD154.....C1125PL	FG 859-A.....P6503	FH 37.....C1664
FA-817.....CA2541	FA-1643.....CA8142	FD 92.....P1118	FD179.....P11750	FG 862.....G7092	FH 39.....P1656
FA-818.....CA2541SY	FA-1658.....CA8243	FD 93.....P1104	FD206.....C1125PL	FG 864.....G6535	FH 40.....P3415
FA-819.....CA1514	FA-1668.....CA5056	FD 95.....C1170RO	FD261.....CS3608	FG 864.....G6536	FH 45.....C1678
FA-820.....CA1514SY	FA-1673.....CA7774	FD 96.....P1112	FD776.....P3376	FG 866.....G6537	FH 50.....C3977
FA-822.....CAK1532	FA-1679.....CA8956	FD 104.....P1127	FD782.....CS10985	FG 871.....G6679	FH 57.....C4633
FA-826.....CA1572SY	FA-1680.....CA8925	FD 148.....C1174PL	FD-794.....K3327	FG 872.....G3850	FH 61.....PH3567
FA-829.....CA2522SY	FA-1683.....CA8997	FD 150.....C1175PL	FD810.....C4163	FG 873.....G3802A	FH 70.....C4844
FA834.....PA2530	FA-1688.....CA8969	FD 150-FP.....C1175PL	FD-813.....PS3712	FG 877.....G7649	FH 73.....C1723A
FA-837.....CAK2521	FA-1695.....CA9332	FD 152.....P3528A	FD-816.....PS3712	FG 881.....G7596	FH 75.....C1710
FA-838.....CA2521SY	FA-1695.....TGA9332	FD 153.....C1106PL	FD-816-FP.....PS3712	FG 883.....G3829	FH 76.....C1664
FA-843.....CA1562SY	FA-1696.....CA8997	FD 156.....C1169	FD-3373.....PS3712	FG 884.....G6435	FH 78.....C1660A
FA-844.....CA1524	FA-1698.....CA8925	FD 156-FP.....C1169	FD-4604.....CS9667A	FG 885.....G6462	FH 80.....C7033
FA-845.....CA1524SY	FA-1710.....CA9400	FD 157.....C1191A	FD-4606.....CS9864	FG 887.....G4777	FH 81.....C1694
FA-846.....CA542	FA-1711.....CA8956	FD 157-FP.....C1191A	FD-4609.....CS10263A	FG 888.....G3895	FH 86.....P3951
FA-851.....CA2517	FA-1744.....CA9563	FD 159.....C1166PL	FD-4615.....K10826	FG 889.....G6397	FH 86.....P3952
FA-854.....CA1597SY	FA-1745.....CA5056	FD 177.....C1106PL	FD-4616.....CS9667A	FG 891.....G6563	FH 88.....P3772
FA-855.....CA3397	FA-1745.....TGA5056	FD 180.....P1105	FD-4617.....CS10263A	FG 892.....G6566	FH-2.....C1666
FA-856.....CA2569	FA-1746.....CA9516	FD 185.....C1188PL	FD-4621.....CS11947	FG 893.....G6534	FH-8.....C1667
FA-859.....CA2512SY	FA-1750.....CA9400	FD 206.....C1125PL	FG 1-A.....CG20	FG 895.....G7404	FH-11.....P1654A
FA-863.....CA2568	FA-1750.....TGA9400	FD 260.....P3645	FG 2.....G12	FG 896.....G7428	FH-49.....C1710
FA-865.....CA1587SY	FA-1753.....CA10868	FD 261.....CS3608	FG 2.....G2	FG 897.....G7404	FH-68.....C1666
FA-870.....CA1565	FA-1754.....CA9687	FD 262.....P3500	FG 7.....G1	FG 898.....G3941	FH-71.....CH336PL
FA-880.....CAK254	FA-1757.....CA9676	FD 263.....P3430A	FG 8.....G15	FG 899.....G4143	FH-75.....C1710
FA-887.....CA2592	FA-1769.....CA10162	FD 266.....P1146G	FG 8.....G3	FG 900.....G6674	FL 1A.....PH8A
FA-895.....CA3818	FA-1771.....CA9944	FD 766-FP.....P1146G	FG 9.....CG8	FG 924.....G7296	FL 1-A3.....PH8A
FA-898.....CA1532SY	FA-1772.....CA10170	FD 767.....P1147G	FG 11.....CG5	FG 924.....G7296DP	FL 1-HP.....HP1
FA-899.....CA2548	FA-1773.....CA9895	FD 768.....P1121	FG 13.....G3583	FG 925.....G6676	FL 2.....PH11
FA-923.....CA6588	FA-1778.....CA9516	FD 769.....P1115	FG 14-C.....G22A	FG 927.....G6680	FL 3.....PB50
FA-931.....CA2557SY	FA-1779.....CA10981	FD 770.....P1116	FG 14-CDP.....G22ADP	FG 946.....G3641	FL 4.....PH7
FA-947.....PFA3667	FA-1780.....CA10173	FD 771.....P1103A	FG 15.....G23	FG 950.....G6469	FL 6.....P11636
FA-948.....PFA3663	FA-1782.....CA10071	FD 771-FP.....P1103A	FG 19-C.....G3427	FG 950.....G6469DP	FL 6.....PH21
FA-950.....CA2542	FA-1783.....CA5056	FD 772.....P1131	FG 28-A.....C1106PL	FG 977.....G7735	FL 8.....PH4
FA-952.....CA2565SY	FA-1785.....CA10094	FD 772-FP.....P1131	FG 44-B.....G3515	FG 978.....G7428	FL 9.....PH25
FA-954.....CAK256	FA-1786.....CA10092	FD 773.....C1175PL	FG 44-BDP.....G3515DP	FG 986.....G8018	FL 13-B.....PH2825
FA-954.....CAK5052S	FA-1804.....CA10162	FD 776.....P3376	FG 762.....PG3349	FG 986B.....G8018	FL 20.....CH6PL
FA-969.....CA2520	FA-1881.....CA9332	FD 776-FP.....P3376	FG 775.....CG3388	FG 991.....G11293	FL 21.....CH106PL
FA-978.....CA2565	FA-1881.....TGA9332	FD 783.....P1130A	FG 776.....CG3389	FG 991.....G991	FL 22.....CH200PL
FA-979.....CA1588	FA-1883.....CA10262	FD 784-A.....P1145A	FG 777-A.....G3428A	FG 995.....G4777	FL 23.....CH236APL
FA-980.....CA1588SY	FA-1883.....TGA10262	FD 785.....P1129A	FG 778-ADP.....G3428ADP	FG 998.....PS9111	FL 24.....CH14PL
FA-986.....CA3621	FA-1883.....XGA10262	FD 786.....P3319	FG 778-B.....G3428A	FG 1004.....G8757	FL 38.....CH1PL
FA-1013.....CA1531SY	FA-1884.....CA10242	FD 787.....P3318	FG 778-BDP.....G3428ADP	FG 1009.....G3802A	FL 39.....CH119PL
FA-1014.....CA2570	FA-1884.....TGA10242	FD 788.....P1101A	FG 781.....CG13	FG 1033.....G8757	FL 73.....C135
FA-1032.....CA5056	FA-1884.....XGA10242	FD 789.....P3595	FG 788.....CG13	FG 1039.....G9795	FL 79.....C1655PL
FA1040.....CA3324	FA-1886.....CA10270	FD 790.....PCS3670	FG 789.....G6570	FG 1071.....G8757	FL 83.....CH191APL
FA-1041.....CA3686	FA-1889.....CA10870	FD 792.....P3430A	FG 791.....G6419	FG-1.....CG20	FL 88.....CH238APL
FA-1042.....CA5057	FA-1890.....CA10488	FD 793.....P3431	FG 795-A.....G3596	FG-799.....G3587	FL 90.....C1721
FA-1043.....CA5058	FA-1893.....CA10616	FD 796.....CS3558	FG 795-ADP.....G3596	FG-812.....G4168	FL 94.....CH335PL
FA-1046.....CA6366	FA-1900.....CA10834	FD 807.....CS5043	FG 796.....G3359	FG-846.....G6536	FL 95.....C1108PL
FA-1052.....CA1588	FA-1907.....CA11233	FD 808.....PS3607A	FG 796.....G4165	FG-859A.....P6503	FL 95.....CH8PL
FA-1056.....CA6645	FA-1908.....CA11114	FD 811.....P3767	FG 796.....G4714	FG-864.....G6536	FL 104.....C159
FA-1072.....CA6828	FA-1909.....CA11233	FD 812.....P3726	FG 797.....G3499	FG-872.....G3850	FL 106.....C159
FA-1074.....CA546	FA-1912.....CA11480	FD 813.....P3726	FG 797.....G6410	FG-874.....G6692	FL 116.....C116
FA1075.....CA4691	FA-1912A.....CA11480	FD 817.....PCS5060G	FG 800.....G3802A	FG-986-B.....G8018	FL 127.....CH814PL
FA-1076.....CA7688	FA-1914.....CA10997	FD 817.....PS6830	FG 800-A.....G3802A	FG-991.....G11293	FL 128.....CH820PL
FA-1078.....CA6645	FA-1916.....CA11946	FD 818.....PCS5063	FG 802.....P3430A	FG-991.....G991	FL 134.....CH962PL
FA-1087.....CA4309	FA-1918.....CA11958	FD 818.....PS6831	FG 803.....G4775	FG-1036.....G9343	FL 137.....CH333PL
FA-1095.....CA6305	FA-1923.....CA10888	FD 818-FP.....PCS5063	FG 805.....G1	FG-1039.....G9795	FL 137-FP.....CH333PL
FA-1097.....CA4939	FA-1927.....CA12182	FD 818-FP.....PS6831	FG 809.....G4143	FG-1060.....G8758	FL 138.....CH334PL
FA-1101.....CA6395	FA-1928.....CA12183	FD 819.....P1118	FG 811.....G4166	FG-1061.....G8757	FL 138-FP.....CH334PL
FA-1105.....CA6333	FD 37.....P1106	FD 819-FP.....P1118	FG 811.....G4177	FG-1061.....G9796	FL 139.....CH223
FA-1109.....CA6626	FD 37.....P1119	FD 820.....P3430A	FG 811.....G6429	FG-1063.....G10698	FL 142.....C120E
FA-1114.....CA6690	FD 50.....C1153	FD 821-A.....PS6420	FG 817.....G4191	FG-1071.....G8757	FL 144.....C3P
FA-1116.....CA7094	FD 50-FP.....C1153	FD 822.....P3594	FG 817.....G4715	FG-1072.....G8861A	FL 145.....C134PL
FA-1116.....CA7688	FD 51.....P1111	FD 823.....P3595	FG 827.....P1104	FG-1083.....G10166	FL 146.....C31P
FA-1117.....CA7365	FD 61.....P1118	FD 824.....P3940A	FG 827.....P7402	FG-1114.....G8018	FL 163.....C174E
FA-1119.....CA7139	FD 65.....P1117	FD 824.....P3940AFP	FG 840-A.....G3769	FH 1.....C4636	FL 163-FP.....C174E
FA-1120.....CA7139SY	FD 65-FP.....P1118	FD 825.....P3940A	FG 842.....G3713	FH 7.....C1677	FL 170.....CH211A
FA-1121.....CA7628	FD 67.....P1125	FD 825.....P3940AFP	FG 845.....G3704	FH 9.....C1671	FL 175.....PH20A
FA-1122.....CA7426	FD 68.....P4102A	FD 828.....P1146G	FG 846.....G3703	FH 10.....P1653A	FL 181.....PH8A
FA-1127.....CA6479	FD 69.....C7523	FD 829.....PS6554A	FG 846.....G4167	FH 12.....C1672	FL 187.....C1150PB
FA-1600.....CA7017	FD 70.....P3401	FD 829.....PS8132	FG 846.....G6426	FH 13.....C1669	FL 189.....C3P
FA-1611.....CA7730	FD 71.....P1104	FD 3368.....PS7171	FG 846.....G6535	FH 17.....C1687	FL 208.....C1660A
FA-1612.....CA7738	FD 72.....P1117	FD 3368.....PS8187	FG 846.....G6536	FH 17.....C1688	FL 208.....C3954
FA-1614.....CA7440	FD 72-FP.....P1117	FD 3370.....PS6643	FG 848-A.....CG3790	FH 19.....C1719	FL 221.....CH836PL
FA-1615.....CA8039	FD 78.....P1110	FD 3370.....PS8185	FG 849.....G3724	FH 22.....C1687	FL 225.....CH218
FA-1616.....CA7774	FD 79.....P1109	FD 3371.....PS8187	FG 850.....G3692	FH 22.....C1688	FL 237.....PH3534
FA-1617.....CA7438	FD 79-FP.....P1109	FD 3372.....P6503	FG 851.....G3727	FH 24.....C1700	FL 245.....C153
FA-1618.....CA7614	FD 81.....C1153	FD 3375.....PS6554A	FG 852.....G3692	FH 25.....C1682	FL 262.....PH3816
FA-1630.....CA7365	FD 83.....C1114	FD 4595.....CS7715A	FG 852.....G3728	FH 25.....C3955	FL 265.....P5068
FA-1630.....TGA7365	FD 84.....P1103A	FD 4595-A.....CS7715A	FG 855.....CG3862	FH 31.....C1689	FL 268.....PH2844

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)	MOTORCRAFT (cont'd)	NAPA (cont'd)	NAPA (cont'd)						
FL 273	CH2821B	FL 910	PH3614	FL-804	PH3612	FT 72	FT1036A	1-5041	FT1036A	1-8533	FT1124
FL 275	PH47	FL 910	TG3614	FL-804FP	PH3612	FT 73	FT1051B	1-5050	FT1055A	1-8535	FT1143A
FL 292	PH2842	FL 910	XG3614	FL-807	PH3545	FT 74	P3613	1-5051	FT1054A	1-8536	FT1072A
FL 295	PH2849A	FL 910S	PH3614	FL811	PH7014	FT 76	FT1033B	1-5052	FT1036A	1-8537	FT1084A
FL 306	PH3950	FL 1998	PH3593A	FL811A	PH7014	FT 78	FT1064A	1-5053	FT1033B	1-8540	FT1076
FL 306	PH3985	FL 2005	PH8316	FL811B	PH7014	FT 79	FT1057C	1-5121	FT1050A	1-8544	FT1161A
FL 307	PH49A	FL 2008	PH5618	FL819	PH6349A	FT 79	FT1074A	1-5123	FT1050A	1-8545	FT1194
FL 307-FP	PH49A	FL 2016	CH9549	FL-820	PH2	FT 80	P3613	1-5124	FT1053A	1-8552	FT1164A
FL 310	P3317	FL 2016W	CH9549	FL-820S	PH2	FT 81	FT1086A	1-5127	FT1044A	1-8553	FT1160A
FL 313	PH3512	FL 2017B	CH9641	FL-821	PH7317	FT 82	FT1088A	1-5133	FT1045A	1-8555	FT1152
FL 313	PH8172	FL 2024	TG8081	FL-822	PH7317	FT 83	FT1062A	1-5142	FT1048A	1-8556	FT1133A
FL 315	PH2865A	FL-1A	PH8A	FL-836	PH4967	FT 84	FT1086A	1-5146	FT1043A	1-8557	FT1124
FL 316	C3771	FL-3	PB50	FL-896	PH3976A	FT 85	FT1087B	1-5147	FT1047A	1-8559	FT1151
FL 322	PH2895	FL-5	PH16	FL-910	PH3614	FT 86	FT1088A	1-5152	FT1036A	1-8560	FT1150
FL 323	P3413	FL-10	PH30	FL-910S	PH3614	FT 87	FT1073B	1-7215	FT1061	1-8561	FT1150
FL 326	PH3335	FL-12	PH5	FL-1995	HPH3786FP	FT 88	FT1131A	1-7217	FT1057C	1-8562	FT1169A
FL 327	PH52	FL-12-A	PH5	FL-1995	PH3786	FT 89	FT1130A	1-7298	FT1058A	1-8564	FT1203A
FL 333	C4P	FL-12-FP	PH5	FL-1995W	PH3786	FT 90	FT1115B	1-7360	FT1059A	1-8662	FT11228
FL 336	CH836PL	FL-13A	PH2825	FL-2007	PH7317	FT 91	FT1058A	1-7378	FT1062A	1-8663	FT1229
FL 337	PH3519A	FL-13B	PH2870A	FL-2016	CH9549	FT 92	FT1065A	1-7466	FT1065A	1-8668	FT1228
FL 338	PH7	FL-25	C4	FL-2017A	CH9641	FT 100	FT1144A	1-7469	FT1015A	1-8669	FT1229
FL 400	PH8316	FL-29	CH33APL	FL-2021	PH9010	FT 101	FT1131A	1-7472	FT1064A	1-8853	FT1238
FL 400-A	PH3600	FL-29FP	CH33APL	FL-2029	CH10649	FT 101	FT1167A	1-7474	FT1063A	1-9700	FT1072A
FL 400S	PH8316	FL-74	C136A	FL-2051	PH10890	FT 102	FT1115B	1-7476	FT1066A	1-9701	FT1020A
FL 400S	TG3600	FL-76	C138PL	FL-2051S	PH10890	FT 103	FT1087B	1-7556	FT1070A	1-9701	FT1050A
FL 402	PH3980	FL-78	PH36A	FL-2055	PH10575	FT 105	FT1167A	1-7558	FT1069A	1-9702	FT1021A
FL 403	PH3950	FL-92	CH332APL	FL-2056	PH10060	FT 113	FT1131A	1-7559	FT1068A	1-9703	FT1033B
FL 403	PH3985	FL-93	CH336PL	FL-2057	PH3614	FT 114	FT1130A	1-7560	FT1051B	1-9704	FT1057C
FL 404	PH3950	FL-124	CH813PL	FL-2060	CH9972	FT 127	FT1161A	1-7587	FT1115B	1-9705	FT1036A
FL 406	PH39	FL-129	CH801BPL	FL-2062	CH11955	FT 133	FT1115B	1-7588	FT1087B	1-9706	FT1048A
FL 750	C175E	FL-147	CH330PL	FP 5	CF8045A	FT 134	FT1087B	1-7589	FT1146A	1-9707	FT1050A
FL 751	C175E	FL154	C1125PL	FP 6	CF8109A	FT 140	FT1224	1-7590	FT1134	1-9709	FT1056A
FL 752	PH2849A	FL-162	P1654A	FP 13	CF8467A	FT 142	FT1231	1-7784	FV100	1-9710	FT1037A
FL 753	K3374	FL175	PH20A	FP 14	CF8109A	FT-144	FT1226	1-7801	FT1086A	1-9711	FT1025A
FL 757	PH3531	FL179	P11750	FP 16	CF8045A	FT-145	FT1227	1-7804	FT1072A	1-9712	FT1028A
FL 761	PH39	FL-191	C1168PL	FP 22A	CF8921A	FT158	FT1167A	1-7805	FT1121A	1-9713	FT1038A
FL 762	P3340	FL-200	PH16	FP 29	CF10563	FT-171	FT1236	1-7808	FT1071A	1-9714	FT1024A
FL 762-FP	P3340	FL206	C1125PL	FP 32	CF9118A	FT-180	FT1239	1-7809	FT1092A	1-9716	FT1039A
FL 766	K85	FL-207	C1161PL	FP-45	CF10561	FW 2	PR3304	1-7812	FT1099A	1-9717	FT1065A
FL 767	K85	FL-223	PH36A	FP-51	CF11279	FW 2-A	PR3908	1-7816	FT1066A	1-9718	FT1074A
FL 768	C134PL	FL-265	P5068	FP-53	CF10370	FW 2-B	PR3908	1-7818	FT1077	1-9719	FT1073B
FL 771	PH39	FL-265	PH3306A	FP-54	CF8109A	FW 7	PR3903	1-7821	FT1047A	1-9720	FT1058A
FL 772	PH39	FL-268	PH16	FP57	CF8392A	FW 8	PR3304	1-7823	FT1084A	1-9722	FT1088A
FL 772-FP	PH39	FL-276	PH3600	FP-65	CF10547	FW 8	PR3414	1-7930	FT1076	1-9723	FT1115B
FL 773	PH7136	FL-299	PH977A	FP-66	CF10548	FW 8	PR3909	1-7931	FT1076	1-9724	FT1087B
FL 773-FP	PH7136	FL-299-FP	PH977A	FP-67	CF11174	FW 8-A	PR3911	1-7936	FT1074A	1-9725	FT1122A
FL 774	K98ADP	FL-300	PH16	FP-68	CF11176	FW 9	PR3414	1-7937	FT1073B	1-9726	FT1077
FL 775	PH2846B	FL-300W	PH16	FP-69	CF11670	FW 9	PR3753	1-7938	FT1088A	1004	CH6PL
FL 776	PH3816	FL303	PH3735	FP-70	CF11920	FW 9-A	PR3910	1-7939	FT1087B	1006	C4
FL 777	CH2930	FL-305	PH3306A	FP-71	CF11775	FW 9-B	PR3910	1-7944	FT1133A	1010	C3P
FL 778	C139PL	FL-305FP	PH3306A	FP-71A	CF11775	FW 10	PR3433	1-7945	FT1077	1011	C120E
FL 784	PH3766	FL-308	PH373	FP-72	CF10370	FW 10-FP	PR3433	1-7947	FT1105A	1016	PH8A
FL 784-FP	PH3766	FL-308-FP	PH373	FP-78	CF12152	FW 18	PR3908	1-7948	FT1113A	1022	C123E
FL 785-A	P3828	FL-318	PH3387A	FP-79	CF12150	FW 18	PR3909	1-7951	FT1119A	1026	C3P
FL 786	PH2849A	FL-319A	PH3612	FT 4	CH333PL	FW 19	PR3911	1-7952	FT1088A	1030	C173B
FL 788	PH3534	FL-319FP	PH3612	FT 5	CH155PL	FW-15	SP3971	1-7953	FT1131A	1032	PH7202
FL 789	C3936	FL-321	PH3387A	FT 10	FT1167A	FW-16	SP3971	1-7954	FT1130A	1033	C150
FL 790	PH3690	FL-323	P3413	FT 20	FT1020A	SFG201	C4163	1-7955	FT1083A	1034	PH2825
FL 793	PH3614	FL326	PH3335	FT 21	FT1021A	VC-8	SP3971	1-7956	FT1015A	1036	PH3980
FL 794	PH2977A	FL-329	PH2821A	FT 33-A	FT1033B			1-7957	FT1039A	1036MP	PH3980FP
FL 795	PH4731	FL-330	PH3506	FT 36-A	FT1027A			1-7960	FT1122A	1037	PH3387A
FL 796	PH3950	FL-331	PH3675	FT 37-A	FT1025A			1-7961	FT1104A	1038	PH4
FL 797-A	P3555A	FL-332	PH16	FT 38-A	FT1025A			1-7962	FT1134	1039	PH3506
FL 799	PH3593A	FL-334	C164	FT 40-A	FT1028A			1-7963	FT1077	1040	PH3387A
FL 800	PH2825	FL-400	PH3600	FT 42-A	FT1035A			1-7964	FT1105A	1040MP	PH3387AFP
FL 801	PH8316	FL-400-A3	PH3600	FT 44	FT1039A			1-7965	FT1113A	1041	PH3506
FL 803	PH3593A	FL-400S	PH3600	FT 48	FT1055A			1-7966	FT1119A	1042	PH3506
FL 803	PH5046	FL-401	PH2870A	FT 49	FT1054A			1-7967	FT1115B	1045	PH3675
FL 805	PH6355	FL-405	PH977A	FT 50	FT1044A			1-7968	FT1131A	1045	PH3675FP
FL 810	PH3593A	FL-500S	PH10575	FT 51	FT1038A			1-7969	FT1110A	1046	PH30
FL 811-B	PH7014	FL-753	K3374	FT 52	FT1037A			1-7970	FT1084A	1048	C132
FL 812	P3828	FL-755	PH30	FT 54	FT1024A			1-7971	FT1169A	1049	PH11
FL 813	PH2921	FL-760	PH3612	FT 55	FT1055A			1-7974	FT1102A	1050	PB50
FL 814	PH3593A	FL-760FP	PH3612	FT 57	FT1058A			1-7975	FT1130A	1051	P3317
FL 816	PH6607	FL761	PH3735	FT 58	FT1056A			1-8081	FT1110A	1052	P3413
FL 819	HPH6349AFP	FL-763FP	PH3403	FT 59	FT1059A			1-8088	FT1104A	1053	PH3306A
FL 820	TG2	FL772	PH3735	FT 60-A	FT1048A			1-8096	FT1129A	1056	PH8170
FL 821	PH5343	FL-774	PH30	FT 61	FT1043A			1-8098	FT1167A	1056	PH8172
FL 835	P1109	FL-787	PH16	FT 62	FT1063A			1-8525	FT1149	1056MP	PH8170
FL 837	PH3985	FL-789	C3935	FT 67	FT1061			1-8526	FT1141A	1060	PH5
FL 838	CH3970	FL-791	PH3600	FT 69	FT1047A			1-8527	FT1144A	1060MP	PH5FP
FL 839	PH3682	FL-793	PH3614	FT 70	FT1039A			1-8528	FT1123	1061	PH5
FL 840	PH2951	FL-795	PH7325	FT 71	FT1039A			1-8530	FT1104A	1062	CH192PL
								1-8532	FT1142	1064	PH3593A

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)
1065.....PH4967	1187.....CH8871	1302.....CH820PL	1409.....C11829	1512.....PH3639	1610.....P3377
1067.....PH6355	1188.....CH813PL	1305.....CH836PL	1410.....PH2844	1513.....C7085	1611.....P3398
1068.....PH43	1189.....PH7	1307.....PH16	1411.....PH3534	1514.....CH1PL	1612.....PH3791
1069.....PH30	1190.....PH3980	1307.....PH7328	1412.....C7578	1515.....PH8A	1613.....CH2821B
1069MP.....PH30FP	1191.....PH3569	1310.....CH962PL	1413.....P7307	1515MP.....PH8AFP	1614.....P11828
1071.....C134PL	1193.....CH801BPL	1311.....PH7328	1414.....P3555A	1516.....PH3600	1614.....PH16
1072.....PH6606	1194.....C1723A	1312.....PH922A	1417.....P6697	1516MP.....PH3600FP	1614.....PH43
1076.....CH236APL	1195.....C4635	1315.....PH8316	1418.....C1700	1517.....C1679	1615.....P7049
1080.....C134PL	1196.....P1654A	1318.....PH5046	1419.....C3978	1518.....C1683	1616.....P8022
1082.....C132	1197.....C1660A	1319.....PH16	1420.....C1696	1519.....P11588	1619.....P8732
1083.....PH2849A	1198.....C1694	1320.....P3317	1421.....C1679	1520.....C7551	1620.....HP4
1084.....PH16	1199.....P3759	1323.....PH2849A	1422.....P3415	1521.....PH43	1621.....P8480
1085.....PH16	1200.....P11588	1324.....PH2977A	1424.....C1710	1522.....PH3675	1622.....HP1
1085MP.....PH16FP	1202.....P3959	1325.....CH4797	1427.....C1710	1522MP.....PH9837FP	1623.....P3613
1086.....PH6606	1203.....P3759	1328.....CH222	1428.....C3771	1523.....PH7325	1624.....PH3589
1088.....PH4681	1204.....C7063	1330.....PH4731	1429.....PH5101	1524.....C7060	1625.....PH2951
1090.....C230	1205.....P3779	1333.....PH2815	1430.....C1659	1525.....PH3381	1626.....PH3985
1091.....PH6354	1205.....P7061	1333.....PH3569	1434.....C1682	1526.....C6981	1627.....PH4704
1092.....CH8PL	1206.....PH7309	1334.....PH3593A	1434.....C3955	1528.....C6963	1628.....PH7500
1094.....PH6354	1207.....C6970	1334.....PH6010A	1435.....C3977	1529.....C6957	1630.....CH3970
1096.....C7560	1209.....PH3503	1334MP.....PH3593AFP	1436.....C7304	1529.....C6985	1632.....P7252
1097.....CH6636	1212.....CH8158	1335.....PH3512	1438.....C7556	1530.....C6987	1635.....C1681
1098.....C7209	1213.....CH8087	1335.....PH8172	1439.....C7390	1531.....C6999	1636.....C1708
1100.....C4P	1214.....PH6068	1338.....PH3593A	1440.....CH2971	1533.....C7036	1637.....C1720
1101.....C159	1215.....PH6022	1340.....PH2846B	1441.....C7036	1534.....C7035	1640.....CH2877
1102.....C252	1215.....PH6065B	1342.....PH2870A	1442.....C4640	1535.....C6990	1641.....P7700
1104.....C159	1216.....CH6009	1343.....CH869PL1	1443.....C4651	1536.....PH4804	1642.....PH7496
1105.....C252	1216.....CH6012	1344.....PH3593A	1444.....PH4804	1537.....C6989	1645.....C66
1106.....C164	1217.....CH6007	1346.....PH2825	1445.....P6878	1539.....C6969	1646.....C66
1107.....C153	1217.....CH6008	1347.....PH2849A	1446.....P6872	1540.....C6957	1647.....PH43
1110.....P11636	1218.....CH6003	1348.....PH3614	1447.....P6873	1542.....CH6642	1648.....P8595
1110.....PH21	1219.....CH6002	1348.....PH7575	1448.....P6874	1544.....C6984	1649.....PH3757
1113.....C6972	1220.....CH6000	1348MP.....PH3614FP	1448.....P6882	1545.....P8427	1652.....P7564
1116.....P3755	1220.....CH6001	1349.....PH4804	1449.....P6876	1545.....PH2815	1654.....C7215
1118.....CH125PL	1222R.....HP6	1351.....PH3545	1450.....P6875	1549.....C6977	1655.....C8546
1119.....C7043	1222R.....HP6A	1355.....PH8994	1451.....P6877	1550.....C174E	1656.....FT1015A
1120.....P7306	1223.....CH8081	1356.....PH7317	1452.....PH16	1551.....P1653A	1657.....C64
1121.....CH106PL	1226.....CH8481	1357.....PH5343	1452.....PH3569	1551.....P7037	1660.....P9407
1125.....C136A	1228.....PH5618	1358.....PH6017A	1452MP.....PH3569	1552.....P1654A	1663.....P1656
1127.....C7057	1229.....P7061	1359.....PH6018	1453.....P1655	1553.....P1654A	1664.....P1657
1129.....CH218	1230.....CH7338	1360.....PH2951	1454.....P6879	1554.....C174E	1664.....P8291
1130.....CH33APL	1231.....PH2995	1361.....PH3682	1455.....P6881	1555.....C174E	1665.....C1689
1133.....CH33APL	1232.....PH2995	1362.....PH16	1456.....P6882	1556.....C6976	1666.....C1693
1134.....C1669	1235.....CH336PL	1363.....C363	1457.....P6880	1557.....C7083	1668.....C4844
1136.....CH33APL	1236.....C7300	1364.....PH2825	1458.....PH44	1558.....C6945	1668.....C8292
1138.....CH119PL	1240.....P1656	1365.....PH6017A	1459.....PH977A	1559.....C6952	1669.....PH3612
1143.....CH200PL	1241.....C299	1365.....PH6607	1460.....PH2895	1559.....C6996	1671.....PH3612
1144.....CH8157	1242.....C139PL	1366.....PH2951	1461.....PH42A	1560.....C6953	1673.....HPH3690FP
1145.....CH6848	1243.....PH20A	1367.....PH3682	1461.....PH7500	1561.....C6982	1674.....PH8910
1146.....CH234PL	1243MP.....PH20A	1368.....PH6357	1463.....P7531	1563.....C6956	1675.....PH8936
1147.....CH331PL	1246.....CH6847	1370.....CH10857	1464.....C7571	1564.....C7234	1677.....C1719
1148.....C138PL	1247.....P6485	1371.....CH6351	1465.....PH3833	1565.....P7026	1678.....C7028
1151.....CH335PL	1248.....PH3519A	1372.....PH2	1467.....C1666	1566.....P8021	1679.....C5065
1153.....C235	1251.....CH334PL	1372MP.....PH2FP	1468.....C1664	1567.....C1672	1681.....P3555A
1154.....CH332APL	1252.....CH128PL	1373.....C1685	1469.....C7031	1568.....PH5046	1686.....C7385
1155.....C137A	1253.....C4636	1374.....PH3614	1472.....C1664	1570.....C6965	1688.....C7271
1156.....CH333PL	1254.....CH6483	1375.....C250	1474.....P7566	1571.....CH6486	1694.....C8314
1157.....CH801BPL	1256.....C3762	1376.....PH3545	1475.....CH6PL	1572.....C7545	1695.....C7022
1158.....P5068	1256.....C7051	1377.....P3555A	1476.....C1664	1574.....C6949	1696.....C1679
1158.....PH3306A	1257.....C7561	1378.....PH8212	1479.....P8707	1576.....C6948	1698.....C7066
1158.....PH42A	1258.....PH25	1380.....PH3950	1479.....PH3503	1578.....C7208	1700.....C253
1159.....CH239PL	1259.....P1654A	1381.....PH3593A	1481.....P6886	1580.....C3751	1701.....FT1110A
1160.....CH5320	1261.....PH36A	1381.....PH3950	1482.....P6883	1581.....PH20A	1702.....FT1084A
1161.....CH191APL	1262.....C3957	1384.....CH7329	1483.....P6871	1583.....C7233	1703.....FT1104A
1162.....CH333PL	1264.....C6961	1385.....CH2930	1484.....P6887	1585.....C6958	1704.....P3404
1163.....CH155PL	1265.....CH4728	1386.....PH4731	1485.....P6884	1586.....P7537	1704.....P8991
1165.....C196PL	1268.....PH3519A	1387.....PH6657	1486.....P6888	1587.....C6962	1705.....FT1065A
1167.....C196PL	1268MP.....PH3519A	1389.....PH6010A	1487.....C1678	1588.....C6954	1707.....FT1039A
1168.....CH238APL	1269.....PH3614	1390.....PH2865A	1488.....P6891	1589.....C8505	1709.....C7274
1169.....C1655PL	1271.....CH330PL	1391.....PH2951	1490.....P6889	1591.....CH3584	1710.....P7084
1170.....CH7732	1272.....CH14PL	1392.....PH3531	1491.....P7235	1592.....PH3616	1711.....FT1043A
1171.....C196PL	1274.....C6978	1393.....PH2870A	1492.....P7236	1594.....C6968	1712.....P3951
1172.....C135	1275.....PH42A	1394.....PH4967	1494.....P6893	1595.....C8201	1712.....P3952
1173.....C7518	1279.....CH14PL	1395.....PH4967	1495.....P6871	1596.....PH3306A	1713.....FT1053A
1175.....CH336PL	1281.....C7003	1396.....PH4386	1496.....P6892	1597.....CH6498	1714.....PH3534
1177.....CH6846	1282.....CH2877	1398.....CH7329	1498.....P7319	1598.....CH6499	1714.....PH6644
1178.....C1660A	1283.....PH2842	1399.....CH10952	1499.....C6986	1599.....CK7206	1716.....P7536
1179.....C3756	1285.....PH6583	1403.....C1687	1500.....C31PL	1601.....PH3973	1719.....P8465
1181.....CH6638	1287.....PH6941	1404.....C7032	1503.....C31PL	1602.....PH3900	1720.....P8307
1182.....PH2921	1288.....PH46	1405.....C1688	1504.....CH45PL	1604.....PH3976A	1721.....P8465
1183.....CH801BPL	1289.....CH4536	1406.....C8686	1506.....C1671	1605.....C4650	1724.....P8224
1184.....CH816PL	1290.....P7027	1407.....C1702	1508.....C6955	1606.....C7078	1725.....PH2953A
1185.....CH7073	1300.....CH814PL	1408.....C1681	1509.....CH6645	1607.....PH3976A	1726.....PH4731
1186.....CH8213	1301.....PH9688	1408.....C7552	1511.....CH45PL	1609.....PH2842	1726.....PH7325

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)
1727.....C2926	1802.....P3340	1917.....FT1134	2046.....CA234	2177.....CA8014	2321.....CAK565A
1728.....PH7525	1803.....PH3403	1918.....FT1129A	2047.....CA224	2180.....CAK8192	2323.....CA9121
1729.....P8463	1804.....FT1133A	1919.....FT1133A	2048.....CA237	2181.....CA8760	2329.....CA8817
1730.....P7540	1805.....FT1083A	1919.....FT1154A	2049.....CA347	2182.....CA9588	2330.....CA10790
1731.....P7084	1806.....PH2821A	1920.....FT1025A	2050.....CA151	2187.....CA7366	2330.....LAF9547
1732.....CH2965A	1806MP.....PH2821A	1921.....FT1058A	2051.....CA154	2189.....CA6549	2331.....CA10790SY
1733.....P7565	1807.....PH3403	1923.....FT1027A	2054.....CA184	2193.....CA4966	2333.....CA4939
1734.....HPH3786FP	1808.....PH7136	1926.....FT1024A	2055.....CA148	2194.....CA3725	2334.....CA226
1734.....PH3786	1809.....PH8933	1927.....FT1028A	2056.....CA149	2199.....CA6549	2335.....CA236
1734MP.....HPH3786FP	1810.....PH3690	1929.....FT1037A	2057.....CA381	2200.....CA3684	2336.....CA226SY
1740.....P7253	1812.....HPH3612FP	1930.....FT1038A	2061.....CA133	2202.....CAK1530	2337.....CA284
1741.....HPH6349AFP	1813.....PH3612	1932.....FT1035A	2063.....CA114	2203.....CA288	2340.....CA284SY
1742.....PH3766	1815.....FT1164A	1933.....FT1054A	2064.....CA304	2205.....CA525	2341.....CA8956
1742MP.....PH3766FP	1816.....C1677	1934.....FT1122A	2066.....CA225	2208.....CA507	2342.....CA3659SY
1745.....CH6527	1818.....P7053	1935.....FT1042A	2067.....CA303	2209.....CA507SY	2346.....CA3588
1746.....P7046	1819.....P8459	1936.....FT1102A	2068.....CA340A	2214.....CA7246	2346.....TGA3588
1747.....PH7136	1820.....P7549	1937.....FT1055A	2069.....CA3300	2215.....CA251	2347.....CA4938
1748.....HPH6349AFP	1820.....PH3776	1939.....FT1056A	2071.....CA348	2216.....CA3782	2349.....CA2740
1748.....PH6349A	1823.....C7047	1940.....FT1059A	2073.....CA351	2217.....CA3782SY	2351.....CA5777
1748MP.....HPH6349AFP	1824.....PH3773	1941.....FT1064A	2077.....CA3300	2218.....CA6305	2359.....CA7726
1748MP.....PH6349A	1825.....PH2883	1942.....FT1072A	2079.....CA3371	2219.....CA6308	2362.....CA8235
1748MP.....PH6349AFP	1826.....P6321	1943.....FT1068A	2083.....CA189	2220.....CA122	2364.....CA7337
1748XD.....HPH6349AFP	1826.....P6943	1944.....FT1069A	2086.....CA9555	2221.....CA121	2365.....CA7336
1749.....P3555A	1827.....C1675	1945.....FT1099A	2087.....CA169	2222.....CAK253	2367.....CA6868
1750.....C175E	1828.....C1667	1946.....FT1112A	2088.....CA192	2222.....CAK5047S	2369.....CA9367
1751.....C175E	1829.....P7041	1948.....FT1092A	2088.....TGA192	2224.....CA4779	2370.....CA70
1753.....C175E	1831.....P7029	1949.....FT1086A	2089.....CA217A	2225.....CA535	2371.....CA73
1754.....PH7014	1832.....PH2883	1950.....FT1087B	2091.....CA176	2226.....CA535SY	2372.....CA74
1754MP.....PH7014	1833.....HPH3690FP	1951.....FT1121A	2093.....CA187	2228.....CA6388	2373.....CA77
1754MP.....PH7014FP	1834.....C7388	1952.....FT1047A	2094.....CA328	2229.....CA4335	2374.....CA76
1755.....PH29	1839.....P3828	1954.....CH211A	2095.....CA136	2232.....CA157	2375.....CA77
1758.....PH47	1842.....CH223	1955.....FT1131A	2096.....CA3492	2234.....CAK254	2376.....CA269
1759.....PH3567	1844.....FT1105A	1956.....FT1073B	2096.....CA3492HD	2235.....CA6327	2377.....CA4223
1760.....C1697	1846.....P7255	1957.....FT1088A	2097.....CA328	2236.....CA6327SY	2378.....CA216
1762.....PH3600	1848.....HPH3335FP	1959.....FT1070A	2098.....CA326	2237.....CAK255	2379.....CA235
1764.....PH3600	1849.....P7077	1959.....FT1150	2098.....TGA326	2238.....CA1570	2380.....CA2540
1765.....C1724	1852.....C7305	1960.....FT1169A	2099.....CA325	2239.....CA1570SY	2382.....CA2580
1767.....CH223	1854.....CH341	1962.....FT1076	2101.....CA327	2242.....CA6938	2383.....CA2580SY
1768.....PH2842	1856.....C1671	1965.....FT1119A	2102.....CA342	2244.....CA6938	2384.....CA8805
1768.....PH6923	1857.....C7025	1966.....FT1115B	2103.....CA3523	2245.....CA210	2385.....CA8997
1769.....PH3735	1858.....P5158	1967.....FT1131A	2106.....CA3159	2250.....CA240	2385.....TGA8997
1769.....PH39	1860.....P3772	1968.....FT1130A	2109.....CA551	2252.....CA240	2387.....CA2552
1772.....P7533	1860.....P3961	1969.....FT1150	2110.....CA101	2253.....CA1596	2389.....CA9054
1772.....PH39	1860.....P7040	1970.....PH3612	2111.....CA168	2254.....CA1596ASY	2389.....TGA9054
1773.....PH977A	1861.....P3780	1970MP.....PH3612	2112.....CA102	2255.....CA2592	2389.....XGA9054
1773MP.....PH977AFP	1862.....CH6642	1970MP.....PH3612FP	2113.....CA340A	2258.....CA2595	2400.....CA1592
1774.....PH7014	1863.....P8464	1971.....PH7405A	2115.....CA549	2259.....CA2595SY	2406.....CA11027
1775.....PH7	1864.....PH6637	1971MP.....PH7405AFP	2116.....CA324A	2260.....CA230	2415.....CA6384
1780.....C1674	1866.....C3935	1971XD.....PH7405AFP	2118.....CAK254	2261.....CA7623	2416.....CA4871
1782.....C3763	1867.....C3936	1974.....FT1124	2119.....CA523	2261.....CA9513	2420.....CA11287
1783.....C4636	1870.....PH3612	1976 KIT.....FK3352	2122.....CA113	2262.....CA8097	2422.....CA502
1784.....PH3735	1873.....HPH3612FP	1977.....FT1104A	2123.....CAK553	2263.....CA6322	2423.....CA502SY
1784.....PH39	1874.....CH340	1978.....FT1124	2124.....CAK259	2264.....CA6322SY	2424.....CA8442
1784MP.....PH3735	1875.....FT1143A	1979 KIT.....FK3434	2125.....CAK257	2266.....CA282	2427.....CA8562
1784MP.....PH39FP	1877.....FT1144A	1980.....FT1084A	2126.....CAK258	2267.....CA282SY	2427.....CA573
1785.....PH2951	1878.....FT1021A	1983.....FT1149	2128.....CA536	2268.....CA283	2441.....CA573SY
1786.....C4634	1879.....FT1013A	1984.....FT1139A	2130.....CA272	2269.....CA283SY	2443.....CA9125
1787.....C4633	1881.....FT1020A	1987.....FT1063A	2131.....CA6300	2271.....CA159	2444.....CA8507
1788.....HPH49AFP	1882.....FT1019A	1988.....FK3886	2132.....CA536SY	2271.....CA159PL	2448.....PA1085A
1789.....PH39	1883.....FT1017A	1993.....FT1141A	2132.....CA7462SY	2272.....CA8009	2453.....CA2543
1789MP.....PH39FP	1884.....CA3660	1995.....FT1123	2133.....CA3660	2274.....CA124A	2455.....CA9009
1790.....C7048	1885.....FT1036A	1997.....FT1153	2133.....TGA3660	2275.....CA3998	2459.....CA3691
1791.....HPH49AFP	1886.....FT1048A	2003.....CA218	2134.....CAK556	2276.....CAK256	2461.....CA8720
1791.....PH49A	1887.....FT1063A	2006.....CA217A	2136.....CA4303	2277.....CA7674	2462.....CA8071
1791.....PH8842	1888.....FT1142	2007.....CA276	2139.....CAK532	2279.....CA6820	2464.....CA6814
1791.....PH8842FP	1889.....FT1050A	2009.....CA295	2140.....CA342A	2285.....CA5522	2465.....CA3818
1791MP.....PH49AFP	1890.....FT1034A	2011.....CA146	2141.....CA3425	2286.....CA3324	2467.....CA2523SY
1791MP.....PH8842FP	1891.....FT1113A	2014.....CA3212	2142.....CAK258	2287.....CA3325	2468.....CA10662
1792.....HPH3335FP	1892.....FT1051B	2015.....CA8121	2143.....CA568	2288.....CA7608	2469.....PFA11028
1792.....PH3335	1893.....CA7669	2016.....CA7669	2148.....CA656	2290.....CA244	2471.....CA2535
1792.....TPH3335FP	1894.....FT1033B	2017.....CA3221	2153.....CA2621	2295.....CA7651	2472.....CA8602
1792MP.....PH3335	1896.....FT1057C	2020.....CA160	2153.....CA3552	2296.....CA6605	2473.....CA9241
1792MP.....PH3335FP	1897.....FT1074A	2020.....TGA160	2159.....CA376	2297.....CA79	2476.....CA8918
1792XE.....HPH3335FP	1898.....FT1074A	2023.....CA9502	2160.....CA660	2298.....CA198	2479.....CA8918
1794.....PH373	1899.....FT1062A	2033.....CA8541	2163.....CA2621	2299.....CA372	2481.....CA5707
1794MP.....PH373	1903.....C116	2034.....CA8660SY	2164.....CA9525	2301.....CA29	2484.....CA9332
1795.....PH3689	1904.....FT1146A	2036.....CA3445	2167.....PA11755	2302.....CA15	2484.....TGA9332
1796.....PH52	1906.....FT1138	2037.....CA511A	2168.....CA8007	2303.....CA4235	2485.....CA8169
1797.....PH3306A	1909.....FT1044A	2038.....CA3536	2170.....CA3373	2304.....CA116	2486.....CA8601
1798.....PH3545	1909.....FT1055A	2039.....CA3537	2170.....CA3873	2306.....CA9501	2487.....CA8756
1798MP.....PH3545FP	1910.....FT1045A	2041.....CA162	2172.....CA4237	2310.....CA3688	2488.....CA8755A
1799.....PH7138	1912.....FT1061	2043.....CA127	2173.....CA6387	2315.....CA6870	2488.....TGA8755A
1799MP.....PH7138FP	1915.....FT1066A	2044.....CA305	2174.....CA4964	2316.....CA506	2488.....XGA8755A
1800.....PH2960	1916.....FT1071A	2045.....CA233	2177.....CA5436	2320.....CA6391	2489.....CAK1531

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

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2490.....CA270	2632.....CA2521SY	2769.....CA2557SY	2917.....CA7703	3032MP.....G2FP	3116.....P3430A
2491.....CA1599	2634.....CA287SY	2774.....CA566	2918.....CA586	3033.....G15	3118.....P1146G
2493.....CA2541	2635.....CA1551	2775.....CA566	2919.....CA546	3033BP.....G15	3118MP.....P1146GFP
2494.....CA2541SY	2636.....CA1550	2776.....CA1574	2919.....CAK546	3035.....G7196	3120.....P1147G
2495.....CA2593	2637.....CA1575	2778.....CA2546	2920.....CA546SY	3037.....C9766	3120MP.....P1147GFP
2496.....CA2593SY	2638.....CA1575SY	2779.....CA1577	2921.....CA7137SY	3040.....G3583	3121.....P3594
2497.....CA1591	2641.....PA5013	2782.....PA1508	2923.....CA1504	3040BP.....G3583	3121MP.....P3594
2499.....CA279	2645.....CAK530	2783.....PA1509	2924.....CA523SY	3042.....CG5	3122.....P3595
2500.....CA2545	2648.....CA1553SY	2784.....CA1582	2926.....CA258	3043.....C1152PL	3123.....P3710
2501.....CA2545	2653.....CAK2521	2787.....CA260	2927.....CA563	3045.....G23	3124.....P4102A
2502.....CAK289	2654.....CA1533	2791.....CA6816	2928.....CA563SY	3046.....G22A	3125.....P3645
2503.....CAK510	2655.....CA1533SY	2792.....CA11031	2929.....CAK561	3046BP.....G22A	3127.....G7404
2504.....CA228	2656.....CA1569	2793.....CA8997	2932.....CA345	3049.....G3428A	3128.....PS4886
2505.....CA229	2658.....CAK1552	2793.....TGA8997	2933.....CA371	3049BP.....G3428A	3129.....G9344
2510.....CA2520	2660.....CAK1536	2796.....CA9245	2941.....CA2539	3050.....CG13	3130.....P3768A
2512.....CA1514	2661.....CA596	2797.....CA8766	2941.....CA2588	3050BP.....CG13	3133.....CC1133PL
2513.....CA1514SY	2665.....CA264	2798.....CA9758	2942.....CAK559	3051.....CG3388	3134.....CS1133PL
2516.....CA505SY	2668.....CA1502SY	2799.....CA9435	2943.....CAK558	3051BP.....CG3388	3135.....G3713
2518.....CAK1532	2669.....CA1546	2801.....CA10982	2945.....CA8538SY	3052.....CG3389	3136.....P3940A
2519.....CA1532SY	2670.....CA1519	2803.....CA8621	2947.....CA584SY	3052BP.....CG3389	3136.....P3940AFP
2520.....CA2548	2671.....CA1519SY	2804.....CA8621SY	2947.....CA7709SY	3053.....G3359	3138.....PS4922
2521.....CA2548SY	2672.....CA1562	2805.....CA7709	2948.....CA1565	3053.....G4165	3142.....C1191A
2522.....CAK2523	2673.....CA1562SY	2806.....CA10410	2954.....CA578	3053BP.....G3359	3143.....C1168PL
2523.....CA3295	2674.....CA1534	2807.....CA10410SY	2955.....CA578SY	3054.....G3499	3148.....C1161PL
2524.....CA8969	2676.....CA1553	2808.....CA11489	2957.....CA582	3054.....G6410	3149.....P6444
2525.....CA8767	2677.....CA1553SY	2809.....CA10281	2959.....CA562	3054BP.....G3499	3150.....G5982
2529.....CA1572SY	2678.....CA1543	2810.....CA10281SY	2960.....CA592	3055.....C1153	3151.....G3737
2532.....CA2565	2679.....CA1543SY	2812.....CA10740	2961.....CA595	3061.....C1125PL	3152.....P6445
2533.....CA4304	2680.....CA1548	2813.....CA10868	2962.....CAK7452	3061.....C1173PL	3153.....G3736
2537.....CA7574SY	2681.....CA1548SY	2815.....CA11516	2963.....CA7090SY	3062.....C1172	3155.....C1153
2538.....CA2522	2682.....CA1541	2816.....CA10790SY	2964.....CA2599	3063.....P3500	3156.....G3747
2539.....CA2522SY	2683.....CA1541SY	2820.....CA2568	2965.....CA30	3064.....C1150PB	3160.....G6453
2540.....CAK508	2684.....CA1524	2821.....CA11003	2966.....CA1581	3065.....C1151PB	3161.....G3829
2541.....CA508SY	2685.....CA1524SY	2822.....CA9689	2970.....CA21	3066.....G4166	3162.....G3969
2546.....CA3273	2686.....CA542	2823.....CA9636	2971.....CA8180	3066.....G4775	3162.....G6435
2547.....CA3273SY	2689.....CA214	2824.....CA9736	2972.....CA9409	3066BP.....G4166	3163.....C1114
2551.....CA9392	2691.....CA1503	2825.....CA8922	2973.....CA269	3067.....G4168	3164.....C1170RO
2552.....CA2519	2692.....CA1537	2826.....CA10193	2976.....CA542	3068.....G4169	3165.....C1190PL
2553.....CA2519SY	2694.....CA1510A	2827.....CA10432	2977.....CA681	3069.....G3704	3166.....C1191A
2554.....PA5004	2695.....CA575	2830.....CA8966	2980.....CA598	3070.....C1178	3167.....C11860PL
2554.....PA5011	2697.....CA3501	2833.....CA9240	2981.....CA598SY	3071.....C1178	3168.....P10970
2555.....PA5006	2698.....CA1505	2834.....CA10086	2982.....CA562	3073.....C1174PL	3170.....C1170RO
2559.....PA8458	2700.....CA1591	2838.....CA10255	2983.....CA370	3074.....C1174PL	3171.....C1170RO
2560.....PA2585	2704.....CA26	2839.....CA10022	2985.....CA9550SY	3075.....C1155	3172.....C1170RO
2561.....CA6517	2705.....CA4341	2844.....CA10013	2987.....BA3706	3077.....C1178	3174.....C1170RO
2562.....PA11755	2706.....CA2517	2844.....XGA10013	2988.....BA3749	3079.....G3769	3175.....C1170RO
2564.....CA8911	2709.....CA9122	2845.....CA9248SY	2988BP.....BA3749	3079BP.....G3769	3179.....G3829
2577.....CA316	2710.....CA8587	2846.....CA9589	2989.....BA3707A	3080.....C1163PL	3181.....C1166PL
2578.....CA317	2713.....CA1597SY	2847.....CA11124	2989.....BA7348	3081.....G3596	3183.....G7740
2580.....CA307	2714.....CA329	2848.....CA11124SY	2989BP.....BA3707A	3081BP.....G3596	3184.....PS7171
2581.....CA319	2715.....CA11754	2851.....CA223	2991.....BA24	3082.....G3724	3187.....C11664PL
2582.....CA308	2716.....CA190	2852.....CA219	2991BP.....BA24	3082BP.....G3724	3188.....C1166PL
2583.....CA320	2720.....CA2PL1	2853.....CA239	2992.....BA3525	3084.....G4177	3189.....C11662PL
2584.....CA323	2722.....CA3397	2856.....CA1587SY	2992BP.....BA3525	3085.....G4191	3190.....G6507
2585.....CA309	2724.....CA10986	2859.....CA10236	2993.....BA3631	3085BP.....G4191	3191.....P11750
2586.....CA310	2725.....CA9401	2860.....CA7489	2993BP.....BA3631	3086.....G3587	3192.....P6503
2587.....CA311	2725.....TGA9401	2863.....CA10495	2998.....BA357	3086BP.....G3587	3193.....G6613
2588.....CA312	2725.....XGA9401	2864.....CA9953	2998BP.....BA357	3087.....G4143	3195.....P6503
2589.....CA313	2726.....CA10988	2865.....CA268	2999.....BA3554	3087BP.....G4143	3196.....C4163
2590.....CA314	2727.....CA9055	2868.....CAK565A	3001.....G1	3089.....G3703	3198.....G3741
2591.....CA321	2728.....CA9113	2870.....CA540	3002.....G2	3089.....G6426	3199.....G7143
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2595.....PA2	2737.....CA10543	2885.....CA9669	3007.....P6446	3092.....P6446	3202.....G3840
2598.....PA2532	2741.....CA249	2888.....CA9117	3008.....G3745	3093.....G3692	3202BP.....G3840
2599.....PA2530	2742.....CA273	2890.....CA252	3009.....P9258	3093BP.....G3692	3203.....G4773
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2602.....CA7218SY	2744.....CA7110SY	2895.....CA7693	3011.....G4164	3095.....G3606	3204.....G6458
2605.....CA8729	2747.....CA2569	2896.....CA7694	3011BP.....G4164	3095BP.....G3606	3204.....G6468
2606.....CA8730	2748.....CA7456	2897.....CA9288	3012.....G12	3097.....G3802A	3204BP.....G4774
2607.....CA8731	2749.....CA8713	2903.....CA3103	3012.....G8174	3097BP.....G3802A	3205.....G3841
2608.....CA9872	2751.....CA2547	2904.....CA2675	3012BP.....G12	3097MP.....G3802AFP	3206.....G3842
2609.....CA9872SY	2752.....CA10064	2905.....CA352	3019.....G3427	3099.....G7428	3206BP.....G3842
2610.....CA3517A	2753.....CA2529	2906.....CA353	3021.....G4167	3100.....G9370	3207.....CS3608
2611.....CA3518	2754.....CA9873	2907.....CA2778	3022.....G7404	3101.....C1101PL	3208.....CS5043
2612.....CA9898	2755.....CA9873SY	2908.....CA3497	3023.....G4777	3103.....G4777	3209.....CS3558
2613.....CA3603	2756.....CA270	2909.....CA2788	3023BP.....G4777	3106.....C1106PL	3210.....CS10985
2618.....CA1581	2757.....CA2512	2910.....CA232	3024.....G4776	3107.....P1101A	3211.....PS6643
2625.....CA9708	2758.....CA2512SY	2911.....CA3423	3027.....G3515	3108.....P1103A	3211.....PS8185
2626.....CA270	2759.....CA1580	2912.....CA3490	3027BP.....G3515	3109.....P3528A	3212.....CS10985
2627.....CA572	2763.....CA7747	2913.....CA8003	3031.....G1	3109MP.....P3528AFP	3213.....G6451
2628.....CA572SY	2764.....CA11582	2914.....CAK503	3031BP.....G1	3113.....C1125PL	3214.....G3875
2629.....CA2583	2768.....CAK2557	2916.....CA7703	3032.....G2	3115.....P3528A	3214.....G4714
2631.....CAK2521	2769.....CA253SY	2917.....CA534A	3032BP.....G2	3115.....P7357	3214BP.....G3875

