

MAHLE

Driven by performance

WEATHERLY INDEX 020

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Catalogo Anillos para Pistón

AFTERMARKET



MAHLE
ORIGINAL

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Para asistencia técnica marque:
01-800-38-MAHLE (62453)
contacto.aftermarket@mx.mahle.com



**Horario: 8:00 am - 5:30 pm hora central
(Lunes - Viernes)**

El uso de productos MAHLE Original, Clevite y Victor Reinz en aeronaves u otro tipo de equipo especial, puede ser una violación de leyes locales, estatales o de la Agencia Federal de Regulaciones.

Estos productos están destinados exclusivamente para aplicaciones