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

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3215.....PS6554A	3310.....G7393	3378.....P1107	3470.....G6405	3544.....P7678A	3648.....PS10856
3216.....P3431	3311.....G7315	3379.....PS6628	3470BP.....G6405	3545.....PS7677	3651.....CS7772B
3216MP.....P3431FP	3311MP.....G7315DP	3380.....P3319	3471.....G6457	3546.....PS7408A	3651MP.....CS7772B
3217.....PS6554A	3312.....G6842	3381.....P3318	3472.....P1145A	3547.....PS9127	3654.....P9697
3218.....P1110	3314.....G6348	3382.....P6904	3472.....P8043	3548.....PS7407A	3655.....CS11122
3219.....P1109	3315.....G11995	3383.....PG3349	3472MP.....P1145A	3549.....PS8605FP	3657.....CS10752
3219MP.....P1109FP	3316.....G6561	3384.....P3376	3474.....G6440	3550.....G8228	3661.....CS8031A
3221.....G6442	3316.....G7399	3384MP.....P3376	3475.....G6439	3551.....G8123	3664.....G7767
3222.....G6473	3317.....G6397	3384MP.....P3376FP	3476.....PS3720	3552.....C1169	3667.....G9795
3223.....G6476	3318.....G7248	3385.....P3643	3477.....G5237	3553.....G8075	3668.....PS7408A
3224.....PS6416	3318.....G7370	3386.....P3627	3478.....G3694	3554.....G7770	3674.....P8335
3225.....PS3808	3319.....G6680	3386.....PS627FP	3479.....G6436	3555.....G7771	3674.....P8335FP
3226.....PS3808	3319BP.....G6680	3386.....P9457	3479BP.....G6436	3556.....G6435	3674MP.....P8335FP
3227.....G7019	3320.....G3897	3386.....P9458	3480.....G6431	3557.....G7147	3675.....PS11224
3227.....G9279	3321.....G6567	3387.....G6459	3480BP.....G6431	3558.....G6827	3680.....PS9127
3228.....G8078	3322.....G6936	3388.....P3627	3481.....G3727	3558.....G7367	3682.....P9454
3229.....G8160	3323.....G6563	3388.....P3627FP	3481BP.....G3727	3559.....G7599	3683.....PS10701
3231.....PS9915	3324.....G6412	3388.....P9458	3481MP.....G3727FP	3561.....G6462	3685.....P8430
3232.....PS7170	3324.....G6566	3389.....C6921	3482.....G3870	3561.....G7769	3686.....G6678
3232.....PS8186	3324.....G7759	3390.....P7514	3483.....G3728	3563.....G7731	3687.....G7629
3233.....G11293	3325.....G7398	3391.....P3726	3483BP.....G3728	3564.....G3743	3689.....G7739
3233.....G991	3326.....G6537	3392.....PS8554	3484.....G7333	3565.....G7612	3690.....P5694
3234.....C1194	3328.....G6535	3393.....P9457	3485.....G3775	3566.....G3713	3691.....P10272
3236.....G8967	3328.....G6536	3393.....P9458	3486.....G3641	3567.....G8016	3693.....PS11382
3238.....G3831	3329.....G6897	3394.....P5157	3487.....G6348	3568.....G6570	3696.....G8164
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3243.....G10166	3332.....G6452	3397.....P8265	3490BP.....G3941	3574.....G7744	3700.....C11395
3244.....P1105	3333.....G6573	3398.....P8263	3491.....G6462	3574.....G7745	3704.....G8018
3248.....P10712	3334.....P1112	3399.....P10796	3491BP.....G6462	3575.....G8086	3711.....P9644
3253.....P11294	3335.....G9279	3401.....CS7711	3492.....G6470	3576.....G7610	3718.....C11318
3254.....P1111	3336.....P1108	3402.....PS7749	3492.....PS11341	3576.....G9272	3719.....CS9970
3257.....G7649	3336.....P3380	3403.....P8191	3493.....G6345	3577.....G7609	3720.....P10977
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3264.....CG9271	3338.....P8191	3406.....PS8048	3498.....G4926	3580.....G8279	3731.....G9370
3265.....G6901	3338MP.....P3380FP	3407.....PS8047	3500.....G7196	3581.....G8207	3732.....PS11226
3266.....CG3790	3339.....P1117	3408.....PS7749	3501.....G4177	3582.....PS10975	3733.....CS10726
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3268.....CG3862	3341.....P1118	3409.....G8757	3502.....G7194	3584.....PS10973	3735.....G8861A
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3270.....G15	3343.....P6904	3412.....PS7714	3502.....G7765	3585XEMP.....CS10145	3739.....PS10974
3270.....G3	3345.....PS10810	3415.....PS3712	3502.....G7766	3587.....P8050	3747.....PS9127
3270.....P11749	3346.....G8190	3416.....PCS10537	3502.....G7767	3588.....P8049	3749.....G10698
3271.....CG20	3347.....G7760	3417.....PS8132	3502.....G7768	3589.....PS8128A	3750.....G8415
3271BP.....CG20	3348.....C11941	3418.....PCS1144	3503.....G6474	3590.....G8216	3752.....PS10791
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3274.....G3743	3351.....P1106	3420.....P7742	3507.....C10517	3594.....G3829	3763.....CS11023
3275.....G4715	3351.....P1119	3421.....PS11069	3508.....G3737	3595.....G8018	3768.....P10972
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3276.....G3831	3352.....P7402	3423.....PS8688	3510.....G7735	3596.....G7736	3775.....PS10872
3277.....G3746	3352MP.....P1104FP	3424.....G9343	3511.....C1125PL	3597.....G5982	3776.....PS10980
3278.....G6399	3353.....P3401	3431.....PS3712	3511.....C1173PL	3598.....G8534	3778.....PS10964
3279.....G3744	3354.....P1127	3432.....PCS5060G	3512.....C1175PL	3599.....CS9667A	3780.....PS8450
3280.....G6679	3356.....P1104	3432.....PS6830	3514.....C3601	3600.....CS9864	3782.....PS10971
3281.....P4105	3357.....P3401	3436.....CCS1136	3517.....CS7715A	3604.....PS8687	3786.....PS10264
3282.....G6397	3357MP.....P3401FP	3439.....PCS5062	3518.....CS8629A	3604XE.....PS8687	3787.....PS10264
3283.....G6691	3358.....P4102A	3439.....PS3712	3519.....P9458	3607.....PS11185	3788.....PS9915
3284.....G6677	3358.....P7513	3441.....PS6829	3520.....P9458	3609.....PS9039	3789.....PS11024
3285.....G6826	3358MP.....P4102A	3441.....PS8048	3521.....G5870	3614.....PS10978	3791.....CS10965
3286.....G6827	3359.....G6419	3442.....PS6830	3522.....P1103A	3616.....PS10966	3791.....CS10985
3287.....G6859	3360.....C7523	3443.....PS6831	3524.....C7522	3617.....PS8132	3792.....CS10985
3288.....G6553	3361.....P6503	3450.....P7163	3525.....P7363	3619.....PS5896	3792.....CS3504
3289.....G6895	3363.....CS9699	3451.....CS7772B	3526.....G8711	3621.....PS10713	3793.....CS3504
3290.....G6692	3364.....P3645	3452.....PCS5063	3527.....P8336	3623.....G8219	3804.....K11141
3291.....G6398	3365.....P1115	3452.....PS6831	3528.....P8334	3624.....PS11205	3804.....PS11142
3292.....G6896	3366.....P1116	3453.....G7418	3529.....G7740	3628.....C9559	3811.....P3767
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3294.....G6674	3368.....P1131	3455.....G7295	3532.....PS7408A	3631.....G8532	3813.....PS11143
3295.....G7146	3368.....P7742	3456.....G6430	3533.....PS8322	3632.....PS9127	3814.....G10243
3296.....G3850	3369.....PS3607A	3457.....G6474	3533.....PS8533	3634.....C9262	3817.....CS7715A
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3297.....G7296	3371.....P3815A	3461.....G6451	3535.....PS9127	3638.....PS8533	3826.....G9041
3298.....G6676	3373.....P1129A	3462.....G3972	3537.....PS7358	3639.....G7767	3832.....C10448
3299.....G11278	3373.....P1145A	3463.....G3895	3537.....PS7408A	3640.....P9265	3837.....K10489A
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3301.....G7416	3375.....P3815A	3466.....G6404	3539.....C1188PL	3644.....P9072	3875.....G8711
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3303.....G7611	3377.....P8264	3468.....G3968	3542.....C3382	3645.....PS10979	3892.....PS11543
3308.....G7396	3377.....P8264FP	3469.....G6437	3543.....PS7569A	3646.....PS10976	3899.....CS9667A

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

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3908.....G8123	4295.....PA11826	4812.....CF8804A	6006.....CA8067	6096.....CA3492HD	6186.....CA6376
3910.....PS9059B	4300.....CF10735	4813.....CF8804A	6007.....CA3566	6097.....CA8628	6189.....CA3874
3929.....G8414	4311.....PA10185	4814.....CF10360	6008.....CA3553	6098.....CA7426	6190.....CA6619
3934.....PS10265	4312.....PA10186	4815.....CF10134	6009.....CA4318	6100.....PFA3667	6191.....CA6394
3935.....PS11225	4316.....PA10184	4816.....CF10137	6013.....CA3597	6102.....PFA3663	6193.....CA6619
3936.....P10275	4318.....PA10181	4817.....CF10135	6015.....CA6375	6103.....CA8013	6195.....CA8069
3936.....P10780	4322.....CF8644A	4818.....CF8718A	6016.....CA3621	6104.....CA7775	6196.....CA4384
3938.....PS9707	4329.....CF11220	4821.....CF8714A	6017.....CA7351	6105.....CA5595	6197.....CA3501
3940.....PS11025	4347.....PG3334	4822.....CF8644A	6017.....TGA7351	6107.....CA7098	6198.....CA4568
3942.....PS11341	4367.....CF11174	4823.....CF10554	6018.....CA3187	6108.....CA7094	6200.....CA3501
3948.....P11344	4374.....CA11572	4827.....CF10830	6019.....CA4320	6109.....CA7626	6201.....CA4505
3950.....CS10263A	4396.....PR9661	4829.....CF10545	6021.....CA7284	6109.....TGA7626	6202.....CA3688
3955.....PS11226	4400.....CF10555	4849.....PS11833	6022.....CA4296	6110.....CA7369	6203.....CA6304
3956.....P11363	4400.....CF11173	4850.....PS11825	6023.....CA6369	6111.....CA4365	6204.....CA3686
3957.....G8861A	4428.....PR393	4854.....CF10388	6024.....CA2719B	6112.....CA6396	6206.....CA6392
3958.....P3804	4429.....PR3433	4855.....CF11172	6025.....CA3399	6113.....CA4540	6207.....CA7617
3959.....P3805	4430.....PR8289	4857.....CF10140	6026.....CA7174	6114.....CA4567	6208.....CA6559
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3962.....PS11221	4474.....CF8804A	4865.....CF9119A	6030.....CA3997	6116.....TGA4309	6211.....CA3783
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3965.....PS10716	4477.....CF11279	4867.....CF8717A	6032.....CA327	6117.....CA7421	6213.....CA7440
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3967.....K10873	4479.....CF10743	4869.....CF10371	6035.....CA8221	6118.....CA3997	6213.....XGA7440
3968.....PS11026	4480.....CF11181	4871.....CF10374	6036.....CA3647	6119.....CA4383	6215.....CA8208
3970.....PS11566	4482.....CF10218	4872.....CF10141	6036.....TGA3647	6120.....CA3559	6216.....CA6539
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3991.....CS10853	4517.....CF10381	4877.....CF8249A	6042.....CA4325	6126.....TGA5058	6223.....CA6856
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4043.....C9771	4545.....PR9661	4899.....CF8726A	6052.....CA7666	6139.....CA3916	6235.....CA3998
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4068.....CF11176	4687.....CF10370	4909.....CF10364	6062.....CA6937	6147.....CA4778	6243.....CA4778
4069.....PR3383	4688.....CF10375	4931.....CH6000	6063.....CA1560	6148.....CA6558	6244.....CA6395
4070.....PR3383	4689.....CF10329	4931.....CH6002	6064.....CA6807	6149.....CA4381	6245.....CA8188
4071.....PR3304	4723.....FCS10726	4932.....CH6001	6065.....CA5034	6150.....CA6491	6246.....CA7017
4071.....PR3908	4725.....CF10900	4933.....CH6002	6066.....CA3681	6151.....CA7445	6247.....CA6525
4071MP.....PR3304	4726.....CF9785	4934.....CH6003	6067.....CA192	6152.....CA6334	6250.....CA2542
4072.....PR3909	4738 KIT.....HPK4	4935.....CH6004	6067.....TGA192	6153.....CA6479	6251.....CA6929SY
4073.....PR3414	4750.....K3668A	4935.....CH6005	6068.....CA146	6153.....CA8754	6253.....CA8243
4073.....PR3910	4751.....C175E	4936.....CH6004	6069.....CA160	6153.....TGA6479	6253.....TGA8243
4073MP.....PR3414	4752.....CF8603A	4936.....CH6005	6069.....TGA160	6153.....TGA8754	6253.....XGA8243
4074.....PR3753	4753.....CF10732	4937.....CH6006	6070.....CA4282	6156.....CA6541	6255.....CA3501
4074.....PR3911	4756.....CF10746	4938.....CH6007	6072.....CA148	6157.....CA133	6256.....CA6381
4074.....PR7308	4761.....CF11184	4938.....CH6008	6073.....CA351	6158.....CA6333	6259.....CAK4350
4080.....CF11664	4762.....HPK2	4939.....CH6007	6074.....CA6930SY	6159.....CA6625	6260.....CAK6913
4091.....PR9661	4764.....HPK2	4939.....CH6008	6076.....CA4346	6160.....CA3523	6261.....CA30
4111.....PR8693	4770.....K3926M	4940.....CH6009	6077.....CA3901	6162.....CA6690	6262.....CAK7673
4114.....PR8591	4770.....PS3712	4941.....CH6012	6077.....TGA3901	6163.....CA4831	6263.....CA553SY
4123.....K85	4772.....CF8045A	4942.....CH6013	6077.....XGA3901	6164.....CA4383	6264.....CA6362
4124.....K85	4773.....CF8109A	4943.....CH6014	6080.....CA7414	6165.....CA2709A	6265.....CA6389
4133.....CH33APL	4774.....CF8110A	4944.....CH6015	6081.....CA8205	6165.....CA352	6266.....CA5067
4148.....CF11175	4775.....CF8645	4945.....CH6060	6082.....CA6664	6166.....CA3549	6268.....CA6815
4155.....CR11262	4776.....CF8645	4946.....CH6060	6083.....CA7167	6167.....CA324A	6269.....CA8183
4161.....CF10136	4777.....CF8770A	4947.....CH6062	6084.....CA3814	6169.....CA6845	6270.....CAK530
4196.....PR9884	4780.....CF8392A	4948.....CH6066	6085.....CA3647	6170.....CA6576	6271.....CA7630
4200.....CF10731	4783.....CF5972A	4949.....CH6066	6085.....TGA3647	6171.....CA6367	6272.....CA7640
4206.....PR3304	4794.....CF10734	4950.....CH6069	6086.....CA3529	6173.....CA6478	6273.....CA5466
4206.....PR3907	4800.....SP3539	4950.....CH6070	6087.....CA3930	6174.....CA6366	6277.....CA6543
4206MP.....PR3304	4802.....SP3538	4951.....CH6069	6088.....CA6626	6174.....TGA6366	6279.....CA6547
4210 KIT.....FK3352	4804.....SP3538	4951.....CH6070	6089.....CA4958	6175.....CA4348	6280.....CA2576
4222 KIT.....FK3434	4805.....CF8791A	4954.....CH211A	6090.....CA6306	6177.....CA8437	6281.....CA2577
4227.....CF11179	4806.....CF8467A	6001.....CA1513	6092.....CA7224	6179.....CA3924	6282.....CA7240
4231.....CS7715A	4807.....CF8921A	6002.....CA7755	6093.....CA6555	6180.....CA3902	6283.....CA7207SY
4255.....CF11472	4808.....CF9118A	6003.....CA7335	6094.....CA140	6182.....CA6377	6284.....CA3245
4261.....CA11615	4809.....CF10558	6004.....CA3166	6095.....CA7628	6183.....CA4940	6288.....CA7417

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)
6288	CA8067	6419	CA8141	6539	CA7107SY
6289	CA7730	6421	CAK11125	6540	CA7177
6290	CA6308	6423	CA6853	6541	CA7178
6291	CA6870	6424	CA6328	6543	CA3617SY
6293	CA7640	6425	CA7432	6544	CA5021
6294	CA7458	6428	CA7365	6545	CA5021SY
6295	CA6363	6428	TGA7365	6547	CA7454
6297	CA5535SY	6429	CA7139SY	6548	CAK6604
6298	CA7620	6433	CA7139	6549	CA6604SY
6301	CA7598	6434	CA7710	6551	CA2574
6302	CA7597	6435	CA7710SY	6553	CA7688
6302	TGA7597	6436	CAK7589	6554	CA3281
6302	XGA7597	6438	CA9550	6554	CA8304
6303	CA7420	6438FR	CA9550S	6555	CAK6672
6305	CA7681	6439	CA9550	6556	CA7140
6306	CA8010	6440	CA8038	6557	CA1543
6307	CA6688SY	6440	TGA8038	6558	CA7495SY
6308	CA7605	6441	CA8037	6560	CA2523SY
6309	CA6633	6443	CA8133	6561	CA7199
6314	CA6858	6444	CA8475	6562	CA8308
6316	CA3914	6446	CA11542	6562	CA8737
6316	CA8127	6449	CA9248	6563	CA6915SY
6317	CA7403	6450	CA2551	6566	CAK7107
6318	CA8162	6451	CA2551SY	6569	CA8297SY
6320	CA5350	6453	CA7590SY	6570	PA5038
6321	CA8095	6455	CA11030	6571	PA6686
6322	CA9359	6456	CA8209	6573	CA9269
6323	CA7007	6457	CA8068	6580	PA2571
6324	CA3792	6458	CA9242	6581	CA7491
6325	CA1580ASY	6462	CA8548	6582	PA8702
6327	CA7431	6463	CA8547	6586	PA5039
6329	CA6391	6464	CA8612	6588	PA5002
6330	CA7691	6465	CA8613	6589	CA7476SY
6331	CA8094	6466	CAK7687	6591	CA7478
6332	CA11565	6470	CA8535	6592	CA7480SY
6333	CA2565SY	6471	CA8536SY	6593	CA7480
6338	CA7430	6472	CA8606	6594	CA6317
6339	CA7737	6473	CA8225	6595	CA7484SY
6340	CA9277	6474	CA7487	6596	CA3863
6343	CA6629	6475	CA7487SY	6600	CA7465
6346	CA6920SY	6476	CA7482	6600	CA8891
6349	CA7738	6477	CA7482SY	6601	CA7685
6350	CA5042	6478	CA7486SY	6603	CA4327
6353	CA8932	6479	CA7486	6605	CA7495
6357	CA5070	6483	CA10984	6607	CA7484
6358	CA8040	6484	CA8269	6608	CA6481
6360	CAK5052S	6485	CA1585	6609	CA6481
6363	CA5070	6486	CA6653SY	6613	CAK7082
6365	CA7461	6489	CA9246	6616	CA546
6366	CA2598	6490	CA9246SY	6619	CA7203
6367	CA2520	6492	CA11510	6620	CA1592
6368	CAK7493	6492	CA9741	6620	CA7218
6369	CA8575	6493	CA9379	6623	CA7113
6370	CA218	6494	CA7109SY	6624	CA3863
6372	CA6909	6496	CA7088	6626	CA8029
6375	CA258SY	6499	CA10493	6628	CA7140SY
6376	CA7470SY	6502	CA7670	6629	CA233SY
6383	CA8099	6503	CA3916	6630	CA572
6387	CAK6910	6503	TGA3916	6631	CA7203SY
6388	CA7764	6504	CA11835	6634	CA6817
6389	CAK253	6506	CA6696	6635	CA7689
6390	CA7614	6507	CA10768	6637	CA6818
6391	CAK7241	6510	CA7459	6640	CA8029SY
6393	CAK4353	6511	CA224SY	6646	CA9115
6394	CAK253	6512	CA6687	6647	CA9250
6395	CA8033	6513	CA10034	6648	CA8925
6396	CAK4353	6515	CA7111	6649	CA250PLH
6398	CA7600	6516	CA6672SY	6650	CA250PLHD
6400	CA240PLHD	6517	CA1531SY	6651	CA250B
6401	CA240B	6518	CA6631	6652	CA9269
6402	CA6856	6520	CA7685SY	6653	CA9459
6404	CA7680	6522	CA1544SY	6656	PA7214
6405	CA6856	6524	CA6653	6661	CA8859SY
6406	CA8142	6525	CA8248	6662	CA9874
6407	CA7670SY	6526	CAK7109	6663	CA9874SY
6409	CA7217SY	6527	CA7448	6664	CA8466
6410	CA7679SY	6530	CA1588	6665	CA8229
6411	CA7478SY	6531	CA1588SY	6671	CA11831
6416	CA7774	6533	CA6504	6672	CA9269SY
6416	TGA7774	6534	CA4262SY	6673	CA9360
6417	CA7438	6535	CA7394	6673	TGA9360
6418	CA8039	6536	CA6696	6673	XGA9360
6418	TGA8039	6537	CAK7687	6675	CA3864
6418	XGA8039	6538	CA7687SY	6677	CA9053
6678	CA8755A	6678	TGA8755A	6678	XGA8755A
6678	XGA8755A	6679	CA6857	6679	CA6857
6689	PA11629	6689	CA5044	6689	CA5044
6692	CA5044	6692	CA4691	6692	CA4691
6694	CA2546	6694	CA2546	6694	CA2546
6701	CA9244	6701	CA9244	6701	CA9244
6702	CA9244SY	6702	CA9244	6702	CA9244
6703	CA7444	6703	CA7444	6703	CA7444
6712	CA6324	6712	CA6324	6712	CA6324
6713	CA3989	6713	CA3989	6713	CA3989
6715	CA7696SY	6715	CA7696SY	6715	CA7696SY
6719	CA6665	6719	CA6665	6719	CA6665
6721	CA6927	6721	CA6927	6721	CA6927
6722	CA6324	6722	CA6324	6722	CA6324
6723	CA3989	6723	CA3989	6723	CA3989
6724	CA6927SY	6724	CA6927SY	6724	CA6927SY
6725	CA5036	6725	CA5036	6725	CA5036
6726	CA592	6726	CA592	6726	CA592
6727	CA11597	6727	CA11597	6727	CA11597
6728	CA9400	6728	CA9400	6728	CA9400
6728	TGA9400	6728	TGA9400	6728	TGA9400
6733	CA4752	6733	CA4752	6733	CA4752
6737	CA7447	6737	CA7447	6737	CA7447
6739	CA6905SY	6739	CA6905SY	6739	CA6905SY
6742	CA7476	6742	CA7476	6742	CA7476
6744	CA8193	6744	CA8193	6744	CA8193
6745	CA7466	6745	CA7466	6745	CA7466
6746	CA8492	6746	CA8492	6746	CA8492
6748	CA8130	6748	CA8130	6748	CA8130
6749	CA6684	6749	CA6684	6749	CA6684
6750	CA7237	6750	CA7237	6750	CA7237
6754	CA11608	6754	CA11608	6754	CA11608
6755	CA6855	6755	CA6855	6755	CA6855
6757	CA8699	6757	CA8699	6757	CA8699
6759	CA8129	6759	CA8129	6759	CA8129
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6774	CA11515	6774	CA11515	6774	CA11515
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6775	CA2555SY	6775	CA2555SY	6775	CA2555SY
6776	CA8244	6776	CA8244	6776	CA8244
6778	CA6925SY	6778	CA6925SY	6778	CA6925SY
6783	CA6905	6783	CA6905	6783	CA6905
6784	CA8594	6784	CA8594	6784	CA8594
6791	CA11295	6791	CA11295	6791	CA11295
6792	CA11295SY	6792	CA11295SY	6792	CA11295SY
6794	CA6649SY	6794	CA6649SY	6794	CA6649SY
6795	CA2527	6795	CA2527	6795	CA2527
6796	CA1505	6796	CA1505	6796	CA1505
6797	CA8295	6797	CA8295	6797	CA8295
6799	CA8768	6799	CA8768	6799	CA8768
6800	CA6325	6800	CA6325	6800	CA6325
6804	CA9687	6804	CA9687	6804	CA9687
6807	CA10162	6807	CA10162	6807	CA10162
6810	CA6925	6810	CA6925	6810	CA6925
6814	CA5056	6814	CA5056	6814	CA5056
6815	CA7490SY	6815	CA7490SY	6815	CA7490SY
6818	CA9002	6818	CA9002	6818	CA9002
6827	CA6649	6827	CA6649	6827	CA6649
6828	CA3933	6828	CA3933	6828	CA3933
6829	CA9002SY	6829	CA9002SY	6829	CA9002SY
6830	CA3990	6830	CA3990	6830	CA3990
6831	CA9564	6831	CA9564	6831	CA9564
6832	CA9600	6832	CA9600	6832	CA9600
6833	CA5030	6833	CA5030	6833	CA5030
6834	CA9482	6834	CA9482	6834	CA9482
6834	XGA9482	6834	XGA9482	6834	XGA9482
6835	CA9912	6835	CA9912	6835	CA9912
6836	CA9003	6836	CA9003	6836	CA9003
6837	CA9003SY	6837	CA9003SY	6837	CA9003SY
6840	CA7698	6840	CA7698	6840	CA7698
6841	CA7697	6841	CA7697	6841	CA7697
6842	CA7727	6842	CA7727	6842	CA7727
6843	CA8180	6843	CA8180	6843	CA8180
6844	CA6926	6844	CA6926	6844	CA6926
6845	CA6645	6845	CA6645	6845	CA6645
6848	CA6622	6848	CA6622	6848	CA6622
6849	CA7177	6849	CA7177	6849	CA7177
6850	CA3770	6850	CA3770	6850	CA3770
6851	CA6623	6851	CA6623	6851	CA6623
6853	CA8494	6853	CA8494	6853	CA8494
6854	CA6319	6854	CA6319	6854	CA6319
6855	CA6319SY	6855	CA6319SY	6855	CA6319SY
6856	CA7699SY	6856	CA7699SY	6856	CA7699SY
6859	CA7460	6859	CA7460	6859	CA7460
6860	CA6326	6860	CA6326	6860	CA6326
6863	CA8231	6863	CA8231	6863	CA8231
6865	CA2588	6865	CA2588	6865	CA2588
6866	CA7699	6866	CA7699	6866	CA7699
6868	CA6918	6868	CA6918	6868	CA6918
6870	CA9346	6870	CA9346	6870	CA9346
6871	CA9346SY	6871	CA9346SY	6871	CA9346SY
6873	CA9681	6873	CA9681	6873	CA9681
6876	CA3913	6876	CA3913	6876	CA3913
6877	CA6511	6877	CA6511	6877	CA6511
6879	CA9662	6879	CA9662	6879	CA9662
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6882	CA6512	6882	CA6512	6882	CA6512
6883	CA11513	6883	CA11513	6883	CA11513
6883	CA3990	6883	CA3990	6883	CA3990
6884	CA6200	6884	CA6200	6884	CA6200
6885	CA3824	6885	CA3824	6885	CA3824
6887	CA9603	6887	CA9603	6887	CA9603
6888	CA9683	6888	CA9683	6888	CA9683
6888	XGA9683	6888	XGA9683	6888	XGA9683
6891	CA7229				

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)	NAPA (cont'd)	NAPA GOLD (cont'd)
7214.....CH8751	7791.....PH9376	9131.....CA9352	9465.....CA10700	100067.....CH11935	
7215.....CH9260	7799.....P11020	9132.....CA9352SY	9466.....CF10548	100164.....CH10855	4797.....CF12001
7220.....P11291	7802.....P7080	9136.....CA10071	9478.....CA11249	100255.....PH10575	4826.....CF11921
7241.....PH8830	7806.....CH10415	9137.....CA11581SY	9480.....CA11053A	100290.....PH12060	4879.....CF10245
7243.....PH8476	7830.....PH9688	9138.....CA11609	9498.....CA10626	200005.....CA11305	4880.....CF11483
7244.....C11590	7840.....C11557	9145.....CA10173	9499.....CA11054	200058.....CA10910	6040.....CA3588
7249.....P11404	7887.....C11837	9146.....CA10347	9500.....CA10993	200085.....CA11895	6040.....TGA3588
7250.....CH10515	7899.....PH2	9147.....CA11539	9504.....CA11063	200096.....CA11877	6102.....PFA3663
7251.....PH9743	7909.....CH10797	9154.....CA10491	9519.....CA10901	200125.....CA11952	6165.....CA352
7259.....PH10808	7997.....CH11018	9155.....CA10163	9522.....CA9959	200127.....CA11942	6239.....CA346
7260.....CH11252	8612.....FT1211	9156.....CA10083	9530.....CA11121	200212.....CA11949	6423.....CA6853
7262.....CH10759	9000.....CA10346	9157.....CA10490	9548.....CA9736SY	200215.....CA11858	6525.....CA2574
7291.....CH10384	9001.....CA10542	9158.....CA10867	9555.....CA11118	200253.....CA11251	6848.....CA6622
7301.....PH3600	9004.....CA10661	9160.....CA11292	9570.....CA10999	200255.....CA11501	6859.....CA7460
7302.....PH9010	9005.....CA10633	9161.....PA11289	9590.....CA11222	200269.....CA11945	7151.....PH10890
7303.....CH9584	9006.....CA10798	9172.....CA10169	9592.....CA10982SY	200271.....CA11943	7204.....CH10160
7311.....CH9549	9007.....PA10179	9172.....XGA10169	9593.....CA11062	200296.....CA11948	7398.....PH10027
7312.....CH9549	9008.....CA10998	9173.....CA10987	9600.....CA10680	200298.....CA11002	7701.....P9264
7313.....CH9549	9009.....CA11042	9175.....CA10191	9604.....CA10997	200301.....CA11941	9005.....CA10633
7314.....CH9549	9010.....CA10343	9181.....CA9504SY	9610.....CA11010	200315.....CA11958	9034.....CA11439
7323.....CH9549	9013.....CA9800	9184.....CA10161	9620.....CA10581	200316.....CA11946	9038.....CA11215
7324.....PH10808	9014.....CA11048	9185.....CA10257	9630.....CA11258	200335.....CA12061	9248.....CF11639
7325.....PH11583	9017.....CA11114	9186.....CA10085	9634.....CA10110	200335.....CA12065	9340.....CA11001
7327.....CH10075	9018.....CA10348	9187.....CA10170	9634.....XGA10110	200337.....CA12066	9360.....CF10937
7329.....CH9690	9020.....CA9711	9191.....CA10539	9636.....CA11229	200339.....CA12061	9366.....CF10436
7330.....CH10632	9022.....CA11206	9192.....CA10118	9640.....CA9894	230013.....CF11663	9375.....CF10208
7339.....P11836	9023.....CA10497	9193.....CA10065	9666.....CA10870	230013.....CF11776	9430.....CA10957
7341.....CH9713	9031.....CA11113	9200.....CA10802	9697.....CA11094	230129.....CF11809	9585.....CF10936
7356.....PH7317	9034.....CA11439	9201.....CA10781	9710.....CA11345SY	230142.....CF12000	9592.....CA10982SY
7360.....CH7505	9040.....CA10467	9204.....CA9544	9711.....CA11345	230155.....CF12151	9756.....CA10957
7370.....CH10949	9041.....CA10468	9208.....CA10994	9714.....CA10579	230178.....CF12002	23016.....CF11810
7382.....PH11605	9043.....CA10522	9210.....CA11053A	9715.....CA10580	230179.....CF11854	100021.....CH11790
7398.....PH10027	9047.....CA11421	9211.....CA11413	9728.....CA10694	230207.....CF12161	100024.....CH11784
7401.....P8604	9048.....CA11109	9214.....CA9680	9730.....CA10990	230319.....CF12058	100025.....CH11217
7404.....P8576	9049.....CA11170	9223.....CA10171	9739.....CA10989	300245.....CS11997	100026.....CH11277
7411.....PH2953A	9050.....CA10886	9223.....XGA10171	9740.....CA10762	550087.....CA11392	100033.....CH11934
7421.....P10969	9051.....CA9565	9224.....CA10551	9746.....CA11257	600013.....PS10971	100067.....CH11935
7422.....PH10871	9052.....CA10084	9225.....CA10234	9756.....CA10957	600123.....P11328	200036.....CA11482
7430.....PH10968	9053.....CA10092	9229.....CA10566	9782.....CA10029SY	600124.....CF11719	200058.....CA10910
7454.....C8453	9054.....CA9875	9230.....CA10885	9783.....CA10029	2100082.....CH10855	200085.....CA11895
7462.....CH11242	9056.....CA10464	9235.....CA10693	9800.....CA10839	PS1358.....PH6017A	200096.....CA11877
7467.....P11778	9057.....CA10349	9240.....CA10996	9802.....CA11115	PS1358.....PH6607	200124.....CA11399
7469.....PH11059	9058.....CA10344	9242.....CA10783	9811.....CA10031	PS7349.....PH6100	224631.....CF11902
7500.....PH6349A	9059.....CA10540	9243.....CA11070	9842.....CA10573		230106.....CF11810
7502.....PH10575	9060.....PFA11028	9247.....CA11259	9843.....CA10256	NAPA GOLD	230192.....CF11966
7512.....CH10066	9063.....CA9600	9249.....CA11510	9846.....CA10217	1268.....PH3519A	500116.....CA7230
7514.....PH6068	9064.....CA10093	9250.....CA10881	9873.....CA10591	1268MP.....PH3519A	
7521.....HPH3690FP	9065.....CA10165	9250.....XGA10881	9876.....CA10330	1435.....C3977	NAPA PROSELECT
7526.....CH10955	9066.....CA10494	9255.....CA10283	9883.....CA10262	1539.....C6969	22013.....CA9778
7526.....TG10955	9067.....CA10192	9262.....PA10336	9883.....TGA10262	1769.....PH3735	22020.....CA160
7530.....PH4386	9069.....CA10088	9270.....CA10720	9883.....XGA10262	1784.....PH3735	22020.....TGA160
7555.....C7555	9070.....CA10470	9288.....CA11227	9886.....CA10270	1784MP.....PH3735	22054.....CA184
7557.....C10795	9071.....CA10494	9290.....CA10882	9888.....CA10675	1792.....PH3335	22073.....CA351
7560.....CH9994	9079.....CA11514	9293.....CA10785	9890.....CA10488	1792MP.....PH3335	22086.....CA9555
7561.....PH10600	9080.....CA11514SY	9301.....CA10604	9894.....CA10685	2073.....CA351	22088.....CA192
7602.....P7534	9082.....PA10188	9320.....CA10741	9897.....CA10887	2139.....CAK532	22088.....TGA192
7603.....P10969	9084.....PA10187	9340.....CA11001	9897.....CA11438	2180.....CAK8192	22095.....CA136
7606.....P7546	9085.....CA10286	9342.....CA11013	9898.....CA10787	2330.....CA10790	22096.....CA3492
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7620XE.....HPH3976AFP	9088.....CA10305	9344.....CA10500	9900.....CA10721	2453.....CA2543	22098.....TGA326
7674.....CH10246	9089.....CA10305SY	9350.....CA10835	9901.....CA10834	2585.....CA309	22101.....CA327
7674.....TG10246	9091.....CA11256	9351.....CF10612	9902.....CA10888	2763.....CA7747	22116.....CA324A
7694.....CH11038	9094.....CA11453	9352.....CF10550	9907.....CA8220	2791.....CA6816	22133.....CA3660
7696.....CH9390	9100.....CA10656	9353.....CF10730	9913.....CA11154	2801.....CA10982	22133.....TGA3660
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7702.....FT1227	9104.....CA10190	9359.....CF10745	9933.....CA10228	2941.....CA2539	22170.....CA3373
7703.....P9520	9104.....XGA10190	9362.....CA10544	9946.....CA11034	3061.....C1125PL	22188.....CA9493
7704.....P8991	9108.....CA10722	9366.....PA10436	9997.....CA10782	3113.....C1125PL	22295.....CA8080
7706.....P10793	9109.....CA10722SY	9367.....CF10733	20012.....CA11949	3233.....G11293	22329.....CA8817
7707.....P10012	9110.....CA10800	9368.....CF11819	22729.....CA9345	3233.....G991	22333.....CA4939
7709.....P11567	9111.....CA11579	9369.....CF10259	22729.....TGA9345	3264.....CG9271	22341.....CA8956
7723.....P11366	9112.....CA9993	9376.....CF10828	24856.....CF11180	3511.....C1125PL	22384.....CA8805
7730.....PH7328	9113.....CA10271	9377.....CF10728	26117.....CA8609	3699.....PS7568	22385.....CA8997
7740.....C9031	9114.....CA10094	9389.....CAK1536	29101.....CF11182	4043.....C9771	22385.....TGA8997
7740XE.....C9031	9115.....CA10014	9390.....CA11041	51424.....C1710	4103.....CF11811	22389.....CA9054
7741.....C9243	9116.....CA10159	9400.....CA10699	51427.....C1710	4211.....CF11966	22389.....TGA9054
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7744XD.....PH9971A	9119.....CA10015	9430.....CA10957	100010.....TG11665	4255.....CF11472	22472.....CA8602
7745.....PH8690	9121.....CA10013	9439.....CA9868	100010.....XG11665	4329.....CF11220	22479.....CA8918
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7746.....PH8691A	9122.....CA10328	9456.....CA10738	100032.....CH10855	4439.....CF11436	22484.....TGA9332
7746XD.....PH8691A	9123.....CA10578	9459.....CA10692	100050.....CH11955	4518.....CF10916	22487.....CA8756
7750.....PH10220	9126.....CA9901	9460.....CA10650	100056.....CH11675	4631.....CF11902	22488.....CA8755A
7777.....PH8488	9127.....CA9901SY	9461.....CA10676	100060.....CH11794	4780.....CF8392A	22488.....TGA8755A

N

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

NISSAN (cont'd)	NISSAN (cont'd)	NISSAN (cont'd)	NISSAN (cont'd)	PARTS MASTER (cont'd)	PARTS MASTER (cont'd)
16546-00H10H...CAK7673	16546-K4046B...CA8183	31728-31X01...FT1158	FL209-05D60...C7723	61794.....PH373	62846.....CA9589
16546-0K300...CAK8192	16546-L3000...CA3245	31728-41X00...FT1124	FL1274-99189...PH4804	62013.....CA9778	62859.....CA10236
16546-0Z000...CA4309	16546-L9010...CAK258	31728-41X01...FT1138	FL403-99008...P7402	62015.....CA8121	62864.....CA9953
16546-0Z000...TGA4309	16546-M5600...CA3553	31728-41X02...FT1124	FL403-99008...P9350	62020.....CA160	62885.....CA9669
16546-0Z000...XGA4309	16546-N4200...CA4303	31728-41X03...FT1138	FL403-29005...P9458	62020.....TGA160	62891.....CA9286
16546-01B00...CA6667	16546-N4210...CA4303	31728-41X03...FT1145	FL546-01D20...CA5070	62039.....CA3497	62907.....CA352
16546-01D20...CA5070	16546-N4294...CA4303	31728-48X00...FT1194	FL6442N...PS6829	62044.....CA305	62972.....CA9409
16546-1HC2A...CA6900	16546-P6910...CA4318	31728-48X01...FT1194	FL6442N...PS8048	62054.....CA184	62987.....BA3706
16546-1HC2A...XGA6900	16546-P8260...CA6309	31728-51X02...FT1124	FL9159-9003...PR3910	62055.....CA148	62989.....BA3707A
16546-1HK0A...CA11215	16546-R9000...CA3245	31728-80L01...FT1215	L6456-Z9007...CA2548	62057.....CA381	62991.....BA24
16546-1HK01...CA11215	16546-S0100...CA352	31728-80X03...FT1151	L6546-Z9014...CA2548	62067.....CA303	62992.....BA3525
16546-1LA0A...CA11002	16546-S0194...CA352	31728-80X04...FT1215	N16546-0K300...CAK8192	62073.....CA351	62993.....BA3631
16546-1P100...CA6849	16546-T9301...CA5070	31728-80X04...FT1044A		62077.....CA3300	62998.....BA357
16546-02N00...CAK253	16546-U6710...CA3497	31728-X8600...FT1092A	PARTS MASTER	62083.....CA189	66006.....CA7417
16546-3J41A...CA6900	16546-V0100...CA4309	31931-H0101...FM2324	2-3621...CA3621	62086.....CA9555	66007.....CA3566
16546-3J410...CA6900	16546-V0100...XGA4309	31931-X0100...FM2324	33052...CG3389	62088.....CA192	66017.....CA7351
16546-3J410...XGA6900	16546-V0110...CA4309	31931-X0101...FM2324	43484...G7333	62088.....TGA192	66017.....TGA7351
16546-3TA0A...CA11450	16546-V0110...TGA4309	31931-X0102...FM2324	61036...PH3980	62095.....CA136	66026.....CA6850
16546-4BA01...CA11858	16546-V0110...XGA4309	31931-X0105...FM2324	61040...PH3387A	62096.....CA3492	66027.....CA6850
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16546-4BA1J...CA11858	16546-Z9004...CA2548	58396-47601...PH2842	61042...PH3506	62098.....TGA326	66035.....CA8221
16546-4BC1A...CA11858	16546-Z9006...CA2548SY	82000-33468...PH10959	61042BP...PH3506FP	62099.....CA325	66036.....CA3647
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16546-7B000...CA7628	16546-Z9025...CA2548	1520929D00...PH9282	61060BP...PH5FP	62113.....CA340A	66040.....TGA3588
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16546-7S000...TGA7440	16546-Z9100...CA9250	5221706532...P9407	61068...PH16	62116.....TGA160	66043.....CA4939
16546-7S000...XGA7440	16565-12G00...BA7010	AF54M-ED00J...CA10234	61068BP...PH16FP	62133.....CA3660	66044.....CA6900
16546-15M00...CA4303	16565-77A10...BA7009	AF54M-ED00J-NW...CA10234	61069...PH8873FP	62133.....TGA3660	66046.....CA3681
16546-17B00...CA6900	16565-W8800...BA7102	AY100-NS009...PH3569	61069...PH8873FP	62136.....CA4303	66048.....CA3637
16546-17B00...XGA6900	21915-95000...PR3304	AY100-NS010...PH3569	61085...PH16	62141.....CA3425	66051.....CA7365
16546-30P00...CA6900	21915-99003...PR3910	AY120-NS022...CA6900	61085BP...PH16FP	62156.....CA9402	66051.....TGA7365
16546-30P00...XGA6900	21915-99003-2...PR3910	AY120-NS022...XGA6900	61088...PH2870A	62164.....CA9525	66057.....CA7142
16546-51H10...CAK8192	27274-7J125...CF10555	AY680-NS001...CF10743	61145...CH6848	62170.....CA3373	66058.....CA6821
16546-51H10B...CAK8192	27274-7J160...CF10555	AY681-NS001...CF10743	61160...CH5320	62177.....CA8014	66064.....CA6807
16546-60U00...CA6849	27274-9CHOA...CF10553	B727A-79925...CF10140	61186...CH8213	62181.....CA8760	66077.....CA3901
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16546-70J10...XGA4309	27277-1GK0A...CF10550	B7200-0W010...CF10555	61223...CH8081	62295.....CA7651	66081.....CA8205
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16546-73C00...XGA6900	27277-3JC1A...CF11776	B7200-3S500...CF11180	61228...PH5618	62333.....CA4939	66083.....CA7167
16546-73C01...CA6900	27277-3JC1B...CF11776	B7200-3Y000...CF10554	61231...PH2995	62341.....CA3103	66084.....CA3814
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16546-16800...CA352	27277-EL00A...CF10545	BF208-05D02...PH43	61355...PH16	62479.....CA8918	66111.....CA4309
16546-18000...CA353	27277-EN000...CF10550	BF208-29D00...P9280	61356...PH7317	62484.....CA9332	66116.....CA4309
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16546-75000...TGA7440	27277-JM01A...CF10550	BF209-Z5008...PH11751	61372...PH2	62525.....CA8095	66120.....CA3559
16546-75000...XGA7440	27277-VP00A...CF10388	BF403-99013...P9350	61372BP...PH2FP	62551.....CA9392	66123.....CA3373
16546-76000...CA3245	27277-VP01A...CF10140	BF546Z9009...CA5021	61374...PH46	62564.....CA8911	66126.....CA5058
16546-95015...CA2548	27277-VR00A...CF10553	BF546Z9100...CA9250	61378...CH7732	62572.....CA8958	66126.....TGA5058
16546-96071...CA5021	27277-VS00A...CF10550	BF546-Z9100...CA9250	61381...PH3950	62612.....CA9898	66128.....CA5057
16546-96072...CA5021SY	27277-VS20A...CF10140	BF20829D00...P9280	61391...PH3614	62725.....CA9401	66132.....CA3717
16546-AR000...CA6849	27277-VX01A...CF10743	BF20929D00...PH9282	61392...PH3531	62725.....TGA9401	66133.....CA3660
16546-D1100...CA4346	27298-7B000...CF10563	BF40399013...P9350	61393...PH2870A	62725.....XGA9401	66133.....TGA3660
16546-D6200...CA9002	27298-7S600...CF10388	D6546-01D20...CA5070	61394...PH4967	62728.....CA9113	66134.....CA5056
16546-EA000...CA10254	27298-ZR00A...CF10388	D6546-Z9006...CA2548SY	61394BP...PH4967FP	62729.....CA9345	66134.....TGA5056
16546-ED000...CA10234	27299-5Z000...CF11172	D6546-Z9007...CA2548	61396...PH4967	62729.....TGA9345	66138.....CA3903
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16546-ET000...CA10346	27891-1FE0A...CF11177	D6546-Z9100...CA9250	61516...PH3600FP	62797.....CA8766	66144.....CA3914
16546-ET00A...CA10346	27891-3DF0A...CF11177	FL201-Z9007...PH3545	61521...PH16	62799.....CA9435	66146.....CA4830
16546-FJ170...CA9550S	27891-3SG0A...CF11177	FL201-Z9008...P7700	61522...PH3675	62800.....CA9806	66147.....CA4778
16546-GE20A...CA9550S	27891-EC00A...CF10545	FL201-Z9009...PH8910	61522BP...PH3675FP	62825.....CA8922	66148.....CA6558
16546-JA00A...CA10349	27891-EL00A...CF10545	FL201-Z9010...PH3545	61607...PH3976A	62831.....CA9902	66152.....CA6334
16546-JA00B...CA10349	27891-EL000A...CF10545	FL201-Z9011...P7700	61626...PH3985	62834.....CA10086	66153.....CA6479
16546-JF00A...CA10995	31725-L1000...PH2951	FL208-05D01...PH43	61630...CH3970	62839.....CA10022	66153.....TGA6479
16546-JG30A...CA6900	31728-01X09...FT1069A	FL208-Z9006...PH7496	61734...PH3786	62843.....CA9838	66156.....CA6541
16546-JG30A...XGA6900	31728-01X10...FT1113A	FL208-Z9007...PH7496	61734BP...PH3786FP	62844.....CA10013	66158.....CA6333
16546-JK20A...CA10544	31728-21X02...FT1151	FL209-01D20...PH7500	61742...PH3766	62844.....XGA10013	66159.....CA6625

Cross reference

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PARTS MASTER (cont'd)	PARTS MASTER (cont'd)	PARTS MASTER (cont'd)	PARTS MASTER (cont'd)	PARTS MASTER (cont'd)	PARTS MASTER (cont'd)						
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66165	CA352	66678	XGA8755A	67210	CH8530	69172	CA10169	73031	G1	73268	CG3862
66171	CA6367	66699	CA8747	67211	CH8278	69172	XGA10169	73031	G4164	73271	CG20
66174	CA6366	66728	CA9400	67250	CH10515	69175	CA10191	73032	G12	73272	G6574
66174	TGA6366	66728	TGA9400	67262	CH10759	69180	CA9525	73032	G2	73274	G3743
66179	CA3924	66799	CA7620	67302	PH9010	69185	CA10257	73033	G15	73275	G4715
66180	CA3902	66802	CA9361	67303	CH9584	69186	CA10085	73035	G6495	73276	G3831
66186	CA6376	66803	CA8760	67311	CH9549	69187	CA10170	73040	G3583	73277	G3746
66195	CA8069	66804	CA9687	67312	CH9549	69191	CA10539	73044	CG3388	73279	G3746
66203	CA6304	66814	CA5056	67314	CH9549	69192	CA10118	73045	G23	73280	G6679
66213	CA7440	66814	TGA5056	67327	CH10075	69200	CA10802	73046	G22A	73282	G6397
66213	TGA7440	66831	CA9564	67341	CH9713	69201	CA10781	73048	CG3389	73283	G6397
66213	XGA7440	66832	CA9600	67356	PH6607	69223	CA10171	73049	G3428A	73284	G6677
66215	CA8208	66834	CA9482	67356	PH7317	69223	XGA10171	73050	CG13	73285	G6826
66220	CA3549	66834	XGA9482	67462	CH11242	69225	CA10234	73051	CG3388	73286	G6827
66229	CA6544	66873	CA9681	67502	PH10575	69230	CA10885	73052	CG3389	73288	G6553
66234	CA3924	66879	CA9662	67512	CH10066	69235	CA10693	73053	CG3389	73289	G6895
66240	CA6545	66887	CA9603	67526	CH10955	69247	CA11259	73053	G3359	73290	G7146
66242	CA5125	66888	CA9683	67526	TG10955	69250	CA10881	73054	G3499	73291	G3745
66244	CA6395	66888	XGA9683	67530	PH4386	69250	XGA10881	73054	G4165	73292	G6896
66246	CA7017	66902	CA9492	67561	PH10600	69288	CA11227	73063	P3500	73293	G7092
66253	CA8243	66902	TGA9492	67620	PH3976A	69293	CA10785	73067	G4169	73294	G6674
66253	TGA8243	66902	XGA9492	67674	CH10246	69310	CA10677	73069	G3704	73295	G7146
66253	XGA8243	66914	CA9997	67674	TG10246	69320	CA10741	73079	G3769	73296	G3850
66255	CA3501	66914	XGA9997	67712	PH9715	69344	CA10500	73081	G3596	73297	G7296
66264	CA6362	66916	CA10254	67806	CH10415	69350	CA10835	73082	G3724	73298	G6676
66271	CA7630	66917	CA6626	67830	PH9688	69360	CA9435	73084	G4166	73300	G7596
66272	CA7640	66924	CA9944	67899	PH2	69362	CA10544	73085	G4191	73301	G7416
66273	CA5466	66935	CA10242	69000	CA10346	69400	CA10699	73086	G3587	73302	G9279
66288	CA7417	66935	TGA10242	69001	CA10542	69429	CA10466	73087	G4143	73308	G7396
66289	CA7730	66935	XGA10242	69004	CA10661	69430	CA10755	73089	G3703	73310	G7393
66293	CA7640	66938	CA10253	69005	CA10633	69430	CA10957	73093	G3692	73311	G7315
66301	CA7598	66950	BA6661	69009	CA11042	69430	XGA10755	73095	G3606	73312	G6842
66302	CA7597	66951	BA7349	69010	CA10343	69450	CA11116	73097	G3802A	73316	G6561
66302	TGA7597	66952	BA7347	69012	CA9997	69460	CA10650	73099	G7428	73318	G7248
66302	XGA7597	66954	BA7010	69013	CA9800	69461	CA10676	73100	G9370	73319	G6680
66303	CA7420	66957	BA6659	69014	CA11048	69475	CA10690	73103	G6571	73320	G3897
66306	CA5466	66962	BA6675	69016	CA10516	69480	CA11053A	73121	P3594	73321	G6567
66316	CA3914	66963	BA7011	69017	CA11114	69498	CA10626	73123	P3710	73322	G6936
66318	CA8162	66964	BA6662	69018	CA10348	69530	CA11121	73124	P4102A	73323	G6563
66320	CA5350	66966	BA7619	69020	CA9711	69590	CA11222	73127	G7404	73324	G6412
66322	CA9359	66967	BA7188	69022	CA11206	69604	CA10997	73128	PS4886	73324	G6566
66327	CA7431	66968	BA6902	69023	CA10497	69610	CA11010	73129	G9344	73325	G7398
66339	CA7737	66969	BA7102	69031	CA11113	69630	CA11258	73135	G3747	73326	G6537
66340	CA9277	66970	BA7100	69038	CA11215	69634	CA10110	73136	P3940A	73328	G6535
66349	CA7738	66972	BA8112	69040	CA10467	69634	XGA10110	73136	P3940AFP	73328	G6536
66358	CA8040	66975	CA9895	69041	CA10468	69670	CA11500	73138	PS4922	73329	G6897
66388	CA7764	66977	BA7756	69042	CA10013	69727	CA10465	73149	P6444	73330	G6534
66390	CA7614	66986	BA6314	69042	XGA10013	69727	XGA10465	73150	G5982	73331	G6535
66398	CA7600	66988	BA3812	69043	CA10522	69728	CA10694	73152	P6445	73332	G6452
66406	CA8142	67002	PH6607	69049	CA11170	69730	CA10990	73153	G3736	73335	G9279
66416	CA7774	67021	CH8712	69051	CA9565	69737	CA11050	73156	G3747	73346	G8190
66416	TGA7774	67029	CH10515	69052	CA10084	69739	CA10989	73161	G3829	73347	G8190
66417	CA7438	67033	CH8806	69053	CA10092	69746	CA11257	73162	G3969	73349	CS8323
66418	CA8039	67038	CH9301	69056	CA10464	69750	CA11476	73183	G7740	73349A	CS8323
66418	TGA8039	67041	CH10295	69057	CA10349	69756	CA10957	73190	G6507	73359	G6419
66418	XGA8039	67045	CA10344	69058	CA10344	69760	CA11477	73193	G6348	73376	PS7358
66419	CA8141	67047	CH9972	69063	CA9600	69825	CA10694	73195	P6503	73379	PS6628
66425	CA7432	67050	CH10855	69064	CA10093	69843	CA10256	73198	G7143	73384	P3376
66428	CA7365	67055	PH7317	69065	CA10165	69883	CA10262	73200	G3843	73386	PS3720
66428	TGA7365	67059	CH11060	69067	CA10192	69883	TGA10262	73201	G4917	73387	G6459
66440	CA8038	67060	PH10060	69069	CA10088	69883	XGA10262	73202	G3840	73395	P3726
66440	TGA8038	67061	CH9999	69070	CA10470	69886	CA10270	73203	G4773	73402	PS7749
66443	CA8133	67062	CH10323	69073	CA11450	69888	CA10675	73204	G4774	73424	G9343
66444	CA8475	67064	CH10358	69085	CA10286	69890	CA10488	73205	G3841	73434	G9343
66442	CA8548	67078	CH8481	69086	CA10233	69893	CA10616	73206	G3842	73453	G7418
66463	CA8601	67079	CH9447	69102	CA10115	69894	CA10685	73213	G6451	73454	G6344
66465	CA8613	67082	CH9018	69104	CA10190	69901	CA10834	73214	G3875	73455	G7295
66472	CA8606	67083	CH9461	69104	XGA10190	69907	CA8220	73217	PS6554A	73455	G7397
66493	CA9379	67083	TG9461	69113	CA10271	69926	CA9054	73221	G6442	73456	G6430
66503	CA3916	67090	CH8765	69114	CA10094	69926	TGA9054	73223	G6476	73457	G6474
66503	TGA3916	67092	PH9688	69115	CA10014	69926	XGA9054	73224	PS6416	73460	G6343
66573	CA9269	67099	PH8873	69116	CA10159	69933	CA10228	73227	G9279	73461	G5603
66646	CA9115	67099BP	PH8873FP	69117	CA9969	73001	G1	73228	G8078	73463	G3895
66653	CA9459	67145	PH4386	69119	CA10015	73007	P6446	73229	G8160	73467	PS4836
66659	CA7774	67151	PH10890	69120	CA10359	73008	G3713	73233	G11293	73469	G6437
66659	TGA7774	67173	CH10158	69123	CA10578	73008	G3745	73233	G991	73470	G6405
66673	CA9360	67175	CH10530	69143	CA10522	73011	G4164	73236	G8967	73471	G6457
66673	TGA9360	67186	CH9911	69145	CA10173	73019	G3427	73238	G3831	73472	P8043
66673	XGA9360	67186	TG9911	69146	CA10347	73021	G4167	73243	G10166	73474	G6440
66674	CA8970	67187	CH9954	69155	CA10163	73022	G7404	73257	G7649	73475	G6439
66677	CA9053	67202	PH9100	69156	CA10083	73023	G4777	73265	G6901	73477	G4177
66678	CA8755A	67203	CH9641	69157	CA10490	73024	G4776	73266	CG3790	73478	G3694

Cross reference

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PARTS MASTER (cont'd)	PARTS MASTER (cont'd)	PARTS MASTER (cont'd)	PARTS MASTER (cont'd)	PARTS PLUS (cont'd)	PARTS PLUS (cont'd)						
73479	G6436	81064	PH9688	88951	FT1121A	94877	CF8249A	AF293	TGA4309	AF1615	TGA8039
73480	G6431	87101	P6646	88952	FT1047A	94879	CF10245	AF293	XGA4309	AF1615	XGA8039
73481	G3727	87701	P9264	88955	FT1167A	94881	CF11171	AF299	CA3373	AF1630	CA7365
73482	G3870	88365	PH6607	88956	FT1073B	94882	CF10361	AF300	CA3660	AF1630	TGA7365
73483	G3728	88601	FT1193	88957	FT1088A	94883	CF10132	AF300	TGA3660	AF1658	CA8243
73484	G7333	88602	FT1151	88959	FT1070A	94884	CF9465A	AF302	CA4303	AF1658	TGA8243
73485	G3775	88603	FT1191A	88960	FT1077	94893	CF10562	AF305	CA305	AF1658	XGA8243
73486	G3641	88604	FT1194	88962	FT1076	94894	CF8769A	AF306	CA3445	AF1683	CA8997
73487	G6348	88605	FT1162	88965	FT1119A	94897	CF8813A	AF307	CA2740	AF1683	TGA8997
73487P	G6348	88607	FT1217B	88966	FT1115B	94900	CF10139	AF329	CA327	AF1688	CA8969
73489	G6612	88608	FT1203A	88967	FT1131A	94901	CF10138	AF332	CA325	AF1695	CA9332
73490	G3941	88609	FT1186	88968	FT1130A	94902	CF10559	AF341	CA2621	AF1695	TGA9332
73491	G6462	88610	FT1185A	88969	FT1150	94904	CF9336	AF341	CA3552	AF1696	CA9055
73494	G6453	88611	FT1166	88977	FT1104A	94905	CF10157	AF348	CA326	AF1744	CA9563
73496	G4927	88612	FT1211	88978	FT1124	94907	CF10372	AF348	CA5034	AF1754	CA9687
73497	G6469	88613	FT1206A	88980	FT1084A	94909	CF10364	AF348	TGA326	AF2014	CA9345
73502	G7194	88614	FT1169A	88983	FT1149	99360	CF10937	AF351	CA3874	AF2014	TGA9345
73502	G7765	88616	FT1197	88993	FT1133A	99366	CF10436	AF351	CA6395	AF3096	CA10626
73508	G3737	88701	FT1110A	88994	FT1169A	99375	CF10208	AF358	CA4830	AF3216	CA9564
73509	PS7149	88705	FT1065A	88995	FT1123	CA10015	CA10015	AF359	CA4939	AF3245	CA9600
73510	G7735	88707	FT1039A	88996	FT1158	WA610008	CA11431	AF360	CA4778	AF3587	CA9402
73517	CS7715A	88804	FT1141A	88997	FT1153	WA610036	CA11482	AF372	CA5125	AF3588	CA8817
73518	CS8629A	88805	FT1083A	94211	CF11966	WA610048	CA11480	AF415	CA6376	AF3590	CA9401
73521	G5870	88815	FT1164A	94313	CF10729	WA610058	CA10910	AF574	CA381	AF3590	TGA9401
73523	G9041	88822	FT1073B	94473	CF8644A	WA610095	CA11456	AF584	CA2719B	AF3590	XGA9401
73526	G8711	88822	FT1160A	94475	CF10731	WA610096	CA11877	AF584	CA3300	AF3595	CA9482
73538	G8615	88837	FT1129A	94475	CF11925	WA610127	CA11942	AF600	CA4828	AF3595	XGA9482
73550	G8228	88840	FT1115B	94478	CF9594A	WA610212	CA11949	AF601	CA3597	AF5190	CA10957
73551	G8123	88841	FT1087B	94480	CF11181	WA610215	CA11858	AF602	CA3559	AF7816	CA6690
73553	G8075	88842	FT1161A	94482	CF10218	WA610254	CA11251	AF604	CA4325	AF7825	CA6850
73554	G7770	88843	FT1223A	94483	CF10285	WA610255	CA11501	AF608	CA4831	AF7826	CA6828
73555	G7771	88846	FT1222	94488	CF10285	WA610256	CA11959	AF611	CA3814	AF7828	CA6807
73556	G6435	88847	FT1217B	94489	CF10373	WA610261	CA10997	AF633	CA568	AF7832	CA7167
73557	G7147	88875	FT1143A	94518	CF10916	WA610268	CA11876	AF640	CA3424	AF7835	CA7098
73558	G6827	88876	FT1170	94577	CF10285	WA610269	CA11945	AF641	CA3425	AF7836	CA7094
73559	G7599	88877	FT1144A	94631	CF11902	WA610271	CA11943	AF697	CA3492	AF7841	CA7351
73561	G7769	88878	FT1021A	94682	CF10744	WA610296	CA11948	AF697	CA3492HD	AF7841	TGA7351
73563	G7731	88881	FT1020A	94683	CF10553	WA610301	CA11941	AF728	CA3637	AF7842	CA7174
73565	G612	88883	FT1017A	94684	CF10709	WA610315	CA11958	AF734	CA3536	AF7843	CA7344
73566	G3713	88884	FT1105A	94685	CF10546	WL610001	PH11462	AF735	CA3537	AF7845	CA7440
73567	G8016	88886	FT1048A	94687	CF10370	WL610010	CH11665	AF736	CA3523	AF7845	TGA7440
73568	G6570	88887	FT1063A	94689	CF10730	WL610024	CH11784	AF753	CA3549	AF7845	XGA7440
73569	G8008	88888	FT1142	94765	CF10368	WL610050	CH11955	AF773	CA3588	AF7854	CA7365
73571	G8116	88889	FT1050A	94772	CF8045A	WL610056	CH11675	AF773	TGA3588	AF7854	TGA7365
73571	G8211	88890	FT1034A	94773	CF8109A	WL610060	CH11794	AF785	CA3647	AF7857	CA7628
73572	G8122	88891	FT1113A	94774	CF8110A	WL610082	CH10855	AF785	TGA3647	AF7858	CA7426
73573	G7744	88892	FT1051B	94777	CF8327A	WL610164	CH10855	AF826	CA3681	AF7859	CA7417
73574	G7744	88894	FT1033B	94780	CF8392A	WL610255	PH10575	AF875	CA3903	AF7859	CA8067
73575	G8086	88895	FT1172	94780	CF8921A	WL610290	PH12060	AF905	CA3924	AF7862	CA7414
73576	G7610	88896	FT1057C	94783	CF5972A	AF917	CA3914	AF917	CA3914	AF7863	CA7421
73577	G7609	88897	FT1074A	94806	CF8467A	PARTS PLUS		AF918	CA3915	AF7863	CA8609
73578	G8211	88899	FT1062A	94807	CF8921A	AF4	CA160	AF925	CA3902	AF7863	TGA7421
73579	G8219	88902	FT1077	94808	CF9118A	AF4	CA3187	AF971	CA3717	AF7864	CA7417
73580	G8279	88904	FT1146A	94809	CF10558	AF4	TGA160	AF974	CA3916	AF7864	CA8067
73581	G8207	88906	FT1138	94811	CF8327A	AF16	BA24	AF974	TGA3916	AF7865	CA8010
73585	CS8941	88909	FT1044A	94812	CF8804A	AF50A	CA324A	AF1031	CA3660	AF7867	CA7626
73590	G8216	88910	FT1045A	94813	CF8804A	AF52	CA303	AF1031	TGA3660	AF7867	TGA7626
73591	G9796	88912	FT1061	94814	CF10560	AF52	CA3529	AF1032A	CA5056	AF7873	CA7598
73594	G3829	88914	FT1160A	94815	CF10134	AF56	BA3631	AF1032A	TGA5056	AF7874	CA7730
73595	G8018	88915	FT1066A	94816	CF10137	AF74A	CA340A	AF1042	CA5057	AF7877	CA3901
73596	G7736	88916	FT1071A	94817	CF10135	AF85	BA3707A	AF1043	CA5058	AF7877	TGA3901
73597	G5982	88917	FT1134	94818	CF8718A	AF88	BA24	AF1043	TGA5058	AF7877	XGA3901
73598	G8534	88920	FT1025A	94821	CF8714A	AF89	BA3525	AF1046	CA6366	AF7878	CA7640
73599	CS9667A	88921	FT1058A	94822	CF8644A	AF92	CA353	AF1046	TGA6366	AF7879	CA7432
73600	CS9864	88923	FT1027A	94823	CF10554	AF97	CA351	AF1048	CA6367	AF7880	CA7420
73619	PS5896	88926	FT1024A	94826	CF11921	AF109	CA2709A	AF1061	CA6555	AF7882	CA7774
73622	G7194	88927	FT1028A	94827	CF10830	AF109	CA2778	AF1096	CA6479	AF7882	TGA7774
73631	G8532	88929	FT1037A	94853	CF11171	AF109	CA352	AF1096	CA8754	AF7884	CA7651
73639	G7767	88930	FT1038A	94854	CF10388	AF132	CA189	AF1096	TGA6479	AF7884	CA8080
73652	G8757	88933	FT1035A	94855	CF11172	AF135	CA3497	AF1096	TGA8754	AF7892	CA5466
73653	G7768	88934	FT1122A	94856	CF11180	AF141	CA3621	AF1111	CA6625	AF7908	CA8040
73667	G9795	88935	FT1042A	94857	CF10140	AF142	CA3566	AF1129	CA6626	AF7910	CA8205
73686	G6678	88936	FT1102A	94864	CF9597A	AF146	CA146	AF1135	CA7017	AF7911	CA8069
73687	G7629	88937	FT1055A	94865	CF9119A	AF148	CA148	AF1279	CA8221	AF7913	CA7764
73689	G7739	88939	FT1056A	94866	CF10368	AF178	CA192	AF1300	CA8038	AF7917	CA8606
73734	G9272	88940	FT1059A	94866	CF10560	AF178	TGA192	AF1300	TGA8038	AF7919	CA8133
73735	G8758	88942	FT1072A	94867	CF8717A	AF184	CA184	AF1518	CA8755A	AF7920	CA8475
73749	G10698	88943	FT1068A	94869	CF10371	AF212	CA136	AF1518	TGA8755A	AF7935	CA8602
73750	G8415	88944	FT1069A	94871	CF10374	AF234	CA6333	AF1518	XGA8755A	AF7938	CA8918
73810	PS9059B	88945	FT1099A	94872	CF10141	AF241	CA6541	AF1519	CA8756	AF7946	CA8805
73811	P3767	88946	FT1112A	94873	CF10133	AF252	CA6362	AF1612	CA7738	AF7954	CA9286
73899A	CS9667A	88948	FT1092A	94874	CF8391A	AF261	CA3490	AF1613	CA7737	AF7958	CA8760
76300	CS9864	88950	FT1087B	94875	CF10132	AF293	CA4309	AF1615	CA8039	AF7958	CA9481

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PARTS PLUS (cont'd)	PARTS PLUS (cont'd)	PARTS PLUS (cont'd)	PENNZOIL (cont'd)	PENNZOIL (cont'd)	PENNZOIL (cont'd)
AF7964.....CA9115	G2917.....G4167	P1072.....CH3970	PZ-37.....PH9715	PZA-126.....CA3717	PZA-199.....CA7420
AF7965.....CA9113	G2934.....G3746	P2129.....CH8765	PZ-38.....PH4386	PZA-128.....CA381	PZA-200.....CA7432
AF7975.....CA8747	G2947.....G3747	P2224.....CH8806	PZ-39.....PH4967	PZA-130.....CA3501	PZA-201.....CA7438
AF7981.....CA9053	G2954.....G6436	P3040.....CH9461	PZ-40.....CH2965A	PZA-131.....CA3681	PZA-202.....CA7628
AF7984.....CA9054	G2955.....G6431	P3040.....TG9461	PZ-41A.....PH8212	PZA-132.....CA3621	PZA-203.....CA7640
AF7984.....TGA9054	G2956.....G6343	P3244.....CH9018	PZ-42.....PH2	PZA-133.....CA4828	PZA-204.....CA8037
AF7984.....XGA9054	G2963.....G6344	P8170.....CH8081	PZ-43.....CH7329	PZA-134.....CA3814	PZA-206.....CA8039
AF7991.....CA9359	G2964.....G6457	PH1A.....PH3381	PZ-44.....CH2930	PZA-135.....CA3924	PZA-206.....TGA8039
AF9010.....CA9360	G2972.....G4917	PH1A.....PH8A	PZ-45.....PH5	PZA-136.....CA3903	PZA-206.....XGA8039
AF9010.....TGA9360	G2974.....G6462	PH24.....PH11	PZ-47.....PH3976A	PZA-137.....CA3916	PZA-207.....CA8142
AF9010.....XGA9360	G2975.....G6691	PH24.....PH25	PZ-48.....PH3506	PZA-137.....TGA3916	PZA-208.....CA8243
AF9911.....CA11482	G2977.....G6405	PH25.....PH30	PZ-49.....PH3786	PZA-138.....CA5058	PZA-208.....TGA8243
CAF4879.....CF10245	G2987.....G3737	PH44.....PH3506	PZ-51.....PH8316	PZA-138.....TGA5058	PZA-208.....XGA8243
CAF4880.....CF11483	G2991.....G3713	PH47.....PH3387A	PZ-52.....PH8873	PZA-139.....CA5056	PZA-210.....CA8141
CAF5128.....CF10916	G6303.....G6674	PH51A.....PH3980	PZ-53.....CH6848	PZA-139.....TGA5056	PZA-211.....CA7142
CAF5245.....CF8392A	G6324.....G6680	PH59.....PH3675	PZ-54.....CH6847	PZA-140.....CA4303	PZA-212.....CA7614
CAF5532.....CF10937	G6328.....G4715	PH59.....TG3675	PZ-55.....CH8765	PZA-141.....CA133	PZA-213.....CA8010
CAF5576.....CF11925	G6333.....G6398	PH253.....PH16	PZ-56.....CH8806	PZA-142.....CA6366	PZA-214.....CA8040
CAF5659.....CF11921	G6336.....G7146	PH253.....PH2844	PZ-57.....PH5618	PZA-142.....TGA6366	PZA-215.....CA7617
CAF5760C.....CF10208	G6340.....G7143	PH253.....PH43	PZ-58.....CH9018	PZA-143.....CA4958	PZA-216.....CA7626
CAF5762C.....CF11902	G6341.....G6612	PH253.....PH7	PZ-59.....PH9100	PZA-144.....CA4325	PZA-216.....TGA7626
CAF6174.....CF11920	G6345.....G6901	PH253.....PH8994	PZ-60.....CH8481	PZA-145.....CA5057	PZA-217.....CA8221
CAF6500.....CF11922	G6346.....G6826	PH400.....PH3600	PZ-61.....CH8158	PZA-146.....CA6367	PZA-218.....CA7738
G1.....G12	G6347.....G7150	PH454.....PH8873	PZ-62.....CH8712	PZA-147.....CA6306	PZA-219.....CA7764
G1.....G8174	G6351.....G5237	PH561.....PH2825	PZ-63.....CH8081	PZA-148.....CA3902	PZA-220.....CA8067
G5/16.....G12	G6353.....G6827	PH561.....PH2870A	PZ-64.....CH8530	PZA-149.....CA3915	PZA-221.....CA7600
G6.....CG20	G6353.....G7367	PH561.....PH4681	PZ-65.....PH8994	PZA-150.....CA3901	PZA-222.....CA4365
G16.....G22A	G6361.....G7019	PH820.....PH2	PZ-103.....PH373	PZA-150.....TGA3901	PZA-223.....CA7630
G22.....CG13	G6361.....G9279	PH1218.....PH5	PZ-104.....PH7328	PZA-150.....XGA3901	PZA-224.....CA7737
G145.....G3641	G6365.....G7248	PH2005.....PH8316	PZ-105.....PH3766	PZA-151.....CA6305	PZA-225.....CA6664
G180.....G3359	G6367.....G3850	PH2008.....PH5618	PZ-106.....PH3950	PZA-152.....CA6304	PZA-226.....CA8127
G242.....G4166	G6368.....G7766	PH2702.....PH8212	PZ-108.....PH5343	PZA-153.....CA4309	PZA-227.....CA8205
G243.....G4143	G6368.....G8164	PH2801.....PH2977A	PZ-109.....PH7317	PZA-153.....TGA4309	PZA-228.....CA5595
G247.....G3587	G6371.....G7194	PH2801.....PH3985	PZ-159.....CH9641	PZA-153.....XGA4309	PZA-229.....CA7369
G341.....G4191	G6378.....G7596	PH2808.....PH3593A	PZ-161.....CH9972	PZA-154.....CA4521	PZA-230.....CA6370
G342.....G4774	G6379.....G6570	PH2808.....PH9688	PZ-165.....CH10158	PZA-155.....CA6626	PZA-231.....CA6478
G343.....G3840	G6381.....G7428	PH2815.....PH2815	PZ-167.....PH10060	PZA-156.....CA4383	PZA-232.....CA7620
G344.....G3941	G6384.....G7393	PH2815.....PH3569	PZ-173.....PH10575	PZA-157.....CA6541	PZA-233.....CA8133
G454.....G3515	G6387.....G7404	PH2816.....PH3816	PZ-177.....PH10890	PZA-158.....CA6625	PZA-234.....CA7775
G470.....CG3388	G6389.....G7416	PH2816.....PH46	PZ-185.....CH11784	PZA-159.....CA6333	PZA-235.....CA8475
G471.....CG3389	G6393.....G7399	PH2817.....PH3531	PZ-191.....CH10160	PZA-160.....CA6334	PZA-236.....CA8606
G472.....G3583	G6394.....G7744	PH2827.....PH3682	PZA-1.....CA184	PZA-161.....CA5125	PZA-237.....CA8755A
G473.....G3428A	G6394.....G7745	PH2835.....PH3614	PZA-3.....CA148	PZA-162.....CA6479	PZA-237.....TGA8755A
G474.....G3499	G6398.....G7612	PH2835.....PH7575	PZA-4.....CA189	PZA-162.....TGA6479	PZA-237.....XGA8755A
G474.....G6410	G6511.....G7599	PH2835.....PH966B	PZA-7.....CA160	PZA-163.....CA6555	PZA-238.....CA7431
G475.....G3596	G6530.....G7609	PH2840.....PH2951	PZA-7.....TGA160	PZA-164.....CA6545	PZA-240.....CA8602
G477.....G3895	G6530.....G9272	PH2840.....PH4386	PZA-10.....CA324A	PZA-165.....CA4778	PZA-241.....CA8805
G478.....G3606	G6531.....G7610	PH2840.....PH4967	PZA-11.....CA326	PZA-166.....CA6362	PZA-242.....CA8969
G481.....G3727	G6531.....G9272	PH2856A.....PH3950	PZA-11.....TGA326	PZA-167.....CA4830	PZA-243.....CA8754
G483.....G3728	G6532.....G7760	PH2867.....PH5343	PZA-12.....CA136	PZA-168.....CA6395	PZA-243.....TGA8754
G484.....G6465	G6538.....G5603	PH2867.....PH6607	PZA-15.....CA327	PZA-169.....CA4939	PZA-244.....CA8997
G484.....G6553	G6540.....G8008	PH2867.....PH7317	PZA-16.....CA351	PZA-170.....CA4938	PZA-244.....TGA8997
G485.....G6563	G6563.....G8086	PH2869.....PH3593A	PZA-17.....CA303	PZA-171.....CA4940	PZA-245.....CA8269
G486.....G6566	G6574.....G8228	PH2876.....TG6607	PZA-19.....CA192	PZA-172.....CA6807	PZA-246.....CA8162
G489.....G6567	G6584.....G8534	PH2903.....PH2849A	PZA-19.....TGA192	PZA-173.....CA7017	PZA-247.....CA8547
G490.....G6535	G6585.....G8532	PH2903.....PH3593A	PZA-20.....CA3536	PZA-174.....CA7098	PZA-248.....CA9113
G490.....G6536	G6586.....G8615	PH2904.....PH7328	PZA-21.....CA3537	PZA-175.....CA7094	PZA-249.....CA8121
G496.....G7092	G6590.....G8711		PZA-23.....CA340A	PZA-176.....CA6937	PZA-250.....CA8918
G499.....G6534	G6591.....G5982	PENNZOIL	PZA-24.....CA352	PZA-177.....CA6690	PZA-251.....CA8548
G562.....G6348	G6593.....G8018	HPZ-177.....PH10890	PZA-25.....CA353	PZA-178.....CA6828	PZA-252.....CA7651
G572.....G6677	G6595.....G8967	PZ-1.....PH8A	PZA-26.....CA7597	PZA-179.....CA7351	PZA-252.....CA8080
G573.....G6613	G6597.....G7740	PZ-2.....PH25	PZA-26.....TGA7597	PZA-179.....TGA7351	PZA-253.....CA8760
G578.....G7315	G6630.....PS5896	PZ-3.....PH30	PZA-26.....XGA7597	PZA-180.....CA7365	PZA-254.....CA8766
G580.....G7333	L1261F.....CS8941	PZ-7.....PH43	PZA-27.....CA7598	PZA-180.....TGA7365	PZA-255.....CA9269
G645.....G8219	LAF1617.....CA7438	PZ-8.....PH3639	PZA-28.....CA8038	PZA-181.....CA5466	PZA-257.....CA9054
G752.....G6426	LAF1646.....CA9516	PZ-9A.....PH3387A	PZA-28.....TGA8038	PZA-182.....CA6376	PZA-257.....TGA9054
G800.....G3802A	LAF1680.....CA8925	PZ-12.....PH2870A	PZA-102.....CA3424	PZA-183.....CA6558	PZA-257.....XGA9054
G803.....G4775	LAF5980.....CA9589	PZ-18A.....PH3531	PZA-103.....CA3425	PZA-184.....CA7167	PZA-258.....CA9286
G840.....G3769	LAF9096.....CA9400	PZ-19.....PH3600	PZA-104.....CA3597	PZA-185.....CA6619	PZA-259.....CA8911
G855.....CG3862	LAF9096.....TGA9400	PZ-21.....PH3614	PZA-105.....CA3523	PZA-186.....CA7440	PZA-260.....CA9400
G991.....G11293	LFF3581.....PS7749	PZ-22.....PH3569	PZA-106.....CA3549	PZA-186.....TGA7440	PZA-260.....TGA9400
G991.....G991	LFF5824B.....PS8132	PZ-26.....PH2951	PZA-108.....CA3588	PZA-186.....XGA7440	PZA-261.....CA5350
G1010.....G10166	LFF8736.....PS9059B	PZ-27.....PH3682	PZA-108.....TGA3588	PZA-187.....CA7730	PZA-262.....CA9053
G1036.....G9343	LFP780.....PH3976A	PZ-28.....PH3675	PZA-109.....CA3647	PZA-188.....CA7774	PZA-263.....CA9360
G1039.....G9795	LFP2051.....PH10890	PZ-28.....PH9837	PZA-109.....TGA3647	PZA-188.....TGA7774	PZA-263.....TGA9360
G1055.....G8415	LFP2286.....HPH3786FP	PZ-29.....PH3980	PZA-110.....CA2740	PZA-189.....CA3717	PZA-263.....XGA9360
G1056.....G8414	LFP2286.....PH3786	PZ-30.....PH3985	PZA-112.....CA352	PZA-190.....CA7414	PZA-264.....CA8747
G1059.....G9796	LFP2999.....PH9100	PZ-31.....CH3970	PZA-115.....CA3373	PZA-191.....CA7426	PZA-265.....CA8956
G2900.....G3842	LP2017.....CH9549	PZ-33.....PH3593A	PZA-117.....CA3660	PZA-192.....CA7174	PZA-265.....CA9513
G2903.....G6476	P837.....CH8712	PZ-33.....PH9688	PZA-119.....TGA3660	PZA-193.....CA6850	PZA-266.....CA8970
G2904.....G6469	P856.....CH8530	PZ-34.....PH16	PZA-120.....CA3490	PZA-194.....CA2719B	PZA-267.....CA9359
G2906.....G3875	P966.....CH10160	PZ-35.....PH4681	PZA-123.....CA3559	PZA-195.....CA3300	PZA-268.....CA9332
G2908.....G3829	P967.....CH9972	PZ-37.....PH6607	PZA-124.....CA3566	PZA-196.....CA3914	PZA-268.....TGA9332
				PZA-197.....CA7344	PZA-269.....CA9345

Cross reference

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PA-459CA9681	PA-550CA10115	PO-148CH8157	AFP-67CA192	DF4692PS6554A	PA4356CA6305
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PA-461CA8715	PA-578CA10957	PO-151CH8871	AFP-74CA136	DF5299PS7408A	PA4372CA3901
PA-462CA9687	PA-581CA11170	PO-153CH9447	AFP-83-1CA324A	DF5888K10489A	PA4372TGA3901
PA-463CA8966	PA-598CA11215	PO-154CH9461	AFP-84CA305	DF6097CS10145	PA4372XGA3901
PA-464CA9806	PA-613CA11450	PO-154TG9461	AFP-89CA328	DF6303PS10265	PA4375CA6362
PA-465CA9516	PC-1CF8392A	PO-157CH9584	AFP-90CA303	DF6304PS10265	PA4378CA6366
PA-466CA9689	PC-21CF11483	PO-158CH9955	AFP-91CA326	DF6305PS10265	PA4378TGA6366
PA-467CA9565	PC-66CCF10937	PO-159CH9641	AFP-91TGA326	DF6806CS11037	PA4379CA6367
PA-468CA9762	PC-69CF10245	PO-160CH8087	AFP-92CA327	DF7358PS7358	PA4409CA6545
PA-469CA9778	PC84CF11921	PO-161CH9972	AFP-93CA325	DF8323CS8323	PA4467CA4940
PA-470CA10988	PC-84CF11921	PO-162CH9911	AFP-99-1CA340A	DF8629CCS8629A	PA4468CA3874
PA-471CA9912	PC-107CF10245	PO-162TG9911	AFP-103CA352	DF8941CS10145	PA4470CA6308
PA-472CA9409	PC119CF11920	PO-163CH10075	AFP-113CA351	DF9292CS8629A	PA4471CA4383
PA-473CA9895	PC-119CF11920	PO-164CH9999	AFP-124CA3300	DF9864CS9864	PA4475CA4568
PA-474CA9944	PHP5532CF10937	PO-165CH10158	AFP-129CA3424	MG123CH6069	PA4479CA6479
PA-475CA9838	PO-1PH8A	PO-167PH10060	AFP-131CA3425	MG123CH6070	PA4479TGA6479
PA-476CA9948	PO-2PH25	PO-170CH9549	AFP-3137CA3536	PA4CA160	PA4487CA6333
PA-477CA9563	PO-3PH30	PO-177PH10890	AFP-3138CA3537	PA4TGA160	PA4490CA6541
PA-478CA10014	PO-7PH43	PO-185CH11784	AFP-3149CA3523	PA7CA4303	PA4600CA6544
PA-479CA10094	PO-9APH3387A	PO-189CH11794	AFP-3192CA3559	PA16CA2740	PA4601CA5125
PA-480CA10092	PO-12PH2870A	PO-191CH10160	AFP-3193CA3597	PA45CA184	PA4613CA6376
PA-481CA10013	PO-18APH3531		AFP-3195CA3588	PA52CA146	PA4622CA9711
PA-481XGA10013	PO-19PH3600		AFP-3195TGA3588	PA57CA148	PA4625CA6558
PA-482CA9798	PO-21PH3614	1109A4PH10959	AFP-3474CA3681	PA59CA189	PA4626CA6619
PA-483CA10163	PO-22PH3569	1109A5PH10959	AFP-4343CA5056	PA67CA192	PA4632CA6555
PA-484CA9902	PO-26PH2591	1109X3CH10066	AFP-4343TGA5056	PA67TGA192	PA4633CA6626
PA-485CA10169	PO-27PH3682	1109Z1CH10066	AFP-4378CA6366	PA68CA133	PA4636CA6625
PA-485XGA10169	PO-28PH3675	110913PH2846B	AFP-4378TGA6366	PA70CA4303	PA4642CA6937
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PA-488CA10086	PO-31CH3970	110943PH2846B	BE-87BA24	PA91TGA326	PA4648CA6828
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PA-502CA10170	PO-35PH4681	110959PH2846B	FCA-15CA3490	PA113CA351	PA4669CA6850
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PA-504CA10192	PO-37PH9715	110975PH3985	FCA-1697CA3660	PA124CA2719B	PA4675XGA6900
PA-505CA10118	PO-38PH4386	110982PH3985	FCA-1697TGA3660	PA831CA324A	PA4679CA6867
PA-506CA10088	PO-39PH4967	110982TG3985	OF-11PH11	PA1149CA3373	PA4680CA6807
PA-507CA10165	PO-40CH2965A	110982XG3985	OF-52PH3980	PA2923CA3501	PA4688CA9898
PA-508CA10190	PO-41APH8212	110986PH3985	OF101PH5964	PA3137CA3536	PA4690CA7351
PA-508XGA10190	PO-42PH2	110987PH2849A	OF-101PH7	PA3138CA3537	PA4690CA9953
PA-509CA10015	PO-43CH7329	144408CA6820	OF-102PH8A	PA3149CA3523	PA4690TGA7351
PA-510CA10159	PO-44CH2930	156703G1	OF-103PH16	PA3181CA3492	PA4711CA10193
PA-511CA10242	PO-45PH5	156703G2	OF-104PH43	PA3192CA3559	PA4712CA7365
PA-511TGA10242	PO-48PH3506	156711G3747	OF-106PH5	PA3195CA3588	PA4712TGA7365
PA-511XGA10242	PO-49PH3786	156712G3744	OF-107PH3950	PA3195TGA3588	PA4715CA7142
PA-512CA10193	PO-51PH8316	156713G3829	OF-108PH3682	PA3196CA568	PA4717CA7167
PA-513CA10083	PO-52PH8873	190608C1191A	OF-109PH2844	PA3380CA3647	PA4720CA7344
PA-514CA10084	PO-53CH6848	190612C4163	OF-109PH43	PA3380TGA3647	PA4721CA7417
PA-515CA10173	PO-54CH6847	190614C4163	OF-110PH2849A	PA3384CA3549	PA4722CA5466
PA-517CA10262	PO-55CH8765	160997380CA10910	OF-111PH3569	PA3398CA3566	PA4727CA7440
PA-517TGA10262	PO-56CH8806	9809532380CF11719	OF-111PH8A	PA3436CA4365	PA4727TGA7440
PA-517XGA10262	PO-57PH5618		OF-112PH3950	PA3465CA3660	PA4727XGA7440
PA-518CA10171	PO-58CH9018		OF-114PH25	PA3465TGA3660	PA4729CA10543
PA-518XGA10171	PO-59PH9100		OF-115PH30	PA3466CA4828	PA4731CA7421
PA-519CA10228	PO-60CH8481	AF-749CA4303	OF-119PH2865A	PA3467CA4325	PA4731TGA7421
PA-520CA10191	PO-61CH8158	AF-905CA3924	OF-121PH2951	PA3472CA3717	PA4799CA7174
PA-521CA9054	PO-62CH8712	AF-974CA3916	OF-123PH2870A	PA3474CA3681	PA4807CA6849
PA-521TGA9054	PO-63CH8081	AF-974TGA3916	OF-125PH3531	PA3542CA376	PA4808CA7224
PA-521XGA9054	PO-64CH8530	AF-2719CA2719B	OF-131PH3675	PA3558CA4576	PA4809CA7284
PA-522CA9969	PO-65PH8994	AF-3080CA3445	OF-132PH3387A	PA3590CA3916	PA4819CA7414
PA-523CA9898	PO-104PH7328	AF-3353CA3622	OF-133PH2825	PA3590TGA3916	PA4826CA7666
PA-524CA10071	PO-105PH3766	AF-3380CA3647	OF-133PH3639	PA3591CA3814	PA4831CA7628
PA-525CA10271	PO-106PH3950	AF-3380TGA3647	OF-143PH3600	PA3592CA5058	PA4832CA7426
PA-526CA10346	PO-108PH5343	AF-3384CA3549	OF-144PH3980	PA3592TGA5058	PA4838CA7620
PA-529CA10115	PO-109PH7317	AF-3472CA3717	OF-161PH3614	PA3593CA5057	PA4839CA7630
PA-531CA10544	PO-121PH2815	AF-3566CA3566	OF-289PH3985	PA4272CA4320	PA4852CA3914
PA-532CA10344	PO-122PH2842	AF-3592CA5058	OF-4458PH3593A	PA4278CA4309	PA4855CA7600
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PA-534CA10347	PO-127PH2995	AF-3593CA5057		PA4278XGA4309	PA4859CA7737
PA-540CA10467	PO-130PH3816	AF-3814CA3814		PA4297CA4778	PA4862CA5436
PA-541CA10110	PO-133CH4536	AF-4326CA133		PA4299CA4830	PA4866CA9513
PA-541XGA10110	PO-134CH4797	AF-4828CA4828		PA4326CA133	PA4869CA7617
PA-542CA10539	PO-136CH5320	AFP-4CA160		PA4327CA4958	PA4873CA7420
PA-543CA10544	PO-137CH6351	AFP-4TGA160		PA4342CA3902	PA4877CA7730
PA-545CA10468	PO-139PH6583	AFP-24CA353		PA4343CA5056	PA4878CA8039
PA-546CA10233	PO-142CH6846	AFP-45CA184		PA4343TGA5056	PA4878TGA8039
PA-547CA9953	PO-143PH6941	AFP-52CA146		PA4346CA3903	PA4878XGA8039
PA-548CA10470	PO-144CH7073	AFP-57CA148		PA4347CA3924	PA4879CA7774
PA-549CA10466	PO-147CH7732	AFP-59CA189		PA4355CA6304	PA4879TGA7774

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PREMIUM GUARD (cont'd)	PREMIUM GUARD (cont'd)	PREMIUM GUARD (cont'd)	PREMIUM GUARD (cont'd)	PREMIUM GUARD (cont'd)	PREMIUM GUARD (cont'd)
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PA4880XGA7597	PA5395CA9392	PA5585CA9600	PA5796CA10464	PA6201CA11227	PC5480CF9119A
PA4881CA7598	PA5396CA10516	PA5587CA10064	PA5798CA10347	PA6202CA11215	PC5484CF10368
PA4882CA8010	PA5396CA9054	PA5588CA9902	PA5799CA10343	PA6271CA11482	PC5490CF10141
PA4883CA8127	PA5396TGA9054	PA5589CA9798	PA5800CA10494	PA6272CA11480	PC5491CF10133
PA4886CA7626	PA5396XGA9054	PA5591CA7597	PA5801CA10286	PA6273CA11222	PC5494CF9597A
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PA5042CA7438	PA5400CA9269	PA5592CA9997	PA5804CA10257	PA6276CA11413	PC5506CF8726A
PA5043CA7614	PA5403CA9361	PA5592XGA9997	PA5814CA10676	PA6277CA11469	PC5508CF8718A
PA5047CA7640	PA5405CA9053	PA5594CA6626	PA5816CA10540	PA6279CA11251	PC5509CF10369
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PA5049CA5595	PA5410CA9367	PA5601CA10083	PA5820CA10115	PA6281CA10115	PC5516CF10132
PA5050CA7605	PA5414CA8817	PA5602CA10084	PA5822CA10466	PA6282CA11476	PC5518CF10562
PA5051CA7755	PA5418CA9332	PA5603CA10014	PA5823CA10330	PA6283CA11477	PC5519CF10134
PA5065CA8033	PA5418TGA9332	PA5604CA10093	PA5824CA10544	PA6306CA10359	PC5520CF5972A
PA5076CA7775	PA5420CA8970	PA5616CA10566	PA5826CA10256	PA6308CA10468	PC5526CF10561
PA5077CA7669	PA5421CA9277	PA5620CA10022	PA5828CA9565	PA6309CA10467	PC5527CF10360
PA5078CA8094	PA5431CA9492	PA5625CA10163	PA5833CA10539	PA6310CA9600	PC5530CF10140
PA5089CA8205	PA5431TGA9492	PA5626CA10328	PA5841CA10616	PA6312CA10578	PC5532CF10937
PA5090CA8038	PA5431XGA9492	PA5629CA10581	PA5880CA10626	PA6313CA10110	PC5549CF10157
PA5090TGA8038	PA5432CA9360	PA5631CA10572	PA5883CA10785	PA6313XGA10110	PC5571CF11279
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PA5150CA7764	PA5434CA9555	PA5642CA10262	PA5900CA11118	PA7698CA8071	PC5600CF11922
PA5155CA8142	PA5435CA9402	PA5642TGA10262	PA5907CA10781	PA7859CA8169	PC5621CF10375
PA5156CA7336	PA5440CA9073	PA5642XGA10262	PA6050CA10869	PA9906CA11413	PC5623CF11181
PA5192CA8243	PA5441CA8225	PA5647CA10088	PA6052CA10661	PA9907CA11298	PC5624CCF10727
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PA5220CA8052	PA5461CA10522	PA5651XGA10013	PA6062CA10604	PA9918CA11062	PC5661CF10381
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PA5248CA8133	PA5462XGA9401	PA5655CA10190	PA6067CA8141	PC1042CF10553	PC5667CCF10285
PA5249CA8475	PA5463CA9482	PA5655XGA10190	PA6094CA10699	PC1043CF10388	PC5674CF10719
PA5252CA4235	PA5463XGA9482	PA5656CA10015	PA6097CA10065	PC1050CF10729	PC5675CF11171
PA5257CA8547	PA5467CA9708	PA5657CA10233	PA6100CA10720	PC4010CF10383	PC5676CF10361
PA5258CA8548	PA5468CA5056	PA5669CA10234	PA6101CA10839	PC4014CF11667	PC5685CF10548
PA5265CA8606	PA5468TGA5056	PA5670CA10228	PA6102CA10690	PC4068CF11176	PC5760CCF10208
PA5266CA8121	PA5470CA8095	PA5671CA10191	PA6103CA10996	PC4080CF11664	PC5762CCF11902
PA5272CA8269	PA5485CA9400	PA5672CA9054	PA6104CA10798	PC4479CF10743	PC5764CF10553
PA5278CA8613	PA5485TGA9400	PA5672TGA9054	PA6109CA10888	PC4482CF10218	PC5772CCF9785
PA5279CA8612	PA5488CA9471	PA5672XGA9054	PA6114CA10741	PC4485CF10377	PC5838CF11669
PA5290CA7774	PA5489CA9563	PA5673CA10271	PA6116CA10755	PC4524CF10549	PC5840CF10435
PA5290TGA7774	PA5496CA9588	PA5686CA9663	PA6116CA10957	PC4579CF11671	PC5844CF10934
PA5291CA8925	PA5497CA9459	PA5693CA9680	PA6116XGA10755	PC4600CF10776	PC5862CF10734
PA5301CA8956	PA5499CA8760	PA5696CA10491	PA6119CA10885	PC4682CF10744	PC5864CF10550
PA5303CA6690	PA5503CA9564	PA5697CA10270	PA6120CA10834	PC4684CF10709	PC5871CF11173
PA5303CA8209	PA5507CA9600	PA5698CA10159	PA6121CA10516	PC4725CF10900	PC5872CF10383
PA5304CA8601	PA5512CA9589	PA5699CA10242	PA6122CA10835	PC4753CF10732	PC5875CF10745
PA5305CA8918	PA5513CA9603	PA5699TGA10242	PA6123CA10998	PC4757CF10561	PC5876CF10547
PA5306CA8805	PA5517CA9525	PA5699XGA10242	PA6124CA10881	PC4797CF12001	PC5877CF10545
PA5314CA8756	PA5521CA9662	PA5700CA10254	PA6124XGA10881	PC4809CF10558	PC6072CCF10936
PA5322CA8958	PA5525CA9669	PA5701CA10346	PA6130CA10685	PC4855CF11172	PC6079CF10747
PA5323CA8997	PA5528CA9687	PA5703CA10349	PA6131CA10465	PC4856CF11180	PC6080CF11182
PA5323TGA8997	PA5534CA9681	PA5706CA10566	PA6131XGA10465	PC4863CF10555	PC6090CF11672
PA5324CA8969	PA5535CA9516	PA5707CA9969	PA6132CA11001	PC4879CF10245	PC6091CF11639
PA5330CA6479	PA5538CA9565	PA5715CA10787	PA6139CA10999	PC4880CF11483	PC6098CF11672
PA5330TGA6479	PA5539CA5777	PA5715CA11438	PA6140CA10997	PC4902CF10557	PC6099CF11174
PA5352CA8760	PA5540CA6849	PA5716CA10675	PA6144CA9894	PC4908CF11923	PC6115CF10930
PA5353CA9113	PA5546CA10236	PA5775CA10488	PA6145CA10867	PC5128CF10916	PC6127CF10896
PA5358CA8966	PA5552CA10538	PA5779CA10470	PA6146CA11033	PC5245CF8392A	PC6154CCF10775
PA5359CA9286	PA5553CA9762	PA5780CA10344	PA6149CA11114	PC5246CF8327A	PC6174CF11920
PA5363CA9115	PA5554CA9806	PA5781CA10013	PA6150CA11041	PC5384CF8631A	PC6175CF11670
PA5367CA8731	PA5555CA10255	PA5781XGA10013	PA6151CA11170	PC5389CF8921A	PC6176CF11668
PA5368CA8729	PA5556CA9778	PA5783CA9875	PA6152CA10867	PC5402CF8249A	PC6205CCF11663
PA5369CA8730	PA5557CA9912	PA5784CA10786	PA6153CA11042	PC5425CF8762A	PC6286CF11775
PA5370CA8922	PA5560CA9838	PA5785CA10217	PA6163CA10990	PC5426CF8769A	PC7615CF5816A
PA5372CA8747	PA5565CA10162	PA5786CA10677	PA6165CA11050	PC5439CF10135	PC8153CF5972A
PA5373CA8766	PA5566CA9944	PA5787CA10551	PA6168CA11048	PC5447CF10563	PC8165CF8778
PA5375CA8713	PA5567CA10170	PA5788CA10500	PA6171CA11113	PC5450CF8638A	PC8184CF8717A
PA5378CA7640	PA5568CA9895	PA5789CA10497	PA6172CA11010	PC5460CF8645	PC8188CF10139
PA5380CA8720	PA5569CA10071	PA5790CA10882	PA6183CA11109	PC5471CF10136	PC8210CF9336
PA5381CA8295	PA5578CA9683	PA5791CA10721	PA6196CA11256	PC5473CF10560	PC8222CF10138
PA5387CA9441	PA5578XGA9683	PA5792CA10542	PA6197CA11121	PC5475CF8391A	PC8908CF8770A
PA5392CA10493	PA5582CA10094	PA5793CA10495	PA6198CA10762	PC5477CF10382	PC9093CF10747

Cross reference

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PREMIUM GUARD (cont'd)	PREMIUM GUARD (cont'd)	PREMIUM GUARD (cont'd)	PREMIUM GUARD (cont'd)	PRIMEGUARD (cont'd)	PRONTO (cont'd)
PC9262.....PA10336	PF5477.....G7766	PG33.....PH11	PG5692.....CH10415	PCF24103.....CF11811	PA-326.....TGA326
PC9353.....CF10730	PF5486.....G9795	PG49.....PH30	PG5702.....CH10295	PFF9910.....G11293	PA-351.....CA351
PC9359.....CF10745	PF5487.....G10698	PG64.....PH2825	PG5830.....CH10066	PFF9910.....G991	PA-352.....CA352
PC9366.....CF10436	PF5500.....G8861A	PG81.....PH10968	PG5839.....CH10246	PFF9910.....G11293	PA-353.....CA353
PC9369.....CF10259	PF5501.....G9370	PG84.....CH2965A	PG5843.....CH10632	PFF9910.....G991	PA-381.....CA381
PC9374.....CF10103	PF5502.....G8414	PG85.....CH3970	PG5848.....CH10515	PFF9910.....G991	PA-568.....CA568
PC9374C.....CF10369	PF5523.....G9796	PG111.....PH3387A	PG5848A.....CH10515	PG6128.....PH10890	PA-2740.....CA2740
PC9376.....CF10828	PF5529.....G9272	PG123.....PH3675	PG5895.....PH10600	POF1A.....PH8A	PA-3181.....CA3492
PF1.....G2S	PF5574.....G10166	PG183.....PH3816	PG5904.....CH11007	POF33.....PH25	PA-3195.....CA3588
PF3/7.....G15	PF5577.....G9344	PG193.....PH3816	PG6127.....CH10855	POF49.....PH30	PA-3195.....TGA3588
PF5.....G3559	PF5603.....G5603	PG195.....PH3600	PG6128.....PH10890	POF111.....PH3387A	PA-3300.....CA3300
PF21.....CG13	PF5617.....G7739	PG241.....PH3614	PG6135.....CH10955	POF195.....PH3600	PA-3373.....CA3373
PF24.....G3515	PF5618.....G11296	PG252.....PH2825	PG6160.....CH11252	POF241.....PH3614	PA-3380.....CA3647
PF28.....G3428A	PF5627.....G8415	PG257.....PH2815	PG6161.....PH3387A	POF252.....PH2870A	PA-3380.....TGA3647
PF30.....G3499	PF5768.....G10902	PG288.....PH3766	PG6162.....CH9713	POF288.....PH3766	PA-3424.....CA3424
PF35.....G3596	PF5870.....G5870	PG291.....PH3531	PG6288.....CH10759	POF2222.....PH10060	PA-3425.....CA3425
PF126.....CG3862	PF5982.....G5982	PG1010C.....CH10295	PG6289.....CH11246	POF2500.....PH10060	PA-3441.....CA3660
PF131.....G22A	PF6341.....G6612	PG2167.....PH10968	PG6291.....PH11462	POF3786.....PH3786	PA-3441.....TGA3660
PF163.....G4774	PF6343.....G6343	PG2222.....PH10660	PG6293.....CH11242	POF4006.....PH3506	PA-3465.....CA3660
PF247.....G3875	PF6345.....G6407	PG2500.....PB50	PG6296.....CH11665	POF4011.....PH3980	PA-3465.....TGA3660
PF252.....G3840	PF6397.....G6397	PG2500.....PH10575	PG6311.....CH10358	POF4457.....PH3682	PA-3490.....CA3490
PF265.....G4715	PF6435.....G6435	PG2821A.....PH2951	PG7019.....PH7328	POF4459.....PH2825	PA-3492.....CA3492
PF280.....G3842	PF6437.....G6437	PG4006.....PH3506	PG7212.....CH8157	POF4459.....PH9688	PA-3492.....CA3492HD
PF359.....P6444	PF6451.....G6451	PG4011.....PH3980	PG7662.....PH2849A	POF4476.....PH4967	PA-3492.....CA3492HD
PF941.....PS4886	PF6457.....G6457	PG4457.....PH3682	PG8113.....CH9461	POF4610.....PH7317	PA-3523.....CA3523
PF1117.....G3583	PF6469.....G6469	PG4459.....PH3593A	PG8113.....TG9461	POF4612.....PH6607	PA-3525.....BA3525
PF3160.....G6431	PF6507.....G6507	PG4460.....PH3593A	PG8154.....CH11955	POF4615.....PH9715	PA-3536.....CA3536
PF3162.....G6436	PF6534.....G6534	PG4466.....PH2825	PG8812.....CH5320	POF4631.....PH5	PA-3537.....CA3537
PF3165.....G3870	PF6536.....G6536	PG4476.....PH2951	PG9904EX.....CH11060	POF4651.....PH2	PA-3549.....CA3549
PF3168.....G6476	PF6537.....G6537	PG4477.....PH2951	PG9925EX.....CH11665	POF4670.....PH16	PA-3559.....CA3559
PF3170.....G4775	PF6566.....G6566	PG4484.....PH8212	PL1/3.....G1	POF4872.....PH3786	PA-3566.....CA3566
PF3177.....G6398	PF6613.....G6613	PG4610.....PH5343	PL3/7.....G3	POF5195.....PH16	PA-3588.....CA3588
PF3190.....G3895	PF6674.....G6674	PG4612.....PH6607	POF6287.....CH10759	POF5230.....PH8316	PA-3588.....TGA3588
PF3191.....G3747	PF6677.....G6677	PG4615.....PH5343	POF6288.....CH11246	POF5274.....CH8765	PA-3590.....CA3916
PF3641.....G3641	PF6678.....G6678	PG4619.....PH3985		POF5288.....PH3675	PA-3590.....TGA3916
PF3692.....G3692	PF6680.....G6680	PG4620.....PH6607		POF5313.....PH30	PA-3592.....CA5058
PF3727.....G3727	PF6691.....G6691	PG4622.....PH6607	PRIMEGUARD	POF5335.....PH3976A	PA-3592.....TGA5058
PF3728.....G3728	PF6826.....G6826	PG4650.....PH2	PAF91.....CA326	POF5399.....PH9100	PA-3597.....CA3597
PF3744.....G3744	PF6827.....G6827	PG4670.....PH10968	PAF3162.....CA11877	POF5436.....CH9018	PA3621.....CA3621
PF3746.....G3746	PF6895.....G6895	PG4756.....CH6847	PAF4278.....CA4309	POF5505.....CH9641	PA-3621.....CA3621
PF3802.....G3802A	PF6896.....G6896	PG4757.....CH6848	PAF4343.....CA5056	POF5581.....CH9911	PA-3647.....CA3647
PF3829.....G3829	PF6901.....G6901	PG4758.....CH7073	PAF4372.....CA3901	POF5581.....CH9954	PA-3647.....TGA3647
PF3831.....G3831	PF7092.....G7092	PG4798.....CH7732	PAF4479.....CA6479	POF5598.....CH10160	PA-3681.....CA3681
PF3841.....G3841	PF7143.....G7143	PG4872.....PH3786	PAF4690.....CA9953	POF5608.....CH9972	PA-3814.....CA3814
PF3850.....G3850	PF7146.....G7146	PG5126.....CH7338	PAF4727.....CA7440	POF5609.....CH10158	PA-3828.....CA6828
PF4191.....G4191	PF7150.....G7150	PG5194.....HP1	PAF4878.....CA8039	POF5610.....CH9999	PA-3901.....CA3901
PF4611.....G6563	PF7295.....G7295	PG5230.....PH8316	PAF4880.....CA7597	POF5839.....CH10246	PA-3901.....TGA3901
PF4617.....G6567	PF7296.....G7296	PG5234.....CH9911	PAF5314HD.....CA8755A	POF6128.....PH10890	PA-3901.....XGA3901
PF4641.....G3737	PF7315.....G7315	PG5247.....CH8081	PAF5323.....CA8997	POF6135.....CH10955	PA-3902.....CA3902
PF4662.....G6553	PF7333.....G7333	PG5250.....CH8158	PAF5396.....CA9054	POF6311.....CH10358	PA-3903.....CA3903
PF4664.....G7612	PF7355.....G6841	PG5251.....CH8087	PAF5400.....CA9269	POF8157.....CH11794	PA-3916.....CA3916
PF4672.....G6348	PF7355.....G7355	PG5274.....CH8765	PAF5418.....CA9332	POF8161.....CH11784	PA-3916.....TGA3916
PF4687.....G6612	PF7393.....G7393	PG5276.....CH8481	PAF5432.....CA9360	POF8191.....CH11784	PA-3924.....CA3924
PF4702.....G7333	PF7396.....G7396	PG5280.....CH8213	PAF5433.....CA9345		PA-4278.....CA4309
PF4705.....G9279	PF7399.....G7399	PG5288.....PH3675	PAF5446.....CA8925	PRONTO	PA-4278.....TGA4309
PF4711.....G3850	PF7428.....G7428	PG5308.....CH8530	PAF5462.....CA9401	PA-4.....CA160	PA-4278.....XGA4309
PF4718.....G7248	PF7596.....G7596	PG5309.....CH8806	PAF5463.....CA9482	PA-4.....TGA160	PA-4303.....CA4303
PF4777.....G4777	PF7599.....G7599	PG5313.....PH30	PAF5592.....CA9997	PA-24.....BA24	PA-4309.....CA4309
PF4789.....G7072	PF7609.....G7609	PG5315.....CH8712	PAF5642.....CA10262	PA-45.....CA184	PA-4309.....TGA4309
PF4816.....G7399	PF7612.....G7612	PG5316.....CH8278	PAF5649.....CA10171	PA-67.....CA192	PA-4309.....XGA4309
PF4817.....G7416	PF7731.....G7760	PG5317.....PH5618	PAF5650.....CA10169	PA-67.....TGA192	PA-4325.....CA4325
PF4825.....G7182	PF7735.....G7735	PG5399.....PH9100	PAF5655.....CA10190	PA-91.....CA326	PA-4342.....CA3902
PF4830.....G7194	PF7736.....G7736	PG5401.....PH8994	PAF5699.....CA10242	PA-91.....TGA326	PA-4343.....CA5056
PF4854.....G6574	PF7740.....G7740	PG5436.....CH9018	PAF5703.....CA10349	PA-92.....CA136	PA-4343.....TGA5056
PF5045.....G7744	PF7767.....G7767	PG5465.....CH9584	PCF5245.....CF8392A	PA-92.....CA327	PA-4349.....CA3373
PF5046.....G7744	PF7770.....G7770	PG5476.....CH9447	PCF5439.....CF10135	PA-103.....CA352	PA-4361.....CA4939
PF5057.....G7355	PF7771.....G7771	PG5505.....CH9641	PCF5479.....CF10132	PA-110.....CA353	PA-4372.....CA3901
PF5070.....G7760	PF8008.....G8008	PG5511.....CH9955	PCF5490.....CF10141	PA-113.....CA351	PA-4372.....TGA3901
PF5115.....G8123	PF8016.....G8016	PG5514.....CH9918	PCF5491.....CF10133	PA-124.....CA2719B	PA-4372.....XGA3901
PF5133.....G8086	PF8018.....G8018	PG5515.....CH9549	PCF5516.....CF9846A	PA-133.....CA133	PA-4378.....CA6366
PF5237.....G5237	PF8062.....G8160	PG5526.....CH9549	PCF5519.....CF10134	PA-136.....CA136	PA-4378.....TGA6366
PF5239.....G7610	PF8075.....G8075	PG5545.....CH8158	PCF5530.....CF10140	PA-146.....CA146	PA-4383.....CA4383
PF5256.....G8216	PF8122.....G8122	PG5564.....CH10530	PCF5569.....CF11921	PA-148.....CA148	PA-4468.....CA6395
PF5286.....G8279	PF8164.....G6553	PG5579.....CH9690	PCF5660.....CF10132	PA-160.....CA160	PA-4601.....CA5125
PF5287.....G8207	PF8219.....G8219	PG5581.....CH9911	PCF5667.....CF10132	PA-160.....TGA160	PA-4650.....CA7094
PF5302.....G9041	PF8757.....G8757	PG5598.....CH10160	PCF5676.....CF10361	PA-184.....CA184	PA-4669.....CA6850
PF5354.....G8711	PF8967.....G8967	PG5607.....CH10075	PCF5836.....CF11819	PA-189.....CA189	PA-4675.....CA6900
PF5356.....G8534	PF9158.....G4143	PG5608.....CH9972	PCF5865.....CF10709	PA-192.....CA192	PA-4675.....XGA6900
PF5366.....G8615	PF9160.....G3606	PG5609.....CH10158	PCF5870.....CF10743	PA-192.....TGA192	PA-4680.....CA6807
PF5411.....G8532	PF9279.....G9279	PG5610.....CH9999	PCF5871.....CF11173	PA-303.....CA303	PA-4688.....CA9898
PF5412.....G7740	PF9343.....G9343	PG5641.....CH9024	PCF6178.....CF11483	PA-305.....CA305	PA-4690.....CA7351
PF5422.....G7649	PG1A.....PH3381	PG5646.....CH10323	PCF6179.....CF11819	PA-324A.....CA324A	PA-4690.....TGA7351
PF5455.....G3802A	PG11C.....CH7329	PG5691.....CH11038	PCF10106.....CF11810	PA-325.....CA325	PA-4711.....CA10193
				PA-326.....CA326	PA-4712.....CA7365

Cross reference

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PRONTO (cont'd)	PRONTO (cont'd)	PRONTO (cont'd)	PRONTO (cont'd)	PRONTO (cont'd)	PUREPRO (cont'd)
PA-4712.....CA7417	PA-5403.....CA9361	PA-5799.....CA10343	PC-5667.....CF10132	PO-4619.....PH3985	AF141.....CA3621
PA-4712.....TGA7365	PA-5405.....CA9055	PA-5820.....CA10115	PC-5667.....CF10285	PO-4631.....PH5	AF2807.....CA10786
PA-4716.....CA6690	PA-5414.....CA8817	PA-5822.....CA10466	PC-5674.....CF10719	PO-4651.....PH2	AF3139.....CA10867
PA-4720.....CA7344	PA-5418.....CA9332	PA-5833.....CA10539	PC-5675.....CF11171	PO-4651.....PH3531	AF3139.....CA10989
PA-4722.....CA5466	PA-5418.....TGA9332	PA-6054.....CA10680	PC-5676.....CF10361	PO-4670.....PH16	AF3145.....CA10990
PA-4727.....CA7440	PA-5420.....CA8970	PA-6067.....CA8141	PC-5677.....CF10364	PO-4670.....PH43	AF3148.....CA11049
PA-4727.....TGA7440	PA-5431.....CA9492	PA-6121.....CA10516	PC-5685.....CF10548	PO-4757.....CH6848	AF3611.....CA9800
PA-4727.....XGA7440	PA-5431.....CA9948	PA-6124.....CA10881	PC5760C.....CF10208	PO-4798.....CH7732	AF3612.....CA11048
PA-4731.....CA7421	PA-5431.....TGA9492	PA-6124.....XGA10881	PC5762C.....CF11902	PO-4872.....PH3786	AF3614.....CA11070
PA-4731.....TGA7421	PA-5431.....XGA9492	PA-6308.....CA10468	PC-5862.....CF10734	PO-5247.....CH8081	AF3616.....CA11424
PA-4778.....CA4778	PA-5432.....CA9360	PA-6309.....CA10467	PC-5864.....CF10550	PO-5274.....CH8765	AF3909.....CA10993
PA-4799.....CA7174	PA-5432.....TGA9360	PA-6313.....CA10110	PC-5871.....CF11173	PO-5276.....CH8481	AF3913.....CA10787
PA-4828.....CA4828	PA-5432.....XGA9360	PA-6313.....XGA10110	PC-5876.....CF10547	PO-5280.....CH8213	AF3913.....CA10887
PA-4831.....CA4831	PA-5433.....CA9345	PA-6314.....CA10261	PC-5877.....CF10545	PO-5288.....PH3506	AF3913.....CA11438
PA-4831.....CA7628	PA-5433.....TGA9345	PA-6333.....CA6333	PC-6087.....CF11175	PO-5288.....PH9837	AF3927.....CA10994
PA-4852.....CA3914	PA-5434.....CA9555	PA-6362.....CA6362	PC-6089.....CF10559	PO-5308.....CH8530	AF4004.....CA10257
PA-4873.....CA7420	PA-5446.....CA8925	PA-6366.....CA6366	PC-6099.....CF11174	PO-5309.....CH8806	AF4053.....CA10995
PA-4877.....CA7730	PA-5446.....CA9400	PA-6366.....TGA6366	PC-6154C.....CF10775	PO-5313.....PH30	AF4055.....CA10650
PA-4878.....CA8039	PA-5446.....TGA9400	PA-6367.....CA6367	PC-6156.....CF11183	PO-5313.....PH8873	AF4056.....CA10065
PA-4878.....TGA8039	PA-5456.....CA9493	PA-6376.....CA6376	PC-6157.....CF11819	PO-5315.....CH8712	AF4904.....CA10997
PA-4878.....XGA8039	PA-5462.....CA9401	PA-6395.....CA6395	PC-6205C.....CF11663	PO-5317.....PH5618	AF5192.....CA9894
PA-4879.....CA7774	PA-5462.....TGA9401	PA-6479.....CA6479	PC-8188.....CF10139	PO-5335.....PH3976A	AF5193.....CA11002
PA-4879.....TGA7774	PA-5462.....XGA9401	PA-6479.....TGA6479	PC-8222.....CF10138	PO-5399.....PH9100	AF5196.....CA11042
PA-4880.....CA7597	PA-5463.....CA9482	PA-6541.....CA6541	PC-8906.....CF8110A	PO-5401.....PH8994	AF5198.....CA11050
PA-4880.....TGA7597	PA-5463.....XGA9482	PA-6555.....CA6555	PF5364.....G11293	PO-5436.....CH9018	AF5203.....CA11256
PA-4880.....XGA7597	PA-5499.....CA9481	PA-6625.....CA6625	PF5364.....G991	PO-5465.....CH9584	AF5208.....CA11121
PA-4881.....CA7598	PA-5503.....CA9564	PA-6626.....CA6626	PG-2.....G2	PO-5476.....CH9447	AF5698.....CA11453
PA-4883.....CA8127	PA-5507.....CA9600	PA-6690.....CA6690	PG-13.....CG13	PO-5505.....CH9641	AF5699.....CA11439
PA-4886.....CA7626	PA-5512.....CA9589	PA-6807.....CA6807	PG-22.....G22A	PO-5511.....CH9955	AF6183.....CA11109
PA-4886.....TGA7626	PA-5517.....CA9525	PA-6828.....CA6828	PG-3388.....CG3388	PO-5536.....CH9301	AF7922.....CA11011
PA-4939.....CA4939	PA-5521.....CA9662	PA-7017.....CA7017	PG-3389.....CG3389	PO-5545.....CH8158	C15659.....CF11921
PA-4995.....CA7431	PA-5525.....CA9669	PA-7039.....CA8080	PG-3596.....G3596	PO-5581.....CH9911	C16072.....CF10936
PA-5043.....CA7614	PA-5528.....CA9687	PA-7094.....CA7094	PG-3727.....G3727	PO-5581.....CH9954	C23147.....CF12058
PA-5048.....CA7432	PA-5534.....CA9681	PA-7365.....CA7365	PG-3802.....G3802A	PO-5581.....TG9911	C25245.....CF8392A
PA-5049.....CA5595	PA-5535.....CA9516	PA-7365.....TGA7365	PG-3980.....PH3980	PO5598.....CH10160	C25246.....CF8392A
PA-5056.....CA5056	PA-5553.....CA9762	PC-1033.....CF10554	PO-1A.....PH8A	PO-5608.....CH9972	C25600.....CF11922
PA-5056.....TGA5056	PA-5556.....CA9778	PC-1040.....CF10546	PO-2.....PH2	PO-5609.....CH10158	C25760C.....CF10208
PA-5057.....CA5057	PA-5560.....CA9838	PC-1043.....CF10388	PO-8A.....PH8A	PO-5646.....CH10323	C25878.....CF10245
PA-5058.....CA5058	PA-5566.....CA9944	PC-4068.....CF11176	PO-13.....PH5	PO-5670.....CH10075	C26070C.....CF11919
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Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

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Cross reference

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A35449.....CA9379	A36116.....XGA10755	A42978.....CA1541SY	A45314.....CA8756	A52103.....CA239	A62115.....CA284
A35461.....CA9435	A36120.....CA10834	A43035.....CAK253	A45314.....TGA8755A	A52108.....CA239	A62116.....CA284SY
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Cross reference

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A63181	CA3492	A65351	CA8297SY	A74684	CA2555
A63181	CA3492HD	A65716	CA10675	A74685	CA2541SY
A63190	CA2580SY	A65814	CA10676	A74686	CA7199
A63202	CA2574	A65821	CA10782	A74689	CA6665
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Cross reference

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F10028M.....G3428ADP	F29158M.....G6570	F44781M.....G6573	F50155.....G3745	F54668.....G6827	F55933.....PS9000
F10035.....G3596	F29158M.....G4143DP	F44782.....G6678	F50156.....G4177	F54668.....G7367	F55937.....PS9111
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F10131.....G22A	F29160M.....G3606DP	F44783.....G6681	F50164.....P1106	F54675.....PS6628	F55997.....P4506PL
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F10157.....CG3388	F29163M.....G3724DP	F44788.....G6859	F50218.....PG3349	F54688.....G6896	F56001.....PS9127
F10158.....CG3389	F33141.....G3692	F44788M.....G6859	F50221.....CG8	F54689.....G6826	F56007.....PS7407A
F20001.....G4165	F33141M.....G3692DP	F44789.....G7072	F50227.....P3594	F54692.....PS6554A	F56028.....P9458
F20001M.....G4165	F33142M.....G3693	F44789M.....G7072	F50228.....P3595	F54692.....PS8132	F56039.....CS10145
F20002.....G4166	F33142M.....G3693	F44804.....G6405	F50229.....P1115	F54708.....G7146	F56046.....C9262
F20002.....G4166	F33143.....G3694	F44804M.....G6405DP	F50230.....P1116	F54714.....G7315	F56066.....P3726
F20002M.....G4166DP	F33143M.....G3694	F44818.....G7071	F50255.....G4773	F54718.....G7248	F56097.....CS10145
F20003.....G4168	F33143M.....G3694	F44818M.....G7071	F50262.....P7514	F54718.....G7370	F56303.....PS10265
F20003M.....G4168	F33144.....G3727	F44824.....G6495	F50262.....P7572	F54719.....PS7358	F56305.....PS10265
F20004.....G4169	F33144M.....G3727DP	F44824M.....G6495	F50274.....P3594	F54723.....G6692	F57243.....G4164
F20004M.....G4169	F33165.....G3870	F44825.....G7182	F50274.....P3645	F54725.....P9865	F57608.....G1
F20005.....G3359	F33165M.....G3870	F44825M.....G7182	F50279.....G3969	F54738.....P6445	F57783.....C4163
F20005M.....G3359DP	F33173.....G3728	F44829.....G6462	F50281.....G3968	F54744.....CCS1136	F58062.....G8160
F20011.....G12	F33173M.....G3728DP	F44829M.....G6462DP	F50282.....G4917	F54773.....G3893	F59106.....P9865
F20011.....G2	F34713.....G6901	F44829M.....G6462DP	F50284.....P4506PL	F54774.....G3894	F59161.....G3641
F20011.....G2S	F35256.....G8216	F44830.....G7194	F50284.....P6503	F54775.....G3896	F59173.....PS3720
F20011.....G4164	F36295.....G11995	F44830M.....G7194	F50298.....P3767	F54778.....G6419	F59176.....PS6416
F20011M.....G12DP	F40163.....G4774	F44861.....G6573	F50305.....P3726	F54785.....G6895	F59201.....CS8323
F20030.....G3499	F40163M.....G4774DP	F44861M.....G6573	F50305.....P3726	F54790.....G6691	F59265.....P4102A
F20030.....G6410	F40246.....G4714	F44870.....G7599	F50359.....P6444	F54794.....G7404	F59292.....CS8629A
F20030M.....G3499DP	F40246M.....G4714	F44870M.....G7599	F50375.....P3627FP	F54821.....G7296	F59453.....C11860PL
F20036.....G3587	F40261.....G3972	F44876.....G6473	F50453.....C11860PL	F54822.....G3736	F59635.....P4102A
F20036M.....G3587DP	F40261M.....G3972	F44876M.....G6473	F50453.....C11860PL	F54828.....G7295	F60008.....C1161PL
F20117.....G1	F40263.....G6462	F45057.....G7768	F50375.....P3627FP	F54833.....G7396	F60021.....C1166PL
F20117M.....G1DP	F40263M.....G6462	F45057M.....G7768	F53121.....C11941	F54834.....G6841	F60023.....P4105
F20118.....G3	F40263M.....G6462DP	F45057M.....G7768	F53123.....PS3607A	F54846.....G7771	F60024.....PCS5059M
F20118M.....G3DP	F43153.....G6439	F45058.....G7765	F53125.....P7513	F54847.....G7418	F60024.....PCS5062
F20161.....G3704	F43153M.....G6440	F45058M.....G7765	F53128.....G7404	F54854.....G6574	F60024.....PS10713
F20161M.....G3704DP	F43153M.....G6440	F45059.....G6553	F53132.....G7404	F54871.....CG3790	F60024.....PS3712
F20162.....G3703	F43166.....G7196	F45059M.....G6553DP	F53135.....C4163	F55055.....CS7715A	F60025.....PCS1144
F20162.....G4167	F43176.....G3941	F45067.....G5603	F53148.....CS5043	F55056.....G7735	F60025.....PCS5060G
F20162M.....G3703	F43176M.....G3941DP	F45067M.....G5603	F53149.....CS3558	F55066.....PS7749	F60025.....PS6830
F20235.....G3427	F43178.....G4777	F45068.....G7767	F53159.....G6435	F55073.....G8008	F60026.....PCS5063
F20235M.....G3427DP	F43178M.....G4777DP	F45068M.....G7767	F53163.....G6343	F55085.....G7736	F60026.....PS6831
F20247.....G3875	F43182.....G6346	F45069.....G7770	F53163.....G6343	F55101.....PS3808	F60027.....PCS5062
F20247M.....G3875DP	F43182M.....G6346	F45069M.....G7770	F53168.....G6437	F55110.....PS7407A	F60027.....PS3712
F20251.....G4776	F43182M.....G6346	F45071.....G7647	F53168.....G6437	F55113.....G7196	F60028.....C1188PL
F20251M.....G4776	F43183.....G4927	F45071M.....G7647	F53185.....G3897	F55114.....G8164	F60029.....P1109
F20252.....G3840	F43183M.....G4927	F45075.....G7629	F53191.....G3747	F55135.....G7731	F60030.....P1110
F20252M.....G3840DP	F43186.....G6407	F45075M.....G7629	F53191.....G3747	F55141.....CC1133PL	F60031.....P1109
F20265.....G4715	F43186M.....G6407	F45115.....G8123	F53193.....P3768A	F55165.....P8265	F60032.....P1103A
F20265M.....G4715DP	F43187.....G6429	F45115M.....G8123	F54423.....P3401	F55174.....C7516	F60032.....P1117
F20280.....G3842	F43187M.....G6429DP	F45134.....G7769	F54424.....P4102A	F55175.....P7075	F60038.....P1125
F20280M.....G3842DP	F44602.....G4926	F45134M.....G7769	F54469.....P3627	F55186.....PS7569A	F60043.....P3401
F21111.....G15	F44602M.....G4926	F45191.....G8075	F54469.....P3627FP	F55187.....PS7677	F60046.....P1108
F21111M.....G15DP	F44605.....G6474	F45191M.....G8075	F54469.....P9458	F55188.....P7678A	F60053.....P1104
F21115.....CG20	F44605M.....G6474	F49172.....G6404	F54488.....G6397	F55190.....PS9127	F60053.....P7402
F21117.....G3583	F44657.....G6345	F49172M.....G6404	F54493.....G6442	F55193.....CG9271	F60059.....C1174PL
F21124.....G1	F44657M.....G6345	F50005.....CS3608	F54495.....G6344	F55201.....CS8323	F60096.....P1146G
F21124.....G3741	F44658.....G6897	F50015.....P1101A	F54497.....G6457	F55212.....CS8941	F60097.....P1147G
F21124.....G4164	F44658M.....G6897	F50016.....P1105	F54498.....G6459	F55215.....G8219	F60132.....P1118
F21124M.....G1DP	F44659.....G6430	F50022.....P1107	F54509.....P6904	F55233.....CS7711	F60146.....G3829
F21393.....CS12228	F44659M.....G6430	F50032.....P1131	F54509.....P8263	F55275.....G8078	F60148.....C1169
F23160.....G6431DP	F44660.....G6689	F50033.....P3500	F54522.....C7519	F55286.....G8279	F60150.....C1172
F23161.....G3843	F44660M.....G6689	F50041.....P1106	F54523.....P3401	F55287.....G8207	F60150.....C1175PL
F23161M.....G3843	F44661.....G6495	F50041M.....P1119	F54535.....PS6554A	F55292.....CS8629A	F60150.....C1667
F23162.....G6436	F44661M.....G6495	F50044.....P1127	F54555.....P9458	F55293.....PS7408A	F60152.....P8043
F23162M.....G6436DP	F44662.....G6553	F50048.....C1106PL	F54556.....C6921	F55294.....PS9127	F60180.....C1170RO
F23170.....G4775	F44662M.....G6553	F50061.....C1168PL	F54557.....C10517	F55302.....G9041	F60217.....P1145A
F23170M.....G4775DP	F44663.....G5237	F50063.....C1125PL	F54562.....PS6643	F55325.....P6503	F60222.....PS4886
F23171.....G3769	F44663M.....G5237DP	F50063M.....C1173PL	F54562.....PS8185	F55354.....G8711	F60231.....P1103A
F23171M.....G3769	F44705.....G9279	F50065.....C1174PL	F54564.....C7517	F55355.....G8016	F60232.....P3528A
F23172.....G3606	F44705M.....G7019	F50071.....C1163PL	F54604.....G6469	F55356.....G8534	F60233.....P1103A
F23172.....G3743	F44705M.....G7019	F50072.....C1163PL	F54611.....G6563	F55357.....G8228	F60266.....P3710
F23175M.....G3743	F44709.....G7196	F50077.....P3318	F54617.....G6567	F55360.....CS8941	F60273.....G3746
F24400.....G3775	F44709M.....G7196DP	F50078.....P3319	F54618.....G6412	F55365.....G5982	F61170.....C1153
F24400M.....G3775	F44710.....G6680	F50086.....P1129A	F54618.....G6566	F55411.....G8532	F63150.....P1127
F24404.....G6426	F44710M.....G6680DP	F50086M.....P1145A	F54627.....G6564	F55412.....G7740	F63169.....G3802A
F24404M.....G6426DP	F44760.....G7150	F50126.....CG3862	F54637.....G6564	F55417.....G8967	F63177.....G3745
F24673.....G4177	F44760M.....G7150	F50131.....P1120	F54637.....G6535	F55464.....PS9059B	F63177.....G6398
F24673M.....G4177DP	F44768.....G7148	F50131M.....P9350	F54638.....G6534	F55523.....G9796	F63180.....PS4922
F24732.....G3841	F44768M.....G7148	F50147.....P1130A	F54639.....G6407	F55529.....G9272	F63188.....P3940A
		F50149.....C1191A	F54639.....G6495	F55577.....G9344	F63188.....P3940AFP
		F50150.....C1190PL	F54664.....G6674	F55590.....CS9667A	F64424.....P8043
		F50151.....C1125PL	F54664.....G7612	F55908.....PS7170	F64492.....G6535

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

PUROLATOR (cont'd)	PUROLATOR (cont'd)	PUROLATOR (cont'd)	PUROLATOR (cont'd)	PUROLATOR (cont'd)	PUROLATOR (cont'd)						
F64492	G6536	F65920	P10275	H30030	C1721	H52810	P3780	L10241	PH7575	L20761	CH236APL
F64607	G3831	F65938	P9697	H30030	CH331PL	H52810	P3961	L10291	PH3531	L21350	CH11816
F64621	G7092	F65942	P10715	H30059	P1655	H54552	C3954	L10343	P3828	L22167	PH43
F64628	G6561	F65973	CS8744A	H30113	P3951	H54552	C7036	L11091	PH2846B	L22500	PH10575
F64641	G3737	F65979	PS9330	H30113	P3952	H55026	P7084	L12222	PH10060	L22821	PH2951
F64685	G6613	F65980	P9072	H30114	C4636	H55032	C3935	L12222	XG10060	L24007	PH3675
F64687	G6612	F65980	P9072FP	H30135	P3415	H55033	CH6642	L14006	PH3506	L24008	CH6351
F64702	G7333	F65982	CS10752	H30140	C1694	H55117	P7565	L14459	PH3593A	L24011	PH3980
F64704	G6936	F65983	P10272	H30142	C1696	H55136	P7077	L14459	PH9688	L24457	PH3682
F64706	G6676	F65990	PS8047	H30216	P3377	H55151	C7578	L14460	PH3593A	L24458	PH3593A
F64707	G7398	F65996	PS9794	H30220	P3398	H55177	P7027	L14476	PH4967	L24458	PH5046
F64711	G3850	F66010	PS11752	H30221	P1656	H55179	CH6636	L14477	PH4386	L24466	PH4681
F64728	G7596	F66010	PS9915	H30221	P1657	H55221	P6893	L14610	PH5343	L24484	PH8212
F64737	PCS3670	F66013	P9377FP	H30266	CH6486	H55253	P7540	L14610	PH7317	L24558	P6697
F64741	P1111	F66014	P8264	H30317	C1683	H55307	C7300	L14612	PH6607	L24651	PH2
F64795	G7428	F66014	P8264FP	H32010	P1653A	H56009	CH6638	L14619	PH3985	L24736	PH6606
F64816	G7399	F66025	PS7713	H32010	P7037	H56010	C3957	L14620	PH3957	L25100	P8707
F64817	G7416	F66026	PS9794	H32025	P1654A	H56010	C7298	L14620	PH7317	L25195	PH16
F64827	PS4836	F66027	PS11143	H32210	P1656	H56043	C3762	L14622	PH6607	L25230	PH8316
F64835	G6842	F66030	PS8486	H34561	P3759	H56043	C7051	L14670	PH16	L25241	PH6657
F64857	G3744	F66037	P7163	H35028	P6873	H56054	C3978	L14753	CH816PL	L25247	CH8081
F64863	P3401	F66065	PS6830	H35028	P6877	H56055	CH6642	L14758	CH7073	L25250	CH8158
F64997	P7509	F66300	CS9864	H35029	P6875	H56058	P6886	L15309	CH8806	L25251	CH8087
F65039	G8190	F66301	CS10263A	H35146	C8505	H56059	P6883	L15313	PH8873	L25274	CH8765
F65041	PS7171	F67221	G7393	H35182	P7566	H56060	P6871	L15315	CH8712	L25276	CH8481
F65041	PS8187	F68807	PS7149	H35235	P6881	H56061	P6884	L15317	PH5618	L25277	CH8481
F65045	G7744	F69031	P1121	H35264	P7537	H56062	P6871	L15436	CH9018	L25288	PH3675
F65046	G7745	F69031	P3380	H35963	C9031	H56114	C1702	L15465	CH9584	L25288	PH9837
F65061	P3376	F70062	P1112	H35998	P8604	H56114	C4640	L15505	CH9641	L25316	CH8278
F65070	G7760	F70085	P3376	H36011	C3957	H56115	C1682	L15607	CH10075	L25401	PH8994
F65086	C8268	F70085	P8335	H36013	C7032	H56115	C3955	L15641	CH9024	L25511	CH9955
F65120	PS7170	F70085	P8335FP	H36035	C1679	H57150	C134PL	L15830	CH10066	L25522	PH9010
F65120	PS8186	F70091	C1189	H36044	C7561	H64550	C7047	L15839	CH10246	L25536	CH9301
F65138	G7609	F70134	P3430A	H36057	P6874	H65027	P8463	L15839	TG10246	L25545	CH8158
F65138	G9272	F70150	P3431	H36057	P6882	H65031	C7556	L16160	CH11252	L25564	CH10530
F65139	G7610	F70157	C3382	H36813	C7032	H65040	P8021	L16162	CH9713	L25608	CH9972
F65139	G9272	F70388	P3804	H40004	C196PL	H65119	C7083	L16291	PH11462	L25609	CH10158
F65140	CS1133PL	F70389	P3805	H40029	P7046	H65145	C7060	L16311	CH10358	L25646	CH10323
F65166	P8043	F71000	PS6829	H40029	PH3567	H65152	C7215	L16311	XG10358	L25691	CH11038
F65169	PS7408A	F71000	PS8048	H40029	PH47	H65176	P8595	L17019	PH7328	L25692	CH10415
F65170	PS7408A	F71601	P9865	H40114	C1669	H65222	C7551	L17144	PH2846B	L25702	CH10295
F65170	PS8605FP	F73008	CS3504	H40115	P3959	H65226	C6989	L17662	PH9897	L25848	CH10515
F65171	PS8533	F74465	P3643	H40115	P8024	H66019	C5065	L17695	PH10959	L25904	CH11007
F65213	P8334	F74801	C3601	H40137	C1664	H66040	C1719	L17817	PH3985	L26127	CH10855
F65214	P8264	F75062	P7742	H40139	C1664	H66040	C5065	L17819	PH8830	L27013	CH4797
F65214	P8264FP	F75133	G8086	H40144	C7063	H66041	C5065	L18182	CH11473	L28161	CH11784
F65214	P8490	F75185	P8335	H40175	P5158	K50001	FK3352	L20003	C138PL	L28176	CH11675
F65217	G7143	F75185	P8335FP	H40224	C1672	K50002	FK3434	L20009	C235	L28812	CH5320
F65238	G7609	F75297	P8050	H40225	C1671	K50003	P1109	L20011	CH7329	L29021	PH29
F65238	G9272	F75298	PS8128A	H40225	C7560	K50003	P1110	L20013	CH4797	L30001	PH8A
F65239	G7610	F75326	PS8688	H40238	FT1051B	K50003	PH49A	L20014	PH4	L30003	PB50
F65239	G9272	F75888	K10489A	H40280	P6321	K50004	P1109	L20015	PH20A	L30005	PH11
F65255	P3380	F75915	PS8687	H40316	C1697	K50004	P1110	L20020	PH16	L30007	C159
F65255	P7509	F75921	P9454	H40317	C1683	K50004	PH49A	L20020	PH7	L30010	C135
F65255	P8191	F75929	P9626	H40320	CH336PL	K50005	P3431	L20021	CH814PL	L30013	CH335PL
F65273	CS7772B	F75941	PS10716	H40321	CH336PL	K50005	PR3433	L20022	PH3534	L30014	C139PL
F65277	G8018	F75942	P10275	H40329	CH336PL	K50006	FK3886	L20024	P3317	L30015	PH20A
F65285	G5870	F75964	P9644	H44739	P3755	K50007	C175E	L20033	PH25	L30017	C252
F65296	P8049	F75984	PS8689	H44739	P8224	K50007	P3528A	L20049	PH30	L30019	P11636
F65299	PS7358	F75986	PS8688	H45030	C6970	K50007	PH3612	L20051	C4P	L30019	PH21
F65299	PS7408A	F75994	PS8450	H45034	C3756	K50007	PR3414	L20064	PH2825	L30022	PH3534
F65334	P7363	F75999	C9559	H45123	C1655PL	K50008	FK7131	L20064	PH2870A	L30026	PH20A
F65336	PS8479	F75999	PS11543	H45178	P7026	K50010	P3376	L20073	PH2849A	L30034	C4
F65364	G11293	F76006	PS10979	H45261	P8022	K50010	PH3335	L20081	PH3589	L30034	C4P
F65364	G991	F76033	PS6830	H46000	C1681	K50010	PR3911	L20081	PH43	L30042	PH2825
F65366	G8615	F76045	PS9707	H46000	C7552	K50013	P1118	L20089	PH3600	L30042	PH3639
F65376	G8757	H10003	C134PL	H46017	C1710	K50013	PH39	L20110	C3	L30048	CH6PL
F65422	G7649	H10025	C7031	H46030	C1708	K50015	FK7120	L20123	PH3675	L30049	CH330PL
F65428	PS5896	H14742	PFA3667	H46030	C1724	KC18	PS8428	L20126	CH836PL	L30049	CH6PL
F65455	G8758	H15124	C3977	H46039	C3763	L10017	PH16	L20173	PH3980	L30052	CH820PL
F65455	G8861A	H15918	C8246	H46049	C3936	L10018	PH16	L20178	CH962PL	L30054	P5068
F65472	G9343	H15959	C10795	H50042	C1677	L10019	PB50	L20179	CH813PL	L30054	PH2842
F65481	G10166	H16034	C1700	H50045	C7057	L10028	PH966B	L20195	PH3600	L30054	PH36A
F65486	G9795	H16037	C4844	H50078	CH33APL	L10085	CH3970	L20252	PH2870A	L30066	P3413
F65487	G10698	H16041	C1678	H50078	CH3543	L10101	PH16	L20253	PH2921	L30068	PH3545
F65500	G8861A	H20120	PH3791	H50087	CH155PL	L10109	PH2865A	L20253	PH2977A	L30071	C1108PL
F65501	G9370	H20143	CH1PL	H50205	C1660A	L10111	PH3387A	L20287	PH2921	L30071	C4633
F65502	G8414	H20247	C1666	H50246	P7041	L10112	PH3387A	L20290	PH4731	L30071	C4634
F65574	G10166	H20294	PH3503	H50264	P3613	L10168	PH46	L20290	PH7325	L30071	CH8PL
F65606	G10617	H25036	CH6498	H50305	C4635	L10183	PH3816	L20700	C134PL	L30084	CH2965A
F65627	G8415	H25991	C8449	H51141	C1687	L10193	PH3950	L20701	C153	L30088	CH119PL
F65768	G10902	H26025	C1720	H51141	C1688	L10241	PH3614	L20701	C3	L30090	C230
F65910	P5694	H30002	CH6483	H52810	P3772	L10241	PH7498	L20701	C3P	L30119	PH8A

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

PUROLATOR (cont'd)	PUROLATOR (cont'd)	PUROLATOR (cont'd)	PUROLATOR (cont'd)	PUROLATOR (cont'd)	PUROLATOR (cont'd)
L30121	PH3689	L39001	P8427	L50031	C2926
L30121	PH52	L39026	CH239PL	L50034	PH2883
L30124	PH3589	L39260	PH36A	L50041	CH211A
L30133	CH222	L39260	PH7014	L50043	C7057
L30135	CH333PL	L40010	CH801BPL	L50068	PH49A
L30135	CH335PL	L40011	C136A	L50068	PH8842
L30137	PH2821A	L40012	C137A	L50068	PH8842FP
L30137	PH7650	L40017	PH977A	L50070	PH3335
L30138	PH2895	L40028	C173B	L50078	C1674
L30141	CH200PL	L40035	CH223	L50078	CH33APL
L30147	C164	L40039	CH4536	L50116	PH3612
L30165	PH6941	L40043	CH869PL1	L50148	CH3584
L30169	CH14PL	L40048	PH3306A	L50250	P3555A
L30215	PH3519A	L40048	PH42A	L50250	P3555PL
L30238	PH3616	L40050	C31P	L50300	PH3612
L30238	PH3950	L40050	C31PL	L50301	HPH3612FP
L30251	PH6583	L40082	CH192PL	L50308	CH816PL
L30255	PH2931	L40084	PH373	L50500	C174E
L30255	PH6923	L40087	PH39	L54514	PH4804
L30257	PH3569	L40088	PH3735	L54519	HPH6349AFP
L30260	PH2842	L40088	PH39	L54519	PH6349A
L30279	HPH3690FP	L40106	PH3735	L54563	PH2960
L30279	PH3690	L40106	PH3776	L54836	PH7405A
L30288	PH3766	L40106	PH42A	L54851	HPH6349AFP
L30341	PH2815	L40107	PH977A	L54998	PH3757
L30381	PH2995	L40110	PH3306A	L55097	CH6527
L31135	CH125PL	L40115	CH218	L55099	PH7525
L34002	PH6354	L40119	CH332APL	L55320	PH7496
L34421	PH3900	L40122	PH44	L55327	PH8910
L34480	PH2921	L40124	CH106PL	L55332	C7723
L34524	CH2877	L40127	PH3403	L55960	CH9558
L34631	PH5	L40128	P3340	L55975	PH11017
L34733	PH3534	L40129	PH7136	L56036	PH7405A
L34733	PH3973	L40137	CH334PL	L56069	PH49A
L34734	CH7505	L40154	CH223	L56069	PH8842
L34743	CH6527	L40210	P3404	L56069	PH8842FP
L34750	PH6355	L40219	PH44	L57232	PH2883
L34756	CH6847	L40313	PH3757	L59068	HPH49AFP
L34875	PH16	L40314	PH3773	L59068	PH49A
L35098	PH3614	L40316	PH2815	L59068	PH8842
L35132	HP4	L42168	P7053	L59068	PH8842FP
L35197	PH8476	L43056	CH2930	L60043	P3401
L35234	CH9954	L44422	PH3976A	L60055	CH4728
L35280	CH8213	L44444	PH47	L60060	CH45PL
L35310	PH8172	L44674	CH6846	L60069	PH3335
L35331	PH3569	L44754	CH3505	L60069	TPH3335FP
L35399	PH9100	L44757	CH6848	L60116	PH3612
L35476	CH9447	L44796	PH6644	L60137	C64
L35492	PH50	L44798	CH7732	L60146	CH340
L35495	HPH3690FP	L44872	PH3786	L60750	C175E
L35544	CH10682	L45126	CH7338	L60752	C175AP
L35581	CH9911	L45126	CH8623	L60752	C175E
L35581	TG9911	L45189	PH2842	L65063	PH7138
L35593	CH9232	L45194	PH7014	L65100	CH10949
L35610	CH9999	L45242	PH2953A	L65111	CH56P
L35636	CH10649	L45259	CH8871	L65172	CK7206
L35843	CH10632	L45262	PH8936	L65200	PH8488
L35895	PH10600	L45308	CH8530	L65236	HPH3335FP
L35906	CH11051	L45318	PH3545	L65236	PH3335
L35909	CH9994	L45319	P7700	L65328	PH8690
L35930	CH8751	L45335	PH3976A	L65329	PH8691A
L35978	P9302	L45391	P8732	L65965	PH9971A
L36005	P10634	L45391	PH8942	L65969	HPH3335FP
L36048	CH10857	L45430	PH6583	L65969	PH3335
L36135	CH10955	L45514	CH9918	L90003	CH10323
L36135	TG10955	L45515	CH9549	LX271	CA9872
L36290	CH10992	L45526	CH9549	MF839A	CA9872
L36296	CH11665	L45579	CH9690	ML16800	CH6000
L36296	TG11665	L45598	CH10160	ML16800	CH6001
L36296	XG11665	L45881	PH8942	ML16801	CH6000
L37026	CH2965A	L45936	PH9116	ML16801	CH6001
L37198	PH3534	L45939	HPH9617FP	ML16803	CH6003
L37198	PH6644	L45967	P9520	ML16804	CH6004
L37212	CH8157	L45988	P10793	ML16804	CH6005
L37237	PH2821A	L46066	HPH3690FP	ML16805	CH6004
L37274	PH2895	L46128	PH10890	ML16805	CH6005
L37858	CH6848	L47430	CH33APL	ML16806	CH6006
L38113	CH9461	L49043	C253	ML16807	CH6007
L38113	TG9461	L49087	PH7136	ML16807	CH6008
L38154	CH11955	L49127	CH2821B	ML16808	CH6007
L38157	CH11794	L50005	CH191APL	ML16808	CH6008
L38204	PH42A	L50007	CH238APL	ML16809	CH6009
L39001	HP1	L50028	CH2971	ML16810	PH6010A
ML16812	CH6012	ML16811	CH6013	ML16814	CH6014
ML16813	CH6013	ML16815	CH6015	ML16816	PH6016
ML16814	CH6014	ML16817	PH6017A	ML16818	PH6018
ML16815	CH6015	ML16818	PH6018	ML16819	PH6017A
ML16816	PH6016	ML16820	CH6066	ML16821	CH6066
ML16817	PH6017A	ML16822	PH6022	ML16822C	PH6065B
ML16818	PH6018	ML16823	CH6069	ML16823	CH6069
ML16819	PH6017A	ML16824	CH6070	ML16824	CH6069
ML16820	CH6066	ML16825	PH6063	ML16826	CH6062
ML16821	CH6066	ML16826	CH6062	ML16827	CH6060
ML16822	PH6022	ML16829C	PH6019	ML26802	CH6002
ML16822C	PH6065B	ML36811	CH6060	ML36811	CH6060
ML16823	CH6069	ML36830	PH6068	ML36830C	PH6068
ML16824	CH6069	MV112	FM2305	MV112	FM2305
ML16825	CH6070	MV115	FM2307	MV115	FM2307
ML16826	CH6062	MV301	FM2310	MV301	FM2310
ML16827	CH6060	MV310	FM2330	MV310	FM2330
ML16829C	PH6019	MV313	FM2313	MV313	FM2313
ML26802	CH6002	MV316	FM2315	MV316	FM2315
ML36811	CH6060	MV317	FM2328	MV317	FM2328
ML36830	PH6068	MV318	FM2318A	MV318	FM2318A
MV112	FM2305	MV319	FM2315	MV319	FM2315
MV115	FM2307	MV320	FM2324	MV320	FM2324
MV301	FM2310	MV321	FM2321	MV321	FM2321
MV310	FM2330	MV322	FM2322	MV322	FM2322
MV313	FM2313	MV323	FM2320	MV323	FM2320
MV316	FM2315	MV324	FM2327	MV324	FM2327
MV317	FM2328	MV326	FM2319	MV326	FM2319
MV318	FM2318A	MV327	FM2331	MV327	FM2331
MV319	FM2315	MV330	FM2338	MV330	FM2338
MV320	FM2324	MV331	FM2329	MV331	FM2329
MV321	FM2321	MV333	FM2347	MV333	FM2347
MV322	FM2322	MV334	FM2336	MV334	FM2336
MV323	FM2320	MV335	FM2333	MV335	FM2333
MV324	FM2327	MV336	FM2335	MV336	FM2335
MV326	FM2319	MV337	FM2346	MV337	FM2346
MV327	FM2331	MV338	FM2317	MV338	FM2317
MV330	FM2338	P10L	CH801BPL	P10L	CH801BPL
MV331	FM2329	P28	C1188PL	P28	C1188PL
MV333	FM2347	P32	CH336PL	P32	CH336PL
MV334	FM2336	P34	C4P	P34	C4P
MV335	FM2333	P37D	C1150PB	P37D	C1150PB
MV336	FM2335	P41	CH211A	P41	CH211A
MV337	FM2346	P42	C1677	P42	C1677
MV338	FM2317	P48	CH6PL	P48	CH6PL
P10L	CH801BPL	P50	C31PL	P50	C31PL
P28	C1188PL	P55	C1151PB	P55	C1151PB
P32	CH336PL	P70AC	C3P	P70AC	C3P
P34	C4P	P76	CH236APL	P76	CH236APL
P37D	C1150PB	P87	CH155PL	P87	CH155PL
P41	CH211A	P88	CH119PL	P88	CH119PL
P42	C1677	P90	C230	P90	C230
P48	CH6PL	P92	CH8PL	P92	CH8PL
P50	C31PL	P114	C4636	P114	C4636
P55	C1151PB	P115	CH218	P115	CH218
P70AC	C3P	P123	C1152PL	P123	C1152PL
P76	CH236APL	P124	CH106PL	P124	CH106PL
P87	CH155PL	P127	CH2821B	P127	CH2821B
P88	CH119PL	P136	CCS1136	P136	CCS1136
P90	C230	P137	C1664	P137	C1664
P92	CH8PL	P140	C1694	P140	C1694
P114	C4636	P141	CH200PL	P141	CH200PL
P115	CH218	P142	C1696	P142	C1696
P123	C1152PL	P147	P1130A	P147	P1130A
P124	CH106PL	P157	CG3388	P157	CG3388
P127	CH2821B	P158	CG3389	P158	CG3389
P136	CCS1136	P169	CH14PL	P169	CH14PL
P137	C1664	P176	C1659	P176	C1659
P140	C1694	P180	C1170RO	P180	C1170RO
P141	CH200PL	P181	C7523	P181	C7523
P142	C1696	P213	FT1013A	P213	FT1013A
P147	P1130A	P215	FT1015A	P215	FT1015A
P157	CG3388	P217	FT1017A	P217	FT1017A
P158	CG3389	P219	FT1019A	P219	FT1019A
P169	CH14PL	P220	FT1020A	P220	FT1020A
P176	C1659	P221	FT1021A	P221	FT1021A
P180	C1170RO	P222	FT1024A	P222	FT1024A
P181	C7523	P225	FT1025A	P225	FT1025A
P213	FT1013A	P226	FT1027A	P226	FT1027A
P215	FT1015A	P227	FT1028A	P227	FT1028A
P217	FT1017A	P233	FT1039A	P233	FT1039A
P219	FT1019A	P234	FT1035A	P234	FT1035A
P220	FT1020A	P235	FT1037A	P235	FT1037A
P221	FT1021A	P236	FT1034A	P236	FT1034A
P222	FT1024A	P238	FT1051B	P238	FT1051B
P225	FT1025A	P239	FT1033B	P239	FT1033B
P226	FT1027A	P240	FT1038A	P240	FT1038A
P227	FT1028A	P241	FT1036A	P241	FT1036A
P233	FT1039A	P246	FT1048A	P246	FT1048A
P234	FT1035A	P247	FT1042A	P247	FT1042A
P235	FT1037A	P248	FT1054A	P248	FT1054A
P236	FT1034A	P250	FT1045A	P250	FT1045A
P238	FT1051B	P251	FT1044A	P251	FT1044A
P239	FT1033B	P253	FT1043A	P253	FT1043A
P240	FT1038A	P254	FT1047A	P254	FT1047A
P241	FT1036A	P255	FT1056A	P255	FT1056A
P246	FT1048A	P256	FT1055A	P256	FT1055A
P247	FT1042A	P261	C1693	P261	C1693
P248	FT1054A	P262	C7048	P262	C7048
P250	FT1045A	P263	PFA3663	P263	PFA3663
P251	FT1044A	P264	P3613	P264	P3613
P253	FT1043A	P266	CH6486	P266	CH6486
P254	FT1047A	P321	CH336PL	P321	CH336PL
P255	FT1056A	P800	CH192PL	P800	CH192PL
P256	FT1055A	P911	C1194	P911	C1194
P261	C1693	P115	CG20	P115	CG20
P262	C7048	P1124	C1168PL	P1124	C1168PL
P263	PFA3663	P1149	FT1050A	P1149	FT1050A
P264	P3613	P1150	FT1058A	P1150	FT1058A
P266	CH6486	P1151	FT1059A	P1151	FT1059A
P321	CH336PL	P1153	FT1063A	P1153	FT1063A
P800</					

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

PUROLATOR (cont'd)	PUROLATOR (cont'd)	PUROLATOR (cont'd)	PUROLATOR (cont'd)	PUROLATOR (cont'd)	PUROLATOR (cont'd)
PL29.....C66	PSL24651.....PH2	PV722M.....FV237DP	PV895M.....FV296DP	PV1039M.....FV282	W55072.....PR3907
PL10017.....TG16	PSL24651.....TG2	PV723.....FV237	PV900.....FV295	PV1043.....FV311	W55976.....PR8693
PL10111.....TG3387A	PSL24651.....XG2	PV723M.....FV237DP	PV900M.....FV295DP	PV1043.....FV331	W55977.....PR8694
PL10193.....TG3950	PSL25288.....PH3675	PV736.....FV181	PV914M.....FV330DP	PV1043M.....FV311DP	W55995.....PR8693
PL10241.....TG3614	PSL25288.....TG3675	PV736M.....FV181DP	PV1001.....FV177	PV1045.....FV335	W56022.....PR11081
PL10291.....TG3531	PSL25288.....XG3675	PV754.....FV156	PV1001M.....FV177	PV1045M.....FV335DP	W56029.....PR9661
PL12222.....PH10060	PV68A.....FV181	PV754M.....FV156DP	PV1002.....FV175	PV1046.....FV319	W56031.....PR11083
PL14459.....TG9688	PV68AM.....FV181DP	PV761.....FV163	PV1002M.....FV175DP	PV1046M.....FV319	W64455.....PR3753
PL14460.....PH3593A	PV68B.....FV202	PV761A.....FV231	PV1004.....FV263	PV1047.....FV327	W64455.....PR3911
PL14460.....TG3593A	PV68C.....FV202	PV761A.....FV280	PV1004M.....FV263DP	PV1047.....FV341	W65228.....PR9884
PL14476.....TG4967	PV68C.....FV218	PV761A.....FV281	PV1005.....FV232	PV1047.....FV388	
PL14610.....TG7317	PV68CM.....FV218DP	PV761A.....FV346	PV1005M.....FV232	PV1047M.....FV327DP	PurolatorBOSS
PL14612.....TG6607	PV76C.....FV178	PV761A.....FV348	PV1006.....FV228	PV1048.....FV336	PBL10111.....PH3387A
PL14619.....TG3985	PV76C.....FV209	PV761A.....FV395	PV1006.....FV232	PV1048.....FV370	PBL10111.....TG3387A
PL14620.....TG7317	PV76C.....FV220	PV761AM.....FV231DP	PV1006.....FV242	PV1048M.....FV336DP	PBL10111.....XG3387A
PL14670.....TG16	PV76C.....FV223	PV761M.....FV163DP	PV1006.....FV255	PV1049.....FV325	PBL10241.....PH3614
PL15436.....CH9018	PV76CM.....FV178DP	PV764.....FV178	PV1006M.....FV232	PV1049M.....FV325DP	PBL10241.....TG3614
PL15607.....CH10075	PV76CM.....FV209DP	PV764B.....FV224	PV1007.....FV229	PV1050.....FV345	PBL10241.....XG3614
PL15607.....XG10075	PV82D.....FV221	PV764B.....FV229	PV1007M.....FV229DP	PV1050M.....FV345DP	PBL12222.....PH10060
PL20049.....TG30	PV82D.....FV248	PV764B.....FV293	PV1008.....FV260	PV1051.....FV332	PBL12222.....TG10060
PL20064.....TG3682	PV82D.....FV248DP	PV764BM.....FV224DP	PV1008M.....FV260DP	PV1051.....FV380	PBL12222.....XG10060
PL20081.....TG43	PV82DM.....FV221DP	PV764BM.....FV229DP	PV1009.....FV338	PV1051.....FV381	PBL14006.....PH3506
PL20173.....TG3980	PV82DM.....FV248DP	PV765.....FV164	PV1010.....FV266	PV1051.....FV384	PBL14006.....TG3506
PL20195.....TG3600	PV88C.....FV221	PV765M.....FV164DP	PV1010M.....FV266DP	PV1051.....FV394	PBL14006.....XG3506
PL20252.....TG2870A	PV88CM.....FV221DP	PV768.....FV112	PV1013.....FV279	PV1051M.....FV332	PBL14460.....PH3593A
PL22167.....TG43	PV98C.....FV198	PV768M.....FV112DP	PV1013M.....FV279DP	PV1052.....FV369	PBL14461.....XG3593A
PL22821.....TG2951	PV98C.....FV220	PV769.....FV178	PV1014.....FV275	PV1052M.....FV380DP	PBL14476.....PH2951
PL24011.....TG3980	PV98CM.....FV198DP	PV769M.....FV178DP	PV1014.....FV310	PV1053.....FV379	PBL14476.....PH4386
PL24457.....TG3682	PV108C.....FV291	PV770.....FV179	PV1014M.....FV275DP	PV1053M.....FV379	PBL14476.....PH4967
PL24458.....TG3593A	PV108CM.....FV291DP	PV770M.....FV179DP	PV1015.....FV314	PV1054.....FV350	PBL14476.....TG2951
PL24651.....TG2	PV118C.....FV243	PV773.....FV178	PV1015.....FV385	PV1054M.....FV350DP	PBL14476.....TG4386
PL25274.....CH8765	PV118C.....FV246	PV773.....FV181	PV1015M.....FV314DP	PV1055.....FV372	PBL14476.....TG4967
PL25274.....TG8765	PV118CM.....FV246DP	PV773.....FV202	PV1016.....FV277	PV1055M.....FV372	PBL14476.....XG2951
PL25274.....XG8765	PV127C.....FV261	PV773M.....FV178DP	PV1016M.....FV284	PV1056.....FV295	PBL14476.....XG4386
PL25288.....PH9837	PV127CM.....FV261DP	PV774.....FV184	PV1016M.....FV277DP	PV1056M.....FV295DP	PBL14476.....XG4967
PL30001.....TG8A	PV127M.....FV261DP	PV774M.....FV184DP	PV1017M.....FV278DP	PV1057.....FV344	PBL14477.....XG4386
PL30040.....TG13	PV130C.....FV292	PV775.....FV183	PV1018.....FV171	PV1057.....FV378	PBL14610.....PH7317
PL30040.....TG5	PV130CM.....FV292DP	PV775M.....FV183DP	PV1018M.....FV171	PV1057M.....FV344	PBL14610.....TG7317
PL34631.....TG13	PV130M.....FV292DP	PV781.....FV185A	PV1019.....FV263	PV1057M.....FV378	PBL14610.....XG7317
PL34631.....TG5	PV137.....FV290	PV787.....FV188	PV1019M.....FV263DP	PV1058.....FV373	PBL14612.....XG6607
PL35581.....CH9911	PV137M.....FV290DP	PV787M.....FV188DP	PV1020.....FV285	PV1058M.....FV373	PBL14615.....PH9715
PL35581.....TG9911	PV138.....FV291	PV788.....FV190	PV1020M.....FV285DP	PV1059.....FV279	PBL14615.....TG6607
PL35581.....XG9911	PV138M.....FV291DP	PV788M.....FV190DP	PV1021.....FV266	PV1059M.....FV279	PBL14615.....XG6607
PL35610.....CH9999	PV140.....FV294	PV789.....FV191	PV1021M.....FV266DP	PV1059M.....FV279DP	PBL14670.....XG16
PL36135.....CH10955	PV140M.....FV294DP	PV789M.....FV191DP	PV1022.....FV288	PV1063.....FV391	PBL14760.....PH16
PL36135.....TG10955	PV141.....FV289	PV792.....FV194	PV1022M.....FV288DP	PV1064.....FV437	PBL14760.....TG16
PM175.....CA9872	PV141M.....FV289DP	PV792M.....FV194DP	PV1023.....FV307	PV1066.....FV407	PBL14760.....XG16
PM1750.....CA9872	PV142.....FV291	PV793.....FV191	PV1023M.....FV307DP	PV1067.....FV366	PBL15313.....PH8873
PSL10111.....PH3387A	PV142.....FV313	PV793M.....FV191DP	PV1024.....FV258	PV1068.....FV401	PBL15436.....XG9018
PSL10111.....TG3387A	PV142M.....FV313DP	PV795.....FV200	PV1024M.....FV258DP	PV1069.....FV388	PBL15607.....CH10075
PSL10111.....XG3387A	PV144.....FV349	PV795.....FV270	PV1025.....FV286	PV1075.....FV405	PBL16311.....CH10358
PSL10241.....PH3614	PV145.....FV315	PV795.....FV301	PV1025M.....FV286DP	PV1076.....FV413	PBL16311.....XG10358
PSL10241.....TG3614	PV145M.....FV315DP	PV795M.....FV200DP	PV1026.....FV309	PV1080.....FV415	PBL20195.....PH3600
PSL10241.....XG3614	PV147.....FV178	PV797.....FV182	PV1026M.....FV309DP	PV1084.....FV412	PBL20195.....TG3600
PSL12222.....TG10060	PV147.....FV224	PV797.....FV182DP	PV1027.....FV308	S80001.....SP3539	PBL20195.....XG3600
PSL14006.....PH3506	PV147.....FV376	PV797M.....FV182DP	PV1027M.....FV308DP	S80001.....SP3832	PBL20252.....PH2870A
PSL14006.....TG3506	PV147M.....FV178DP	PV851.....FV237	PV1028.....FV324	S80002.....SP3538	PBL20252.....TG2870A
PSL14006.....XG3506	PV152.....FV352	PV851M.....FV237DP	PV1028M.....FV324DP	S80003.....K3374	PBL20252.....XG2870A
PSL14459.....PH3593A	PV157.....FV290	PV853.....FV240	PV1029.....FV333	S80004.....K3390	PBL22500.....PH10575
PSL14459.....TG3593A	PV157.....FV305	PV853.....FV240DP	PV1029M.....FV333DP	S80009.....K3374	PBL22500.....TG10575
PSL14459.....XG3593A	PV157.....FV343	PV853M.....FV240DP	PV1030.....FV289	S80010.....P1146G	PBL22500.....XG10575
PSL14476.....PH4967	PV157M.....FV343DP	PV856.....FV252	PV1030M.....FV289DP	S80011.....K3327	PBL24011.....PH3980
PSL14476.....TG4967	PV222.....FV255	PV856M.....FV252	PV1031.....FV337	S80011.....P1147G	PBL24011.....TG3980
PSL14476.....XG4967	PV222.....FV371	PV859.....FV267	PV1031M.....FV337DP	S80012.....K3668A	PBL24011.....XG3980
PSL14477.....PH4386	PV222M.....FV255	PV859M.....FV267DP	PV1032.....FV322	S80014.....PR3911	PBL24457.....PH3682
PSL14477.....TG4386	PV223.....FV347	PV863.....FV256	PV1033.....FV266	S80014.....SP3781	PBL24457.....TG3682
PSL14477.....XG4386	PV223M.....FV347DP	PV863M.....FV256	PV1033M.....FV266DP	S80014.....SP3971	PBL24457.....XG3682
PSL14610.....PH7317	PV224.....FV349	PV864.....FV182	PV1034.....FV314	S85037.....CA11615	PBL24651.....PH2
PSL14610.....TG7317	PV225.....FV375	PV864.....FV182DP	PV1034.....FV365	S85125.....CA240B	PBL24651.....TG2
PSL14610.....XG7317	PV225M.....FV375	PV864M.....FV182DP	PV1035.....FV258	S85142.....CA6856	PBL24651.....XG2
PSL14612.....TG6607	PV228A.....FV353	PV869.....FV271	PV1035M.....FV258DP	T738.....FT1197	PBL25247.....CH8081
PSL14612.....XG6607	PV228AM.....FV353	PV869M.....FV271DP	PV1036.....FV329	W50475.....PR393	PBL25277.....CH8481
PSL14670.....PH16	PV228B.....FV353	PV873.....FV264	PV1036.....FV374	W52022.....PR3433	PBL25277.....XG8481
PSL14670.....TG16	PV228B.....FV355	PV873M.....FV264DP	PV1036M.....FV329DP	W53072.....PR3907	PBL25288.....PH9837
PSL14670.....XG16	PV229.....FV393	PV881.....FV300	PV1037.....FV263	W54451.....PR3383	PBL25288.....TG9837
PSL20195.....PH3600	PV229M.....FV393	PV881M.....FV300DP	PV1037M.....FV263DP	W54452.....PR3304	PBL25288.....XG3675
PSL20195.....TG3600	PV233.....FV397	PV882.....FV265	PV1038.....FV175	W54452.....PR3908	PBL25288.....XG9837
PSL20195.....XG3600	PV233.....FV411	PV882M.....FV265DP	PV1038.....FV234	W54453.....PR3414	PBL25436.....CH9018
PSL20252.....PH2870A	PV642.....FV181	PV892.....FV299	PV1038.....FV314	W54453.....PR3909	PBL25436.....XG9018
PSL20252.....TG2870A	PV642M.....FV181DP	PV892M.....FV299DP	PV1038.....FV323	W54454.....PR3414	PBL25608.....CH9972
PSL20252.....XG2870A	PV679.....FV112	PV893.....FV297	PV1038M.....FV323	W54454.....PR3910	PBL25608.....TG9972
PSL22500.....TG10575	PV679M.....FV112DP	PV893M.....FV297DP	PV1039.....FV282	W54454.....PR3911	PBL25608.....XG9972
PSL22500.....XG10575	PV722.....FV237	PV895.....FV296	PV1039.....FV309	W54454.....PR7308	PBL25609.....TG10158

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

PurolatorBOSS (cont'd)	PurolatorONE (cont'd)	PurolatorONE (cont'd)	PurolatorONE (cont'd)	ROYAL PURPLE (cont'd)	SERVICE CHAMP (cont'd)
PBL30001.....PH8A	PA35192.....TGA8243	PL14622.....PH6607	PL36135.....TG10955	20-253.....HP3	52085.....G8219
PBL30001.....TG8A	PA35192.....XGA8243	PL14622.....PH9715	PL44872.....PH3786	20-500.....HP19	52092.....G10902
PBL30001.....XG8A	PA35227.....CA8221	PL14670.....PH16	PL44872.....TG3786	20-820.....HP16	54066.....G3850
PBL34631.....XG5	PA35244.....CA8208	PL14670.....TG16	PL45335.....PH3976A	30-8A.....HP1	54074.....CS8629A
PBL35399.....PH9100	PA35265.....CA8606	PL15309.....CH8806	PL45335.....TG3976A	30-1218.....HP4	54074C.....CS8629A
PBL35399.....TG9100	PA35267.....CA8602	PL15313.....PH8873	PL45515.....CH9549	40-2051.....PH10890	56077.....CS10145
PBL35399.....XG9100	PA35323.....CA8997	PL15315.....CH8712	PL45526.....CH9549		56080.....FCS10726
PBL35581.....CH9911	PA35323.....TGA8997	PL15317.....PH9010		SAAB	56082.....CS10726
PBL35581.....TG9911	PA35330.....CA8754	PL15436.....CH9018	ROLLS-ROYCE	02 04 495.....PH16	56083.....CS11037
PBL35581.....XG9911	PA35330.....TGA8754	PL15436.....TG9018	64 11 6 921 018...CF10937	11 43 6936.....PH16	56085.....PS11937
PBL38165.....CH11060	PA35396.....CA9054	PL15505.....CH9641	64 11 6 921 019...CF10937	12 78 6800.....CA9646	56086.....CS11997
PBL44872.....PH3786	PA35396.....TGA9054	PL15505.....TG9641	64116921018...CF10937	13 27 1191.....CF10775	58053.....G8414
PBL44872.....TG3786	PA35396.....XGA9054	PL15607.....CH10075	64116921019...CF10937	13 31 9421.....CA10685	59142.....G6827
PBL44872.....XG3786	PA35414.....CA8817	PL15607.....XG10075	CV9686.....CA2546	30 54 8485.....PH3614	59184.....G10243
PBL45335.....PH3976A	PA35431.....CA9492	PL16311.....CH10358	OD18873.....CA163	30 54 8485.....TG3614	82144.....FT1229
PBL45335.....TG3976A	PA35431.....TGA9492	PL16311.....TG10358	UE9813.....CA2611	30 54 8485.....XG3614	82145.....FT1228
PBL45335.....XG3976A	PA35431.....XGA9492	PL20033.....PH11		32 00 5769.....PH6607	84150.....FT1236
PBL45526.....CH9549	PA35432.....CA9360	PL20033.....PH25	ROTELLA	32 00 5769.....PH9715	84151.....FT1239
PBL46128.....PH10890	PA35432.....TGA9360	PL20049.....PH30	RTO-45.....PH5	32 00 5769.....TG6607	86116.....FT1233
PLB25288.....PH3675	PA35432.....XGA9360	PL20049.....TG30	RTO-47.....PH3976A	32 00 5769.....XG6607	89193.....FT1232
PLB25288.....TG3675	PA35433.....CA9345	PL20064.....PH2870A	RTO-49.....PH3786	32 00 5786.....CA4309	AF2782.....CA10071
PLB25288.....XG3675	PA35433.....TGA9345	PL20064.....TG3682	RTO-59.....PH9100	32 00 5786.....TGA4309	AF3928.....CA10700
	PA35462.....CA9401	PL20081.....PH2844	RTO-170.....CH9549	32 00 5786.....XGA4309	AF3937.....CA10783
PurolatorONE	PA35462.....TGA9401	PL20081.....TG43	RTO-177.....PH10890	32 00 7198.....G3767	AF4057.....CA10661
PA13192.....CA3559	PA35462.....XGA9401	PL20123.....PH3675	ROVER	40 23 420.....CA4966	AF4278.....CA4309
PA23465.....CA3660	PA35528.....CA9687	PL20123.....PH9837	554329.....PH2821A	40 36 063.....CA4567	AF4372.....CA3901
PA23465.....TGA3660	PA35530.....CA9681	PL20173.....TG9390	4137784.....PH2	41 63 853.....G3744	AF4675.....CA6900
PA23592.....CA5058	PA35560.....CA9838	PL20195.....PH3600	4137784.....TG2	42 36 030.....CA8099	AF4690.....CA7351
PA23592.....TGA5058	PA35592.....CA9997	PL20195.....TG3600	4137784.....PH9010	42 36 063.....CA8098	AF4727.....CA7440
PA24278.....CA4309	PA35592.....XGA9997	PL20252.....PH2870A	4508334.....PH9010	45 02 696.....PH3387A	AF4730.....CA7369
PA24278.....TGA4309	PA35642.....CA10262	PL20252.....TG2870A	AH42-9610-AA...CA11062	45 02 696.....TG3387A	AF4878.....CA8039
PA24278.....XGA4309	PA35642.....TGA10262	PL22167.....PH43	AHU2880.....PH8830	45 41 546.....CF8778	AF4880.....CA7597
PA24343.....CA5056	PA35642.....XGA10262	PL22167.....TG43	BJ32-9601-AA...CA11485	45 72 491.....CA8966	AF4886.....CA7626
PA24343.....TGA5056	PA35649.....CA10171	PL22500.....PH10575	CDU1268.....PH8830	48 76 074.....CA8099	AF5192.....CA8243
PA24372.....CA3901	PA35649.....XGA10171	PL22500.....TG10575	ERC-3209.....BA7346	48 76 074.....CA9497	AF5193.....CA11002
PA24372.....CA9288	PA40004.....CA160	PL22821.....PH2951	ERR1168.....HP1	51 73 166.....CA8966	AF5305.....CA8918
PA24372.....TGA3901	PA40004.....TGA160	PL22821.....PH4386	ERR-1168.....HP1	53 35 948.....CF8778	AF5314.....CA8755A
PA24372.....XGA3901	PA40113.....CA351	PL22821.....TG967	ERR3340.....PH16	55 56 0911.....CA8966	AF5315.....CA8755A
PA24378.....CA6366	PA40124.....CA2719B	PL22821.....PH2951	ERR3340.....TG16	75 14 722.....CA6391	AF5315.....TGA8755A
PA24378.....TGA6366	PA40124.....CA3300	PL24011.....PH3980	ESR341.....CA8009	80 03 34.....PH16	AF5315.....XGA8755A
PA24645.....CA6690	PA43195.....CA3588	PL24011.....TG3980	ESR1445.....CA5522	83 18 008.....CA3146	AF5392.....CA10493
PA24690.....CA7351	PA43195.....TGA3588	PL24457.....PH3682	ESR3117.....G3727	83 39 731.....G3713	AF5396.....CA8997
PA24690.....TGA7351	PA44727.....CA7440	PL24457.....TG3682	ESR4065.....G3727	83 76 09.....G15	AF5396.....CA9054
PA24712.....CA7365	PA44727.....TGA7440	PL24458.....PH3593A	ESR4238.....CA8295	89 78 561.....G3746	AF5400.....CA9269
PA24712.....TGA7365	PA44727.....XGA7440	PL24458.....TG3593A	ETC-6599.....PH8A	91 44 445.....PH3614	AF5414.....CA8817
PA24720.....CA7344	PA45090.....CA8038	PL24651.....PH2	GEE-123.....PH25	91 44 445.....TG3614	AF5418.....CA9332
PA24722.....CA5466	PA45090.....TGA8038	PL24651.....TG2	GEE-135.....PH2821A	91 44 445.....XG3614	AF5431.....CA9492
PA24731.....CA7421	PA45314.....CA8756	PL25247.....CH8081	GFE280.....PH8830	93 09 576.....PH16	AF5432.....CA9360
PA24731.....CA8609	PA50091.....CA326	PL25247.....TG8081	JKR500010.....CF10259	93 17 2129.....CF11669	AF5433.....CA9345
PA24731.....TGA7421	PA50091.....TGA326	PL25274.....CH8765	JKR500020.....CF10259	93 18 502.....CA3146	AF5462.....CA9401
PA24880.....CA7597	PBL14460.....PH3593A	PL25274.....CH8765	JMO 000010.....CF10830	93 18 4334.....CH9018	AF5463.....CA9482
PA24880.....TGA7597	PL10017.....PH10968	PL25274.....TG8765	JMO000010.....CF10830	93 18 4334.....TG9018	AF5468.....CA5056
PA24880.....XGA7597	PL10017.....TG16	PL25274.....XG8765	LPW000010.....CH8213	93 18 4334.....XG9018	AF5468.....TGA5056
PA24881.....CA7598	PL10111.....PH3387A	PL25276.....CH8481	LPW100180.....PH8830	93 18 6310.....CH8765	AF5512HD.....CA11034
PA25042.....CA7438	PL10111.....TG3387A	PL25276.....XG8481	LPW100230.....PH8830	93 18 6310.....TG8765	AF5528.....CA9687
PA25048.....CA7432	PL10193.....PH3950	PL25277.....XG8481	LRO 11279.....CH10992	93 18 6554.....PH3614	AF5535.....CA9516
PA25248.....CA8133	PL10193.....TG3950	PL25288.....PH3675	LRO 11593.....CA11062	93 18 6554.....TG3614	AF5552.....CA10538
PA25301.....CA8956	PL10241.....PH3614	PL25288.....PH9837	LRO 32199.....CF10830	93 18 6554.....XG3614	AF5565.....CA10162
PA25324.....CA8969	PL10241.....TG3614	PL25288.....TG3675	LRO00901.....CF10435	93 28 519.....G3747	AF5578.....CA9683
PA25418.....CA9332	PL10291.....PH3531	PL25288.....XG3675	LRO01247.....CH10066	93 33 790.....G3744	AF5592.....CA9997
PA25418.....TGA9332	PL10291.....TG3531	PL25401.....PH8994	LRO01419.....CH10415	93 81 971.....CA6392	AF5638.....CA10161
PA25446.....CA9400	PL12222.....PH10060	PL25608.....CH9972	LRO05816.....CA10432	729854.....PH44	AF5642.....CA10262
PA25446.....TGA9400	PL12222.....TG10060	PL25608.....TG9972	LRO22896.....CH11277	4502696.....PH47	AF5648.....CA10784
PA25463.....CA9482	PL14006.....PH3506	PL25848.....CH10515	LRO25306.....PH3614	4541546.....CF8778	AF5649.....CA10171
PA25463.....XGA9482	PL14006.....TG3506	PL26127.....CH10855	LRO25306.....TG3614	4572491.....CA8966	AF5650.....CA10169
PA25507.....CA9600	PL14459.....PH9688	PL30001.....PH8A	LRO25306.....XG3614	5335948.....CF8778	AF5653.....CA10165
PA25566.....CA9944	PL14459.....TG9688	PL30001.....TG8A	LRO29078.....CA11485	5335955.....CF8778	AF5655.....CA10190
PA30067.....CA192	PL14460.....PH3593A	PL30040.....TG13	LRO36369.....CF10285	9318502.....CA3146	AF5694.....CA10662
PA30067.....TGA192	PL14460.....TG3593A	PL30040.....TG5	LRO56138.....CF10435	12758727.....CF8778	AF5699.....CA10242
PA33380.....CA3647	PL14476.....PH2951	PL30288.....PH3766	NTC-1885.....G3829	12758728.....CF8778	AF5703.....CA10349
PA33380.....TGA3647	PL14476.....PH4386	PL34631.....PH5	NTC6936.....G3727	12758729.....CF8778	AF5716.....CA10675
PA33590.....CA3916	PL14476.....PH4967	PL34631.....TG5	NTC-6936.....G3727		AF5786.....CA10677
PA33590.....TGA3916	PL14476.....TG4967	PL35399.....PH9100	PHE000050.....CA10572	SATURN	AF5788.....CA10500
PA34479.....CA6479	PL14477.....TG4386	PL35399.....TG9100	PHE000112.....CA9993	21007437.....G6563	AF5790.....CA10882
PA34479.....TGA6479	PL14610.....PH7317	PL35581.....CH9911	PHE000220.....CA10236	21007438.....G6563	AF5791.....CA10721
PA34878.....CA8039	PL14610.....TG7317	PL35581.....CH9911	PHE500021.....CA10236	Gf636.....G6563	AF5802.....CA10633
PA34878.....TGA8039	PL14612.....TG6607	PL35581.....TG9911	RTC4683.....CA4235	PF47.....PH47	AF5814.....CA10676
PA34878.....XGA8039	PL14615.....PH6607	PL35581.....XG9911			AF5819.....CA10348
PA34879.....CA7774	PL14615.....PH9715	PL35582.....CH9954	ROYAL PURPLE	SERVICE CHAMP	AF5883.....CA10785
PA34879.....TGA7774	PL14619.....PH3985	PL35610.....CH9999	10-44.....HP20	7082.....CA9441	AF5907.....CA10781
PA34886.....CA7626	PL14619.....TG3985	PL35610.....TG9999	10-48.....HP18	07082.....CA9441	AF5983.....CA9680
PA34886.....TGA7626	PL14620.....PH5343	PL36135.....CH10955	10-454.....HP8	52066.....G3727	AF6053.....CA10886
PA35192.....CA8243	PL14620.....TG7317	PL36135.....CH10955	10-2867.....HP17	52073.....G7315	AF6055.....CA10656

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

SERVICE CHAMP (cont'd)	SERVICE CHAMP (cont'd)	SERVICE CHAMP (cont'd)	SERVICE CHAMP (cont'd)	SERVICE PRO (cont'd)	SERVICE PRO (cont'd)						
AF6061	CA10802	C35660	CF10728	CF10364	CF10364	WPH488	PH12060	MA4278	TGA4309	MA5314	CA8756
AF6093	CA10522	C35661	CF10381	FD4615L	K10826	WPH488	TG12060	MA4278	XGA4309	MA5315	CA8755A
AF6101	CA10839	C35667	CF10285	FD4616L	CS9667A	WPH488	XG12060	MA4297	CA4778	MA5315	TGA8755A
AF6109	CA10888	C35674	CF10719	FD4617L	CS10263A			MA4299	CA4830	MA5315	XGA8755A
AF6116	CA10957	C35675	CF11171	FG991	G11293			MA4342	CA3902	MA5323	CA8997
AF6120	CA10834	C35676	CF10361	FG991	G991			MA4343	CA5056	MA5323	TGA8997
AF6124	CA10881	C35856	CF10730	FG1011	G10166			MA4343	TGA5056	MA5324	CA8969
AF6130	CA10685	C35861	CF10732	FG1036	G9343			MA4346	CA3903	MA5330	CA8754
AF6131	CA10465	C35865	CF10709	FG1060	G8758			MA4347	CA3924	MA5330	TGA8754
AF6132	CA11001	C36080	CF11182	FG1063	G10698			MA4356	CA6305	MA5378	CA7640
AF6139	CA10999	C36099	CF11174	FT1238	FT1238			MA4361	CA4939	MA5396	CA9054
AF6144	CA9894	C36115	CF10930	G8018	G8018			MA4372	CA3901	MA5396	TGA9054
AF6145	CA10867	C36154	CF10775	GF844	G11995			MA4372	TGA3901	MA5396	XGA9054
AF6145	CA10989	C36156	CF11183	GF6844	G11995			MA4372	XGA3901	MA5397	CA8911
AF6146	CA11033	C36157	CF10896	HP1	HP1			MA4375	CA6362	MA5400	CA9269
AF6149	CA11114	C36158	CF11664	LFF6012	PS9059B			MA4378	CA6366	MA5420	CA8970
AF6151	CA11170	C36174	CF11920	M1-113	HP18			MA4378	TGA6366	MA5432	CA9360
AF6165	CA11050	C36286	CF11775	MC36174	CF11920			MA4379	CA6367	MA5432	TGA9360
AF6167	CA11257	C38173	CF11809	OF33	PH25			MA4468	CA6395	MA5432	XGA9360
AF6168	CA11048	C38188	CF10139	OF40A	PH5			MA4479	CA6479	MA5446	CA9400
AF6171	CA11113	C38222	CF10138	OF111	PH3387A			MA4479	TGA6479	MA5446	TGA9400
AF6172	CA11010	C45383	CF8644A	OF241	PH3614			MA4487	CA6333	MA5463	CA9482
AF6183	CA11109	C45871	CF11173	OF288	PH3766			MA4490	CA6541	MA5463	XGA9482
AF6197	CA11121	C46126	CF11667	OF2222	PH10060			MA4613	CA6376	MA5512	CA9589
AF6199	CA11456	CAF1597	CF12283	OF4006	PH3506			MA4632	CA6555	MA5528	CA9687
AF6200	CA11206	CAF1817	CF11819	OF4011	PH3980			MA4633	CA6626	MA5802	CA10633
AF6201-SC	CA11227	CAF1874	CF11175	OF4422	PH3976A			MA4636	CA6625	MA6271	CA11482
AF6202	CA11215	CAF1876	CF10776	OF4459	PH9688			MA4645	CA6690	MC10022C	CF11966
AF6271	CA11482	CAF1903	CF11776	OF4477	PH4386			MA4648	CA6828	MC14860	CF8046A
AF6272	CA11480	CAF1904	CF11966	OF4622	PH6607			MA4650	CA7094	MC15388	CF8791A
AF6275	CA11298	CAF1907	CF11811	OF4651	PH2			MA4656	CA7017	MC15389	CF8921A
AF6276	CA11413	CAF1914	CF11809	OF4670	PH16			MA4669	CA6850	MC15439	CF10135
AF6297	CA11450	CAF1921	CF12002	OF4872	PH3786			MA4680	CA6807	MC15471	CF10136
AF6309	CA10467	CAF1947	CF12058	OF5399	PH9100			MA4690	CA7351	MC25082	CF8109A
AF6313	CA10110	CF4757	CH6848	OF5895	PH10600			MA4690	TGA7351	MC25245	CF8392A
AF6314	CA10261	CF5234	CH9911	OF6128	PH10890			MA4712	CA7365	MC25246	CF8327A
AF7033	CA9634	CF5234	TG9911	OF6128-SC	PH10890			MA4712	TGA7365	MC25387	CF9118A
AF8156	CA11958	CF5247	CH8081	OF6291	PH1462			MA4717	CA7167	MC25478	CF10137
AF8225	CA11946	CF5250	CH8158	P975	CH9024			MA4720	CA7344	MC25480	CF9119A
C8182	CH11473	CF5274	CH8765	POF241	PH3614			MA4722	CA5466	MC25490	CF10141
C15388	CF8791A	CF5277	CH8481	WAF3145	CA10990			MA4727	CA7440	MC28906	CF8110A
C15439	CF10135	CF5280	CH8213	WAF3148	CA11049			MA4727	TGA7440	MC35413	CF8804A
C15637	CF10830	CF5308	CH8530	WAF3174	CA11251			MA4727	XGA7440	MC35479	CF10132
C15659	CF11921	CF5309	CH8806	WAF3195	CA11959			MA4731	CA7421	MC35491	CF10133
C15857	CF10900	CF5315	CH8712	WAF3202	CA12112			MA4731	TGA7421	MC35494	CF9597A
C15862	CF10734	CF5436	CH9018	WAF3611	CA9800			MA4799	CA7174	MC35498	CF9465A
C15868	CF11172	CF5465	CH9584	WAF3618	CA11305			MA4819	CA7414	MC35519	CF10134
C16098	CF11672	CF5476	CH9447	WAF4054	CA10680			MA4831	CA7628	MC35530	CF10140
C16177	CF11777	CF5505	CH9641	WAF4065	CA10741			MA4832	CA7426	MC35676	CF10361
C25082	CF8109A	CF5511	CH9955	WAF4066	CA10835			MA4848	CA7417	MC35677	CF10364
c25242	CF8392A	CF5515	CH9549	WAF4067	CA10885			MA4852	CA3914	MC36174	CF11920
C25245	CF8392A	CF5544	CH10682	WAF5203	CA11256			MA4855	CA7600	MC38188	CF10139
C25246	CF8327A	CF5564	CH10530	WAF5216	CA11426			MA4858	CA7738	MC38222	CF10138
C25490	CF10141	CF5598	CH10160	WAF5220	CA11450			MA4873	CA7420	MC45383	CF8644A
C25624	CF10727	CF5608	CH9972	WAF5225	CA11960			MA4877	CA7730	MC45459	CF8813A
C25764	CF10553	CF5609	CH10158	WAF5229	CA11399			MA4878	CA8039		
C25836	CF11819	CF5610	CH9999	WAF5231	CA10910			MA4878	TGA8039		
C25858	CF11671	CF5646	CH10323	WAF5233	CA11877			MA4878	XGA8039		
C25863	CF10549	CF5691	CH11038	WAF5235	CA11858			MA4879	CA7774		
C25864	CF10550	CF5692	CH10415	WAF5240	CA11895			MA4879	TGA7774		
C25869	CF10729	CF5702	CH10295	WAF5244	CA11942			MA4880	CA7597		
C25870	CF10743	CF5830	CH10066	WAF5246	CA11945			MA4880	TGA7597		
C25874	CF10744	CF5839	CH10246	WAF5248	CA11949			MA4880	XGA7597		
C25875	CF10745	CF5839	TG10246	WAF5249	CA11941			MA4881	CA7598		
C25876	CF10547	CF5848	CH10515	WAF5253	CA11858			MA4883	CA8127		
C25878	CF10245	CF5904	CH11007	WAF5260	CA12065			MA4886	CA7626		
C26073	CF11184	CF5909	CH9994	WAF5266	CA12061			MA4886	TGA7626		
C26155	CF11176	CF6127	CH10855	WAF5266	CA12065			MA4995	CA7431		
C26175	CF11670	CF6135	CH10955	WAF5296	CA12290			MA5043	CA7614		
C26176	CF11668	CF6135	TG10955	WLAF6907	CA11233			MA5048	CA7432		
C26185	CF11924	CF6162	CH9713	WP986	CH10992			MA5049	CA5595		
C26205	CF11663	CF6293	CH11242	WP992	CH11060			MA5090	CA8038		
C35448	CF8804A	CF6296	CH11665	WP1013	CH11277			MA5090	TGA8038		
C35477	CF8804A	CF6296	TG11665	WP1014	CH11794			MA5148	CA8040		
C35479	CF10132	CF6296	XG11665	WP1015	CH11790			MA5150	CA7764		
C35491	CF10133	CF6311	CH10358	WP1016	CH11473			MA5155	CA8142		
C35498	CF9465A	CF6311	XG10358	WP1017/CF8161	CH11784			MA5192	CA8243		
C35519	CF10134	CF8113	CH9461	WP1018	CH11792			MA5192	TGA8243		
C35530	CF10140	CF8113	TG9461	WP1023	CH11816			MA5192	XGA8243		
C35549	CF10157	CF8154	CH11955	WP1025	CH11217			MA5227	CA8221		
C35576	CF11925	CF8157	CH11794	WP1026	CH11934			MA5248	CA8133		
C35586	CF10373	CF8161	CH11784	WP1027	CH11935			MA5265	CA8606		
C35644	CF10374	CF10075	CH10075	WP1028	CH11675			MA5267	CA8602		
										SILVERLINE	
										21036	PH3980
										21036MP	PH3980FP
										21040	PH3387A
										21040MP	PH3387AFP
										21042	PH3506
										21042MP	PH3506FP
										21045	PH3675
										21060	PH5
										21060MP	PH5FP
										21061	PH5
										21068	PH16
										21068	PH43
										21069	PH30
										21069MP	PH30FP
										21085	PH16
										21085MP	PH16FP
										21088	PH4681
										21145	CH6848
										21160	CH5320
										21186	CH8213
										21191	PH3569
										21212	CH8158
										21228	PH5618
										21231	PH2995
										21246	CH6847
										21258	PH25

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

SILVERLINE (cont'd)	SILVERLINE (cont'd)	SILVERLINE (cont'd)	SILVERLINE (cont'd)	STANDARD MOTOR PRODUCTS (cont'd)	STANDARD MOTOR PRODUCTS (cont'd)
21315PH8316	22385TGA8997	26171CA6367	27060PH10060		
21334PH3593A	22472CA8602	26174CA6366	27061CH9999		
21334MP...PH3593AFP	22476CA8918	26174TGA6366	27078CH8481	V170FV175	V247FV279
21342PH2870A	22484CA9332	26180CA3902	27082CH9018	V172FV179	V248FV280
21348PH3614	22484TGA9332	26186CA6376	27090CH8765	V173FV178	V249FV255
21348MP...PH3614FP	22487CA8756	26195CA8069	27099PH8873	V176FV112	V250FV294
21356PH7317	22524CA8969	26213CA7440	27099MP...PH8873FP	V178FV184	V251FV296
21356MP...PH7317FP	22797CA8766	26213TGA7440	27173CH10158	V179FV178	V253FV281
21358PH6017A	22825CA8922	26213XGA7440	27187CH9911	V180FV185A	V254FV295
21361PH3682	22834CA10086	26215CA8208	27187TG9911	V182FV177	V255FV289
21361MP...PH3682FP	22844CA10013	26220CA3549	27202PH9100	V184FV263	V256FV307
21365PH6607	22844XGA10013	26234CA3924	27203CH9641	V186FV188	V258FV349
21365MP...PH6607FP	22846CA9589	26240CA6545	27210CH8530	V187FV190	V259FV311
21372PH2	22905CA352	26242CA5125	27312CH9549	V188FV191	V260FV178
21372MP...PH2FP	22912CA3490	26244CA6395	29052CA10084	V188FV200	V261FV301
21378PH8212	26006CA7417	26246CA7017	29063CA9600	V190FV202	V262FV171
21381PH3593A	26006CA8067	26253CA8243	29065CA10165	V193FV182	V263FV279
21381PH3950	26007CA3566	26253TGA8243	29067CA10192	V193FV182DP	V263FV322
21381PH3985	26013CA3597	26253XGA8243	29115CA10014	V194FV191	V264FV349
21392PH3531	26016CA3621	26255CA3501	29116CA10159	V195FV194	V266FV292
21394PH4967	26017CA7351	26272CA7640	29117CA9969	V197FV232	V267FV325
21394MP...PH4967FP	26017TGA7351	26273CA5466	29172CA10169	V198FV181	V268FV292
21396PH4386	26026CA7174	26288CA7417	29172XGA10169	V200FV224	V269FV325
21398CH7329	26027CA6850	26288CA8067	29192CA10118	V201FV198	V270FV282
21515PH8A	26028CA7344	26289CA7730	29223CA10171	V201FV220	V271FV313
21515MP...PH8AFP	26035CA8221	26293CA7640	29223XGA10171	V202FV163	V272FV289
21516PH3600	26036CA3647	26301CA7598		V202FV181	V273FV277
21516MP...PH3600FP	26036TGA3647	26302CA7597		V202FV202	V274FV224
21521PH43	26039CA3622	26302TGA7597		V202FV218	V275FV266
21522PH3675	26040CA3588	26302XGA7597		V203FV198	V276FV314
21522MP...PH3675FP	26040TGA3588	26303CA7420		V203FV221	V277FV337
21626PH3985	26042CA4325	26306CA8010	BF-13BA24	V204FV178	V279FV335
21630CH3970	26046CA3681	26316CA3914	BF-14BA24	V204FV209	V280FV336
21734PH3786	26048CA3637	26316CA8127	BF-15BA3554	V205FV178	V281FV338
21734MP...PH3786FP	26051CA7365	26318CA8162	BF-16BA3749	V205FV209	V282FV329
21742PH3766	26051TGA7365	26320CA5350	BF-17BA3525	V205FV223	V284FV284
21794PH373	26057CA7142	26327CA7431	BF-19BA3631	V206FV237	V285FV263
22011CA146	26064CA6807	26339CA7737	BF-20BA3707A	V206FV297	V286FV319
22015CA8121	26077CA3901	26349CA7738	BF-24BA3812	V207FV200	V287FV224
22020CA160	26077TGA3901	26358CA8040	BF-26BA6314	V208FV228	V288FV308
22020TGA160	26077XGA3901	26388CA7764	CF-1BA357	V209FV185A	V289FV324
22030CA3537	26080CA7414	26390CA7614	CF-2BA357	V210FV240DP	V290FV258
22038CA3536	26081CA8205	26398CA7600	CF-3BA357	V210FV240DP	V293FV309
22039CA3537	26083CA7167	26406CA8142	R30-19CG13	V211FV229	V294FV333
22044CA305	26084CA3814	26416CA7774	R30-22CG3388	V212FV231	V296FV350
22054CA184	26088CA6626	26416TGA7774	R30-23CG3389	V213FV252	V298FV345
22055CA148	26090CA6306	26417CA7438	TM-9FM2305	V217FV182	V341FV411
22057CA381	26093CA6555	26418CA8039	TM-10FM2306	V217FV182DP	
22067CA303	26095CA7628	26418TGA8039	TM-12FM2307	V218FV246	
22073CA351	26097CA6828	26418XGA8039	TM-15FM2310	V219FV243	STP
22077CA2719B	26098CA7426	26419CA8141	TM-17FM2310	V220FV183	AF5HDCA151
22077CA3300	26105CA5595	26425CA7432	TM-20FM2310	V220FV183	AF14CA162
22083CA189	26107CA7098	26428CA7365	TM-23FM2330	V222FV242	AF31CA176
22086CA9555	26108CA7094	26428TGA7365	TM-25FM2315	V222FV256	AF51CA304
22088CA192	26109CA7626	26440CA8038	TM-28FM2313	V223FV234	AF70CA70
22088TGA192	26109TGA7626	26440TGA8038	TM-29FM2317	V224FV221	AF91CA348
22095CA136	26116CA4309	26443CA8133	TM-33FM2319	V224FV248	AF102CA102PL
22096CA3492	26116TGA4309	26444CA8475	TM-34FM2324	V224FV248DP	AF104CA2675
22096CA3492HD	26116XGA4309	26462CA8548	TM-37FM2322	V225FV271	AF111CA660
22098CA326	26117CA7421	26463CA8547	TM-40FM2327	V226FV266	AF116CA3565
22098TGA326	26117TGA7421	26465CA8613	TM-41FM2328	V227FV267	AF118CA2788
22101CA327	26119CA4383	26472CA8606	TM-44FM2323	V228FV270	AF120CA169
22103CA3523	26120CA3559	26573CA9269	TM-45FM2320	V228FV300	AF131CA3423
22113CA340A	26123CA3373	26646CA9115	TM-49FM2332	V229FV264	AF137CA6300
22116CA324A	26126CA5058	26677CA9053	TM-50FM2321	V230FV284	AF139CA3553
22133CA3660	26126TGA5058	26728CA9400	TM-53FM2335	V231FV266	AF141CA3621
22133TGA3660	26128CA5057	26728TGA9400	TM-55FM2318A	V231FV288	AF168CA168
22136CA4303	26132CA3717	26799CA8768	TM-62FM2329	V232FV286	AF213CA77
22140CA3424	26134CA5056	26804CA9687	V100FV100	V233FV277	AF215CA372
22141CA3425	26134TGA5056	26831CA9564	V111FV164	V234FV265	AF222CA113
22153CA3552	26138CA3903	26832CA9600	V111FV181	V235FV285	AF232CA6539
22170CA3373	26139CA3916	26834CA9482	V112FV112	V236FV260	AF235CA6547
22177CA8014	26139TGA3916	26834XGA9482	V113FV237	V237FV261	AF251CA6868
22181CA8760	26140CA3915	26888CA9683	V148FV164	V238FV224	AF253CA6389
22218CA6305	26144CA3914	26888XGA9683	V148FV232	V239FV300	AF277CA6363
22295CA7651	26147CA4778	26914CA9997	V156FV156	V240FV291	AF279CA3997
22329CA8817	26153CA6479	26914XGA9997	V157FV181	V241FV292	AF288CA4539
22333CA4939	26153TGA6479	26917CA9948	V158FV156	V242FV297	AF288CA6365
22341CA8956	26157CA133	26924CA9944	V158FV181	V243FV299	AF296CA3873
22347CA4938	26158CA6333	26975CA9895	V160FV178	V244FV290	AF298CA3399
22349CA2740	26159CA6625	27021CH8712	V164FV164	V245FV234	AF306CA3445
22384CA8805	26162CA6690	27033CH8806	V165FV163	V245FV314	AF313CA3103
22385CA8997	26163CA4831	27047CH9972	V168FV264	V246FV275	AF316CA6309

Cross reference

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STP (cont'd)	STP (cont'd)	STP (cont'd)	STP (cont'd)	STP (cont'd)	STP (cont'd)
AF317.....CA4296	CAF1709.....CF8467A	CAF1850P.....CF10547	HP1.....P8427	PH7028.....PH6017A	S8830.....PH8830
AF318.....CA3784	CAF1712.....CF8110A	CAF1851P.....CF10549	HP1.....PH28041	S2.....CH6PL	S8873.....PH30
AF321.....CA3684	CAF1713.....CF8631A	CAF1852P.....CF10545	HP1.....PH7650	S2.....PH2	S8873.....PH8873
AF331.....CA328	CAF1715.....CF8726A	CAF1855P.....CF10732	LAF1921.....CA7430	S5.....PH5	S8994.....PH8994
AF343.....CA6396	CAF1716.....CF8714A	CAF1858C.....CF10733	LAF2959.....CA10491	S8A.....PH3381	S9018R.....CH9018
AF350.....CA9466	CAF1717.....CF10560	CAF1862P.....CF10730	LAF3953.....CA8331	S8A.....PH8A	S9100.....PH9100
AF354.....CA4384	CAF1721.....CF10362	CAF1865P.....CF10734	LAF6122.....CA9676	S16.....PH16	S9447.....CH9447
AF362.....CA4358	CAF1722.....CF10369	CAF1867P.....CF10735	LFP805.....PH6355	S16.....PH2844	S9461.....CH9461
AF376.....CA3245	CAF1729.....CF5972A	CAF1868P.....CF11174	LFP3900.....PH3900	S16.....PH43	S9461.....TG9461
AF380.....CA6387	CAF1737.....CF8778	CAF1870P.....CF10731	LP38.....CH192PL	S25.....PH11	S9549.....CH9549
AF382.....CA4871	CAF1737P.....CF8778	CAF1871C.....CF10259	LP132.....CH33APL	S25.....PH25	S9584.....CH9584
AF385.....CA4335	CAF1739.....CF8718A	CAF1873P.....CF11182	LP798.....CH4802	S200PL.....CH200PL	S9641.....CH9641
AF387.....CA4415	CAF1742.....CF8804A	CAF1876P.....CF10776	LP8178.....C120E	S0253.....PH5964	S9713.....CH9713
AF396.....CA3544	CAF1743.....CF8921A	CAF1877C.....CF10936	P3.....C153	S373.....PH373	S9911.....CH9911
AF399.....CA6588	CAF1745.....CF9465A	CAF1885P.....CF11176	P3.....C3	S2808.....PH3593A	S9911.....CH9954
AF404.....CA6491	CAF1746.....CF10563	CAF1890P.....CF11183	P3.....C3P	S2808.....PH9688	S9911.....TG9911
AF407.....CA6358	CAF1751.....CF10139	CAF1892P.....CF11639	P4.....C4	S2827.....PH3682	S9918.....CH9918
AF408.....CA6392	CAF1754.....CF9119A	CAF1896P.....CF11924	P4.....C4P	S2859A.....PH7329	S9955.....CH9955
AF411.....CA3688	CAF1755.....CF10137	CAF1897C.....CF11663	P7FF.....C134PL	S2869.....PH3593A	S9972.....CH9972
AF417.....CA6394	CAF1756.....CF9118A	CAF1898P.....CF11668	P49.....CH330PL	S2870A.....PH2825	S9999.....CH9999
AF524.....CA6381	CAF1757.....CF10136	CAF1900P.....CF11920	P52.....CH820PL	S2870A.....PH2870A	S10060.....PH10060
AF526.....CA3146	CAF1758.....CF10135	CAF1902C.....CF11220	P76.....CH236APL	S2870A.....PH3639	S10066.....CH10066
AF533.....CA370	CAF1762.....CF10141	CAF1903P.....CF11776	P114.....CH14PL	S2870A.....PH4681	S10075.....CH10075
AF535.....CA6384	CAF1764.....CF10133	CAF1904P.....CF11966	P119.....CH332APL	S2903.....PH2849A	S10158.....CH10158
AF538.....CA6814	CAF1765.....CF10374	CAF1907P.....CF11811	P122.....CH106PL	S2903.....PH3593A	S10160.....CH10160
AF542.....CA4346	CAF1766.....CF10132	CAF1908P.....CF11775	P138.....C7032	S2903.....PH9897	S10246.....CH10246
AF543.....CA4341	CAF1766.....CF9846A	CAF1911P.....CF11777	P138.....CH333PL	S2930.....CH2930	S10246.....TG10246
AF599.....CA4348	CAF1769.....CF8645	CAF1912C.....CF11436	P166.....CH218	S2965A.....CH2965A	S10295.....CH10295
AF603.....CA4320	CAF1770.....CF8813A	CAF1919P.....CF11810	P178.....CH962PL	S2995.....PH2931	S10323.....CH10323
AF605.....CA3371	CAF1771.....CF8769A	CAF1921P.....CF12002	P765.....CH814PL	S2995.....PH2995	S10358.....CH10358
AF607.....CA4372	CAF1774.....CF10138	CAF1922C.....CF10935	P819.....CH222	S3387A.....PH3387A	S10358.....XG10358
AF608.....CA4831	CAF1779.....CF10371	CAF1941P.....CF11809	P830.....CH6351	S3506.....PH3506	S10415.....CH10415
AF640.....CA3424	CAF1780.....CF10375	CAF1941P.....CF11854	P841.....CH8157	S3512.....PH3512	S10515.....CH10515
AF644.....CA3492HD	CAF1780.....CF9336	CAF1947P.....CF12058	P844.....CH7338	S3512.....PH8172	S10530.....CH10530
AF734.....CA3536	CAF1781.....CF10134	CAF1700.....CF8046A	P844.....CH8623	S3531.....PH3531	S10590.....PH10590
AF756.....CA3602	CAF1782.....CF10562	CAF7702.....CF8644A	P847.....CH8871	S3569.....PH2815	S10600.....PH10600
AF772.....CA3622	CAF1786.....CF11922	CAF7703.....CF10376	P906.....CH6846	S3569.....PH3569	S10636.....CH10636
AF824.....CA3649	CAF1789.....CF9594A	CAF7703.....CF8109A	P907.....CH10632	S3600.....PH3600	S10855.....CH10855
AF836.....CA342	CAF1790.....CF10937	CAF7704.....CF8327A	P908.....CH11038	S3614.....PH3614	S10890.....PH10890
AF893.....CA3930	CAF1791.....CF10916	CAF7705.....CF8391A	P935.....CH4797	S3614.....PH6022	S10955.....CH10955
AF895.....CA3827	CAF1792.....CF10140	CAF7706.....CF8392A	P961.....CH9690	S3614.....PH7575	S10955.....TG10955
AF928.....CA6373	CAF1796.....CF10368	CAF7707.....CF8791A	P962.....CH10530	S3614.....PH966B	S10992.....CH10992
AF970.....CA3785	CAF1797.....CF10361	CAF7708.....CF8603A	P973.....CH10682	S3675.....PH3675	S11007.....CH11007
AF1054.....CA4237	CAF1798.....PA10336	CAF7709.....CF8467A	P975.....CH9024	S3675.....PH9837	S11008.....CH11008
AF1795.....CA3783	CAF1800C.....CF10373	CAF7711.....CF8770A	P983.....CH9994	S3766.....PH3766	S11018.....CH11018
AF2782.....CA10071	CAF1802C.....CF10372	CAF7712.....CF8110A	P968.....CH9232	S3786.....PH3786	S11277.....CH11277
AF3605.....CA10522	CAF1803P.....CF10554	CAF7713.....CF8631A	P7000.....CH6000	S3816.....PH3816	S11462.....PH11462
AF3907.....CA9429	CAF1804C.....CF10388	CAF7715.....CF5816A	P7001.....CH6001	S3816.....PH46	S11665.....CH11665
AF3939.....CA10882	CAF1805C.....CF10364	CAF7721.....CF10362	P7003.....CH6003	S3950.....PH3950	S11784.....CH11784
AF4046.....CA9959	CAF1806P.....CF10363	CAF7722.....CF10369	P7004.....CH6004	S3970.....CH3970	S11790.....CH11790
AF4051.....CA10802	CAF1807C.....CF10370	CAF7728.....CF8717A	P7005.....CH6005	S3976.....PH3976A	S11791.....CH11791
AF4052.....CA10656	CAF1807P.....CF10370	CAF7729.....CF5972A	P7006.....CH6006	S3980.....PH3980	S11792.....CH11792
AF4368.....CA4369	CAF1808P.....CF10383	CAF7732.....CF11919	P7007.....CH6007	S3985.....PH3985	S11794.....CH11794
AF4519.....CA7608	CAF1809P.....CF11925	CAF7733.....CF11902	P7008.....CH6008	S4536.....CH4536	S11955.....CH11955
AF5099.....CA9588	CAF1811C.....CF10375	CAF7739.....CF8718A	P7009.....CH6009	S4967.....PH2951	CA114.....CA114
AF5586.....CA4235	CAF1812C.....CF10360	CAF7742.....CF10382	P7011.....CH6012	S4967.....PH4386	SA127.....CA127
AF6009.....CA8009	CAF1813P.....CF10553	CAF7742.....CF8804A	P7012.....CH6013	S4967.....PH4967	SA133.....CA133
AF7033.....CA9634	CAF1814P.....CF10381	CAF7743.....CF8921A	P7013.....CH6015	S5320.....CH5320	SA136.....CA136
AF7377.....CA4767	CAF1815P.....CF10743	CAF7749.....CF9597A	P7026.....CH6069	S5618.....PH5618	SA146.....CA146
AF7821.....CA6576	CAF1816C.....CF10285	CAF7754.....CF9119A	P7027.....CH6070	S5618.....PH9010	SA148.....CA148
AF7853.....CA6938	CAF1816P.....CF10285	CAF7756.....CF9118A	P22065.....CH6060	S6607.....PH5343	SA149.....CA149
AF7856.....CA7096	CAF1817P.....CF11819	CAF7757.....CF10136	P22066.....CH6062	S6607.....PH6607	SA154.....CA154
AF7866.....CA8094	CAF1818P.....CF10329	CAF7759.....CF10561	PB50.....PB50	S6607.....PH7317	SA160.....CA160
AF7869.....CA7368	CAF1820P.....CF10709	CAF7762.....CF10141	PH4.....PH4	S6607.....PH9715	SA160.....CA3187
AF7886.....CA7337	CAF1821P.....CF10744	CAF7766.....CF9846A	PH48R.....HP18	S6847.....CH6847	SA160.....TGA160
AF7915.....CA8068	CAF1822P.....CF11923	CAF7767.....CF9905	PH299.....PH977A	S6847.....CH8607	SA184.....CA184
AF7940.....CA8070	CAF1823B.....CF11279	CAF7770.....CF8813A	PH787.....P3828	S6848.....CH6848	SA187.....CA187
AF7948.....CA8169	CAF1824P.....CF10377	CAF7771.....CF8769A	PH915.....PH6583	S6941.....PH6941	SA189.....CA189
AF7948.....CA8651	CAF1825P.....CF10719	CAF7779.....CF10371	PH920.....PH6357	S7073.....CH7073	SA192.....CA192
AF7960.....CA9497	CAF1832P.....CF10557	CAF7781.....CF10134	PH2811.....PH2921	S7328.....PH7328	SA192.....TGA192
AF7966.....CA10493	CAF1834P.....CF11921	CAF7783.....CF8638A	PH2819.....PH6923	S7732.....CH7732	SA303.....CA303
AF7980.....CA8238	CAF1835P.....CF10245	CAF7786.....CF11922	PH2843.....PH6354	S8081.....CH8081	SA303.....CA3529
AF7993.....CA8625	CAF1836P.....CF10558	CAF7789.....CF9594A	PH2863B.....PH2977A	S8087.....CH8087	SA305.....CA305
AF8140.....CA8097	CAF1839P.....CF10218	CAF7790.....CF10937	PH2863B.....PH7325	S8158.....CH8158	SA324A.....CA324A
AF8273.....CA7335	CAF1841C.....CF10208	CAF7791.....CF10916	PH2865.....PH2865A	S8212.....PH8212	SA325.....CA325
AF22082.....CA6820	CAF1844P.....CF10548	CAF7792.....CF10140	PH2874.....PH2846B	S8213.....CH8213	SA326.....CA326
CAF1701.....CF8045A	CAF1845P.....CF10729	CAF7796.....CF10368	PH3942.....PH10959	S8278.....CH8278	SA326.....CA5034
CAF1701.....CF8391A	CAF1846P.....CF10728	CAF7799.....CF10157	PH7010.....PH6010A	S8316.....PH8316	SA326.....TGA326
CAF1702.....CF8644A	CAF1847C.....CF10436	CAF7799.....CF11663	PH7014.....PH6016	S8481.....CH8481	SA327.....CA327
CAF1703.....CF8109A	CAF1847C.....PA10436	CAF24005.....PA10184	PH7016.....PH6018	S8481.....CH9301	SA340A.....CA340A
CAF1704.....CF8327A	CAF1848C.....CF11173	CAF90123P.....CF12000	PH7018.....PH6019	S8530.....CH8530	SA347.....CA347
CAF1706.....CF8392A	CAF1848P.....CF11173	FCA8713.....CA8713	PH7022.....PH6065B	S8712.....CH8712	SA351.....CA351
CAF1707.....CF8791A	CAF1849C.....CF10550	FP20.....PH20A	PH7024.....PH6068	S8765.....CH8765	SA352.....CA2709A
CAF1708.....CF8603A	CAF1849P.....CF10550	HP1.....HP1	PH7025.....PH6063	S8806.....CH8806	SA352.....CA2778

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

STP (cont'd)	STP (cont'd)	STP (cont'd)	STP (cont'd)	STP (cont'd)	STP (cont'd)
SA352	CA352	SA5595	CA5595	SA7440	TGA7440
SA353	CA353	SA6302	CA6302	SA7440	XGA7440
SA376	CA376	SA6304	CA6304	SA7597	CA7597
SA381	CA381	SA6305	CA6305	SA7597	TGA7597
SA568	CA568	SA6306	CA6306	SA7597	XGA7597
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SA3300	CA3300	SA6362	CA6362	SA7617	CA7617
SA3373	CA3373	SA6366	CA6366	SA7620	CA7620
SA3425	CA3425	SA6366	TGA6366	SA7620	CA8768
SA3490	CA3490	SA6367	CA6367	SA7623	CA7623
SA3492	CA3492	SA6369	CA6369	SA7626	CA7626
SA3497	CA3497	SA6370	CA6370	SA7626	TGA7626
SA3501	CA3501	SA6372	CA6372	SA7628	CA7628
SA3523	CA3523	SA6375	CA6375	SA7630	CA7630
SA3537	CA3537	SA6376	CA6376	SA7640	CA7640
SA3549	CA3549	SA6377	CA6377	SA7651	CA7651
SA3552	CA2621	SA6388	CA6388	SA7651	CA8080
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SA3559	CA3559	SA6395	CA3874	SA7669	CA7669
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SA3597	CA3597	SA6479	CA8754	SA7755	CA7755
SA3621	CA3621	SA6479	TGA6479	SA7764	CA7764
SA3637	CA3637	SA6479	TGA8754	SA7774	CA7774
SA3647	CA3647	SA6541	CA6541	SA7774	TGA7774
SA3647	TGA3647	SA6543	CA6543	SA7775	CA7775
SA3648	CA3648	SA6544	CA6544	SA7816	CA6690
SA3660	CA3660	SA6545	CA6545	SA7819	CA3997
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SA3717	CA3717	SA6559	CA6559	SA8007	CA8007
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SA3901	XGA3901	SA6629	CA6629	SA8014	CA8715
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SA3915	CA3915	SA6828	CA6828	SA8038	TGA8038
SA3916	CA3916	SA6845	CA6845	SA8039	CA8039
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SA4381	CA4381	SA7167	CA7167	SA8141	CA8141
SA4383	CA4383	SA7174	CA7174	SA8142	CA8142
SA4521	CA4521	SA7224	CA7224	SA8162	CA8162
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SA5198	CA11050	SA7426	CA7426	SA8606	CA8606
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SA10013	CA10013	SA10013	CA10013	SA10013	CA10013
SA10013	XGA10013	SA10013			

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

STP (cont'd)	SUBARU (cont'd)	SUBARU (cont'd)	SUPERTECH (cont'd)	SUPERTECH (cont'd)	TOUGH GUARD (cont'd)
SA11010 CA11010	15208-AA130 PH9688	SOA51-65109...TG3593A			
SA11011 CA11011	15208-AA130 TG9688	SOA51-65109...TG9688	1755 CA11476	5750 CF10134	TG30 HP8
SA11013 CA11013	15208-AA130 XG9688	SOA51-65109...XG9688	1760 CA11113	5755 CF10135	TG30 PH30
SA11033 CA11033	15208-AA160 PH7317	SOA250000 PH2825	1765 CA10165	5760 CF11182	TG30 XG30
SA11042 CA11042	15208-AA160 PH9715	SOA250010 PH2825	1770 CA9564	5765 CF8603A	TG43 HP1
SA11048 CA11048	15208-AA160 TG7317	SOA260000 CA353	1775 CA10467	6000 CF10709	TG43 HP3
SA11049 CA11049	15208-AA160 XG7317	SOA5165100...PH3682	1780 CA8911	6005 CF10728	TG43 PH43
SA11053A CA11053A	15208-AA170 PH6607	SOA5165101...CA4303	1785 CA9361	6750 CF10140	TG2870A PH2870A
SA11113 CA11113	15208-AA170 PH9688	SOA5165107...G6457	1790 CA11258	6755 CF11776	TG2870A XG2870A
SA11114 CA11114	15208-KA010 PH6607		1795 CA9493	6760 CF11173	TG2951 PH2951
SA11170 CA11170	15208-KA010 TG6607	SUPERTECH	1800 CA8133	6765 CF10553	TG2951 XG2951
SA11206 CA11206	15208-KA010 XG6607	1000 CA11170	1805 CA11042	6770 CF10550	TG3387A PH3387A
SA11215 CA11215	16546-AA07A CA9113	1005 CA8747	1810 CA11945	7250 CF10374	TG3387A TG3387A
SA11227 CA11227	16546-AA010 CA4303	1010 CA7344	1815 CA9600	7255 CF10285	TG3387A XG3387A
SA11251 CA11251	16546-AA10A CA9997	1015 CA9905A	1820 CA8040	7260 CF10132	TG3506 HP20
SA11257 CA11257	16546-AA10A XGA9997	1020 CA3901	1825 CA8475	7265 CF10133	TG3506 PH3506
SA11258 CA11258	16546-AA12A CA9997	1025 CA11050	1830 CA10468	7270 CF10139	TG3506 TG3506
SA11259 CA11259	16546-AA12A XGA9997	1030 CA11257	1835 CA10344	7275 CF10138	TG3506 XG3506
SA11450 CA11450	16546-AA020 CA4309	1035 CA9838	1840 CA12051	7500 CF8644A	TG3531 PH3531
SA11476 CA11476	16546-AA020 TGA4309	1040 CA3660	1845 CA10885	7505 CF10373	TG3593A PH3593A
SA11480 CA11480	16546-AA020 XGA4309	1045 CA9053	1850 CA7764	ST2 PH2	TG3593A TG3593A
SA11482 CA11482	16546-AA070 CA4309	1050 CA9762	2000 CA10881	ST5 PH5	TG3593A XG3593A
SA11500 CA11500	16546-AA070 CA9113	1055 CA8805	2005 CA11053A	ST8 PH8A	TG3600 PH3600
SA11858 CA11858	16546-AA070 TGA4309	1060 CA8606	2010 CA11206	ST8A PH8A	TG3600 XG3600
SA11876 CA11876	16546-AA070 XGA4309	1065 CA10348	2015 CA9392	ST16 PH16	TG3614 PH3614
SA11895 CA11895	16546-AA080 CA4309	1070 CA8817	2020 CA10470	ST16 PH43	TG3614 XG3614
SA11946 CA11946	16546-AA080 TGA4309	1075 CA11048	2025 CA11500	ST16 PH7328	TG3675 PH3675
SA12051 CA12051	16546-AA080 XGA4309	1080 CA160	2030 CA10086	ST30 PH30	TG3675 XG3675
SA90142 CA11945	16546-AA090 CA9997	1085 CA8205	2035 CA8766	ST2951 PH2951	TG3682 PH3682
	16546-AA090 XGA9997	1090 CA10118	2250 CA11259	ST3387 PH3387A	TG3786 PH3786
SUBARU	16546-AA120 CA9997	1095 CA10228	2255 CA9898	ST3387A PH3387A	TG3786 XG3786
7420-23000 G3703	16546-AA120 XGA9997	1100 CA9401	2500 CA9681	ST3505 PH3506	TG3950 PH3950
7420-23010 G4177	16546-AA140 CA11001	1105 CA10261	2500 CA4309	ST3506 PH3506	TG3950 XG3950
7420-23020 G4167	16546-JB000 CA9482	1110 CA9589	2755 CA7440	ST3593A PH3593A	TG3976A PH3976A
7420-42076 G6458	16546-JB000 XGA9482	1115 CA7640	2760 CA6900	ST3593A PH9688	TG3980 PH3980
7420-70020 G4917	16546-KA060 CA353	1250 CA10242	2765 CA11450	ST3600 PH3600	TG3985 PH3985
7420-70021 G4917	16546-KA120 CA6845	1255 CA8997	2770 CA10349	ST3600 PH8316	TG3985 PH4386
7420-72020 G4917	31728-AA010 FT1150	1260 CA11114	2775 CA11858	ST3614 PH16	TG4967 PH4967
7420-72021 G4917	31728-AA011 FT1150	1265 CA8243	2780 CA10234	ST3614 PH3614	TG6607 PH6607
7420-72040 G6457	31728-X0F00 FT1155	1270 CA11480	2785 CA11215	ST3614 PH9342	TG7317 HP17
7420-72280 G6842	31931-AA001 FM2324	1275 CA10094	2790 CA10346	ST3614 TG16	TG7317 PH7317
11810-AA000 FV263	42033-5500 PH3593A	1280 CA5058	2795 CA6850	ST3682 PH3682	TG8316 PH8316
11810-AA000 FV277	42033-7110 PH2825	1285 CA10488	3000 CA9997	ST3786 PH3786	TG8765 CH8765
15208-AA000 PH3682	42072-AA010 G6827	1290 CA7730	3250 CA9360	ST3950 PH3950	TG9018 CH9018
15208-AA001 PH3682	42072-AA011 G6827	1295 CA9895	3255 CA10171	ST3976A PH3976A	TG9100 PH9100
15208-AA001 TG3682	42072-AA120 G7367	1300 CA10092	3260 CA10190	ST3980 PH3980	TG9549 CH9549
15208-AA001 XG3682	42072-GA061 G6458	1305 CA8969	3265 CA7351	ST4386 PH4386	TG9641 CH9641
15208-AA09A PH6607	42072-PA010 G7367	1310 CA9944	3270 CA10169	ST4967 PH2951	TG9688 PH9688
15208-AA09A PH9715	42117-7000 BA7013DP	1315 CA7365	3275 CA9482	ST4967 PH4386	TG9837 PH9837
15208-AA09A TG6607	42145-7000 CA3621	1320 CA5056	3280 CA10677	ST4967 PH4967	TG9911 CH9911
15208-AA09A XG6607	42145-7100 CA4303	1325 CA8039	3285 CA10741	ST4967 TG4967	TG9972 CH9972
15208-AA12A PH6607	63210-AE000 CF10383	1330 CA10262	3290 CA11895	ST4967 XG4967	TG9999 CH9999
15208-AA12A PH9715	63210-AE100 CF10383	1335 CA6366	3295 CA7626	ST6607 PH6607	TG10060 HP18
15208-AA12A TG6607	63210-AG000 CF9846A	1340 CA9687	3300 CA10835	ST7317 PH5343	TG10060 PH10060
15208-AA12A XG6607	63210-AG001 CF9846A	1345 CA9332	3305 CA10159	ST7317 PH7317	TG10060 XG10060
15208-AA15A PH7317	63210-FE100 CF10377	1350 CA7774	3310 CA10755	ST8873 PH30	TG10158 CH10158
15208-AA020 PH3593A	64201-0200 G12	1355 CA9563	3315 CA9683	ST8873 PH8873	TG10246 CH10246
15208-AA021 PH3593A	64201-00201 G12	1360 CA9400	3320 CA8918	ST9018 CH9018	TG10295 CH10295
15208-AA021 TG3593A	72880-AE090 CF10383	1500 CA8754	3325 CA10343	ST9641 CH9641	TG10295 XG10295
15208-AA022 PH3593A	72880-AG00A CF9846A	1505 CA9492	3330 CA6690	ST9688 PH7317	TG10358 CH10358
15208-AA023 PH3593A	72880-AG01A CF9846A	1510 CA10465	3500 CA9711	ST9688 PH9688	TG10358 XG10358
15208-AA023 TG3593A	72880-AJ000 CF10285	1515 CA7597	3505 CA8602	ST9837 PH9837	TG10415 CH10415
15208-AA024 PH3593A	72880-AJ00A CF10285	1520 CA10110	3510 CA10085	ST9972 CH9972	TG10575 HP19
15208-AA024 TG3593A	72880-AJ010 CF10549	1525 CA9345	5005 CF10743	ST10086 PH10086	TG10575 PH10575
15208-AA030 PH3593A	72880-AL00A CF10285	1530 CA10989	5010 CF11183	ST10086 PH10575	TG10855 CH10855
15208-AA030 TG3593A	72880-FG000 CF10930	1535 CA10014	5015 CF11668	ST10955 CH10955	TG11665 CH11665
15208-AA031 PH3593A	72880-SA000 CF10745	1540 CA8221	5020 CF9597A	ST10955 TG10955	TG12060 PH12060
15208-AA031 PH9688	72880-XA00A CF9846A	1545 CA3916	5025 CF10729		TG12060 XG12060
15208-AA031 TG3593A	82145-4110 CA353	1550 CA5466	5030 CF11777	TOUGH GUARD	
15208-AA031 TG9688	82145-7000 CA3621	1555 CA9969	5250 CF11920	TG2 HP16	
15208-AA031 XG9688	87139-52020 CF10285	1560 CA10690	5255 CF11176	TG2 PH2	TOUGH GUARD AIR
15208-AA060 PH3593A	88087-4100 PH2825	1565 CA11251	5260 CF11775	TG2 TG2	TGA160 CA160
15208-AA060 TG3593A	88087-4110 PH2825	1570 CA2914	5265 CF10547	TG2 XG2	TGA192 CA192
15208-AA080 PH6607	349804800 FM2324	1575 CA9948	5275 CF10370	TG5 HP4	TGA326 CA326
15208-AA080 PH9715	493110101 FM2324	1580 CA3588	5500 CF11819	TG5 PH5	TGA3588 CA3588
15208-AA080 TG6607	G3010-SA100 CF10745	1585 CA7094	5505 CF11809	TG8A HP1	TGA3647 CA3647
15208-AA080 XG6607	G3210-AE000 CF10383	1590 CA8755A	5510 CF8392A	TG8A PH8A	TGA3660 CA3660
15208-AA100 PH6607	SC153001 PH3593A	1595 CA326	5515 CF8791A	TG16 HP1	TGA3901 CA3901
15208-AA100 PH9688	SC1530009 PH9715	1600 CA7421	5520 CF11663	TG16 HP3	TGA3901 XGA3901
15208-AA100 PH9715	SEDNF-29100 CF10285	1605 CA9269	5525 CF8804A	TG16 PH16	TGA3916 CA3916
15208-AA100 TG6607	SEDNF-29110 CF10285	1610 CA8038	5530 CF10361	TG16 XG16	TGA4309 CA4309
15208-AA100 TG9688	SOA29-0000 CA3621	1615 CA11033	5535 CF11966	TG25 HP2	TGA4309 XGA4309
15208-AA100 XG6607	SOA51-65109 PH3593A	1620 CA9778	5540 CF10136	TG25 HP5	TGA5056 CA5056
15208-AA100 XG9688	SOA51-65109 PH9688	1750 CA10013	5545 CF10141	TG30 HP4	TGA5058 CA5058

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

TOUGH GUARD AIR (cont'd)	TOYOTA (cont'd)	TOYOTA (cont'd)	TOYOTA (cont'd)	TOYOTA (cont'd)	TOYOTA (cont'd)
TGA6366.....CA6366	08922-02010.....TG3614	15615-U3160-71...PH3387A	17801-31090.....CA9683	23300-16140.....G4926	23300-74260.....G8075
TGA6479.....CA6479	08922-02010.....XG3614	17702-23470-71...CA10410	17801-31090.....XGA9683	23300-16240.....G6859	23300-75030.....G7629
TGA7351.....CA7351	08922-02011.....PH3614	17741-23600-71...CA10410	17801-31110.....CA10347	23300-16240.....G8164	23300-75080.....G6678
TGA7365.....CA7365	08922-02011.....TG3614	17741-U2100-71...CA9246	17801-31120.....CA10169	23300-19045.....G6462	23300-79025.....G6462
TGA7421.....CA7421	08922-02011.....XG3614	17743-23600-71...CA10410	17801-31120.....XGA10169	23300-19045.....G8164	23300-79025.....G8164
TGA7440.....CA7440	12204-10020.....FV309	17743-F9860-71...CA10410	17801-31130.....CA10755	23300-19085.....G6465	23300-79105.....G6476
TGA7440.....XGA7440	12204-10040.....FV381	17743-U1100-71...CA10410	17801-31130.....CA10957	23300-19085.....G8164	23300-79175.....G8164
TGA7440.....XGA7440	12204-11040.....FV309	17743-U2230-71...CA10410	17801-31130.....XGA10755	23300-19105.....G4926	23300-79185.....G8164
TGA7597.....CA7597	12204-11060.....FV394	17744-23600-71...CA10410SY	17801-31140.....CA9762	23300-19145.....G6674	23300-79235.....G6553
TGA7597.....XGA7597	12204-13050.....FV177	17744-U1100-71...CA10410SY	17801-31141.....CA9762	23300-19175.....G4926	23300-79235.....G8164
TGA7626.....CA7626	12204-15020.....FV234	17744-U2100-71...CA9246SY	17801-31170.....CA10996	23300-19225.....G6859	23300-79275.....G7071
TGA7774.....CA7774	12204-15022.....FV234	17752-20540-71...CAK5047S	17801-33030.....CA2709A	23300-19225.....G8164	23300-79285.....G7072
TGA8038.....CA8038	12204-15030.....FV279	17791-22000-71...CA2557SY	17801-34010.....CA352	23300-19235.....G6553	23300-79305.....G7766
TGA8039.....CA8039	12204-15050.....FV385	17801-0C040.....CA10163	17801-34060.....CA2709A	23300-19235.....G8164	23300-79305.....G8164
TGA8039.....XGA8039	12204-15060.....FV385	17801-0C040.....CA10163	17801-35020.....CA6690	23300-19265.....G7194	23300-79405.....G7072
TGA8221.....CA8221	12204-20010.....FV380	17801-0D020.....CA9482	17801-35020-83...CA6690	23300-19265.....G8164	23300-79425.....G7769
TGA8243.....CA8243	12204-21010.....FV413	17801-0D020.....XGA9482	17801-37020.....CA10741	23300-19295.....G6398	23300-79445.....G6537
TGA8243.....XGA8243	12204-21011.....FV413	17801-0D060.....CA10190	17801-37021.....CA10741	23300-19295.....G7612	23300-79445.....G7629
TGA8754.....CA8754	12204-22020.....FV437	17801-0H010.....CA9360	17801-38010.....CA10677	23300-19375.....G7766	23300-79446.....G6537
TGA8755A.....CA8755A	12204-22040.....FV406	17801-0H010.....TGA9360	17801-38030.....CA10343	23300-19375.....G8164	23300-79446.....G7629
TGA8755A.....XGA8755A	12204-22050.....FV407	17801-0H010.....XGA9360	17801-38040.....CA10996	23300-19385.....G7770	23300-79455.....G8016
TGA8997.....CA8997	12204-24010.....FV177	17801-0H020.....CA9360	17801-38050.....CA10835	23300-19425.....G6859	23300-79495.....G8075
TGA9054.....CA9054	12204-24011.....FV177	17801-0H020.....TGA9360	17801-38051.....CA10835	23300-20020.....G7767	23300-79545.....G7767
TGA9054.....XGA9054	12204-28010.....FV234	17801-0H020.....XGA9360	17801-40040.....CA10762	23300-20040.....G6567	23300-30205-71...CA7456
TGA9332.....CA9332	12204-28020.....FV409	17801-0H050.....CA10171	17801-41050.....CA2719B	23300-20040.....G8207	23300-31960.....P9458
TGA9345.....CA9345	12204-31012.....FV175	17801-0H050.....XGA10171	17801-41050-83...CA2719B	23300-20100.....G6567	23300-31960-71...P9458
TGA9360.....CA9360	12204-31020.....FV234	17801-0P010.....CA9683	17801-41090.....CA2719B	23300-24020.....G4166	23300-54071...P9458
TGA9360.....XGA9360	12204-34010.....FV175	17801-0P010.....XGA9683	17801-41110.....CA3688	23300-24050.....G4166	23300-56031...P3627
TGA9400.....CA9400	12204-35010.....FV234	17801-0P020.....CA8612	17801-45010.....CA4358	23300-25020.....G4166	23300-56031...P3627FP
TGA9400.....TGA9400	12204-35020.....FV282	17801-0P050.....CA10755	17801-45020.....CA4282	23300-25050.....G4166	23300-64010...PS4922
TGA9401.....CA9401	12204-35030.....FV314	17801-0P050.....XGA10755	17801-46060.....CA7626	23300-26060.....G4177	23300-76001-71...P3627
TGA9401.....XGA9401	12204-45010.....FV234	17801-0P051.....CA10755	17801-46060.....TGA7626	23300-29045.....G7767	23300-76001-71...P3627FP
TGA9492.....CA9492	12204-46010.....FV332	17801-0P051.....XGA10755	17801-46080.....CA8094	23300-29045.....G8164	23300-76002-71...PS4922
TGA9492.....XGA9492	12204-50010.....FV323	17801-0P100.....CA11895	17801-46080.....CA8613	23300-29065.....G8016	23300-87307...P7514
TGA10242.....CA10242	12204-50011.....FV323	17801-0S010.....CA10343	17801-50010.....CA6821	23300-34100.....G4191	23300-54071...P9458
TGA10242.....XGA10242	12204-50020.....FV401	17801-0S020.....CA11895	17801-50020.....CA8094	23300-35020.....G6346	23300-31960-71...P9458
TGA10262.....CA10262	12204-51010.....FV264	17801-0T030.....CA10190	17801-50030.....CA8612	23300-35030.....G6469	23613-44790-71...CAK546
TGA10262.....XGA10262	12204-51011.....FV264	17801-0T030.....XGA10190	17801-50040.....CA8918	23300-38010.....G6468	32150-40840-71...PH16
	12204-51012.....FV264	17801-0V020.....CA10677	17801-50060.....CA9379	23300-39025.....G6346	32623-12620-71...PH3614
	12204-61010.....FV264	17801-0W010.....CA7417	17801-54060.....CA3688	23300-39035.....G6469	32670-12620-71...PH3614
	12204-62010.....FV332	17801-0W010.....CA8067	17801-60040.....CA376	23300-39045.....G7768	35303-14010...FT1112A
	12204-63010.....FV314	17801-0Y040.....CA11952	17801-61010.....CA6300	23300-41031.....G4167	35303-16020...FT1071A
	12204-65010.....FV338	17801-01020.....CA4778	17801-63010.....CA6377	23300-42010.....G6474	35303-22010...FT11197
	12204-71010.....FV258	17801-02020.....CA6395	17801-64010.....CA3874	23300-43020.....G4927	35303-22020...FT1045A
	12204-74020.....FV366	17801-02030.....CA5466	17801-64040.....CA6394	23300-43030.....G6345	35303-22021...FT1045A
	12204-74030.....FV392	17801-03010.....CA7351	17801-66030.....CA376	23300-43040.....G6345	35303-22022...FT1045A
	12204-76002-71...FV175	17801-03010.....TGA7351	17801-68020.....CA376	23300-43080.....G6473	35303-30030...FT1066A
	12204-76003-71...FV234	17801-07010.....CA8918	17801-70010.....CA4830	23300-45060.....G6345	35303-30031...FT1066A
	12204-76011-71...FV258	17801-07020.....CA7626	17801-70020.....CA4939	23300-45071.....G6470	35303-30050...FT1099A
	15000-13051...PH2951	17801-07020.....TGA7626	17801-74010.....CA4778	23300-46060.....G8016	35303-30060...FT1121A
	15000-13051...PH2951	17801-08010.....CA6690	17801-74020.....CA6395	23300-46080.....G8016	35303-35010...FT1105A
	15600-16010...PH4386	17801-10030.....CA9490	17801-74060.....CA7351	23300-49025.....G4927	35300-0W020...FT1220
	15600-16020...PH4967	17801-11080.....CA7167	17801-74060.....TGA7351	23300-49045.....G6345	35330-02010...FT1077
	15600-25010...PH16	17801-13010.....CA4296	17801-76003-71...CA4282	23300-49055.....G4927	35330-06010...FT1181
	15600-25010...TG16	17801-15010.....CA3566	17801-AD010.....CA10169	23300-49060.....G4927	35330-06010...FT1220
	15600-25010-83...PH16	17801-15060.....CA6544	17801-AD010.....XGA10169	23300-49065.....G4927	35330-08010...FT1232
	15600-41010...PH3614	17801-15070.....CA5466	17801-YZZ02.....CA10171	23300-49115.....G6470	35330-12010...FT1077
	15600-41010...PH8A	17801-16020.....CA5125	17801-YZZ02.....XGA10171	23300-49125.....G6345	35330-12011...FT1077
	15600-41010...TG3614	17801-16030.....CA6395	17801-YZZ03.....CA9482	23300-49145.....G6473	35330-12020...FT1077
	15600-41010...TG8A	17801-16040.....CA5125	17801-YZZ03.....XGA9482	23300-49155.....G6474	35330-12030...FT1162
	15600-41010...XG3614	17801-20040.....CA9360	17801-YZZ04.....CA10163	23300-49185.....G8016	35330-12040...FT1235
	15600-41010...XG8A	17801-20040...TGA9360	17801-YZZ05.....CA10190	23300-49195.....G8016	35330-20010...FT1169A
	15600-64020...PH6357	17801-20040.....XGA9360	17801-YZZ05.....XGA10190	23300-50020.....G6680	35330-20011...FT1169A
	15600-76003-71...PH8A	17801-20050.....CA10257	17801-YZZ06.....CA10169	23300-50025.....G6680	35330-20012...FT1169A
	15601-13010...PH2951	17801-20540-71...CA7445	17801-YZZ06.....XGA10169	23300-50040.....G6680	35330-22010...FT1197
	15601-13011...TG2951	17801-21020.....CA9501	17802-23000-71...CA6909	23300-50050.....G6680	35330-30010...FT1083A
	15601-13011...XG2951	17801-21030.....CA9115	18610-00580.....P9458	23300-50090.....G8711	35330-30011...FT1083A
	15601-13051...PH3614	17801-21040.....CA10159	23030-60030.....G6460	23300-61050.....G6572	35330-32010...FT1169A
	15601-13051...PH7575	17801-21050.....CA10190	23030-62010.....G8967	23300-61090.....G7193	35330-32020...FT1169A
	15601-22010...PH2825	17801-21050.....XGA10190	23030-74020.....G6462	23300-62010.....G6680	35330-32022...FT1169A
	15601-33010...PH2825	17801-21060.....CA11426	23030-79025.....G6462	23300-62020.....G6680	35330-32030...FT1142
	15601-33020...PH2825	17801-22010.....CA2675	23030-79025.....G8164	23300-62030.....G6680	35330-32031...FT1142
	15601-33021...PH2825	17801-22020.....CA9482	23300-99020.....G6476	23300-65010.....G6680	35330-33010...FT1196
	15601-41010...PH8A	17801-22020...XGA9482	23300-11090.....G7194	23300-69025.....G6572	35330-33030...FT1196
	15601-44010...PH8A	17801-23001-71...CA6909	23300-11150.....G7770	23300-69035.....G7193	35330-33040...FT1196
	15601-44010-83...PH8A	17801-23001-71...CA6909	23300-11210.....G7612	23300-69045.....G7731	35330-50010...FT1191A
	15601-44011...PH16	17801-24010.....CA2675	23300-13020.....G6462	23300-74020.....G6476	35330-60020...FT1185A
	15601-44011-83...PH16	17801-25010.....CA3552	23300-13020.....G8164	23300-74040.....G8164	35330-60030...FT1216A
	15601-68010...PH4704	17801-25010-83...CA3552	23300-15010.....G4715	23300-74050.....G8164	35330-60050...FT1237
	15601-76001-71...PH2825	17801-28010.....CA9359	23300-15020.....G6674	23300-74080.....G6553	40150-30370-71...PH16
	15601-78001-71...PH16	17801-28030.....CA10171	23300-16050.....G6465	23300-74110.....G7071	67502-20540-71...C7553
	15601-78010-71...PH8A	17801-28030...XGA10171	23300-16050.....G8164	23300-74130.....G6462	87139-0D070...CF10285
	15601-96101...PH7650	17801-31010.....CA3552	23300-16060.....G4926	23300-74230.....G8016	87139-0D070...CF10285

Cross reference

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TOYOTA (cont'd)	TOYOTA (cont'd)	ULTRA (cont'd)	Ultra Air Filter (cont'd)	VALVOLINE (cont'd)	VALVOLINE (cont'd)
87139-0E040.....CF12157	90915-10004.....XG4386	XG2951.....PH2951	Ultra Air Filter (cont'd)	AP369.....CA3874	E1AC1014.....CF10132
87139-02020.....CF10285	90915-10004.....XG4967	XG3387A.....PH3387A	XGA10262.....CA10262	AP372.....CA5125	E1AC1017.....CF8631A
87139-02090.....CF10285	90915-10009.....PH4967	XG3506.....HP20	XGA10262.....TGA10262	AP383.....CA4540	E1AC1019.....CF8638A
87139-06030.....CF10132	90915-20001.....PH3614	XG3506.....PH3506	XGA10465.....CA10465	AP386.....CA6545	E1AC1020.....CF10137
87139-06040.....CF10285	90915-20001.....TG3614	XG3593A.....PH3593A	XGA10755.....CA10755	AP402.....CA6584	E1AC1021.....CF8327A
87139-06080.....CF10285	90915-20001.....XG3614	XG3600.....PH3600	XGA10881.....CA10881	AP524.....CA6381	E1AC1022.....CF10382
87139-07010.....CF10285	90915-20002.....PH3614	XG3614.....PH3614	VALVOLINE	AP545.....CA6558	E1AC1022.....CF8804A
87139-07020.....CF10285	90915-20002.....TG3614	XG3675.....PH3675	A74.....CA340A	AP898.....CA4939	E1AC1023.....CF8391A
87139-08030.....CF10285	90915-20002.....XG3614	XG3682.....PH3682	A133.....CA133	AP917.....CA3914	E1AC1024.....CF8769A
87139-28020.....CF12157	90915-20003.....PH3614	XG3786.....PH3786	A135.....CA3497	AP928.....CA6373	E1AC1025.....CF8110A
87139-30010.....CF8769A	90915-20003.....TG3614	XG3950.....PH3950	A146.....CA146	AP1064.....CA6867	E1AC1027.....CF8327A
87139-30040.....CF10285	90915-20003.....XG3614	XG3976A.....PH3976A	A187.....CA187	AP1135.....CA7017	E1AC1028.....CF10133
87139-30070.....CF10285	90915-20004.....PH3614	XG3980.....PH3980	A232.....CA6539	AP1300.....CA8038	E1AC1029.....CF9119A
87139-32010.....CF10132	90915-20004.....TG3614	XG3985.....PH3985	A233.....CA6543	AP1606.....CA7755	E1AC1030.....CF10141
87139-33010.....CF10157	90915-20004.....XG3614	XG4386.....PH4386	A247.....CA4964	AP1612.....CA7738	E1AC2026.....CF8644A
87139-47010.....CF10285	90915-30001.....PH6357	XG4967.....PH4967	A289.....CA6619	AP1613.....CA7737	G1/4.....G1
87139-47010.....CF9846A	90915-30002.....PH6357	XG4967.....XG4967	A305.....CA305	AP1630.....CA7365	G3/8.....G15
87139-47010-83.....CF10285	90915-TA001.....PH4967	XG6607.....PH6607	A316.....CA6309	AP1658.....CA8243	G3/8.....G3
87139-47010-83.....CF9846A	90915-TA002.....PH4386	XG7317.....HP17	A328.....CA3998	AP3830.....CA4540	L1.....HP1
87139-48020.....CF10138	90915-TA002.....PH4967	XG7317.....PH7317	A331.....CA328	AP7816.....CA6690	L1.....P8427
87139-48020-83.....CF10138	90915-TA002.....TG4386	XG8481.....CH8481	A332.....CA325	AP7819.....CA6690	L-1.....HP1
87139-50010.....CF12158	90915-TA002.....XG4386	XG8712.....CH8712	A332.....CA325	AP7821.....CA6576	L-1.....PH7650
87139-50010.....CF12158	90915-TD004.....PH8A	XG8765.....CH8765	A349.....CA348	AP7824.....CA6937	L-1.....PH8A
87139-50030.....CF10562	90915-YZZA1.....PH3614	XG9018.....CH9018	A359.....CA4939	AP7824.....CA6937	L-1.....PH8A
87139-50060.....CF10285	90915-YZZA1.....TG3614	XG9100.....PH9100	A367.....CA6308	AP7825.....CA6850	L-7.....PH7
87139-50100.....CF10285	90915-YZZA1.....XG3614	XG9641.....CH9641	A370.....CA4940	AP7826.....CA6828	L-44.....PH3506
87139-52020.....CF10285	90915-YZZA2.....PH4386	XG9688.....PH9688	A371.....CA6544	AP7832.....CA7167	L-183.....PH3816
87139-52040.....CF10285	90915-YZZA2.....PH4967	XG9837.....PH9837	A375.....CA4938	AP7833.....CA7142	L-183.....PH46
87139-58010.....CF12157	90915-YZZA2.....TG4386	XG9911.....CH9911	A376.....CA3245	AP7835.....CA7098	L-289.....PH3985
87139-60020.....CF10285	90915-YZZA2.....TG4967	XG9972.....CH9972	A377.....CA3725	AP7836.....CA7094	L-373.....PH373
87139-76010.....CF10285	90915-YZZA2.....XG4386	XG9999.....CH9999	A389.....CA4275	AP7837.....CA6664	L-780.....PH3976A
87139-WB001.....CF12140	90915-YZZA2.....XG4967	XG10060.....HP18	A390.....CA3159	AP7839.....CA7224	L-787.....P3828
87139-YZZ03.....CF10157	90915-YZZB5.....PH16	XG10060.....PH10060	A401.....CA6334	AP7841.....CA7351	L-977.....PH977A
87139-YZZ05.....CF10132	90915-YZZB5.....PH3614	XG10060.....TG10060	A415.....CA63751	AP7841.....TGA7351	L2286.....HPH3786FP
87139-YZZ08.....CF10285	90915-YZZB5.....TG3614	XG10075.....CH10075	A432.....CA6370	AP7842.....CA7174	L-2286.....HPH3786FP
87139-YZZ09.....CF10374	90915-YZZB5.....XG3614	XG10295.....CH10295	A526.....CA3146	AP7843.....CA7344	L-2286.....PH3786
87139-YZZ10.....CF10285	90915-YZZB9.....PH3614	XG10358.....CH10358	A530.....CA6391	AP7845.....CA7440	L-2819.....PH2842
87139-YZZ16.....CF10285	90915-YZZB9.....TG3614	XG10415.....CH10415	A539.....CA6375	AP7854.....CA7365	L-2819.....PH6923
87139-YZZ19.....CF10132	90915-YZZB9.....XG3614	XG10575.....HP19	A543.....CA4341	AP7857.....CA7628	L-2855.....PH6941
87139-YZZ20.....CF10285	90915-YZZD1.....PH3614	XG10575.....PH10575	A608.....CA4831	AP7858.....CA7426	L-2862.....PH2931
88508-04010.....CF10374	90915-YZZD3.....PH3614	XG10600.....PH10600	A662.....CA6306	AP7859.....CA7417	L-2862.....PH2995
88508-04010.....CF10374	90915-YZZD3.....TG3614	XG10855.....CH10855	A663.....CA4958	AP7859.....CA8067	L-2863.....PH4731
88565-60010.....CF11923	90915-YZZD3.....XG3614	XG10855.....TG10855	A664.....CA133	AP7861.....CA7630	L-2863.....PH7325
88568-02020.....CF10133	90915-YZZF1.....PH4386	XG11665.....CH11665	A665.....CA6305	AP7862.....CA7414	L-2865.....PH2865A
88568-37020.....CF10549	90915-YZZF1.....TG4386	XG12060.....PH12060	A705.....CA2788	AP7863.....CA7421	L-2869.....PH3593A
88568-52010.....CF10139	90915-YZZF1.....XG4386	XG12060.....TG12060	A772.....CA3622	AP7864.....CA7417	L-3512.....PH3512
88568-60010.....CF11923	90915-YZZF2.....PH4967	Ultra Air Filter	A809.....CA3553	AP7864.....CA8067	L-3512.....PH8172
88880-33020.....CF8638A	90915-YZZF8.....PH4967	XGA3901.....CA3901	A1058.....CA6369	AP7865.....CA5466	LC-3.....C3
88880-33040.....CF11719	90915-YZZG1.....PH3614	XGA3901.....TGA3901	A1088.....CA6478	AP7865.....CA8010	LC-3.....C3P
90080-91034.....PH4967	90915-YZZS1.....PH9688	XGA4309.....CA4309	A1615.....CA8039	AP7868.....CA7369	LC828.....CH2965A
90080-91058.....PH4967	97139-0E040.....CF12157	XGA4309.....CA4309	A1617.....CA7438	AP7872.....CA7597	LC-828.....CH2965A
90080-91058.....TG4967	97139-58010.....CF12157	XGA4309.....TGA4309	A1641.....CA8141	AP7873.....CA7598	LC829.....CH4536
90080-91058.....XG4967	115310-0050.....C7553	XGA6900.....CA6900	A1643.....CA8142	AP7878.....CA7640	LC-829.....CH4536
90080-91210.....PH4967	1010001.....PH8A	XGA7440.....CA7440	A1795.....CA3783	AP7879.....CA7432	LC830.....CH6351
90080-91210.....TG4967	C0120-00013.....PH4967	XGA7440.....TGA7440	A3426.....CA3785	AP7880.....CA7420	LC-830.....CH6351
90080-91210.....XG4967	C0120-00015.....PH3614	XGA7597.....CA7597	A3463.....CA3784	AP7885.....CA5350	LC-833.....CH7073
90118-WB433.....PH6607	S156072190.....PH9116	XGA7597.....TGA7597	A3501.....CA3501	AP7885.....CA9007	LC-834.....CH5320
90118-WBA40.....PH6607	SU003-00311.....PH9688	XGA8039.....CA8039	A3552.....CA3552	AP7892.....CA5466	LC841.....CH8157
90915-03001.....PH4967	SU003-00311.....TG9688	XGA8039.....TGA8039	A3637.....CA3637	AP7893.....CA5595	LC841.....CH8213
90915-03001.....TG4967	SU003-00311.....XG9688	XGA8243.....CA8243	A3688.....CA3688	AP7908.....CA8040	LC-841.....CH8157
90915-03001.....XG4967	SU003-00319.....CA9482	XGA8243.....TGA8243	A4282.....CA4282	AP7912.....CA5436	LC843.....CH6848
90915-03002.....PH3614	SU003-00319.....XGA9482	XGA8755A.....CA8755A	A4320.....CA4320	AP7912.....CA8014	LC-843.....CH6848
90915-03002.....TG3614	SU003-02112.....CF10549	XGA8755A.....TGA8755A	A4325.....CA4325	AP7912.....CA8715	LC-846.....CH8158
90915-03002.....XG3614	TRIUMPH	XGA8755A.....XGA8755A	A4346.....CA4346	AP8191.....CA8007	LC962.....CH962PL
90915-03003.....PH6357	T1218001.....PH6017A	XGA9054.....CA9054	A4348.....CA4348	AP8191.....CA8177	LC-962.....CH962PL
90915-03004.....PH4386	ULTRA	XGA9054.....TGA9054	A4372.....CA4372	C25836.....CF11819	LC1057.....CH7329
90915-03004.....TG4386	XG2.....HP16	XGA9345.....CA9345	A4779.....CA4779	C45460.....CF8645	LC-1057.....CH7329
90915-03004.....XG4386	XG2.....PH2	XGA9360.....CA9360	A7820.....CA6629	CA7600.....CA7600	LC-2902.....CH7732
90915-03005.....TG3614	XG5.....HP4	XGA9360.....TGA9360	A7875.....CA7600	CAF1701.....CF8045A	LC2930.....CH2930
90915-03005.....XG3614	XG5.....PH5	XGA9401.....CA9401	A7882.....CA7774	CAF1703.....CF8109A	LC-2930.....CH2930
90915-10001.....PH4967	XG8A.....HP1	XGA9401.....TGA9401	AP234.....CA6337A	CAF1704.....CF8327A	LC-8170.....CH8081
90915-10001.....TG4967	XG8A.....PH8A	XGA9482.....CA9482	AP235.....CA6547	CAF1705.....CF8391A	LC-8445.....CH8087
90915-10001.....XG4967	XG16.....HP3	XGA9492.....CA9492	AP254.....CA4521	CAF1709.....CF8467A	PH6941.....PH6941
90915-10002.....PH4386	XG16.....PH16	XGA9492.....TGA9492	AP279.....CA3997	CAF1742.....CF8804A	PV1.....FV112
90915-10002.....TG4386	XG16.....PH16	XGA9683.....CA9683	AP280.....CA4383	CAF1743.....CF8921A	PV-1.....FV112
90915-10002.....XG4386	XG30.....HP4	XGA9683.....XGA9683	AP294.....CA4568	E1AC1001.....CF8109A	PV-2.....FV156
90915-10003.....PH4967	XG30.....PH8	XGA9997.....CA9997	AP297.....CA4365	E1AC1002.....CF8392A	PV-2.....FV156
90915-10003.....TG4967	XG30.....PH30	XGA10013.....CA10013	AP298.....CA3399	E1AC1003.....CF8791A	PV3.....FV163
90915-10003.....XG4967	XG43.....HP1	XGA10110.....CA10110	AP343.....CA6396	E1AC1004.....CF8045A	PV-3.....FV163
90915-10004.....PH4386	XG43.....HP3	XGA10169.....CA10169	AP355.....CA4576	E1AC1005.....CF8467A	PV5.....FV181
90915-10004.....TG4386	XG43.....HP3	XGA10171.....CA10171	AP358.....CA4830	E1AC1008.....CF8921A	PV-5.....FV181
90915-10004.....TG4967	XG43.....PH43	XGA10190.....CA10190	AP362.....CA4358	E1AC1010.....CF9597A	PV8.....FV185A
90915-10004.....TG4967	XG2870A.....PH2870A	XGA10242.....CA10242	AP366.....CA4381	E1AC1012.....CF10135	PV-8.....FV185A
		XGA10242.....TGA10242	AP369.....CA3824	E1AC1013.....CF8813A	PV10.....FV184

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

VALVOLINE (cont'd)	VALVOLINE (cont'd)	VALVOLINE (cont'd)	VALVOLINE (cont'd)	VALVOLINE (cont'd)	VALVOLINE (cont'd)	VALVOLINE (cont'd)					
PV-10.....	FV184	VA-24.....	CA324A	VA-75.....	CA3915	VA-120.....	CA7614	VA-181.....	CA9778	VA-253.....	CA10781
PV14.....	FV178	VA27.....	CA353	VA-76.....	CA3901	VA-121.....	CA8269	VA-182.....	CA9687	VA-254.....	CA10685
PV-14.....	FV178	VA-27.....	CA353	VA77.....	CA4778	VA-122.....	CA8925	VA-183.....	CA9564	VA-255.....	CA10465
PV15.....	FV202	VA28.....	CA3424	VA-77.....	CA4778	VA-124.....	CA7431	VA-184.....	CA9600	VA-255.....	XGA10465
PV15.....	FV218	VA-28.....	CA3424	VA78.....	CA6479	VA-125.....	CA7626	VA-185.....	CA9555	VA-256.....	CA10835
PV-15.....	FV202	VA29.....	CA3425	VA78.....	CA8754	VA-125.....	TGA7626	VA-186.....	CA9895	VA-257.....	CA10741
PV-15.....	FV218	VA-29.....	CA3425	VA78.....	TGA6479	VA126.....	CA7617	VA-187.....	CA9900	VA-258.....	CA10348
PV17.....	FV191	VA30.....	CA3536	VA78.....	TGA8754	VA-126.....	CA7617	VA-188.....	CA9902	VA-259.....	CA8756
PV-17.....	FV191	VA-30.....	CA3536	VA-78.....	CA6479	VA127.....	CA7666	VA-189.....	CA9662	VA-260.....	CA8243
PV18.....	FV209	VA31.....	CA3537	VA-78.....	CA8754	VA-127.....	CA7666	VA-190.....	CA8922	VA-260.....	TGA8243
PV-18.....	FV209	VA-31.....	CA3537	VA79.....	CA6541	VA-128.....	CA7605	VA-191.....	CA9115	VA-260.....	XGA8243
PV21.....	FV182	VA34.....	BA3525	VA-79.....	CA6541	VA-129.....	CA8205	VA-192.....	CA9361	VA-261.....	CA6900
PV21.....	FV182DP	VA-34.....	BA3525	VA80.....	CA6304	VA-131.....	CA8162	VA-193.....	CA9392	VA-261.....	XGA6900
PV-21.....	FV182	VA36.....	CA3373	VA-80.....	CA6304	VA-132.....	CA7620	VA-194.....	CA9669	VA-263.....	CA10626
PV-21.....	FV182DP	VA-36.....	CA3373	VA81.....	CA6626	VA-132.....	CA8768	VA-195.....	CA9683	VA-264.....	CA10261
PV22.....	FV246	VA37.....	CA3523	VA-81.....	CA6626	VA133.....	CA7775	VA-195.....	XGA9683	VA-265.....	CA10881
PV-22.....	FV246	VA-37.....	CA3523	VA82.....	CA6625	VA-133.....	CA7775	VA-196.....	CA9493	VA-265.....	CA11116
PV23.....	FV248	VA-38.....	CA3588	VA-82.....	CA6625	VA-135.....	CA7764	VA-197.....	CA9944	VA-265.....	XGA10881
PV23.....	FV248DP	VA-38.....	TGA3588	VA-83.....	CA6807	VA-136.....	CA8547	VA-198.....	CA9997	VA-266.....	CA10888
PV-23.....	FV248	VA39.....	CA3597	VA84.....	CA3874	VA-136.....	CA8601	VA-199.....	CA9435	VA-267.....	CA10834
PV-23.....	FV248DP	VA-39.....	CA3597	VA84.....	CA6395	VA-137.....	CA8805	VA-200.....	CA10014	VA-268.....	CA10699
PV24.....	FV190	VA-40.....	CA3559	VA-84.....	CA3784	VA-138.....	CA8602	VA-201.....	CA10088	VA-269.....	CA6626
PV24.....	FV265	VA41.....	CA381	VA-84.....	CA3874	VA-140.....	CA8969	VA-202.....	CA10013	VA-269.....	CA9948
PV-24.....	FV190	VA-41.....	CA381	VA-84.....	CA6395	VA-141.....	CA8997	VA-202.....	XGA10013	VA-270.....	CA8760
PV-24.....	FV265	VA42.....	CA3602	VA-85.....	CA3902	VA-142.....	CA8956	VA-203.....	CA9969	VA-270.....	CA9481
PV25.....	FV194	VA-42.....	CA3602	VA-86.....	CA4309	VA143.....	CA6377	VA-204.....	CA10236	VA-271.....	CA8755A
PV-25.....	FV194	VA44.....	CA3647	VA-86.....	TGA4309	VA-143.....	CA6377	VA-205.....	CA5056	VA-271.....	TGA8755A
PV26.....	FV231	VA44.....	TGA3647	VA-86.....	XGA4309	VA-144.....	CA8069	VA-205.....	TGA5056	VA-271.....	XGA8755A
PV26.....	FV280	VA-44.....	CA3647	VA87.....	CA6362	VA145.....	CA8760	VA-206.....	CA9681	VA-272.....	CA11034
PV-26.....	FV231	VA45.....	CA3492	VA-87.....	CA6362	VA-145.....	CA8760	VA-207.....	CA9898	VA-273.....	CA10755
PV-26.....	FV280	VA45.....	CA3492HD	VA-88.....	CA6555	VA-145.....	CA9481	VA-208.....	CA10086	VA-273.....	CA10957
PV27.....	FV200	VA-45.....	CA3492	VA-89.....	CA7730	VA-146.....	CA8918	VA-209.....	CA10169	VA-273.....	XGA10755
PV27.....	FV220	VA-45.....	CA3492HD	VA-90.....	CA3901	VA-147.....	CA8121	VA-209.....	XGA10169	VA-274.....	CA9711
PV-27.....	FV200	VA46.....	CA3490	VA-90.....	CA9288	VA148.....	CA8188	VA-210.....	CA10015	VA-275.....	CA10885
PV-27.....	FV220	VA-46.....	CA3490	VA-90.....	TGA3901	VA-148.....	CA8188	VA-211.....	CA9875	VA-278.....	CA10497
PV28.....	FV263	VA47.....	CA3445	VA-90.....	XGA3901	VA-149.....	CA8997	VA-212.....	CA10165	VA-279.....	CA9379
PV28.....	FV284	VA-47.....	CA3445	VA-91.....	CA8221	VA-149.....	CA9055	VA-213.....	CA10192	VA-280.....	CA10690
PV-28.....	FV263	VA48.....	BA3631	VA-92.....	CA8038	VA-149.....	TGA8997	VA-214.....	CA10171	VA-282.....	CA10542
PV-28.....	FV284	VA-48.....	BA3631	VA-92.....	TGA8038	VA-150.....	CA9113	VA-214.....	XGA10171	VA-283.....	CA11053A
PV29.....	FV175	VA49.....	CA3717	VA93.....	CA7438	VA-151.....	CA9286	VA-215.....	CA10094	VA-284.....	CA10997
PV-29.....	FV175	VA-49.....	CA3717	VA-93.....	CA7438	VA-152.....	CA8766	VA-216.....	CA10092	VA-285.....	CA10990
PV30.....	FV234	VA50.....	CA3549	VA-94.....	CA8039	VA-153.....	CA8208	VA-217.....	CA10093	VA-286.....	CA11050
PV-30.....	FV234	VA-50.....	CA3549	VA-94.....	TGA8039	VA-154.....	CA9054	VA-218.....	CA10161	VA-287.....	CA11170
VA2.....	CA5034	VA52.....	CA2740	VA-94.....	XGA8039	VA-154.....	TGA9054	VA-219.....	CA10466	VA-288.....	CA11114
VA-2.....	CA326	VA-52.....	CA2740	VA-95.....	CA7365	VA-154.....	XGA9054	VA-220.....	CA10468	VA-289.....	CA10347
VA-2.....	CA5034	VA53.....	CA3681	VA-96.....	CA6690	VA-155.....	CA9053	VA-221.....	CA10467	VA-290.....	CA11048
VA-2.....	TGA326	VA-53.....	CA3681	VA-97.....	CA6850	VA-156.....	CA8747	VA-222.....	CA10173	VA-291.....	CA11042
VA3.....	CA189	VA-54.....	CA3660	VA-98.....	CA7167	VA157.....	CA7651	VA-223.....	CA10262	VA-292.....	CA11113
VA-3.....	CA189	VA58.....	CA568	VA-99.....	CA7142	VA157.....	CA8080	VA-223.....	TGA10262	VA-293.....	CA11257
VA4.....	CA136	VA-58.....	CA568	VA100.....	CA7098	VA-157.....	CA7651	VA-223.....	XGA10262	VA-294.....	CA10802
VA-4.....	CA136	VA59.....	CA4303	VA-100.....	CA7098	VA-157.....	CA8080	VA-224.....	CA10242	VA-295.....	CA11033
VA-5.....	CA327	VA-59.....	CA4303	VA-101.....	CA7094	VA-158.....	CA6821	VA-224.....	TGA10242	VA-296.....	CA10867
VA7.....	CA160	VA60.....	CA352	VA102.....	CA7351	VA-159.....	CA8613	VA-224.....	XGA10242	VA-296.....	CA10989
VA7.....	CA3187	VA-60.....	CA352	VA102.....	TGA7351	VA-160.....	CA9401	VA-225.....	CA10110	VA-297.....	CA11121
VA7.....	TGA160	VA61.....	CA2719B	VA-102.....	CA7351	VA-160.....	TGA9401	VA-225.....	XGA10110	VA-298.....	CA11456
VA-7.....	CA160	VA-61.....	CA2719B	VA103.....	CA7174	VA-160.....	XGA9401	VA-226.....	CA10085	VA-299.....	CA11227
VA-7.....	CA3187	VA62.....	CA3566	VA-103.....	CA7174	VA-161.....	CA9345	VA-227.....	CA10084	VA-300.....	CA11206
VA8.....	CA184	VA-62.....	CA3566	VA-104.....	CA7344	VA-161.....	TGA9345	VA-228.....	CA10083	VA-301.....	CA11215
VA-8.....	CA184	VA63.....	CA3621	VA-105.....	CA7440	VA-162.....	CA9332	VA-229.....	CA10118	VA-302.....	CA11259
VA9.....	CA303	VA-63.....	CA3621	VA-105.....	TGA7440	VA-162.....	TGA9332	VA-230.....	CA10271	VA-303.....	CA11431
VA9.....	CA3529	VA64.....	CA3924	VA-105.....	XGA7440	VA-163.....	CA9360	VA-231.....	CA10190	VA-304.....	CA11476
VA-9.....	CA303	VA-64.....	CA3924	VA-106.....	CA7426	VA-163.....	TGA9360	VA-231.....	XGA10190	VA-305.....	CA11477
VA-9.....	CA3529	VA-65.....	CA3916	VA-107.....	CA7414	VA-163.....	XGA9360	VA-232.....	CA10228	VA-306.....	CA11480
VA13.....	CA351	VA-65.....	TGA3916	VA108.....	CA8609	VA-164.....	CA8817	VA-233.....	CA10349	VA-307.....	CA11258
VA-13.....	CA351	VA-66.....	CA5058	VA-108.....	CA7421	VA-165.....	CA8911	VA-234.....	CA10343	VA-308.....	CA11251
VA17.....	CA148	VA-66.....	TGA5058	VA-108.....	CA8609	VA-166.....	CA8970	VA-235.....	CA10470	VA-309.....	CA10677
VA-17.....	CA148	VA67.....	CA3814	VA-108.....	TGA7421	VA-167.....	CA9400	VA-236.....	CA10115	VA-310.....	CA11109
VA18.....	BA24	VA-67.....	CA3814	VA-109.....	CA7597	VA-167.....	TGA9400	VA-237.....	CA10359	VA-311.....	CA11500
VA-18.....	BA24	VA68.....	CA3903	VA-109.....	TGA7597	VA-169.....	CA9269	VA-238.....	CA10346	VA-312.....	CA11450
VA20.....	CA2709A	VA-68.....	CA3903	VA-109.....	XGA7597	VA-170.....	CA9359	VA-239.....	CA10270	VA-313.....	CA10522
VA20.....	CA2778	VA-69.....	CA3660	VA-110.....	CA7598	VA-171.....	CA9482	VA-240.....	CA10539	VA-314.....	CA10253
VA20.....	CA352	VA-69.....	TGA3660	VA111.....	CA7640	VA-171.....	XGA9482	VA-241.....	CA10488	VA-315.....	CA10500
VA-20.....	CA2709A	VA-70.....	CA6366	VA-111.....	CA7640	VA-172.....	CA9441	VA-242.....	CA10233	VA-316.....	CA10693
VA-20.....	CA2778	VA-70.....	TGA6366	VA-112.....	CA7432	VA-173.....	CA9563	VA-243.....	CA10191	VA-317.....	CA10676
VA-20.....	CA352	VA71.....	CA6367	VA-113.....	CA7420	VA-174.....	CA9516	VA-244.....	CA10234	VA-318.....	CA10256
VA21.....	CA2621	VA71.....	CA6369	VA-114.....	CA7774	VA-175.....	CA9603	VA-245.....	CA10516	VA-319.....	CA9894
VA-21.....	CA2621	VA-71.....	CA6367	VA-114.....	TGA7774	VA-176.....	CA9492	VA-246.....	CA10616	VA-320.....	CA8037
VA22.....	CA2719B	VA-71.....	CA6369	VA115.....	CA8756	VA-176.....	TGA9492	VA-247.....	CA9525	VA-321.....	CA160
VA22.....	CA3300	VA72.....	CA4828	VA115.....	PA1508	VA-176.....	XGA9492	VA-248.....	CA10163	VA-321.....	CA3187
VA-22.....	CA2719B	VA-72.....	CA4828	VA-115.....	CA8756	VA-177.....	CA9589	VA-249.....	CA10170	VA-322.....	CA9563
VA-22.....	CA3300	VA-73.....	CA5057	VA-116.....	CA8606	VA-178.....	CA8548	VA-250.....	CA10650	VA-323.....	CA10464
VA-23.....	CA192	VA-74.....	CA5056	VA-117.....	CA8133	VA-179.....	CA9762	VA-251.....	CA10159	VA-324.....	CA8755A
VA24.....	CA324A	VA75.....	CA3915	VA-118.....	CA8475	VA-180.....	CA9838	VA-252.....	CA10344	VA-325.....	CA9409

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

VALVOLINE (cont'd)	VALVOLINE (cont'd)	VALVOLINE (cont'd)	VALVOLINE (cont'd)	VALVOLINE (cont'd)	VALVOLINE (cont'd)
VA-327	CA11049	VA-414	CA5125	VCA-1103	CF10727
VA-328	CA9565	VA-416	CA6828	VCA-1104	CF10548
VA-329	CA10217	VA-417	CA11942	VCA-1106	CF9905
VA-330	CA9912	VA-423	CA11422	VCA-1108	CF10435
VA-331	CA11298	VA-424	CA11501	VCA-1109	CF10731
VA-332	CA10544	VA-426	CA11222	VCA-1110	CF10549
VA-333	CA9073	VA-435	CA11453	VCA-1113	CF10744
VA-334	CA11053A	VA-438	CA11858	VCA-1114	CF10745
VA-335	CA9459	VA-1641	CA8141	VCA-1115	CF10776
VA-336	CA9953	VCA-1001	CF8109A	VCA-1116	CF11175
VA-337	CA10022	VCA-1002	CF8392A	VCA-1117	CF10559
VA-338	CA7600	VCA-1003	CF8791A	VCA-1118	CF11176
VA-339	CA8612	VCA-1008	CF8921A	VCA-1120	CF11924
VA-340	CA10193	VCA-1010	CF9597A	VCA-1122	CF8249A
VA-341	CA8220	VCA-1012	CF10135	VCA-1123	CF10560
VA-342	CA9471	VCA-1013	CF8813A	VCA-1124	CF10368
VA-343	CA10490	VCA-1017	CF8631A	VCA-1125	CF9465A
VA-344	CA11426	VCA-1020	CF10137	VCA-1126	CF9905
VA-344	CA9277	VCA-1021	CF8327A	VCA-1127	CF10369
VA-345	CA9055	VCA-1022	CF10382	VCA-1129	CF10562
VA-346	CA9277	VCA-1022	CF8804A	VCA-1131	CF10561
VA-347	CA8295	VCA-1024	CF8769A	VCA-1133	CF10157
VA-349	CA10330	VCA-1026	CF8644A	VCA-1134	CF11925
VA-350	CA8713	VCA-1028	CF10133	VCA-1135	CF10373
VA-351	CA10551	VCA-1029	CF9119A	VCA-1138	CF10719
VA-352	CA9636	VCA-1030	CF10141	VCA-1139	CF11171
VA-353	CA10257	VCA-1031	CF10285	VCA-1142	CF10436
VA-354	CA10785	VCA-1032	CF9846A	VCA-1144	CF10732
VA-355	CA9806	VCA-1034	CF10550	VCA-1145	CF10383
VA-356	CA10254	VCA-1035	CF10381	VCA-1146	CF10546
VA-357	CA10578	VCA-1036	CF10900	VCA-1147	CF10746
VA-358	CA10661	VCA-1037	CF10374	VCA-1150	CF5816A
VA-359	CA9798	VCA-1038	CF11173	VCA-1153	CF10934
VA-360	CA10494	VCA-1039	CF10555	VCA-1155	CF10557
VA-361	CA9502	VCA-1040	CF8718A	VCA-1156	CF10830
VA-362	CA10495	VCA-1041	CF10553	VCA-1157	CF8046A
VA-363	CA9708	VCA-1042	CF10139	VCA-1158	CF10435
VA-364	CA10566	VCA-1043	CF10371	VCA-1159	CF11172
VA-365	CA10328	VCA-1044	CF10743	VCA-1160	CF8726A
VA-366	CA10720	VCA-1046	CF10218	VCA-1161	CF8714A
VA-368	CA10633	VCA-1047	CF10709	VCA-1162	CF10362
VA-370	CA6849	VCA-1048	CF10388	VCA-1163	CF9118A
VA-371	CA10662	VCA-1049	CF10547	VCA-1164	CF10136
VA-372	CA10540	VCA-1050	CF10730	VCA-1165	CF10382
VA-373	CA10675	VCA-1051	CF10728	VCA-1165	CF8804A
VA-374	CA10286	VCA-1052	CF10545	VCA-1166	CF8644A
VA-375	CA10591	VCA-1053	CF10734	VCA-1167	CF8603A
VA-377	CA10064	VCA-1054	CF10245	VCA-1168	CF9597A
VA-378	CA10798	VCA-1055	CF10930	VCA-1169	CF10360
VA-378	CA10800	VCA-1056	CF9594A	VCA-1170	CF10363
VA-379	CA10543	VCA-1057	CF11184	VCA-1171	CF11177
VA-380	CA5777	VCA-1059	CF11174	VCA-1172	CF10375
VA-380	CA5876	VCA-1060	CF8762A	VCA-1173	CF11809
VA-381	CA10491	VCA-1061	CF11182	VCA-1174	CF11775
VA-382	CA10071	VCA-1062	CF10735	VCA-1175	CF11811
VA-383	CA10656	VCA-1063	CF10134	VCA-1176	CF12000
VA-384	CA10680	VCA-1064	CF11671	VCA-1177	CF11670
VA-385	CA10839	VCA-1065	CF10361	VCA-1178	CF11854
VA-386	CA10255	VCA-1066	CF10329	VCA-1179	CF12002
VA-387	CA7630	VCA-1067	CF10138	VCA-1184	CF11966
VA-388	CA10692	VCA-1068	CF10140	VCA-2033	CF10364
VA-389	CA4576	VCA-1069	CF10729	VFA-1641	CA8141
VA-390	CA11010	VCA-1070	CF10372	VFA-7859	CA7417
VA-391	CA10999	VCA-1071	CF11664	VFA-7859	CA8067
VA-392	CA11420	VCA-1072	CF10896	VFA-7865	CA5350
VA-393	CA11413	VCA-1073	CF11183	VFA-7865	CA9007
VA-394	CA8720	VCA-1074	CF10360	VFAP-917	CA3914
VA-395	CA7246	VCA-1075	CF11819	VFAP-1612	CA7738
VA-396	CA11011	VCA-1076	CF11667	VFAP-1613	CA7737
VA-397	CA8601	VCA-1077	CF11668	VFAP-1643	CA8142
VA-399	CA9501	VCA-1078	CF10775	VFAP-7854	CA7365
VA-400	CA9689	VCA-1078C	CF10775	VFAP-7854	TGA7365
VA-401	CA6690	VCA1080	CF11663	VFAP-7857	CA7628
VA-402	CA192	VCA-1080	CF11663	VFAP-7859	CA7417
VA-402	TGA192	VCA-1081	CF11920	VFAP-7859	CA8067
VA-403	CA327	VCA-1082	CF11776	VFAP-7865	CA5350
VA-404	CA7365	VCA-1089	CF11921	VFAP-7865	CA9007
VA-404	TGA7365	VCA-1093	CF10747	VFAP-7892	CA5466
VA-408	CA4939	VCA-1094	CF11672	VFAP7893	CA5595
VA-410	CA8269	VCA-1096	CF10554	VFAP-7893	CA5595
VA-411	CA3501	VCA-1097	CF11777	VFAP-7908	CA8040
VA-412	CA8127	VCA-1101	CF11279	VFAP7912	CA5436
VA-413	CA5057	VCA-1102	CF10370	VFAP-7912	CA5436
VFAP-7912	CA8014	VO-36	PH43	VO-86	PH9010
VFAP-7912	CA8715	VO37	CH3970	VO-87	CH10158
VG-1	G12	VO-37	CH3970	VO88	PH10060
VG-1	G2	VO-39	PH3593A	VO-88	PH10060
VG-2	G22A	VO-39	PH9688	VO-90	CH9999
VG-4	CG13	VO-40	PH2951	VO-91	CH10075
VG-6	CG3388	VO-40	PH4386	VO-92	CH10160
VG-7	CG3389	VO-40	PH4967	VO-93	PH8994
VG-8	G3428A	VO-40BP	PH2951	VO-94	CH9690
VG-9	G3515	VO-40BP	PH4386	VO-95	PH16
VG-10	G3359	VO-40BP	PH4967	VO-95	PH2844
VG-11	G3596	VO-41	PH4386	VO-95	PH43
VG-12	P3500	VO-43	PH2870A	VO-95	PH7
VG-13	G3499	VO-43	PH4681	VO-95	PH7328
VG-13	G6410	VO-44	PH43	VO-95BP	PH16
VG-14	G3727	VO-45	PH16	VO-95BP	PH2844
VG-15	G3728	VO-45	PH2844	VO-95BP	PH43
VG-16	G3802A	VO-45	PH43	VO-95BP	PH7
VG-17	G4191	VO-45	PH7	VO-96	CH10295
VG-19	G3587	VO-45	PH8994	VO-97	CH10415
VG-20	G3583	VO-46	PH3766	VO-98	CH10246
VG-21	G4774	VO-47	PH2	VO-98	TG10246
VG-22	G4143	VO-48	PH2951	VO99	CH10515
VG-23	G3840	VO-49	PH3593A	VO-99	CH10515
VG-24	G7404	VO-50	PH3593A	VO-101	PH10600
VG-25	G4166	VO-50	PH5343	VO-102	CH10358
VG-27	G3895	VO-50	PH7317	VO-102	XG10358
VG-28	G6563	VO-51	PH8212	VO-103	CH8481
VG-29	G6566	VO-52	PH2849A	VO-104	PH10890
VG-30	G6507	VO-52	PH3593A	VO-105	PH2
VG-30	G7333	VO-52	PH9897	VO-105BP	PH2
VG-31	G4777	VO-53	PH7328	VO-106	PH3593A
VG-32	G3850	VO54	PH6607	VO-106	PH5343
VG-33	G7315	VO-54	PH6607	VO-106	PH6607
VO-1	PH3381	VO-54	TG6607	VO-106	PH7317
VO-1	PH8A	VO-55	PH3980	VO-106	PH9688
VO-1BP	PH8A	VO-55BP	PH3980	VO-106	PH9715
VO-2	PH30	VO-56	PH5	VO-106BP	PH3593A
VO-3	PH25	VO-56BP	PH5	VO-106BP	PH5343
VO-6	PH16	VO-57	PH16	VO-106BP	PH6607
VO-6	PH43	VO-58	PH3506	VO-106BP	PH7317
VO-7	PH2825	VO-58BP	PH3506	VO-106BP	PH9688
VO-7	PH3639	VO-59	PH8316	VO-106BP	PH9715
VO-9	PH16	VO-60	PH8212	VO-107	PH16
VO-10	PH8A	VO-60BP	PH8212	VO-107BP	PH16
VO-12	PH30	VO-61	PH3593A	VO-108	PH25
VO-12	PH5	VO62	CH6848	VO-108	PH3675
VO-14	PH3675	VO-62	CH6848	VO-108	PH9837
VO-15	PH2825	VO63	HPH3786FP	VO-108BP	PH25
VO-15	PH2870A	VO-63	HPH3786FP	VO-108BP	PH3675
VO-15	PH3639	VO-63	PH3786	VO-108BP	PH9837
VO-15	PH4681	VO-64	PH3976A	VO-109	CH10855
VO-15BP	PH2825	VO-65	PH30	VO-110	CH10955
VO-15BP	PH2870A	VO-65	PH8873	VO-111	CH10066
VO-15BP	PH3639	VO-66	CH8712	VO-112	CH10530
VO-15BP	PH4681	VO67	CH8765	VO-113	PH3593A
VO-16	PH3387A	VO-67	CH8765	VO-113	PH5343
VO-16BP	PH3387A	VO-69	CH8481	VO-113	PH6607
VO-18	PH2849A	VO70	CH6847	VO-113	PH7317
VO-19	PH3950	VO70	CH8607	VO-113	PH9688
VO-19	PH3985	VO-70	CH6847	VO-113	PH9715
VO-23	PH3600	VO-70	CH8607	VO-113BP	PH3593A
VO24	PH2815	VO71	CH8530	VO-113BP	PH5343
VO-24	PH2815	VO-71	CH8530	VO-113BP	PH6607
VO-24	PH3569	VO73	CH8806	VO-113BP	PH7317
VO-25	PH3614	VO-73	CH8806	VO-113BP	PH9688
VO-25	PH7328	VO74	CH8213	VO-113BP	PH9715
VO-25	PH7575	VO-74	CH8213	VO-114	CH11665
VO-25	PH966B	VO-75	PH9100	VO-115	CH11955
VO-25BP	PH3614	VO76	CH9018	VO-116	CH9713
VO-25BP	PH7328	VO-76	CH9018	VO-117	CH11784
VO-25BP	PH7575	VO77	CH9461	VO-118	PH3600
VO-25BP	PH966B	VO77	TG9461	VO-118	PH8316
VO-27	PH3531	VO-77	CH9461	VO-118BP	PH3600
VO-28	PH16	VO-77	TG9461	VO-118BP	PH8316
VO-28	PH7328	VO-78	CH9447	VO-120	CH9024
VO31	TG3675	VO-80	CH9641	VO-121	CH11252
VO-31	PH3675	VO-81	CH9549	VO-122	XG3387A
VO-31	TG3675	VO-82	CH9584	VO-123	PH11462
VO-33	PH3682	VO-84	CH9972	VO-124	PH8830
VO-35	PH2977A	VO-85	CH9911	VO-128	CH9955
VO-35	PH3985	VO-85	CH9954	VO-129	CH10323
VO-36	PH16	VO-86	PH5618	VO-130	CH5320

Cross reference

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VALVOLINE (cont'd)	VOLVO (cont'd)	VOLVO (cont'd)	VOLVO (cont'd)	VOLVO (cont'd)	VOLVO (cont'd)
VO-131.....CH11007	9912-18318.....PR3911	00471392-1.....P3555A	12561706.....CA6327SY	3130924.....P3555A	3976655.....P8043
VO-132.....CH10759	9912-45700.....CA523	477556.....P9407	1257201-2.....P8043	3130925.....PH3766	3989632.....PS11752
VO-133.....CH11242	9912-45800.....CA523SY	477556-5.....P9407	1257305.....CA3399	3130931.....PH3612	4099601.....PR3910
VO-134.....CH200PL	9912-70700.....CA1514SY	478736.....PH49A	1257492.....PH2815	3130933.....P3380	4207993.....P5694
VO-135.....PH6941	9912-70800.....CA1514	478736.....PH8842	1257492-7.....PH355A	3130939.....P3555A	4785391.....C4163
VO-136.....PH6355	17001-0025.....PS3712	478736.....PH8842FP	1257546-0.....CA4540	3130934.....HPH6349AFP	4785748.....CA9872
VO-137.....CH9232	17201-0002.....PH3612	478736-2.....PH49A	1266286.....PH16	3130935.....P4102A	4785749.....CA9872SY
VO-138.....CH11632	17201-5003.....PH3335	478736-2.....PH8842	1275810.....CH8712	3130936.....PH49A	4785749-5.....CA9872SY
VO-140.....CH9994	17201-5004.....PH3612	478736-2.....PH8842FP	1275811.....CH8712	3130939.....PR3414	4785784.....CA9872
VO-141.....CH10992	20701-5003.....PR3304	484074.....PH2821A	1275811-6.....CH8712	3130940.....PR3908	4785974.....PH3306A
VO-142.....CH11794	22002-2020.....CA1591	488174-9.....CA536	1276050.....G3713	3130941.....PR3304	4787923.....P7041
VO-144.....CH7732	22002-2052.....CA2588	488175-9.....CA536SY	1276050-0.....G3713	3130942.....PH3519A	4787923-4.....P7041
VO-146.....PH8936	22002-2058.....CA2529	505434.....C4	1276389.....G3713	3130943.....PH39	40787923-4.....P7041
VO-148.....PH9688	22005-0016.....CA6624	505434.....C4P	1276389-2.....CA4567	3130944.....P3376	4804406.....PH44
VO-149.....CH11060	22005-0026.....CA582	639976A.....CH341	1276864.....G3747	3130947.....P1104	4804406-9.....PH44
VO-150.....CH8158	22005-3601.....CA3770	660289.....CA9872	1306530.....G3744	3130948.....PS3712	04804406-9.....PH44
VO-151.....CH11242	22005-5001.....CA2599	784592.....PH5964	1306530-5.....G3744	3130949.....FK3352	4804651.....PH2821A
VO-153.....CH11790	22005-5023.....CA6326	795210-4.....PG3334	1306530-7.....G3744	3130950.....FK3886	4804651.....PH7497
VO-156.....PH4704	22005-5024.....CA3517A	807180.....PH10968	1326352-0.....CA4365	3131413.....PH373	4804651-0.....PH7497
VO-162.....PH3757	22005-5036.....CA7698	807180.....PH16	1328047.....CA3399	3131418.....P3767	4840740.....PH2821A
VO-163.....PH3545	22005-5040.....CA3863	817762.....CA157	1328047-4.....CA3399	3131419.....FK3434	4880632.....CA546SY
VO-164.....CH11473	22005-5041.....CA3864	829390-4.....PH2846B	1328162.....PH2815	3131425.....FK7131	04881174-9.....CA536
VT1.....FT1015A	22005-5049.....CA1582	829913-2.....P4102A	1336397-3.....CA4568	3131429.....CAK558	4881175.....CA536SY
VT-1.....FT1015A	22005-5051.....CA1581	829913-3.....P4102A	1339725-2.....FT1076	3131430.....CA1574	04881175-6.....CA536SY
VT3.....FT1021A	22005-5053.....CA595	834337.....PH3614	1340021-3.....FT1112A	3131434.....CA596	6050126.....CA9248
VT-3.....FT1021A	22005-5064.....CA3990	834337-8.....PH3614	1389450.....G3744	3131435.....CA3518	6210359.....C7551
VT4.....FT1028A	22005-5085.....CAK254	834717.....CG20	1389450-6.....G3744	3131750.....P3555A	6210359-3.....C7551
V-T4.....FT1028A	22005-5090.....CA502	835440.....PH30	1389562-8.....G3744	3131751.....PR3908	6211489.....PH3776
VT5.....FT1025A	22005-5091.....CAK259	835440-9.....PH30	1517575.....C175E	3131798.....P3757	6211585.....C1191A
VT-5.....FT1025A	22005-5094.....CA1503	835779.....PH8A	1526188.....PH2870A	3132088.....CA2546	6211585-2.....C1191A
VT6.....FT1024A	22005-5095.....CA1537	835779-0.....PH8A	1572801.....P1101A	3132887.....PS6829	6233148.....CA536SY
VT-6.....FT1024A	22005-5096.....CAK1536	838593.....P1129A	1666397-5.....P6893	3132887.....PS8048	6612598.....PH977A
VT7.....FT1020A	22005-5099.....CA592	838593-2.....P1129A	1660619.....CA7454	3134052.....PH5	6635975.....C7551
VT-7.....FT1020A	36845.....P4102A	838593-2.....P8043	1661964.....PR9884	3134053.....PH49A	6639203.....CA8587
VT8.....FT1017A	36846.....P3401	841054.....CG20	1661964-5.....PR9884	3134054.....PH39	6639203-6.....CA8587
VT-8.....FT1017A	83912.....C4	841162.....CG20	1695007.....C174E	3136612-3.....CF10435	6640289.....CA9872
VT9.....FT1027A	83912.....C4P	841162-1.....CG20	1699830.....PR9884	3136612-3.....CF8718A	6642047.....CA8248
V-T9.....FT1027A	87958.....C3P	841750.....PH3980	1699830-7.....PR9884	3210209.....CA163	6644958.....CA8248
VT10.....FT1036A	110200.....PH16	841750-3.....PH3980	1992235.....PH3757	3430937.....PH3335	6644988-5.....CA8248
V-T10.....FT1036A	127605-0.....G3713	841809.....CG20	2048771.....PR9661	3507416-0.....G7736	06644990-1.....CA7178
VT11.....FT1039A	210161.....CA163	847741.....PH3545	2165049.....CA3281	3517857.....PH7328	6776714.....CA7697
VT-11.....FT1039A	233898.....C11860PL	847741-6.....PH3545	2366286-2.....PH16	3517857-3.....PH16	6777970.....CA4752
VT12.....FT1039A	236628.....C1191A	855569.....PS3808	2515079.....C5065	3517857-3.....PH7328	6792554.....CA7697
VT-12.....FT1039A	241672.....P4102A	855686.....PS3808	2521682.....CA2548	3528093-2.....CA5436	6872683.....CA4752
VT13.....FT1047A	243004.....P4102A	855686-0.....PS3808	2521683.....CA2548	3588378.....P8043	6884380.....P6503
VT-13.....FT1047A	243004.....P7513	855686-2.....PS3808	2526681.....CA3989	3608012-5.....PH2870A	6886463.....CA7454
VT14.....FT1035A	243214.....G7404	858201.....C1191A	2560232.....C7547	3713186.....G1	7076198.....P1147G
V-T14.....FT1035A	243214-4.....G7404	858201-7.....C1191A	2650232.....C7547	3825133-6.....P4102A	07076198.....P1147G
VT15.....FT1033B	243464.....P8043	858488.....CA9241	2900776.....PH9897	3831236.....PH3776	7362224.....CA3281
V-T15.....FT1033B	243464-5.....P8043	858750.....C175E	2903849.....CA9003	3840036.....CA11345	7362224-3.....CA3281
VT16.....FT1037A	243622.....P7565	860008.....P8043	2903850.....CA9003SY	3841905.....CA10031	07362224-3.....CA3281
VT-16.....FT1037A	267518.....CH33APL	860008-2.....P8043	2904941.....PH2870A	3842043.....CA11345SY	7415256.....CA10982
VT17.....FT1056A	269308-3.....CA6396	860874.....P8043	2905298.....C4163	3850559.....PH30	7417534.....PH2849A
VT-17.....FT1056A	284834.....G3744	860874-7.....P8043	2905303.....P4506PL	3850559-0.....PH30	8034127.....CA9269SY
VT18.....FT1059A	335285.....CA240	864257-0.....CH9954	2908237.....CA9352	3852413.....G6419	8064271.....PCS5506G
VT-18.....FT1059A	349619.....C8246	891733.....P3528A	2908238.....CA9352SY	3915558.....PFA5693	8064271.....P56830
VT19.....FT1058A	366822-5.....PR3414	891733.....P3528AFP	3061266-6.....CF9336	3915586.....PH7405A	8076195.....CA8598
VT-19.....FT1058A	405434.....C4	897321.....PH16	3063075-2.....CF8718A	3915597.....FK9295	8081432.....PA10185
VT20.....FT1063A	405434.....C4P	944426.....C3	3063655-1.....CA10783	3919762.....CS7727B	8089705.....PA10185
VT-20.....FT1063A	415415.....CH836PL	944426.....C3P	3063744-4.....CA10253	3945411.....PR8591	8125339.....P4102A
	418432.....PH16	945445.....C1175PL	3067648-4.....CF10375	3945418.....FK3886	8159975.....PS7776
	418719.....PH16	945446.....C1169	3068029-3.....CA10785	3945419.....FK7646	8159975.....PS8486
	420799.....P5694	949096.....CH2821B	3074534-4.....CA10500	3945425.....PH3335	8193841.....P5694
	420799-9.....P5694	949098.....C174E	3074821-2.....CA10498	3945966.....PS7716	8638600.....CA9073
	422994.....PH3545	957577.....CH8PL	3075001-3.....CH10415	3945991.....FK9296	8638600.....CA9636
	422994-4.....PH3545	965899.....P7565	3075715-5.....CA10253	3946285.....CA5042	8687389.....CF10375
	03-55-238-003E...FT1045A	993688.....CA523	3076702-4.....CF10435	3946286.....CA3864	8692305.....CH9954
	04-55-238-003R...FT1045A	1091636.....CA2550	3078037-7.....CF10375	3946288.....CA3990	9141094-4.....CA8014
	7-133574.....C11860PL	1110903.....CA6512	3085083-1.....CA9288	3946289.....CA592	9142658-5.....G7736
	7-233574.....C11860PL	1111843.....P3376	3088395-2.....CF9336	3946290.....CA1596	9161033-7.....CA4568
	70-83912.....C4	1111845.....P1104	3090268.....CA11572	3946294.....P3380	9171296-8.....CF8714A
	70-83912.....C4P	1112594.....CA535SY	3092288.....CA11572	3946294.....P3555A	9186262.....CA8715
	485GB3191.....PH8842	1113896.....HPH6349AFP	3092100.....PFA5693	3946295.....PS554A	9186262-3.....CA8715
	796.....C4163	1113896.....PH6349A	3130906.....PH8A	3946296.....P8043	9186262-3.....CA9073
	1030-61460.....C11552	1114450.....CA7422SY	3130907.....PH5	3946298.....PH3976A	9186361.....CA8713
	1042-00830.....P8291	1114913.....CA3517A	3130908.....P1101A	3946299.....PH7405A	9186361.....CA9073
	8210-06320.....CA3782	1114914.....CA562	3130909.....P3528A	3946513.....PR3909	9186361-3.....CA8713
	8210-06340.....CA3782SY	1117739.....CA507	3130910.....CH33APL	3946514.....PR3910	9204626-7.....CF8718A
	9912-03410.....P3401	1118336.....P7163	3130912.....P1110	3946515.....PR3911	9456447.....CA9073
	9912-03640.....P4102A	1193976.....PH3519A	3130913.....P1109	3946614.....PH7014	9456447-0.....CA9073
	9912-15843.....P3528A	1200020.....PH3612	3130916.....P3431	3947466.....CS8031A	9480049-7.....FT1129A
	9912-15843.....PCS5059M	1200020-0.....PH3612	3130920.....PH3612	3948712.....PA10186	11026932.....C7551
	9912-15843.....PS10713	1239829-3.....FT1099A	3130921.....PH7014	3967982.....PS8048	11026934.....C7551
	9912-15843.....PS3712	1252492.....PH2815	3130922.....C175E	3969696.....PR9661	11026934-7.....C7551

Cross reference

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VOLVO (cont'd)	VOLVO (cont'd)	VOLVO (cont'd)	VW-AUDI-PORSCHE (cont'd)	VW-AUDI-PORSCHE (cont'd)	VW-AUDI-PORSCHE (cont'd)
11033128.....CA8262	20805349.....P5694	V1660610.....CA7454	V009803P.....PA10187	4F0-819-439...CF10208	8K0 133 843C...CA10522
11033214.....CA6858	20815011.....P9626			4F0-819-439A...CF10208	8K0 133 843E...CA10522
11033779-7.....CA8248	20879806.....PS10678			4F0-898-438B...CF10208	8K0 133 843M...CA10522
11033783.....CA9872SY	20879812.....PS10678			4F0-898-438C...CF10208	8K0 819 439...CF11179
11033783-9.....CA9872SY	20882320.....CA9901			4G0-133-843...CA11070	8K0 819 439A...CF11179
11033996.....CA9966	20972291.....P9626			4G0 133 843H...CA11424	8K0 819 439B...CF11179
11033996-7.....CA9966	20972293.....P9626			4G0 133 843K...CA11424	8K0 819 843M...CA10522
11033997.....CA9966SY	20972915.....CA11572			4G0-133-843...CA11070	8K0133843E...CA10522
11033997-5.....CA9966SY	20976003.....P9626			4G0-133-843K...CA11424	8K0819439...CF11179
11033998.....CA9741	20998346.....PS10872			4G0-133-843K...CA11424	8K0819439A...CF11179
11036607.....P6893	20998367.....PS10872			4H0-819-439...CF11436	8R0 133 843C...CA10522
11036607-7.....P6893	21170573.....P9407			4H0-819-439...CF11436	8R0 133 843K...CA10522
11037868.....P7084	21380521.....PS10678			5C0 129 620...CA9711	9A1 107 224 00...CH11008
11037868.....P7540	21388476.....PR9884			5Q0 819 644...CF11643	010 325 421A...FT1061
11110022.....CA8621	21388479.....PR9884			5Q0 819 644A...CF11643	021 115 561B...CH8158
11110023.....CA8621SY	21389745.....PS10678			5Q0 819 653...CF11643	021 115 562...CH7732
11110151.....CA9872SY	21707132.....P9407			5Q0 819 653...CF11643	021 115 562A...CH8158
11110176.....CA11581SY	21707133.....PH8842			5Q0-129-620...CA11876	021 115 562B...CH8158
11110189.....PS7713	21707133.....PH8842FP			5Q0-129-620D...CA11876	021 129 620...CA3399
11110218.....CA1124SY	21707135.....P9407			5Q0129620D...CA11876	025 129 620A...CA4966
11110283.....CA10790	21707136.....PH9376			5QM-129-620...CA11876	027 129 6201...CA8013
11110283.....LAF9547	21707136.....PH9376FP			6M-129-620A...CA11876	027 133 843...CA3660
11110284.....CA10790SY	21707136.....TPH9376FP			06A 115 561...PH2870A	027 133 843...TGA3660
11110474.....PS10971	21715813.....CA9901			06A 115 561...TG2870A	030 115 561F...PH3614
11110668.....PS10971	21937313.....PR9884			06A 115 561B...PH2870A	034 115 561A...PH2870A
11110683.....PS10701	24424482...CA11345			06A 115 561B...TG2870A	034 115 561A...TG2870A
11448509.....P6893	25100042...CA11489			06A 115 561E...PH3600	035 115 561...PH2870A
11700375.....PH2842	27076199.....P1146G			06C 133 843...CA9409	035 115 591...PH3816
11705110.....CA9002	027076199...P1146G			06D 115 466...CH9911	035 115 591...PH46
11705111.....CA9002SY	30636551...CA10783			06D 115 466...TG9911	035 133 843...CA3873
11706667.....P4102A	30650798...CH10066			06D 115 466...XG9911	037 115 561...PH2870A
11708555.....P10972	30680293...CA10785			06D 115 562...CH9911	037 115 561...TG2870A
11708556.....P6503	30745344...CA10500			06E 115 466...CH21056	038 115 466...CH8530
11709048.....P11291	30748212...CA10498			06E 115 562...TG9911	044 129 620A...CA7691
117111396.....PH16	30750013...CH10415			06E 198 405...CH9911	045 115 466...CH9461
11711496.....CA9269SY	31366124...CF10435			06E 198 405...TG9911	045 115 466...TG9911
11711497.....CA9269	31370161...CA10498			06E 198 405...XG9911	049 133 843...CA3660
11711977.....PH2821A	31372212...CH11816			06E 115 466...CH10160	049 133 843...TGA3660
11801160.....CA9550SY	31372214...CH11816			06E 115 466B...CH12056	056 115 561...PH2870A
11841688.....P7077	31390880...CF10435			06E 115 562...CH10160	056 115 561...PH2870A
11883618.....CA8737	31404469...CF12155			06E 115 562B...CH10160	056 115 561C...PH2870A
11883619.....CA8737SY	31407747...CF12155			06E 115 562C...CH10160	056 115 561D...PH2870A
1193378-6.....C4163	31407748...CF12155			06E 115 562H...CH10160	057 115 561M...CH10366
11993545-0.....C7551	31449209...CF10435			06E 115 562H...CH12056	058 133 843...CA8080
11993686.....P7566	32102097...C4163			06F 133 843A...CA10256	059 115 561A...PH2870A
11996150-6.....C7551	38512182...G6419			06F 133 843B...CA10256	059 115 561B...PH2870A
11996228.....P3555A	39969696...PR9661			06H 115 403...PH10600	059 115 561C...PH2870A
11996228-0.....P3555A	41804406-9...PH44			06H 115 561...PH10600	059 115 561D...CH11490
11998008-4.....PH977A	47857485...CA9872			06J 115 403C...PH10600	059 198 405...CH11490
11998129-8.....C4163	47857487...CA9872			06J 115 403J...PH10600	068 115 561...PH3569
11999066-1.....C4163	48811756...CA536SY			06J 115 403K...PH10600	068 115 561B...PH2815
12000108.....C1173PL	048811756...CA536SY			06K 115 466...CH11784	068 115 561B...PH3569
12000149.....CA535	56283526...CA11345			06K 115 466...CH11784	068 115 561E...PH3569
12000200.....PH3612	66303098...C4844			06L 115 562...CH11784	068 115 561E...PH3569
12003653.....P1103A	66392036...CA8587			06L 115 562...CH11784	068 115 561G...PH2815
12754597.....P3961	67779702...CA4752			06L 115 562...CH11784	068 127 177...P1145A
12967020.....PR7308	68726835...CA4752			06L 115 562...CH11784	068 127 177B...P8043
12968663.....PR3911	79200556...CA536SY			7B0 115 561...PH3614	068 115 561B...PH2815
12969457...HPH6349AFP	79250031...PR3304			7B0 115 561...TG3614	069 115 561...PH3569
12969457...PH6349A	79286795...PR3753			7B0 115 561...XG3614	069 129 620...CA3373
12973159.....P6321	81599755...PS8486			7B0 115 561...PH10060	070 115 561...PH2870A
12978856.....CA9741	85104856...PS9707			7B0 115 561...CH10955	070 115 561...TG2870A
14255046.....CA9003	85105380...CS7772B			7B0 115 561C...PH10060	070 115 561...CA7111SY
14503824...HPH6349AFP	85105574...CS7772B			7B0 115 561C...TG10060	071 115 466...CH9461
14519262...CA9246SY	85113942...PH9376			7B0 115 562...CH10955	071 115 466...TG9461
14524170.....P1656	85113942...PH9376FP			7B0 129 620...CA9054	071 115 562...CH9461
15126069.....P9626	85113942...TPH9376FP			7B0 129 620...XGA9054	071 115 562...CH9461
15155622...PH3976A	110339983...CA9741			7B0 129 620A...CA11050	071 115 562...TG9461
15268956...CH200PL	111101762...CA11581SY			7B0 819 644...CF10743	071 115 562A...CH9461
20386080.....PS11026	119530030...PH3593A			07C 115 562A...CH9690	071 115 562A...TG9461
20386081.....PS9257	119530040...P10796			07C 115 562E...CH8158	071 115 562B...CH9461
20411815.....CA9901	119990661...C4163			07C 115 562E...CH8158	071 115 562B...TG9461
20411816...CA9901SY	200973337...SP3781			07H 819 631A...CF11902	071 115 562C...CH9461
20430751.....P9626	207015007...PR3753			07K 129 620...CA10085	071 115 562C...TG9461
20435801.....PA10187	G15527863...CA6325			07L 129 620...CA10236	074 115 561...PH2815
20450423...PS11752	G15577453...CA7461			7P0 129 620A...CA10236	074 115 562...CH8530
20450423...PS9915	G15586692...CA2576			7P0 129 620A...CA10236	074 129 620...CA8169
20458769...PR8591	M0965899...P7565			7P0 819 631...CF11902	074 129 620A...CA8651
20458771...PR9661	M2560232...C7547			7P0-819-631...CF11902	075 115 561...PH2815
20514654...PS10872	M12565176...CA6327SY			8D0-819-631...CF11902	076 115 561...PH3589
20532237...PR8591	MO230962...C3957			8D0-819 800...CF8110A	077 115 562...CH8158
20539582...P9626	SA101300930...CA10790SY			8E0 819 439...CF10368	
20541383...PS10872	V1111842...PH3519A				
20557234...CA11572	V1113896...PH6349A				

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

WARNER (cont'd)	WARNER (cont'd)	WARNER (cont'd)	WARNER (cont'd)	WARNER (cont'd)	WARNER (cont'd)
AF7894.....CA8052	CAF1703.....CF8045A	G499.....G6534	G2977.....G6405	G6526.....G7769	LFP2286.....PH3786
AF7905.....CA8162	CAF1703.....CF8109A	G501.....G6535	G2978.....G6446	G6527.....G8016	LFP2999.....PH9100
AF7906.....CA7620	CAF1704.....CF8327A	G502.....G6897	G2980.....G6440	G6530.....G7609	LP38.....CH192PL
AF7907.....CA8188	CAF1705.....CF8391A	G504.....G6572	G2982.....G6430	G6530.....G9272	LP132.....CH33APL
AF7908.....CA8040	CAF1706.....CF8392A	G510.....G4776	G2985.....G6435	G6531.....G7610	LP798.....CH4802
AF7909.....CA7775	CAF1709.....CF8467A	G511.....G3743	G2987.....G3737	G6531.....G9272	M784.....FM2305
AF7910.....CA8205	CAF1712.....CF8110A	G513.....G6573	G2990.....G4773	G6532.....G7760	M844.....FM2306
AF7911.....CA8069	CAF1726.....CF8249A	G562.....G6348	G2991.....G3713	G6535.....G7765	M906.....FM2310
AF7912.....CA5436	CAF1742.....CF8804A	G572.....G6677	G2998.....G3693	G6536.....G6553	M915.....FM2307
AF7912.....CA8014	CAF1743.....CF8921A	G573.....G6613	G4760.....G3692	G6537.....G7629	P2.....CH6PL
AF7912.....CA8715	FP190.....PH7	G578.....G7315	G4780.....G3694	G6538.....G5603	P3.....C3
AF7913.....CA7764	FP570F.....P3726	G580.....G7333	G6303.....G6674	G6539.....G8122	P3.....C3P
AF7914.....CA8208	FP587F.....P1129A	G645.....G8219	G6304.....G6561	G6540.....G8008	P4.....C4
AF7915.....CA8068	FP587F.....P1145A	G650.....G8216	G6307.....G7296	G6541.....G7767	P4.....C4P
AF7916.....CA8209	FP587F.....P8043	G720.....G6437	G6310.....G6345	G6542.....G7731	P7FF.....C134PL
AF7917.....CA8606	FP587F.....PS8428	G751.....G6429	G6311.....G6689	G6543.....G7770	P49.....CH330PL
AF7918.....CA8547	FP588F.....P3627	G752.....G6426	G6317.....G6859	G6547.....G8123	P52.....CH820PL
AF7919.....CA8133	FP588F.....P3627FP	G791.....G6419	G6319.....G6676	G6548.....G7736	P70.....C4P
AF7920.....CA8475	FP588F.....P9458	G800.....G3802A	G6320.....G6692	G6552.....G8075	P76.....CH236APL
AF7935.....CA8602	FP790F.....PCS3670	G803.....G4775	G6321.....G6895	G6563.....G8086	P92.....CH8PL
AF7937.....CA8601	FP886.....P6415	G840.....G3769	G6324.....G6680	G6567.....G8207	P114.....CH14PL
AF7938.....CA8918	FP887F.....PS6416	G848.....CG3790	G6327.....G6841	G6570.....G8160	P119.....CH332APL
AF7940.....CA8070	FP888.....P3500	G855.....CG3862	G6328.....G4715	G6571.....G8211	P122.....CH106PL
AF7941.....CA8071	FP889F.....PS3720	G939.....G3972	G6330.....G6397	G6574.....G8228	P138.....C7032
AF7943.....CA8612	FP891.....PS4836	G977.....G7735	G6331.....G6470	G6575.....G8279	P138.....CH333PL
AF7944.....CA8548	FP901F.....P6444	G991.....G11293	G6332.....G3870	G6579.....G5870	P141.....CH200PL
AF7946.....CA8805	FP941F.....PS4886	G991.....G991	G6333.....G6398	G6580.....G8078	P166.....CH218
AF7948.....CA8169	FT1238.....FT1238	G1010.....G10166	G6336.....G7146	G6584.....G8534	P178.....CH962PL
AF7949.....CA8713	G1.....G12	G1033.....G8757	G6339.....G6896	G6585.....G8532	P765.....CH814PL
AF7950.....CA8093	G1.....G8174	G1036.....G9343	G6340.....G7143	G6586.....G8615	P771.....CH801BPL
AF7953.....CA8922	G1/4.....G1	G1055.....G8415	G6341.....G6612	G6590.....G8711	P772.....CH813PL
AF7954.....CA9286	G3/8.....G15	G1056.....G8414	G6342.....G6507	G6591.....G5982	P819.....CH222
AF7958.....CA8760	G3/8.....G3	G1059.....G9796	G6345.....G6901	G6593.....G8018	P824A.....CH7329
AF7958.....CA9481	G5/16.....G12	G1060.....G8758	G6346.....G6826	G6595.....G8967	P825.....CH2930
AF7959.....CA8766	G5/16.....G2	G2900.....G3842	G6347.....G7150	G6597.....G7740	P828.....CH2965A
AF7961.....CA8966	G6.....CG20	G2901.....G6474	G6351.....G5237	G6626.....G8758	P829.....CH4536
AF7963.....CA8960	G15.....G23	G2902.....G3969	G6352.....G4177	G6630.....PS5896	P830.....CH6351
AF7964.....CA9115	G16.....G22A	G2903.....G6476	G6353.....G6827	G6640.....G10902	P833.....CH7073
AF7965.....CA9113	G22.....CG13	G2904.....G6469	G6353.....G7367	G6631.....G9344	P834.....CH5320
AF7966.....CA10493	G115.....G4164	G2905.....G3843	G6355.....G6681	G6844.....G11995	P837.....CH8712
AF7967.....CA8729	G115.....G7144	G2906.....G3875	G6356.....G7148	GF6844.....G11995	P838.....CH8278
AF7968.....CA8730	G145.....G3641	G2908.....G3829	G6357.....G7072	HP1.....HP1	P841.....CH8157
AF7969.....CA8731	G180.....G3359	G2909.....G3736	G6358.....G7071	HP1.....P8427	P843.....CH6848
AF7973.....CA8220	G181.....G1	G2910.....G3841	G6359.....G7355	HP1.....PH7650	P844.....CH7338
AF7974.....CA8970	G241.....G3359	G2911.....G4926	G6360.....G6936	L60F.....C11860PL	P844.....CH8623
AF7975.....CA8747	G241.....G4165	G2913.....G3704	G6361.....G7019	L296F.....C1191A	P845.....CH6847
AF7976.....CA9277	G242.....G4166	G2917.....G4167	G6361.....G9279	L1261F.....CS8941	P845.....CH8607
AF7977.....CA9288	G243.....G4143	G2918.....G3769	G6362.....G7370	L3580F.....CS7715A	P846.....CH8158
AF7980.....CA8238	G244.....G3724	G2919.....G6345	G6363.....G7147	L3995F.....PS10265	P847.....CH8871
AF7981.....CA9053	G246.....G7404	G2920.....PS4922	G6364.....G7182	L4595F.....CS7715A	P856.....CH8530
AF7984.....CA9054	G247.....G3587	G2921.....G6439	G6365.....G7248	L4596F.....CS8629A	P906.....CH6846
AF7984.....TGA9054	G251.....G4168	G2925.....G6468	G6367.....G3850	L4604F.....CS9667A	P935.....CH4797
AF7984.....XGA9054	G252.....G1	G2932.....G6459	G6368.....G7766	L4615F.....K10826	P986.....CH10992
AF7987.....CA8768	G252.....G4169	G2933.....G3745	G6368.....G8164	L4617F.....CS10263A	P1072.....CH3970
AF7988.....CA9367	G307.....G6571	G2934.....G3745	G6369.....G7768	L5021F.....CS8323	P1219.....CH8765
AF7990.....CA8911	G341.....G4191	G2934.....G3746	G6370.....G6898	L5788F.....CS8629A	P2224.....CH8806
AF7991.....CA9359	G342.....G4774	G2935.....G6346	G6371.....G7194	L8684F.....PS7408A	P2470.....CH816PL
AF7993.....CA8625	G343.....G3840	G2939.....G3831	G6372.....G7397	L9800F.....CS10145	P2902.....CH7732
AF7996.....CA9269	G344.....G3941	G2940.....G6407	G6373.....G7295	LAF388.....CA3501	P3244.....CH9018
AF7998.....CA9361	G454.....G3515	G2943.....G4927	G6374.....G6842	LAF1617.....CA7438	P7000.....CH6000
AF8140.....CA8097	G470.....CG3388	G2945.....G6473	G6375.....G7196	LAF1675.....CA8269	P7001.....CH6001
AF8191.....CA8007	G471.....CG3389	G2946.....G3744	G6377.....G6574	LAF1680.....CA8925	P7002.....CH6002
AF8191.....CA8177	G472.....G3583	G2947.....G3747	G6378.....G7596	LAF1921.....CA7430	P7003.....CH6003
AF8248.....CA8121	G473.....G3428A	G2950.....G4714	G6379.....G6570	LAF9096.....CA9400	P7004.....CH6004
AF8267.....CA8098	G474.....G3499	G2951.....G6399	G6380.....G6678	LAF9096.....TGA9400	P7005.....CH6005
AF8267.....CA8099	G474.....G6410	G2953.....G6412	G6381.....G7428	LFF1006.....P3940A	P7006.....CH6006
AF8273.....CA7335	G475.....G3596	G2954.....G6436	G6382.....G7356	LFF1006.....P3940AFP	P7007.....CH6007
AF8309.....CA7623	G476.....G3427	G2955.....G6431	G6384.....G7393	LFF1537.....K10489A	P7008.....CH6008
AF9010.....CA9360	G477.....G3895	G2956.....G6343	G6385.....G7396	LFF3252.....FCS10726	P7009.....CH6009
AF9010.....TGA9360	G478.....G3606	G2957.....G6442	G6386.....G6896	LFF3252.....PS10279	P7011.....CH6012
AF9010.....XGA9360	G479.....G6564	G2958.....G6451	G6386.....G7771	LFF3517.....PS6420	P7012.....CH6013
AFB1603.....BA7756	G481.....G3727	G2959.....G6452	G6387.....G7404	LFF3581.....PS7749	P7013.....CH6015
AFB1621.....BA8112	G482.....G3897	G2960.....G6460	G6388.....G7398	LFF5824B.....PS6554A	P7019.....CH6060
AFB7844.....BA6592	G483.....G3728	G2961.....G3703	G6389.....G7416	LFF5824B.....PS8132	P7021.....CH6066
AFB7846.....BA6659	G484.....G6465	G2962.....G6453	G6391.....G10243	LFF6012.....PS9059B	P7026.....CH6069
AFB7847.....BA6662	G484.....G6553	G2963.....G6344	G6393.....G7399	LFF6338.....PS6628	P7027.....CH6070
AFB7848.....BA3707A	G485.....G6563	G2964.....G6457	G6394.....G7744	LFF8736.....PS9059B	P8153.....CH8481
AFB7852.....BA7011	G486.....G6566	G2966.....G3775	G6394.....G7745	LFP780.....PH3976A	P8170.....CH8081
AFB7860.....BA7188	G489.....G6567	G2967.....G6404	G6397.....G7616	LFP784.....PH3766	P8198.....CH8213
AFB7895.....BA6869	G490.....G6535	G2968.....G7150	G6398.....G7612	LFP811F.....P3767	P8445.....CH8087
AFB7896.....BA6675	G490.....G6536	G2972.....G4917	G6399.....G7647	LFP880.....PH3306A	PB50.....PB50
AFB7897.....BA7102	G491.....G6537	G2973.....G6495	G6400.....G7418	LFP943F.....P4102A	PC2.....FV263
AFB7898.....BA7619	G496.....G7092	G2974.....G6462	G6511.....G7599	LFP944F.....P3710	PC2.....FV284
CAF1701.....CF8045A	G497.....G6679	G2975.....G6691	G6514.....G8190	LFP2286.....HPH3786FP	PC32.....FV181

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

WARNER (cont'd)	WARNER (cont'd)	WARNER (cont'd)	WARNER (cont'd)	WARNER (cont'd)	WARNER (cont'd)
PC33.....FV156	PC188.....FV288	PH8A.....PH8A	PH2855.....PH6941	WAF3977.....CA10064	WCAF1947.....CF12058
PC50.....FV181	PC190.....FV279	PH12.....PH30	PH2856A.....PH3950	WAF3982.....CA10253	WCAF1957.....CF12283
PC51.....FV163	PC192.....FV228	PH16.....PH16	PH2858.....PH2951	WAF3991.....CA10543	WCAF7798.....PA10336
PC54.....FV112	PC193.....FV308	PH16.....PH43	PH2859.....PH2951	WAF3997.....CA10254	WHP1.....HP1
PC68.....FV299	PC194.....FV198	PH24.....PH11	PH2861.....PH2870A	WAF3998.....CA10347	WLAFF1869.....CA10162
PC70.....FV264	PC195.....FV282	PH24.....PH25	PH2863.....PH3950	WAF4006.....CA10495	WLAFF3141.....CA11033
PC71.....FV175	PC196.....FV258	PH25.....PH30	PH2863B.....PH7325	WAF4009.....CA10286	WLFP2051.....PH10890
PC73.....FV178	PC199.....FV240	PH29.....PH5	PH2865.....PH2865A	WAF4010.....CA10542	WP842.....CH10415
PC74.....FV178	PC199.....FV240DP	PH37.....PH3387A	PH2867.....PH5343	WAF4021.....CA10539	WP908.....CH11038
PC75.....FV202	PC200.....FV275	PH44.....PH3506	PH2867.....PH7317	WAF4027.....CA10344	WP962.....CH10530
PC75.....FV218	PC203.....FV266	PH45.....PH3675	PH2868.....PH5343	WAF4030.....CA10349	WP966.....CH10160
PC76.....FV178	PC204.....FV307	PH47.....PH3387A	PH2869.....PH3593A	WAF4031.....CA10343	WP967.....CH9972
PC76.....FV209	PC206.....FV314	PH48R.....HP18	PH2872.....PH2977A	WAF4034.....CA10497	WP973.....CH10682
PC79.....FV178	PC212.....FV285	PH51.....PH3980	PH2874.....PH2846B	WAF4037.....CA10721	WP975.....CH9024
PC79.....FV202	PC217.....FV309	PH51A.....PH3980	PH2876.....PH6607	WAF4051.....CA10802	WP978.....CH10066
PC79.....FV248	PC219.....FV291	PH59.....PH3675	PH2876.....TG6607	WAF4052.....CA10656	WP980.....CH10358
PC79.....FV248DP	PC220.....FV310	PH59.....TG3675	PH2903.....PH2849A	WAF4054.....CA10680	WP980.....XG10358
PC80.....FV191	PC228.....FV311	PH227.....PH2870A	PH2903.....PH3593A	WAF4057.....CA10661	WP981.....CH10246
PC80.....FV194	PC230.....FV324	PH228.....PH16	PH2904.....PH7328	WAF4063.....CA10720	WP981.....TG10246
PC81.....FV181	PC231.....FV288	PH253.....PH16	PH2905.....PH2931	WAF4064.....CA10798	WP982.....CH10515
PC82.....FV100	PC233.....FV336	PH253.....PH2844	PH2905.....PH2995	WAF4065.....CA10741	WP985.....CH8481
PC83.....FV179	PC234.....FV337	PH253.....PH43	PH7010.....PH6010A	WAF4066.....CA10835	WP987.....CH11007
PC83.....FV237	PC235.....FV335	PH253.....PH7	PH7014.....PH6016	WAF4067.....CA10885	WP990.....TG10955
PC83.....FV297	PC236.....FV333	PH299.....PH977A	PH7015.....PH6017A	WAF4904.....CA10997	WP992.....CH11060
PC84.....FV184	PC238.....FV329	PH400.....PH3600	PH7016.....PH6018	WAF5185.....CA11116	WP1009.....CH11665
PC85.....FV185A	PC239.....FV333	PH454.....PH8873	PH7017.....PH6022	WAF5187.....CA11053A	WP1009.....TG11665
PC86.....FV221	PC245.....FV344	PH561.....PH2825	PH7022.....PH6065B	WAF5188.....CA11001	WP1009.....XG11665
PC87.....FV191	PC245.....FV378	PH561.....PH2870A	PH7024.....PH6068	WAF5189.....CA10999	WP1013.....CH11277
PC89.....FV164	PC249.....FV346	PH561.....PH4681	PH7025.....PH6063	WAF5190.....CA10957	WP1014.....CH11794
PC90.....FV190	PC256.....FV331	PH786.....PH2849A	SD3.....PH966B	WAF5203.....CA11256	WP1015.....CH11790
PC90.....FV265	PC257.....FV375	PH787.....P3828	T112.....FT1034A	WAF5205.....CA11170	WP1016.....CH11473
PC91.....FV232	PC258.....FV367	PH820.....PH2	T115.....FT1037A	WAF5207.....CA11215	WP1017.....CH11784
PC93.....FV188	PC259.....FV379	PH832.....PH373	T121.....FT1035A	WAF5216.....CA11426	WP1017/CF8161.....CH11784
PC94.....FV200	PC263.....FV350	PH903.....PH8212	T131.....FT1019A	WAF5217.....CA11298	WP1018.....CH11792
PC94.....FV220	PC264.....FV232	PH915.....PH6583	T132.....FT1054A	WAF5220.....CA11450	WP1023.....CH11816
PC97.....FV237	PC265.....FV332	PH920.....PH6357	T133.....FT1036A	WAF5225.....CA11960	WP1025.....CH11217
PC99.....FV182	PC266.....FV349	PH922.....PH3675	T134.....FT1038A	WAF5229.....CA11399	WP1026.....CH11934
PC99.....FV182DP	PC268.....FV327	PH1218.....PH5	T135.....FT1050A	WAF5231.....CA10910	WP1027.....CH11935
PC101.....FV223	PC269.....FV341	PH2005.....PH8316	T140.....FT1044A	WAF5233.....CA11877	WP1028.....CH11675
PC104.....FV243	PC270.....FV348	PH2008.....PH5618	T141.....FT1045A	WAF5235.....CA11858	WP1035.....CH11885
PC105.....FV246	PC271.....FV369	PH2702.....PH8212	T144.....FT1043A	WAF5239.....CA11948	WP2062.....CH11955
PC107.....FV178	PC272.....FV341	PH2801.....PH2977A	T147.....FT1047A	WAF5240.....CA11895	WP3244.....CH9018
PC110.....FV242	PC272.....FV345	PH2801.....PH3985	T150.....FT1048A	WAF5244.....CA11942	WP3968.....CH9232
PC112.....FV234	PC273.....FV385	PH2805.....PH3593A	T155.....FT1033B	WAF5246.....CA11945	WP3986.....TG9911
PC114.....FV182	PC283.....FV263	PH2808.....PH3593A	T414.....FT1015A	WAF5248.....CA11949	WPH48.....PH10060
PC114.....FV182DP	PC285.....FV384	PH2808.....PH9688	T415.....FT1021A	WAF5249.....CA11941	WPH253.....PH16
PC115.....FV255	PC285.....FV388	PH2811.....PH2921	T434.....FT1013A	WAF5253.....CA11858	WPH488.....PH12060
PC116.....FV293	PC286.....FV353	PH2812.....PH3512	T474.....FT1028A	WAF5260.....CA12065	WPH488.....TG12060
PC117.....FV256	PC287.....FV371	PH2812.....PH8172	T529.....FT1025A	WAF5266.....CA12061	WPH488.....XG12060
PC118.....FV252	PC301.....FV372	PH2812A.....PH3512	T531.....FT1024A	WAF5266.....CA12065	WPH610.....PH10600
PC119.....FV229	PC304.....FV395	PH2812A.....PH8172	T533.....FT1020A	WAF5296.....CA12290	WPH2873.....PH11462
PC120.....FV266	PC319.....FV380	PH2814.....PH3512	T542.....FT1017A	WAF5694.....CA10662	WPH2876.....PH6607
PC121.....FV231	PC325.....FV366	PH2814.....PH8172	T544.....FT1027A	WAF5983.....CA9680	WPH2992.....PH8830
PC121.....FV280	PC326.....FV381	PH2815.....PH2815	T614.....FT1039A	WAF6900.....CA10834	
PC122.....FV267	PC327.....FV365	PH2815.....PH3569	WAF141.....CA3621	WAF7939.....CA10500	WIX
PC124.....FV271	PC333.....FV309	PH2816.....PH3816	WAF1890.....CA10488	WAF7942.....CA10785	15490.....CH3543
PC126.....FV260	PC336.....FV373	PH2816.....PH46	WAF2807.....CA10786	WAF7960.....CA9497	15491.....CH3543
PC127.....FV171	PC338.....FV370	PH2817.....PH3531	WAF2975.....CA10784	WAF7966.....CA10784	24004.....CG27
PC128.....FV300	PC339.....FV391	PH2819.....PH2842	WAF3077.....CA10782	WAF9911.....CA11482	24006.....P9865
PC129.....FV270	PC349.....FV353	PH2819.....PH6923	WAF3083.....CA10110	WAF9916.....CA11946	24006MP.....P9865
PC130.....FV286	PC349.....FV399	PH2820.....PH2844	WAF3083.....XGA10110	WAF10301.....CA11910	24012.....CF11177
PC133.....FV261	PC356.....FV398	PH2820A.....PH2844	WAF3128.....CA10685	WCA1903.....CF11776	24013.....CF11819
PC134.....FV281	PC356.....FV411	PH2820A.....PH3682	WAF3145.....CA10990	WCAF1706.....CF8392A	24014.....CF11667
PC136.....FV277	PC365.....FV438	PH2821.....PH2951	WAF3148.....CA11049	WCAF1809.....CF11925	24015.....CF10896
PC137.....FV290	PC373.....FV374	PH2821A.....PH2951	WAF3174.....CA11251	WCAF1815.....CF10743	24017.....CF11183
PC138.....FV294	PC384.....FV387	PH2822.....PH3639	WAF3195.....CA11959	WCAF1817.....CF11819	24030.....CF10930
PC139.....FV289	PC391.....FV393	PH2823.....PH4386	WAF3195C.....CA11959	WCAF1821.....CF10744	24042.....PR3433
PC140.....FV325	PC393.....FV437	PH2825.....PH2825	WAF3202.....CA12112	WCAF1825.....CF10719	24043.....C9771
PC142.....FV275	PC403.....FV394	PH2827.....PH3682	WAF3217.....CA10675	WCAF1834.....CF11921	24046.....CF11672
PC143.....FV313	PC410.....FV436	PH2830.....PH43	WAF3605.....CA10522	WCAF1835.....CF10245	24048.....CF11668
PC144.....FV295	PC416.....FV400	PH2832.....PH16	WAF3618.....CA11305	WCAF1855.....CF10732	24053.....CF11924
PC145.....FV296	PC433.....FV406	PH2835.....PH3614	WAF3619.....CA11053	WCAF1862.....CF10730	24056.....SP3781
PC146.....FV301	PC434.....FV407	PH2835.....PH7575	WAF3898.....CA10217	WCAF1863.....CF10745	24056.....SP3971
PC147.....FV307	PC436.....FV413	PH2835.....PH966B	WAF3899.....CA10633	WCAF1865.....CF10734	24061.....HPK1
PC170.....FV349	PC442.....FV412	PH2840.....PH2951	WAF3910.....CA10676	WCAF1884.....CF10709	24061.....K98ADP
PC171.....FV313	PC741.....FV403	PH2840.....PH4386	WAF3913.....CA11438	WCAF1896.....CF11924	24065.....CF10547
PC172.....FV305	PC758.....FV415	PH2840.....PH4967	WAF3928.....CA10700	WCAF1897.....CF11663	24066.....PS11824
PC174.....FV315	PC774.....FV409	PH2841.....PH4386	WAF3933.....CA10236	WCAF1900.....CF11920	24067.....K3374
PC175.....FV275	PC776.....FV414	PH2843.....PH6354	WAF3936.....CA10328	WCAF1904.....CF11966	24068.....CF11176
PC177.....FV177	PC778.....FV408	PH2846.....PH2846B	WAF3937.....CA10783	WCAF1907.....CF11811	24069.....PR3383
PC178.....FV224	PH1A.....PH8A	PH2849.....PH2849A	WAF3938.....CA10677	WCAF1911.....CF11777	24070.....PR3383
PC182.....FV183	PH4.....PH11	PH2850.....PH8A	WAF3939.....CA10882	WCAF1914.....CF11809	24071.....PR3304
PC184.....FV314	PH7.....PH43	PH2851.....PH6354	WAF3965.....CA10022	WCAF1921.....CF12002	24071.....PR3908
PC186.....FV322	PH8A.....PH3381	PH2852.....PH2921	WAF3976.....CA10538	WCAF1944.....CF12151	24071.....PR3909

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

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24071MP	PR3908	24489	CF10373	24751	C175E	24895	CF8638A	33046MP	G22A	33118	P1146G
24071MP	PR3909	24511	CF10285	24752	CF8603A	24896	CF10563	33047	PS9794	33118	P1146GFP
24072	PR3909	24517	CF10381	24753	CF10732	24897	CF8813A	33049	G3428A	33118MP	P1146G
24073	PR3414	24518	CF10916	24756	CF10746	24899	CF8726A	33049	G3428ADP	33118MP	P1146GFP
24073	PR3910	24520	FK3886	24757	CF10561	24900	CF10139	33050	CG13	33120	P1147G
24073MP	PR3414	24524	CF10549	24758	CF9594A	24901	CF10138	33051	CG3388	33120	P1147GFP
24073MP	PR3910	24525	CF11669	24761	CF11184	24902	CF10557	33051MP	CG3388	33120	PS8479
24074	PR3753	24526	P1109	24762	HPK2	24903	CF10363	33052	CG3389	33120MP	P1147G
24074	PR3911	24526	P1110	24764	HPK2	24904	CF9336	33052MP	CG3389	33120MP	P1147GFP
24074	PR7308	24526	PH49A	24764R	HPK2	24905	CF10157	33053	G3359	33121	P3594
24075	PR3753	24526	SP3781	24765	CF10368	24907	CF10372	33053	G3359DP	33121MP	P3594
24080	CF11664	24536	FK3352	24766	CF8645	24909	CF10364	33053	G4165	33122	P3595
24082	PR11082	24537	FK7646	24767	CF8770A	24931	CH6000	33054	G3499	33122MP	P3595
24084	PR11081	24538	FK7120	24770	K3926M	24931	CH6002	33054	G3499DP	33123	P3710
24087	PR3383	24539	P1103A	24770	PS3712	24932	CH6001	33054	G6410	33124	P4102A
24088	PR11083	24539	PR3909	24771	CF8046A	24933	CH6002	33055	C1153	33125	P3645
24091	PR9661	24540	HPH6349AFP	24772	CF8045A	24934	CH6003	33061	C1125PL	33127	G7404
24094	CA7640	24540	P3528A	24773	CF10376	24935	CH6004	33061	C1173PL	33128	PS4886
24103	CF11811	24540	SP3781	24773	CF8109A	24936	CH6005	33062	C1172	33129	G9344
24111	PR8693	24541	HPH6349AFP	24774	CF8110A	24937	CH6006	33063	P3500	33130	P3768A
24112	PR8693	24541	P1145A	24780	CF8392A	24938	CH6007	33064	C1150PB	33132	PS7408A
24113	PR8694	24541	PR3383	24781	CF5816A	24939	CH6008	33065	C1151PB	33133	CC1133PL
24114	PR8591	24541	SP3781	24783	CF5972A	24940	CH6009	33066	G4166	33134	CS1133PL
24118	CF9905	24542	C1153	24794	CF10734	24941	CH6012	33066	G4166DP	33135	G3747
24123	K85	24542	P3555A	24797	CF12001	24942	CH6013	33066	G4775	33136	P3940A
24124	K85	24542	PH3612	24800	SP3539	24943	CH6014	33066	G4775DP	33136	P3940AFP
24133	CH33APL	24542	PR3383	24800	SP3832	24944	CH6015	33066	G6429	33138	PS4922
24142	PR3910	24542	SP3781	24802	SP3538	24945	CH6060	33066	G6429DP	33138	PS8404
24148	CF11175	24543	C175E	24804	SP3538	24946	CH6060	33067	G4168	33141	G7404
24155	CR11262	24543	P3528A	24805	CF8791A	24947	CH6062	33068	G4169	33142	C1191A
24157	PR3911	24543	PH3612	24806	CF8467A	24948	CH6066	33069	G3704	33143	C1168PL
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24191	CF10775	24545	PR9661	24808	CF9118A	24950	CH6069	33070	C1178	33149	P6444
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24200	CF10731	24552	P3380	24812	CF10382	33001	G1	33074	C1174PL	33152	P6445
24201	CF11182	24552	SP3781	24812	CF8804A	33001	G1DP	33075	C1155	33153	G3736
24202	CF11919	24553	CA329	24813	CF8804A	33002	G2	33076	P11397	33153	G3737
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24206	PR3907	24553	P3380	24815	CF10134	33003	G3	33079	G3769	33156	G3747
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24211	CF11966	24555	P6503	24818	CF8718A	33007	P6446	33081	G3596DP	33161	G3829
24218	CF10935	24555	PH7014	24821	CF8714A	33008	G3745	33081MP	G3596	33162	G3969
24222	FK3434	24555	SP3781	24822	CF8644A	33009	P9258	33082	G3724	33162	G6435DP
24226	FK10018	24556	P1109	24823	CF10554	33011	G4164	33082	G3724DP	33163	C1114
24227	CF11179	24556	P3431	24826	CF11921	33011	G7144	33084	G4177	33164	C1170RO
24231	CS7715A	24556	PH49A	24827	CF10830	33012	G1	33084	G4177DP	33165	C1190PL
24232	CS8629A	24556	SP3781	24829	CF10545	33012	G12	33085	G4191	33166	C1191A
24255	CF11472	24557	P1146G	24849	PS11833	33012	G12DP	33085	G4191DP	33166MP	C1191A
24261	CA11615	24557	P1147G	24850	PS11825	33012	G8174	33086	G3587	33167	C11860PL
24270	CF11666	24557	PH3612	24854	CF10388	33019	G3427	33086	G3587DP	33168	P10970
24295	PA11826	24557	SP3781	24855	CF11172	33019	G3427DP	33087	G4143	33170	C1170RO
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24302	CF11777	24567	P8191	24857	CF10140	33021	G4167DP	33089	G3703	33172	C1170RO
24311	PA10185	24567	PH7138	24863	CF10555	33022	G7404	33089	G6426	33174	C1170RO
24312	PA10186	24567	PR3304	24864	CF9597A	33022MP	G7404	33089	G6426DP	33175	C1170RO
24313	CF10729	24568	FK8968	24865	CF9119A	33023	G4777	33091	PS10794	33179	G3829
24316	PA10184	24572	CA157	24866	CF10560	33023	G4777DP	33092	G6460	33179	G3829DP
24318	PA10181	24573	CA157	24867	CF8717A	33024	G4776	33093	G3692	33181	C11661PL
24322	CF8644A	24576	CA151	24869	CF10371	33027	G3515	33093	G3692DP	33181	C1166PL
24329	CF11220	24578	CF10729	24871	CF10374	33027	G3515DP	33094	G3693	33183	G7740
24347	PG3334	24579	CF11671	24871	CF10734	33031	G1	33095	G3606	33184	PS7171
24367	CF11174	24590	CF10775	24872	CF10141	33031	G1DP	33095	G3606DP	33187	C11664PL
24374	CA11572	24595	PA11086	24873	CF10133	33032	G2S	33097	G3802A	33188	C1166PL
24396	PR9661	24600	CF10776	24874	CF8391A	33032MP	G2	33097	G8758	33189	C11662PL
24400	CF11173	24619	CF11670	24875	CF9846A	33033	G15	33097MP	G3802A	33190	G6507
24419	CF11920	24629	PA11084	24876	CF8631A	33033	G15DP	33097MP	G3802AFP	33191	P11750
24428	PR393	24631	CF11902	24877	CF8249A	33033	G3	33099	G7428	33192	P6503
24429	PR3433	24673	CF10362	24878	CF8762A	33033	G3DP	33100	G9370	33193	G6613
24430	PR8289	24682	CF10744	24879	CF10245	33033MP	G15	33101	C1101PL	33195	P4506PL
24439	CF11436	24683	CF10553	24880	CF11483	33035	G4926	33103	G6571	33195	P6503
24469	PA11380	24684	CF10709	24881	CF11171	33035	G6345	33106	C1106PL	33196	C4163
24475	CF11925	24685	CF10546	24882	CF10361	33035	G6495	33107	P1101A	33198	G3741
24477	CF11279	24686	CF9905	24883	CF10132	33035	G6689	33109	P3528A	33199	G7143
24478	CF9594A	24687	CF10370	24884	CF9465A	33035	G7182	33109	P3528AFP	33200	G3843
24479	CF10743	24689	CF10329	24885	CA234	33037	C9766	33109	PS6829	33201	G4917
24480	CF11181	24720	PA10182	24886	CA1548SY	33038	CG8	33109	PS8048	33201	G4917DP
24481	CF12158	24723	FCS10726	24887	CA237	33040	G3583	33109MP	P3528A	33202	G3840
24482	CF10218	24725	CF10900	24889	CA598SY	33042	CG5	33109MP	P3528AFP	33202	G3840DP
24483	CF10285	24726	CF9785	24891	CA6328	33043	C1152PL	33113	C1125PL	33203	G4773
24484	CF10719	24738	HPK4	24892	CA1548SY	33045	G23	33115	P1103A	33204	G4774
24485	CF10377	24738R	HPK4	24893	CF10562	33046	G22A	33115	P7357	33204	G4774DP

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Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

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33204.....G6468	33280.....G6679	33340.....P1104	33404.....PS7171	33482.....G3870	33521.....G5870
33205.....G3841	33281.....P4105	33341.....P1112	33405.....PCS5059M	33483.....G3728	33522.....P1103A
33206.....G3842	33282.....G6397	33341.....P1118	33405.....PCS5062	33483.....G3728DP	33523.....G9041
33206.....G3842DP	33283.....G6691	33341MP.....P1112	33405.....PS10713	33484.....G7333	33524.....C7522
33207.....CS3608	33284.....G6677	33341MP.....P1118	33405.....PS3712	33484.....G7333DP	33525.....P7363
33208.....CS5043	33284.....G6677DP	33342.....P1125	33405MP.....PCS5059M	33484MP.....G7333	33526.....G8711
33209.....CS3558	33285.....G6826	33345.....PS10810	33405MP.....PCS5062	33485.....G3775	33527.....P8336
33210.....CS3504	33285.....G6826DP	33346.....G8190	33405MP.....PS3712	33486.....G6641	33528.....P8334
33211.....PS6643	33286.....G6827	33347.....G7760	33406.....PS8048	33486.....G3641DP	33529.....G7740
33211.....PS8185	33287.....G7647	33348.....C11941	33406MP.....PS8048	33486MP.....G3641	33531.....PS7407A
33212.....CS10965	33288.....G6553	33349.....CS8323	33407.....PS8047	33487.....G6348	33532.....PS7408A
33212.....CS10985	33289.....G6895	33350.....C1153	33408.....PS7749	33488.....PS8688	33533.....PS8322
33213.....G6451	33290.....G6692	33351.....P1106	33408.....PS9000	33489.....G6612	33533.....PS8533
33214.....G3875	33290.....G6692DP	33351.....P1119	33409.....G8757	33490.....G3941	33534.....PS7408A
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33214.....G4714	33292.....G6896	33352.....P1104FP	33411.....PS7170	33491.....G6462	33536.....PS8322
33215.....PS8132	33293.....G7092	33352.....P7402	33411.....PS7171	33492.....G6470	33537.....PS7408A
33216.....P3431	33293.....G7092DP	33352MP.....P1104	33412.....PS7714	33494.....G6453	33538.....G8615
33216MP.....P3431	33294.....G6674	33352MP.....P7402	33412.....PS7974	33496.....G4927	33539.....C1188PL
33216MP.....P3431FP	33294.....G6674DP	33353.....P3401	33414.....PS6643	33497.....G6469	33541.....C1189
33217.....PS6554A	33295.....G7146	33353.....P3401FP	33416.....PCS10537	33497.....G6469DP	33542.....C3382
33217MP.....PS6554A	33296.....G3850	33354.....P1127	33417.....PS8132	33498.....G4926	33543.....PS7569A
33218.....P1110	33296.....G3850DP	33355.....P1127	33418.....PCS1144	33500.....G3972	33544.....P7678A
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33219.....P1109	33297.....G7296	33357.....P3401	33418.....PS6830	33500.....G4927	33546.....PS7408A
33219MP.....P1109	33297.....G7296DP	33357MP.....P3401FP	33420.....P7742	33500.....G6345	33547.....PS9127
33219MP.....P1109FP	33298.....G6676	33358.....P4102A	33421.....PS11069	33500.....G6346	33548.....PS7407A
33221.....G6442	33299.....G11278	33358.....P7513	33422.....PS8689	33500.....G6404	33549.....PS8605FP
33222.....G4927	33300.....G7596	33358MP.....P4102A	33423.....PS8688	33500.....G6407	33550.....G8228
33223.....G6476	33301.....G7416	33358MP.....P7513	33424.....G9343	33500.....G6430	33551.....G8123
33224.....PS6416	33302.....G9279	33359.....G6419	33425.....G7143	33500.....G6453	33552.....C1169
33225.....PS3808	33303.....G7611	33360.....C7523	33426.....PS6643	33500.....G6473	33553.....G8075
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33227.....G7019	33310.....G7393	33361.....P6503	33436.....CCS1136	33500.....G6564	33555.....G7771
33227.....G9279	33311.....G7315	33363.....CS9699	33439.....PCS5063	33500.....G6572	33556.....G6435
33228.....G8078	33311.....G7315DP	33364.....P3645	33439.....PS3712	33500.....G6678	33557.....G7147
33229.....G8160	33311MP.....G7315	33365.....P1115	33439.....PS6831	33500.....G6681	33558.....G6827
33231.....PS9915	33312.....G6842	33366.....P1116	33442.....PCS5060G	33500.....G6689	33558.....G7367
33232.....PS7170	33314.....G6348	33367.....P1103A	33442.....PS6830	33500.....G6841	33559.....G7599
33232.....PS8186	33315.....G11995	33368.....P1131	33450.....P7163	33500.....G6898	33559MP.....G7599
33233.....G11293	33316.....G6561	33368.....P7742	33451.....CS7772B	33500.....G7071	33561.....G7769
33233.....G991	33316.....G7399	33369.....PS3607A	33452.....PS6831	33500.....G7072	33563.....G7731
33234.....C1194	33316.....G7399DP	33370.....P1130A	33453.....G7418	33500.....G7148	33565.....G7612
33236.....G8967	33317.....G6397	33371.....P3815A	33454.....G6344	33500.....G7150	33566.....G3713
33237.....P1108	33318.....G7248	33373.....P1129A	33454.....G6344DP	33500.....G7182	33566.....G3713DP
33238.....G3831	33318.....G7248DP	33374.....P3376	33455.....G7295	33500.....G7193	33567.....CS10752
33239.....P1107	33318.....G7370	33375.....P3815A	33456.....G6430	33500.....G7196	33567.....G8016
33239.....P1120	33318MP.....G7248	33376.....PS7358	33457.....G6474	33500.....G7196DP	33568.....G6570
33239.....P9350	33318MP.....G7248DP	33377.....P8490	33460.....G6343	33500.....G7356	33568.....G6570DP
33242.....PS6829	33319.....G6680	33378.....P1107	33460.....G6343DP	33500.....G7616	33569.....G8008
33242.....PS8048	33319.....G6680DP	33379.....PS6628	33461.....G5603	33500.....G7629	33572.....G8122
33243.....G10166	33320.....G3897	33380.....P3319	33461.....G6451	33501.....G4177	33573.....G7745
33244.....P1105	33321.....G6567	33381.....P3318	33462.....G6407	33502.....G6462	33574.....G7744
33245.....PS9050	33321.....G6567DP	33382.....P6904	33463.....G3895	33502.....G6462DP	33574.....G7745
33247.....G6419	33322.....G6936	33383.....PG3349	33465.....G3972	33502.....G6465	33575.....G7745
33248.....P10712	33323.....G6563	33384.....P3376	33466.....G6404	33502.....G6553	33575.....G8086
33253.....P11294	33324.....G6412	33384MP.....P3376	33467.....PS4836	33502.....G6553DP	33576.....G7610
33254.....P1111	33324.....G6566	33384MP.....P3376FP	33468.....G3968	33502.....G6573	33576.....G9272
33255.....CS11037	33324.....G7759	33385.....P3643	33469.....G6437	33502.....G6859	33577.....G7609
33257.....G7649	33324MP.....G6412	33386.....P3627	33470.....G6405	33502.....G7194	33577.....G9272
33260.....C7519	33324MP.....G6566	33386.....P3627FP	33470.....G6405DP	33502.....G7355	33578.....G8211
33262.....C7516	33324MP.....G7759	33386.....P9457	33471.....G6457	33502.....G7647	33579.....G8219
33263.....C7517	33325.....G7398	33386.....P9458	33471.....G6457DP	33502.....G7765	33579MP.....G8219
33264.....CG9271	33326.....G6537	33387.....G6459	33472.....P1145A	33502.....G7766	33580.....G8279
33265.....G6901	33328.....G6535	33387.....G6459DP	33472.....P8043	33502.....G7767	33581.....G8207
33266.....CG3790	33328.....G6536	33388.....P3627	33472.....PS8428	33502.....G7768	33582.....PS10975
33267.....G6613	33328.....G6536DP	33388.....P3627FP	33472MP.....P1145A	33502.....G8164	33583.....PS11281
33268.....CG3862	33329.....G6897	33389.....C6921	33472MP.....P8043	33503.....G6474	33584.....PS10973
33269.....C7518	33330.....G6534	33390.....P7514	33472MP.....PS8428	33504.....P3528A	33585.....CS8941
33270.....G15	33330.....G6534DP	33390.....P7572	33474.....G6440	33505.....P7363	33585MP.....CS8941
33270.....G3	33331.....G6535	33391.....P3726	33475.....G6439	33507.....C10517	33585XE.....CS10145
33270.....P11749	33332.....G6452	33392.....PS8554	33476.....PS3720	33508.....G3737	33585XEMP.....CS10145
33271.....CG20	33333.....G6573	33393.....P9457	33477.....G5237	33509.....PS7149	33586.....PS8239
33271MP.....CG20	33334.....P1112	33393.....P9458	33477.....G5237DP	33510.....G7735	33587.....P8050
33272.....G6574	33335.....G9279	33394.....P5157	33477MP.....G5237	33511.....C1125PL	33588.....P8049
33273.....C1106PL	33336.....P1108	33395.....P3726	33478.....G3694	33511.....C1173PL	33589.....PS8128A
33274.....G3743	33336.....P1121	33396.....P3726	33479.....G6436	33512.....C1175PL	33590.....G8216
33275.....G4715	33336MP.....P1108	33397.....P7075	33479.....G6436DP	33512.....C1900PL	33591.....G9796
33275.....G4715DP	33337.....P7509	33397.....P8265	33480.....G6431	33514.....C3601	33592.....C3601
33276.....G3831	33338.....P3380	33398.....P8263	33480.....G6431DP	33517.....CS7715A	33593.....G8489
33277.....G3746	33338.....P3380FP	33399.....P10796	33481.....G3727	33517MP.....CS7715A	33594.....G3829
33278.....G6399	33338.....P8191	33401.....CS7711	33481.....G3727DP	33518.....CS8629A	33595.....G8018

W

Cross reference

Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

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33595MP	G8018	33711	P9644	33910	PS9059B	42066	CA225	42181	CA8760	42304	CA116
33596	G7736	33718	C11318	33917	G6680	42067	CA303	42182	CA9588	42306	CA9501
33597	G5982	33719	CS9970	33918	G8967	42068	CA340A	42187	CA7366	42310	CA3688
33598	G8534	33720	P10977	33925	G8075	42069	CA3300	42188	CA9493	42313	CA11124SY
33599	CS9667A	33721	P9626	33929	G8414	42071	CA348	42189	CA6549	42316	CA506
33600	CS9864	33722	PS10812	33934	PS10265	42073	CA351	42190	CA9471	42321	CAK565A
33604	PS8687	33723	P9377FP	33935	PS11225	42073MP	CA351	42192	CA270	42323	CA9121
33604XE	PS8687	33725	P11828	33936	P10275	42077	CA3300	42193	CA4966	42324	CA3187
33606	PS10264	33731	G9370	33936	P10780	42079	CA3371	42194	CA3725	42329	CA8817
33607	PS10264	33732	PS11226	33938	PS9707	42083	CA189	42198	CA149	42330	CA10790
33607	PS11185	33732	PS8687	33940	PS11025	42086	CA9555	42199	CA6549	42330	LAF9547
33609	PS9039	33733	CS10726	33941	C7523	42087	CA169	42202	CAK1530	42331	CA10790SY
33611	PS8186	33734	G9272	33942	PS11341	42088	CA192	42203	CA288	42333	CA4939
33614	PS10978	33735	G8861A	33948	P11344	42088	TGA192	42205	CA525	42334	CA226
33615	K10826	33736	PS9111	33950	CS10263A	42089	CA217A	42208	CA507	42335	CA236
33616	PS10966	33738	PS10810	33955	PS11226	42091	CA176	42209	CA507SY	42336	CA226SY
33617	PS8132	33739	PS10974	33956	P11363	42093	CA187	42214	CA6365	42337	CA284
33619	PS5896	33747	PS9127	33957	G8861A	42094	CA328	42214	CA328	42338	CAK258
33621	PS10713	33748	PS9127	33958	P3804	42095	CA136	42215	CA251	42340	CA284SY
33622	G7194	33749	G10698	33959	P3805	42095R	CA136	42216	CA3782	42341	CA8956
33623	G8219	33750	G8415	33960	PS9059B	42096	CA3492	42217	CA3782SY	42342	CA3659SY
33624	PS11205	33752	PS10791	33960XE	PS9059B	42097	CA328	42218	CA6305	42346	CA3588
33626	P8264	33753	PS10967	33961	P4506PL	42098	CA326	42219	CA6308	42346	TGA3588
33626	P8264FP	33754	PS10962	33961	P6503	42098	TGA326	42220	CA122	42347	CA4938
33628	C9559	33759	PS7407A	33962	PS11221	42098MP	CA326	42221	CA121	42349	CA2740
33630	PS7713	33763	CS11023	33963	CS10263A	42098MP	TGA326	42222	CAK253	42351	CA5777
33631	G8532	33768	P10972	33965	PS10716	42099	CA325	42222	CAK5047S	42359	CA7726
33632	PS9127	33771	PS9257	33966	P10715	42101	CA327	42224	CA4779	42362	CA8235
33633	PS8239	33775	PS10872	33967	K10873	42101MP	CA327	42225	CA535	42364	CA7337
33634	C9262	33776	PS10980	33968	PS11026	42102	CA342	42226	CA535SY	42365	CA7336
33636	PS8322	33777	P4102A	33970	PS11566	42103	CA3523	42228	CA6388	42367	CA6868
33637	PS9127	33778	PS10964	33976	PS7358	42104	CA534A	42229	CA4335	42368	CA8070
33638	PS8533	33780	PS8450	33977	PS10961	42105	CA8331	42232	CA157	42369	CA9367
33639	G7767	33780	PS9263	33978	PS10884	42106	CA3159	42234	CAK254	42370	CA70
33640	P9265	33782	PS10971	33980	G10902	42109	CA551	42235	CA6327	42371	CA73
33641	C1166PL	33783	PS3712	33991	CS10853	42110	CA101	42236	CA6327SY	42372	CA74
33643	G3829	33784	CS8031A	33992	PS7713	42111	CA168	42237	CAK255	42373	CA77
33644	P9072	33786	PS10264	33994	CS10648	42112	CA102	42238	CA1570	42374	CA76
33644	P9072FP	33787	PS10264	33995	PS10678	42112	CA102PL	42239	CA1570SY	42375	CA77
33645	PS10979	33788	PS7716	33996	P4506PL	42113	CA340A	42242	CA6938	42376	CA269
33646	PS10976	33788	PS9915	33996	P6503	42115	CA549	42245	CA210	42377	CA4223
33648	PS10856	33789	PS11024	42003	CA218	42116	CA324A	42250	CA240	42378	CA216
33649	PS9127	33791	CS10965	42006	CA217A	42118	CAK254	42252	CA240	42379	CA235
33651	CS7772B	33791	CS10985	42007	CA276	42119	CA523	42253	CA1596	42380	CA2540
33651	CS8744A	33792	CS10985	42009	CA295	42122	CA113	42254	CA1596ASY	42382	CA2580
33651MP	CS7772B	33792	CS3504	42011	CA146	42123	CAK553	42255	CA2592	42383	CA2580SY
33651XE	CS8744A	33793	CS3504	42013	CA9778	42124	CAK259	42258	CA2595	42384	CA8805
33652	G8757	33795	CS5043	42014	CA3212	42125	CAK257	42259	CA2595SY	42385	CA8997
33653	G6465	33796	CS5043	42015	CA8121	42126	CAK258	42260	CA230	42385	TGA8997
33653	G8164	33797	CS3558	42016	CA7669	42128	CA536	42261	CA7623	42387	CA2552
33654	P9697	33798	CS3558	42017	CA3221	42130	CA272	42261	CA9513	42389	CA9054
33655	CS11122	33799	CS3558	42020	CA160	42131	CA6300	42262	CA8097	42389	TGA9054
33657	CS10752	33804	K11141	42020	TGA160	42132	CA536SY	42263	CA6322	42389	XGA9054
33661	CS8031A	33804	PS11142	42020MP	CA160	42132	CA7462SY	42264	CA6322SY	42400	CA1592
33663	G7194	33806	PS9111	42020MP	TGA160	42133	CA3660	42266	CA282	42406	CA11027
33664	G7767	33810	PS9059B	42023	CA9502	42133	TGA3660	42267	CA282SY	42412	CA9073
33665	G7766	33811	P3767	42028	CA568	42134	CAK556	42268	CA283	42415	CA6384
33666	G6462	33812	PS9794	42029	CA11095	42136	CA4303	42269	CA283SY	42416	CA4871
33667	G9795	33813	PS11143	42030	CA127	42139	CAK532	42270	CA151	42420	CA11287
33668	PS7408A	33814	G10243	42033	CA8541	42140	CA342A	42271	CA159	42422	CA502
33669	G6465	33817	CS7715A	42034	CA8660SY	42141	CA3425	42271	CA159PL	42423	CA502SY
33674	P8335	33818	CS8629A	42036	CA3445	42142	CAK258	42272	CA8009	42424	CA8442
33674	P8335FP	33818MP	CS8629A	42037	CA511A	42143	CA568	42274	CA124A	42427	CA8562
33674MP	P8335	33820	C7523	42038	CA3536	42148	CA656	42276	CAK256	42440	CA573
33674MP	P8335FP	33826	G9041	42039	CA3537	42153	CA2621	42276FR	CAK5052S	42441	CA573SY
33675	PS11224	33832	C10448	42041	CA162	42153	CA3552	42277	CA7674	42443	CA9125
33680	PS9127	33837	K10489A	42043	CA127	42155	CA656	42279	CA6820	42444	CA8507
33681	PS9039	33838	PS7716	42044	CA305	42156	CA9402	42281	CA5214	42448	PA10854
33682	P9454	33838	PS8486	42045	CA233	42159	CA376	42285	CA5522	42453	CA2543
33683	PS10701	33843	G6680	42046	CA234	42160	CA660	42286	CA3324	42455	CA9009
33685	P8430	33849	K10799	42047	CA224	42163	CA2621	42287	CA3325	42456	CA8455SY
33686	G6678	33865	G6462	42048	CA237	42164	CA9525	42288	CA7608	42459	CA3691
33687	G7629	33866	G6462	42049	CA347	42167	PA11755	42290	CA244	42461	CA8720
33689	G7739	33882	G3850	42050	CA151	42168	CA8007	42291	CA10983	42462	CA8071
33690	P5694	33886	G4926	42051	CA154	42168	CA8177	42292	CA8442	42463	CA6814
33691	P10272	33886	G6345	42054	CA184	42170	CA3373	42295	CA7651	42465	CA3818
33693	PS11382	33886	G6495	42055	CA148	42170	CA3873	42295	CA8080	42468	CA10662
33696	G7767	33886	G6689	42056	CA149	42172	CA4237	42296	CA6605	42469	PFA11028
33697	P10275	33886	G7182	42057	CA381	42173	CA6387	42297	CA79	42471	CA2535
33698	PS6643	33889	G11296	42058	CA114	42174	CA4964	42298	CA198	42472	CA8602
33699	PS7568	33892	PS11543	42061	CA133	42177	CA5436	42299	CA372	42473	CA9241
33700	C11395	33896	PS7149	42063	CA114	42177	CA8014	42301	CA29	42476	CA8918
33704	G8018	33899	CS9667A	42064	CA304	42177	CA8715	42302	CA15	42478	CA6920SY
33705	G10617	33900R	HPGC1	42065	CA324A	42180	CAK8192	42303	CA4235	42479	C58918

Cross reference

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42481.....CA5707	42600.....PA5001	42729.....CA9345	42847.....CA11124	42990.....CAK256	46093.....CA6555
42484.....CA9332	42602.....CA1592SY	42729.....TGA9345	42851.....CA223	42991.....BA24	46094.....CA140
42484.....TGA9332	42602.....CA7218SY	42731.....CA9516	42852.....CA219	42992.....BA3525	46095.....CA7628
42485.....CA8169	42605.....CA8729	42733.....CA563	42853.....CA239	42993.....BA3631	46096.....CA3492
42486.....CA8601	42606.....CA8730	42736.....CA10784	42856.....CA1587SY	42998.....BA357	46096.....CA3492HD
42487.....CA8756	42607.....CA8731	42737.....CA10543	42859.....CA10236	42999.....BA3554	46097.....CA6828
42488.....CA8755A	42608.....CA9872	42740.....CA9441	42860.....CA7489	46001.....CA1513	46098.....CA7426
42488.....TGA8755A	42609.....CA9872SY	42741.....CA249	42863.....CA10495	46002.....CA7755	46100.....PFA3667
42488.....XGA8755A	42610.....CA10238	42742.....CA273	42864.....CA9953	46003.....CA7335	46101.....PFA3667
42489.....CAK1531	42610.....CA3517A	42743.....CA7110	42865.....CA268	46004.....CA3166	46102.....PFA3663
42489.....CAK8200S	42611.....CA3518	42743.....CA7110	42868.....CAK565A	46006.....CA8067	46103.....CA8013
42490.....CA270	42612.....CA9898	42744.....CA7110SY	42870.....CA540	46007.....CA3566	46104.....CA7775
42491.....CA1599	42613.....CA3603	42747.....CA2569	42878.....CA6526	46008.....CA3553	46105.....CA5595
42493.....CA2541	42618.....CA1581	42748.....CA7456	42879.....CA9798	46009.....CA4318	46107.....CA7098
42494.....CA2541SY	42620.....CA8625	42749.....CA8713	42885.....CA9669	46012.....CA3300	46108.....CA7094
42495.....CA2593	42625.....CA9708	42750.....CA9762	42888.....CA9117	46013.....CA3597	46109.....CA7626
42496.....CA2593SY	42626.....CA270	42751.....CA2547	42890.....CA252	46015.....CA6375	46109.....TGA7626
42497.....CA1591	42627.....CA572	42752.....CA10064	42891.....CA9286	46016.....CA3621	46110.....CA7369
42499.....CA279	42628.....CA572SY	42753.....CA2529	42892.....CA10572	46017.....CA7351	46111.....CA4365
42500.....CA2545	42629.....CA2583	42754.....CA9873	42895.....CA7693	46017.....TGA7351	46112.....CA6396
42501.....CA2545	42630.....CA2611	42755.....CA9873SY	42896.....CA7694	46018.....CA3187	46113.....CA4540
42502.....CAK289	42631.....CAK2521	42757.....CA2512	42897.....CA9288	46019.....CA4320	46114.....CA4567
42503.....CAK510	42632.....CA2521SY	42758.....CA2512SY	42903.....CA3103	46021.....CA7284	46114.....CA8098
42504.....CA228	42634.....CA287SY	42759.....CA1580	42904.....CA2675	46022.....CA4296	46115.....CA3544
42505.....CA229	42635.....CA1551	42763.....CA7747	42905.....CA2709A	46023.....CA6369	46116.....CA4309
42510.....CA2520	42636.....CA1550	42764.....CA11582	42906.....CA2689	46024.....CA2719B	46116.....TGA4309
42512.....CA1514	42637.....CA1575	42766.....CAK7107	42906.....CA353	46025.....CA3399	46116.....XGA4309
42513.....CA1514SY	42638.....CA1575SY	42768.....CAK2557	42907.....CA2778	46026.....CA7174	46117.....CA7421
42516.....CA505SY	42641.....PA5013	42769.....CA253SY	42908.....CA3497	46027.....CA6850	46117.....TGA7421
42518.....CAK1532	42645.....CAK8429	42769.....CA2557SY	42909.....CA2788	46028.....CA7344	46117MP.....CA7421
42518.....CAK8259	42647.....CA1553	42774.....CA566	42910.....CA232	46030.....CA6690	46117MP.....TGA7421
42519.....CA1532SY	42648.....CA1553SY	42775.....CA566	42911.....CA3423	46031.....CA7368	46118.....CA3997
42520.....CA2548	42653.....CAK2521	42776.....CA1574	42912.....CA3490	46033.....CA7648	46119.....CA4383
42521.....CA2548SY	42654.....CA1533	42778.....CA2546	42913.....CA8003	46035.....CA8221	46120.....CA3559
42522.....CAK2523	42655.....CA1533SY	42779.....CA1577	42914.....CAK503	46036.....CA3647	46120MP.....CA3559
42523.....CA3295	42656.....CA1569	42782.....PA1508	42916.....CA7703	46036.....TGA3647	46122.....CA4539
42524.....CA8969	42658.....CAK1552	42783.....PA1509	42917.....CA534A	46036MP.....CA3647	46123.....CA3373
42525.....CA8767	42660.....CAK1536	42784.....CA1582	42917.....CA7703	46036MP.....TGA3647	46125.....CA4370
42529.....CA1572SY	42661.....CA596	42787.....CA260	42918.....CA586	46037.....CA3648	46126.....CA5058
42532.....CA2565	42665.....CA264	42790.....CA6818	42919.....CAK546	46039.....CA3622	46126.....TGA5058
42533.....CA4304	42668.....CA1502SY	42791.....CA6816	42920.....CA546SY	46040.....CA3588	46126MP.....CA5058
42537.....CA7574SY	42669.....CA1546	42792.....CA11031	42921.....CA7137SY	46040.....TGA3588	46126MP.....TGA5058
42538.....CA2522	42670.....CA1519	42793.....CA8997	42923.....CA1504	46040MP.....CA3588	46127.....CA6584
42539.....CA2522SY	42671.....CA1519SY	42793.....TGA8997	42924.....CA523SY	46040MP.....TGA3588	46128.....CA5057
42540.....CAK508	42672.....CA1562	42796.....CA9245	42926.....CA258	46041.....CA3649	46132.....CA3717
42541.....CA508SY	42673.....CA1562SY	42797.....CA10191	42927.....CA563	46042.....CA4325	46133.....CA3660
42542.....CA523	42674.....CA1534	42797.....CA8766	42928.....CA563SY	46043.....CA4939	46133.....TGA3660
42543.....CA523SY	42676.....CA1553	42798.....CA9758	42929.....CAK561	46044.....CA6900	46134.....CA5056
42545.....CA2595SY	42678.....CA1543	42799.....CA9435	42932.....CA345	46044.....XGA6900	46134.....TGA5056
42546.....CA3273	42679.....CA1543SY	42800.....CA9806	42933.....CA371	46046.....CA3681	46134MP.....CA5056
42547.....CA3273SY	42680.....CA1548	42801.....CA10982	42941.....CA2539	46047.....CA3785	46134MP.....TGA5056
42551.....CA9392	42681.....CA1548SY	42803.....CA8621	42941.....CA2588	46048.....CA3637	46135.....CA4521
42552.....CA2519	42682.....CA1541	42804.....CA8621SY	42942.....CAK559	46050.....CA4275	46136.....CA4415
42553.....CA2519SY	42683.....CA1541SY	42805.....CA7709	42943.....CAK558	46051.....CA7365	46138.....CA3903
42554.....PA5004	42684.....CA1524	42806.....CA10410	42944.....CAK546	46051.....TGA7365	46139.....CA3916
42554.....PA5011	42685.....CA1524SY	42807.....CA10410SY	42945.....CA8538SY	46052.....CA7666	46139.....TGA3916
42555.....PA5006	42686.....CA542	42808.....CA11489	42947.....CA584SY	46053.....CA6849	46139MP.....CA3916
42559.....PA8458	42689.....CA214	42809.....CA10281	42947.....CA7709SY	46056.....CA3602	46139MP.....TGA3916
42560.....PA2585	42691.....CA1503	42810.....CA10281SY	42948.....CA1565	46057.....CA7142	46140.....CA3915
42561.....CA6517	42692.....CA1537	42812.....CA10740	42954.....CA578	46058.....CA6821	46141.....CA6373
42562.....PA11755	42693.....CA1510A	42813.....CA10868	42955.....CA578SY	46059.....CA6309	46142.....CA2587
42564.....CA8911	42694.....CA1510A	42814.....CA2593	42957.....CA582	46061.....CA3784	46144.....CA3914
42572.....CA8958	42695.....CA575	42815.....CA11516	42959.....CA562	46062.....CA6937	46145.....CA4358
42575.....CA1570	42697.....CA3501	42816.....CA10790SY	42960.....CA592	46063.....CA1560	46146.....CA4830
42576.....CA1570SY	42698.....CA1505	42820.....CA2568	42961.....CA595	46064.....CA6807	46147.....CA4778
42577.....CA316	42700.....CA1591	42821.....CA11003	42962.....CAK7452	46070.....CA4282	46148.....CA6558
42578.....CA317	42704.....CA26	42822.....CA9689	42963.....CA7090SY	46074.....CA6930SY	46149.....CA4381
42580.....CA307	42705.....CA4341	42823.....CA9636	42965.....CA30	46076.....CA4346	46150.....CA6491
42581.....CA319	42706.....CA2517	42824.....CA9736	42966.....CA1581	46077.....CA3901	46151.....CA7445
42582.....CA308	42709.....CA9122	42825.....CA8922	42970.....CA21	46077.....CA9288	46152.....CA6334
42583.....CA320	42710.....CA8587	42826.....CA10193	42971.....CA8180	46077.....TGA3901	46153.....CA6479
42584.....CA323	42713.....CA1597SY	42827.....CA10432	42972.....CA9409	46077.....XGA3901	46153.....CA8754
42585.....CA309	42714.....CA329	42829.....CA9073	42973.....CA269	46080.....CA7414	46153.....TGA6479
42586.....CA310	42715.....CA11754	42830.....CA8966	42976.....CA542	46081.....CA8205	46153.....TGA8754
42587.....CA311	42716.....CA190	42831.....CA9902	42977.....CA681	46082.....CA6664	46156.....CA6541
42588.....CA312	42720.....CA2PL1	42833.....CA9240	42980.....CA598	46083.....CA7167	46157.....CA133
42589.....CA313	42722.....CA3397	42834.....CA10086	42981.....CA598SY	46084.....CA3814	46158.....CA6333
42590.....CA314	42724.....CA10986	42838.....CA10255	42982.....CA562	46084MP.....CA3814	46159.....CA6625
42591.....CA321	42725.....CA9401	42839.....CA10022	42983.....CA370	46086.....CA3529	46162.....CA6690
42592.....CA7672	42725.....TGA9401	42843.....CA9838	42985.....CA9550SY	46087.....CA3930	46163.....CA4831
42593.....PA5001	42725.....XGA9401	42844.....CA10013	42987.....BA3706	46088.....CA6626	46165.....CA2709A
42595.....PA2	42726.....CA10988	42844.....XGA10013	42988.....BA3749	46089.....CA4958	46165.....CA352
42598.....PA2532	42727.....CA9055	42845.....CA9248SY	42989.....BA3707A	46090.....CA6306	46166.....CA3549
42599.....PA2530	42728.....CA9113	42846.....CA9589	42989.....BA7348	46092.....CA7224	46169.....CA6845

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Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

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46170	CA6576	46270	CAK8429	46396	CAK4353
46171	CA6367	46271	CA7630	46397	CAK253
46173	CA6478	46272	CA7640	46398	CA7600
46174	CA6366	46273	CA5466	46400	CA240PLHD
46174	TGA6366	46276	CA1574	46401	CA240B
46174MP	CA6366	46277	CA6543	46402	CA6856
46174MP	TGA6366	46279	CA6547	46404	CA7680
46175	CA4348	46280	CA2576	46405	CA6856
46177	CA8437	46281	CA2577	46406	CA7365
46179	CA3924	46282	CA7240	46406	CA7774
46180	CA3902	46283	CA7207SY	46406	CA8142
46182	CA6377	46284	CA3245	46406	TGA7365
46183	CA4940	46288	CA7417	46406	TGA7774
46184	CA6370	46289	CA7730	46407	CA7670SY
46186	CA6376	46290	CA327	46409	CA7217SY
46189	CA3874	46291	CA6870	46410	CA7679SY
46189	CA6394	46292	CA327	46411	CA7478SY
46190	CA6619	46293	CA7640	46416	CA7774
46193	CA8052	46294	CA7458	46416	TGA7774
46195	CA8069	46295	CA6363	46417	CA7438
46196	CA4384	46297	CA553SY	46418	CA8039
46198	CA4568	46298	CA7620	46418	TGA8039
46200	CA3501	46301	CA7598	46418	XGA8039
46202	CA3688	46302	CA7597	46419	CA8141
46203	CA6304	46302	TGA7597	46421	CAK11125
46204	CA3686	46302	XGA7597	46423	CA6853
46206	CA6392	46303	CA7420	46424	CA6328
46207	CA7617	46304	CA7207SY	46425	CA7432
46208	CA6559	46305	CA7681	46428	CA7365
46209	CA4767	46306	CA8010	46428	TGA7365
46210	CA3307	46307	CA6688SY	46429	CA7139SY
46211	CA3783	46308	CA7605	46430	CA157
46213	CA7440	46309	CA6633	46433	CA7139
46213	TGA7440	46310	CA264	46434	CA7710
46213	XGA7440	46313	CA7111SY	46435	CA7710SY
46215	CA8208	46314	CA6858	46436	CAK7589
46216	CA6539	46316	CA8127	46438	CA9550
46217	CA6588	46317	CA7403	46438FR	CA9550
46220	CA3549	46318	CA8162	46438FR	CA9550S
46221	CA4576	46320	CA5350	46439	CA9550
46222	CA1113	46320	CA9007	46440	CA8038
46224	CA3827	46321	CA8095	46440	TGA8038
46225	CA3146	46322	CA9359	46441	CA8037
46227	CA6867	46323	CA7007	46443	CA8133
46228	CA6302	46324	CA3792	46444	CA8475
46229	CA6544	46325	CA1580AS	46446	CA11542
46230	CA3565	46327	CA7431	46449	CA9248
46231	CA3324	46329	CA6391	46450	CA2551
46232	CA2590	46330	CA7691	46451	CA2551SY
46233	CA2590SY	46331	CA8094	46453	CA7590SY
46234	CA3924	46332	CA11565	46455	CA11030
46235	CA3998	46333	CA2565SY	46456	CA8209
46236	CA4828	46338	CA7430	46457	CA8068
46238	CA4369	46339	CA7737	46458	CA9242
46239	CA346	46340	CA9277	46462	CA8548
46240	CA6545	46341	CA8545SY	46463	CA8547
46241	CA7096	46343	CA6629	46464	CA8612
46242	CA5125	46346	CA6920SY	46465	CA8613
46243	CA4778	46348	CA9870	46466	CAK7687
46244	CA6395	46349	CA7738	46467	CA8667SY
46245	CA8188	46350	CA5042	46470	CA8535
46246	CA7017	46353	CA8932	46471	CA8536SY
46247	CA6525	46357	CA5070	46472	CA8606
46250	CA2542	46358	CA8040	46473	CA8225
46251	CA6929SY	46360	CAK5052S	46474	CA7487
46251	CA8325	46363	CA5070	46475	CA7487SY
46253	CA8243	46365	CA7461	46476	CA7482
46253	CA9563	46366	CA2598	46477	CA7482SY
46253	TGA8243	46367	CA2520	46478	CA7486SY
46253	XGA8243	46368	CAK7493	46479	CA7486
46255	CA3501	46369	CA8575	46483	CA10984
46256	CA6381	46370	CA218	46484	CA8269
46259	CAK4350	46372	CA6909	46485	CA1585
46260	CAK6913	46375	CA258SY	46486	CA6653SY
46261	CA30	46376	CA7470SY	46487	CAK7687
46261	CA7239	46383	CA8099	46488	CA523SY
46262	CAK7673	46387	CAK6910	46489	CA9246
46263	CA553SY	46388	CA7764	46490	CA9246SY
46264	CA6362	46389	CAK253	46492	CA11510
46265	CA6389	46390	CA7614	46492	CA9741
46266	CA5067	46391	CAK7241	46493	CA9379
46268	CA6815	46393	CAK4353	46494	CA7109SY
46269	CA8183	46394	CAK253	46496	CA7088
46270	CAK530	46395	CA8033	46499	CA10493
46502	CA7670	46502	CA7670	46502	CA7670
46503	CA3916	46503	CA3916	46503	CA3916
46503	TGA3916	46503	TGA3916	46503	TGA3916
46504	CA11835	46504	CA11835	46504	CA11835
46506	CA6696	46506	CA6696	46506	CA6696
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46510	CA7459	46510	CA7459	46510	CA7459
46511	CA224SY	46511	CA224SY	46511	CA224SY
46512	CA6687	46512	CA6687	46512	CA6687
46513	CA10034	46513	CA10034	46513	CA10034
46515	CA7111	46515	CA7111	46515	CA7111
46516	CA6672SY	46516	CA6672SY	46516	CA6672SY
46517	CA1531SY	46517	CA1531SY	46517	CA1531SY
46518	CA6631	46518	CA6631	46518	CA6631
46520	CA7685SY	46520	CA7685SY	46520	CA7685SY
46522	CA1544SY	46522	CA1544SY	46522	CA1544SY
46524	CA6653	46524	CA6653	46524	CA6653
46525	CA8248	46525	CA8248	46525	CA8248
46526	CAK7109	46526	CAK7109	46526	CAK7109
46527	CA7448	46527	CA7448	46527	CA7448
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46531	CA1588SY	46531	CA1588SY	46531	CA1588SY
46533	CA6504	46533	CA6504	46533	CA6504
46534	CA4262SY	46534	CA4262SY	46534	CA4262SY
46535	CA7394	46535	CA7394	46535	CA7394
46536	CA6696	46536	CA6696	46536	CA6696
46537	CAK7687	46537	CAK7687	46537	CAK7687
46538	CA7687SY	46538	CA7687SY	46538	CA7687SY
46539	CA7107SY	46539	CA7107SY	46539	CA7107SY
46540	CA7117	46540	CA7117	46540	CA7117
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46547	CA7454	46547	CA7454	46547	CA7454
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46553	CA7688	46553	CA7688	46553	CA7688
46554	CA3281	46554	CA3281	46554	CA3281
46554	CA8304	46554	CA8304	46554	CA8304
46555	CAK6672	46555	CAK6672	46555	CAK6672
46556	CA7140	46556	CA7140	46556	CA7140
46557	CA1543	46557	CA1543	46557	CA1543
46558	CA7495SY	46558	CA7495SY	46558	CA7495SY
46560	CA2523SY	46560	CA2523SY	46560	CA2523SY
46561	CA7199	46561	CA7199	46561	CA7199
46562	CA8737	46562	CA8737	46562	CA8737
46563	CA6915SY	46563	CA6915SY	46563	CA6915SY
46565	CA1548SY	46565	CA1548SY	46565	CA1548SY
46566	CAK7107	46566	CAK7107	46566	CAK7107
46567	CAK1532	46567	CAK1532	46567	CAK1532
46569	CA8297SY	46569	CA8297SY	46569	CA8297SY
46569	CA8737SY	46569	CA8737SY	46569	CA8737SY
46570	PA5038	46570	PA5038	46570	PA5038
46571	PA6686	46571	PA6686	46571	PA6686
46573	CA9269	46573	CA9269	46573	CA9269
46577	PA5013	46577	PA5013	46577	PA5013
46580	PA2571	46580	PA2571	46580	PA2571
46581	CA7491	46581	CA7491	46581	CA7491
46582	PA8702	46582	PA8702	46582	PA8702
46586	PA5039	46586	PA5039	46586	PA5039
46588	PA5002	46588	PA5002	46588	PA5002
46589	CA7476SY	46589	CA7476SY	46589	CA7476SY
46589	CA7480SY	46589	CA7480SY	46589	CA7480SY
46591	CA7478	46591	CA7478	46591	CA7478
46592	CA7480SY	46592	CA7480SY	46592	CA7480SY
46593	CA7480	46593	CA7480	46593	CA7480
46594	CA6317	46594	CA6317	46594	CA6317
46595	CA7484SY	46595	CA7484SY	46595	CA7484SY
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46600	CA7465	46600	CA7465	46600	CA7465
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46601	CA7685	46601	CA7685	46601	CA7685
46603	CA4327	46603	CA4327	46603	CA4327
46605	CA7495	46605	CA7495	46605	CA7495
46607	CA7484	46607	CA7484	46607	CA7484
46608	CA6481	46608	CA6481	46608	CA6481
46609	CA6481	46609	CA6481	46609	CA6481
46613	CAK7082	46613	CAK7082	46613	CAK7082
46614	PH3387A	46614	PH3387A	46614	PH3387A
46616	CA546	46616	CA546	46616	CA546
46619	CA7203	46619	CA7203	46619	CA7203
46620	CA1592	46620	CA1592	46620	CA1592
46620	CA7218	46620	CA7218	46620	CA7218
46623	CA3863	46623	CA3863	46623	CA3863
46624	CA8029	46624	CA8029	46624	CA8029
46628	CA7140SY	46628	CA7140SY	46628	CA7140SY
46629	CA233SY	46629	CA233SY	46629	CA233SY
46630	CA572	46630	CA572	46630	CA572
46631	CA7203SY	46631	CA7203SY	46631	CA7203SY
46634	CA6817	46634	CA6817	46634	CA6817
46635	CA7689	46635	CA7689	46635	CA7689
46637	CA6818	46637	CA6818	46637	CA6818
46640	CA8029SY	46640	CA8029SY	46640	CA8029SY
46643	CA546SY	46643	CA546SY	46643	CA546SY
46646	CA9115	46646	CA9115	46646	CA9115
46647	CA9250	46647	CA9250	46647	CA9250
46648	CA8925	46648	CA8925	46648	CA8925
46649	CA250PLH	46649	CA250PLH	46649	CA250PLH
46650	CA250B	46650	CA250B	46650	CA250B
46651	CA				

Cross reference

Code de renvoi au fabricant / Tabla de equivalencias de fabricantes

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46881.....CA2570	49023.....CA10497	49160.....CA11292	49390.....CA11041	49893.....CA10616	51069.....PH30
46882.....CA6512	49030.....CA10343	49161.....PA11289	49400.....CA10699	49894.....CA10685	51069.....TG30
46883.....CA11513	49031.....CA11113	49168.....CA11508	49429.....CA10466	49897.....CA10887	51069.....XG30
46883.....CA3990	49034.....CA11439	49170.....CA10013	49430.....CA10755	49897.....CA11438	51069MP.....PH30FP
46884.....CA6200	49038.....CA11215	49170.....XGA10013	49430.....CA10957	49898.....CA10787	51069R.....HP8
46885.....CA3824	49040.....CA10467	49172.....CA10169	49430.....XGA10755	49898.....CA11438	51071.....C134PL
46887.....CA9603	49041.....CA10468	49172.....XGA10169	49439.....CA9868	49900.....CA10721	51072.....PH6606
46888.....CA9683	49042.....CA10013	49173.....CA10987	49450.....CA11116	49901.....CA10834	51076.....CH236APL
46888.....XGA9683	49042.....XGA10013	49175.....CA10191	49456.....CA10738	49902.....CA10888	51077.....CH236APL
46889.....CA9900	49043.....CA10522	49180.....CA9525	49459.....CA10692	49907.....CA8220	51080.....C134PL
46891.....CA7229	49047.....CA11421	49181.....CA9504SY	49460.....CA10650	49910.....CA10281SY	51082.....C132
46893.....CA7230	49048.....CA11109	49184.....CA10161	49461.....CA10676	49913.....CA11154	51083.....PH9897
46897.....CA8131	49049.....CA11170	49185.....CA10257	49465.....CA10700	49926.....CA10516	51084.....PH16
46898.....CA10714	49050.....CA10886	49186.....CA10085	49466.....CF10548	49933.....CA10228	51085.....PH16
46902.....CA9492	49051.....CA9565	49187.....CA10170	49475.....CA10690	49946.....CA11034	51085.....PH16FP
46902.....TGA9492	49052.....CA10084	49191.....CA10539	49478.....CA11249	49997.....CA10782	51085.....TG16
46902.....XGA9492	49053.....CA10092	49192.....CA10118	49480.....CA11053A	51004.....CH6PL	51085.....XG16
46904.....CA8003	49054.....CA9875	49193.....CA10065	49498.....CA10626	51006.....C4	51085MP.....PH16FP
46907.....CA9663	49056.....CA10464	49200.....CA10802	49499.....CA11054	51006.....C4P	51085ST.....TG16
46911.....CA9261	49057.....CA10349	49201.....CA10781	49500.....CA10993	51008.....CH6PL	51085XP.....HP3
46913.....CA10538	49058.....CA10344	49204.....CA9544	49504.....CA11063	51010.....C3	51085XP.....TG16
46914.....CA9997	49059.....CA10540	49208.....CA10994	49519.....CA10901	51010.....C3P	51085XP.....XG16
46914.....XGA9997	49060.....PFA11028	49210.....CA11053A	49522.....CA9959	51011.....C120E	51086.....PH6606
46915.....CA9646	49062.....CA9589	49211.....CA11413	49530.....CA11121	51015.....PH8A	51088.....PH4681
46916.....CA10254	49063.....CA9600	49212.....CA10498	49548.....CA9736SY	51016.....PH8A	51090.....C230
46917.....CA9948	49064.....CA10093	49214.....CA9680	49555.....CA11118	51022.....C123E	51091.....PH6354
46919.....CA9871	49065.....CA10165	49223.....CA10171	49570.....CA10999	51025.....C4P	51092.....C1108PL
46922.....CA10981	49066.....CA10494	49223.....XGA10171	49585.....CF10936	51026.....C3P	51092.....CH8PL
46923.....CA10981SY	49067.....CA10192	49224.....CA10551	49590.....CA11222	51030.....C173B	51094.....PH6354
46924.....CA9944	49068.....CA9429	49225.....CA10234	49592.....CA10982SY	51032.....PH7202	51096.....C7560
46930.....CA10261	49069.....CA10088	49229.....CA10566	49593.....CA11062	51033.....C150	51097.....CH6636
46932.....CA9856	49070.....CA10470	49230.....CA10885	49600.....CA10680	51034.....PH2825	51098.....C7209
46935.....CA10242	49071.....CA10494	49235.....CA10693	49604.....CA10997	51036.....PH3980	51100.....C4P
46935.....TGA10242	49073.....CA11450	49240.....CA10996	49610.....CA11010	51036.....PH3980FP	51101.....C159
46935.....XGA10242	49079.....CA11514	49242.....CA10783	49620.....CA10581	51036.....TG3980	51102.....C252
46936.....CA10786	49080.....CA11514SY	49243.....CA11070	49630.....CA11258	51036.....XG3980	51104.....C159
46937.....CA11029	49082.....PA10188	49247.....CA11259	49634.....CA10110	51036MP.....PH3980FP	51105.....C252
46938.....CA10253	49084.....PA10187	49248.....CF11639	49634.....XGA10110	51036ST.....TG3980	51106.....C164
46939.....CA9634	49085.....CA10286	49249.....CA11510	49636.....CA11229	51036XP.....TG3980	51107.....C153
46950.....BA6661	49086.....CA10233	49250.....CA10881	49640.....CA9894	51036XP.....XG3980	51110.....PH21
46951.....BA7349	49088.....CA10305	49250.....XGA10881	49666.....CA10870	51037.....PH3387A	51113.....C6972
46952.....BA7347	49089.....CA10305SY	49255.....CA10283	49670.....CA11500	51038.....PH4	51116.....P3755
46954.....BA7010	49091.....CA11256	49260.....CA9435	49697.....CA11094	51040.....PH3387A	51116.....P8224
46955.....BA7013DP	49093.....CF10747	49262.....PA10336	49700.....CF10559	51040.....PH3387AFP	51118.....CH125PL
46957.....BA6659	49094.....CA11453	49264.....CA11469	49708.....CA11519	51040.....TG3387A	51119.....C7043
46958.....BA6658	49100.....CA10656	49270.....CA10720	49710.....CA11345SY	51040.....XG3387A	51120.....P7306
46960.....BA7424	49102.....CA10115	49288.....CA11227	49711.....CA11345	51040MP.....PH3387AFP	51121.....CH106PL
46962.....BA6675	49104.....CA10190	49290.....CA10882	49714.....CA10579	51040ST.....TG3387A	51122.....CH106PL
46963.....BA7011	49104.....XGA10190	49293.....CA10785	49715.....CA10580	51040XP.....TG3387A	51125.....C136A
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46965.....BA7425	49109.....CA10722SY	49310.....CA10677	49727.....XGA10465	51041.....PH3506	51129.....CH218
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Cross reference

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Cross reference

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51707.....FT1039A	51784.....PH39	51836.....FT1134	51942.....FT1072A	57038.....CH9301	57175.....CH10530
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51748MP.....PH6349AFP	51797.....PH3306AFP	51891.....FT1113A	51978.....FT1124	57090XP.....XG8765	57252.....P1654A
51748XD.....HPH6349AFP	51797MP.....PH3306A	51892.....FT1051B	51980.....FT1084A	57091.....P8595	57254.....PH6357
51748XD.....PH6349A	51798.....PH3545	51893.....FT1034A	51983.....FT1149	57092.....PH9688	57259.....PH10808
51749.....P3555A	51798MP.....PH3545FP	51894.....FT1033B	51984.....FT1139A	57095.....P6871	57260.....CH11252
51749.....P3555PL	51799.....PH7138	51895.....FT1172	51987.....FT1063A	57099.....HP8	57262.....CH10759
51749MP.....P3555A	51799MP.....PH7138	51896.....FT1057C	51992.....FT1155	57099.....PH8873	57279.....CH10992
51750.....C175E	51799MP.....PH7138FP	51897.....FT1074A	51993.....FT1141A	57099XP.....HP8	57290.....C230
51751.....C175E	51800.....PH2960	51899.....FT1062A	51994.....FT1169A	57100.....C11552	57291.....CH10384
51751MP.....C175E	51802.....P3340	51900.....C116	51995.....FT1123	57101.....P6646	57301.....PH3600
51752.....C175E	51803.....PH3403	51901.....FT1051B	51996.....FT1158	57102.....PH2844	57302.....PH5618
51753.....C175E	51804.....FT1133A	51902.....FT1077	51997.....FT1153	57106.....PH10637	57302.....PH9010
51754.....PH7014	51805.....FT1083A	51903.....C116	57000.....PH16	57107.....P10969	57303.....CH9584
51754MP.....PH7014	51806.....PH2821A	51904.....FT1146A	57000.....PH3614	57108.....C7215	57306.....CH11782
51754MP.....PH7014FP	51806MP.....PH2821A	51906.....FT1138	57002.....PH6607	57111.....C7553	57307.....PH8488
51755.....PH29	51807.....PH3403	51909.....FT1044A	57003R.....HP6	57112.....C7723	57310.....CH10295
51758.....PH47	51808.....PH7136	51909.....FT1055A	57003R.....HP6A	57116.....P8707	57311.....CH9549
51759.....P8020	51809.....PH8933	51910.....FT1045A	57004.....P8317	57117.....P9302	57312.....CH9549
51759.....PH3567	51810.....PH3690	51912.....FT1061	57009.....CH9918	57120.....C7260	57313.....CH9549
51759.....PH47	51811.....PH3612	51914.....FT1160A	57010.....CH11051	57121.....C7258	57314.....CH9549
51760.....C1697	51812.....HPH3612FP	51915.....FT1066A	57011.....C159	57121.....C7259	57314MP.....CH9549
51762.....PH3614	51815.....FT1164A	51916.....FT1071A	57012.....P7529	57128.....C6990	57321.....CH9549
51764.....PH3600	51816.....C1677	51917.....FT1134	57013.....PH6019	57131.....C8246	57324.....PH10808
51765.....C1724	51817.....P6893	51918.....FT1129A	57014.....PH10951	57133.....C8449	57325.....PH11583
51766.....PH44	51818.....P7053	51919.....FT1133A	57019.....P6697	57136.....PH3976A	57327.....CH10075
51767.....CH223	51819.....P8459	51920.....FT1025A	57020.....P11291	57137.....PH10950	57327.....XG10075
51768.....PH2842	51820.....P7549	51921.....FT1058A	57021.....CH8712	57138.....P7084	57327XP.....XG10075

W

Cross reference

Code de renvoi au fabricant / Tabla de equivalencas de fabricantes

WIX (cont'd)	WIX (cont'd)	WIX (cont'd)	WIX (cont'd)	WIX (cont'd)	WIX (cont'd)
57328.....CH9232	57741XE.....C9243	58842.....FT1161A	58978.....FT1124	66081.....FV288	WA10256.....CA11959
57329.....CH9690	57744.....PH9971A	58843.....FT1223A	58980.....FT1084A	66082.....FV295	WA10261.....CA10997
57330.....CH10632	57745.....PH8690	58844.....FT1231	58983.....FT1149	66083.....FV309	WA10268.....CA11876
57339.....P11836	57745EC.....PH8690	58845.....FT1214	58984.....FT1139A	66084.....FV308	WA10269.....CA11945
57341.....CH9713	57745XD.....PH8690	58846.....FT1222	58992.....FT1155	66086.....FV315	WA10271.....CA11943
57348.....PH6065B	57746.....PH8691A	58847.....FT1217B	58993.....FT1141A	66087.....FV311	WA10296.....CA11948
57349.....PH6100	57746XD.....PH8691A	58875.....FT1143A	58994.....FT1169A	66090.....FV371	WA10298.....CA11002
57356.....HP17	57750.....PH10220	58876.....FT1170	58995.....FT1123	66091.....FV327	WA10301.....CA11941
57356.....PH7317	57750S.....PH10220	58877.....FT1144A	58996.....FT1158	66092.....FV324	WA10304.....CA11950
57356.....TG7317	57756.....C3978	58878.....FT1021A	58997.....FT1153	66093.....FV263	WA10315.....CA11958
57356.....XG7317	57777.....PH8488	58879.....FT1013A	59116.....C7330	66094.....FV322	WA10316.....CA11946
57356XP.....HP17	57791.....PH9376	58881.....FT1020A	66001.....FV181	66097.....FV325	WA10335.....CA12065
57356XP.....TG7317	57791.....PH9376FP	58882.....FT1019A	66001.....FV202	66098.....FV338	WA10337.....CA12066
57356XP.....XG7317	57791.....TPH9376FP	58883.....FT1017A	66001.....FV218	66099.....FV337	WA10339.....CA12061
57360.....CH7505	57799.....P11020	58884.....FT1105A	66002.....FV209	66100.....FV335	WA10394.....CA12052
57362.....C7273	57802.....P7080	58885.....FT1036A	66002.....FV220	66101.....FV336	WA10395.....CA12088
57370.....CH10949	57803.....C7555	58886.....FT1048A	66004.....FV221	66102.....FV319	WA10414.....CA12085
57374.....PH2842	57806.....CH10415	58887.....FT1063A	66004.....FV248	66103.....FV323	WA10416.....CA12051
57382.....PH11605	57830.....PH9688	58888.....FT1142	66004.....FV248DP	66104.....FV331	WA10420.....CA12057
57398.....PH10027	57840.....C11557	58889.....FT1050A	66005.....FV198	66105.....FV333	WA10424.....CA12075
57399.....P7252	57841.....C1702	58890.....FT1034A	66005.....FV224	66106.....FV329	WA10646.....CA12112
57401.....P8604	57848.....C7272	58891.....FT1113A	66007.....FV246	66109.....FV328	WA10813.....CA12290
57404.....P8576	57856.....C7262	58892.....FT1051B	66008.....FV261	66113.....FV258	WA10967.....CA12183
57411.....PH2953A	57857.....C7264	58893.....FT1034A	66010.....FV290	66114.....FV234	WF8482.....CS11947
57412.....P8732	57858.....C7267	58894.....FT1033B	66011.....FV100	66115.....FV243	WF10013.....PS10971
57421.....P10969	57859.....C7267	58895.....FT1172	66014.....FV112	66116.....FV310	WF10020.....G9272
57422.....PH10871	57860.....C7268	58896.....FT1057C	66016.....FV181	66117.....FV342	WF10026.....P7163
57430.....PH10968	57862.....C7268	58897.....FT1074A	66018.....FV156	66118.....FV332	WF10064.....PS3712
57454.....C8453	57864.....C7258	58898.....FT1224	66020.....FV163	66119.....FV341	WF10088.....PS8533
57462.....CH11242	57887.....C11837	58899.....FT1062A	66021.....FV231	66120.....FV343	WF10095.....PS8239
57467.....P11778	57899.....PH2	58902.....FT1077	66022.....FV223	66121.....FV345	WF10112.....PS11937
57469.....PH11059	57909.....CH10797	58904.....FT1146A	66022.....FV293	66122.....FV344	WF10123.....P11328
57500.....PH6349A	57932.....CH6098	58906.....FT1138	66025.....FV178	66123.....FV370	WF10149.....CS10648
57502.....PH10575	57932.....CH6099	58906.....FT1145	66026.....FV179	66125.....FV350	WF10208.....CS11947
57502XP.....HP19	57933.....CH6097	58909.....FT1044A	66028.....FV184	66128.....FV369	WF10226.....CS12133
57502XP.....PH10575	57934.....CH6101	58910.....FT1045A	66029.....FV183	66129.....FV346	WF10245.....CS11997
57512.....CH10066	57935.....CH6102	58912.....FT1061	66031.....FV185A	66130.....FV348	WF10451.....CS12228
57514.....PH6068	57936.....PH6063	58914.....FT1160A	66032.....FV188	66132.....FV379	WL7470.....CH11277
57515.....PH7	57937.....PH6018	58915.....FT1066A	66033.....FV190	66133.....FV347	WL7473.....CH11252
57520.....C7551	57938.....CH6007	58916.....FT1071A	66034.....FV191	66133.....FV349	WL7515.....CH11473
57521.....HPH3690FP	57997.....CH11018	58917.....FT1134	66035.....FV194	66135.....FV384	WL10000.....PH6017A
57526.....CH10955	58010.....FT1232	58918.....FT1129A	66037.....FV200	66136.....FV372	WL10001.....PH11462
57526.....TG10955	58013.....FT1233	58919.....FT1133A	66038.....FV182	66137.....FV380	WL10008.....CH11490
57526XP.....CH10955	58030.....FT1216A	58920.....FT1025A	66038.....FV182DP	66138.....FV374	WL10010.....CH11665
57526XP.....TG10955	58040.....FT1235	58921.....FT1058A	66039.....FV237	66139.....FV375	WL10010.....TG11665
57530.....PH4386	58099.....FT1236	58923.....FT1027A	66041.....FV240	66140.....FV376	WL10010.....XG11665
57557.....C10795	58180.....FT1239	58926.....FT1024A	66041.....FV240DP	66141.....FV381	WL10021.....CH11790
57560.....CH9994	58323.....FT1230	58927.....FT1028A	66043.....FV256	66145.....FV349	WL10024.....CH11784
57561.....PH10600	58369.....FT1238	58929.....FT1037A	66044.....FV182	66146.....FV368	WL10025.....CH11217
57563.....CH8158	58545.....FT1234	58930.....FT1038A	66044.....FV182DP	66147.....FV366	WL10026.....CH11277
57602.....P7534	58601.....FT1193	58932.....FT1035A	66045.....FV271	66153.....FV353	WL10033.....CH11934
57603.....P10969	58602.....FT1151	58933.....FT1054A	66046.....FV264	66501.....BA6592	WL10050.....CH11955
57606.....P7546	58603.....FT1191A	58934.....FT1122A	66047.....FV300	66502.....BA6593	WL10050.....TG11955
57606.....P8022	58604.....FT1194	58935.....FT1042A	66048.....FV265	67045.....PH10575	WL10056.....CH11675
57607.....C1702	58605.....FT1162	58936.....FT1102A	66049.....FV299	A116.....CA9872	WL10058.....PH10267
57620.....PH3976A	58606.....FT1159	58937.....FT1055A	66050.....FV296	AF4010.....CA10542	WL10060.....CH11794
57620XE.....HPH3976AFP	58607.....FT1217B	58939.....FT1056A	66051.....FV177	D45A06GAV.....C11837	WL10067.....CH11935
57620XE.....PH3976A	58608.....FT1203A	58940.....FT1059A	66052.....FV175	W04AX321.....C11383	WL10077.....CH11792
57620XP.....HPH3976AFP	58609.....FT1186	58941.....FT1064A	66053.....FV264	WA10000.....CA11426	WL10082.....CH10855
57671.....CH6096	58610.....FT1185A	58942.....FT1072A	66055.....FV232	WA10005.....CA11305	WL10090.....CH6104
57674.....CH10246	58611.....FT1166	58943.....FT1068A	66056.....FV228	WA10006.....CA11250	WL10111.....CH9549
57674.....TG10246	58612.....FT1211	58944.....FT1069A	66056.....FV242	WA10008.....CA11431	WL10164.....CH10855
57694.....CH11038	58613.....FT1206A	58945.....FT1099A	66056.....FV255	WA10036.....CA11482	WL10164.....TG10855
57696.....CH9390	58614.....FT1196	58946.....FT1112A	66057.....FV229	WA10039.....CA11251	WL10223.....CH12056
57701.....P9264	58616.....FT1197	58948.....FT1092A	66058.....FV260	WA10048.....CA11480	WL10241.....CH11816
57702.....FT1227	58617.....FT1210	58949.....FT1086A	66059.....FV266	WA10053.....CA11712	WL10255.....PH10575
57703.....P9520	58618.....FT1181	58951.....FT1121A	66060.....FV292	WA10058.....CA10910	WL10255XP.....PH10575
57704.....P11636	58624.....FT1226	58952.....FT1047A	66061.....FV291	WA10072.....CA11053	WL10290.....PH12060
57704.....P8991	58656.....FT1105A	58955.....FT1167A	66061.....FV313	WA10084.....CA11744	WL10290XP.....PH12060
57705.....C9112	58701.....FT1110A	58956.....FT1073B	66062.....FV305	WA10085.....CA11895	WL10331.....CH10246
57706.....P10793	58703.....FT1104A	58957.....FT1088A	66063.....FV294	WA10095.....CA11456	WP2131.....CF11815
57707.....P10012	58705.....FT1065A	58958.....FT1070A	66064.....FV289	WA10096.....CA11877	WP9263.....CF10828
57709.....P11567	58707.....FT1039A	58959.....FT1070A	66066.....FV301	WA10116.....CA7230	WP9309.....CF10435
57712.....PH9715	58711.....FT1043A	58959.....FT1154A	66068.....FV307	WA10124.....CA11399	WP10009.....CF11776
57712XP.....PH9715	58713.....FT1053A	58960.....FT1169A	66069.....FV270	WA10125.....CA11952	WP10074.....CF11663
57720.....C8763	58731.....FT1225	58962.....FT1076	66070.....FV314	WA10127.....CA11942	WP10083.....CF10728
57723.....P11366	58804.....FT1133A	58965.....FT1119A	66071.....FV275	WA10139FR.....CA11233	WP10084.....CF11775
57725.....C7554	58805.....FT1083A	58966.....FT1229	66072.....FV277	WA10164.....CA11298	WP10087.....PH11392
57728.....PH7525	58815.....FT1164A	58967.....FT1131A	66074.....FV279	WA10171.....CA12062	WP10105.....CF10370
57730.....PH7328	58822.....FT1160A	58968.....FT1130A	66075.....FV280	WA10212.....CA11949	WP10106.....CF11810
57731.....PH3985	58836.....FT1203A	58969.....FT1150	66076.....FV281	WA10215.....CA11858	WP10124.....CF11719
57740.....C9031	58837.....FT1129A	58970.....FT1228	66077.....FV284	WA10253.....CA11251	WP10129.....CF11809
57740XE.....C9031	58840.....FT1115B	58974.....FT1124	66079.....FV285	WA10254.....CA11251	WP10142.....CF12000
57741.....C9243	58841.....FT1087B	58977.....FT1104A	66080.....FV286	WA10255.....CA11501	WP10155.....CF12151

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Cross reference
Code de renvoi au fabricant / Tabla de equivalençais de fabricantes

WIX (cont'd)					
WP10159.....CF11643					
WP10178.....CF12002					
WP10179.....CF11854					
WP10192.....CF11966					
WP10195.....CF12152					
WP10207.....CF12161					
WP10266.....CF12150					
WP10267.....CF12140					
WP10275.....CF12159					
WP10277.....CF12237					
WP10316.....CF12283					
WP10319.....CF12058					
WP10322.....CF12157					

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2-ply Synthetic. Metal Screen Reinforced

Filtration Efficiency†

99%+

Start-up Engine Protection**

Silicone

(Anti-drain back valve)

FILTRO DE ACEITE
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Nuevo Elemento Filtrante

2 Capas de Fibras Sintéticas con Malla de Acero

Eficiencia en Filtración†

99%+

Protección al Motor Desde el Arranque**

Silicón

(Válvula Anti-drenaje)

FILTRE À HUILE
FRAM ULTRA SYNTHETIC™

Technologie d'élément filtrant

2 couches synthétiques. crépine métallique renforcée

Efficacité de filtration†

99 %+

Protection du moteur au démarrage**

Silicone

(soupape antiretour)

TOUGH GUARD^{*}**



BETTER

FRAM TOUGH GUARD® OIL FILTER

Filter Media Technology

Synthetic Blend

Filtration Efficiency†

99%

Start-up Engine Protection**

Silicone

(Anti-drain back valve)

FILTRO DE ACEITE
FRAM TOUGH GUARD®

Nuevo Elemento Filtrante

Sintético Mezcla

Eficiencia en Filtración†

99%

Protección al Motor Desde el Arranque**

Silicón

(Válvula Anti-drenaje)

FILTRE À HUILE
FRAM TOUGH GUARD®

Technologie d'élément filtrant

Mélange synthétique

Efficacité de filtration†

99 %

Protection du moteur au démarrage**

Silicone

(soupape antiretour)

EXTRA GUARD



GOOD

FRAM EXTRA GUARD® OIL FILTER

Filter Media Technology

Cellulose & Glass Blend

Filtration Efficiency†

95%

Start-up Engine Protection**

Silicone

(Anti-drain back valve)

FILTRO DE ACEITE
FRAM EXTRA GUARD®

Nuevo Elemento Filtrante

Celulosa y Fibra de Vidrio

Tecnología del medio filtrante†

95%

Protección al Motor desde el arranque**

Silicón

(Válvula Anti-drenaje)

FILTRE À HUILE
FRAM EXTRA GUARD®

Technologie d'élément filtrant

Mélange cellulose et verre

Efficacité de filtration†

95 %

Protection du moteur au démarrage**

Silicone

(soupape antiretour)

Where Applicable *May not be available in all models †FRAM Group testing of average filter efficiency of PH8A, 3387A, and 4967 or equivalent FRAM TG or XG models under ISO 4548-12 for particles greater than 20 microns.

All images are for illustrative purposes and media layers or filter inside may not be exactly as shown.

Donde sea aplicable *Puede no estar disponible en todos los modelos †Pruebas de FRAMGROUP de la eficiencia de filtración promedio de PH8A, 2287A, and 4967 o equivalente con FRAM TG o XG modelos dentro de ISO 4548-12 para partículas mayores a 20 micrones. Todas las imagenes son utilizadas para ilustrar el medio o el filtro puede que no sean como se muestra en las imagenes.

All images are for illustrative purposes and media layers or filter inside may not be exactly as shown.

Le cas échéant *Peut ne pas être disponible dans tous les modèles †Tests du Groupe FRAM de l'efficacité moyenne des modèles PH8A, 3387A et 4967 ou les modèles FRAM TG ou XG équivalents, selon la norme ISO 4548-12 pour des particules de plus de 20 micromètres. Toutes les images sont utilisées à titre indicatif et les couches d'éléments filtrants ou l'intérieur du filtre peuvent ne pas correspondre exactement aux illustrations.

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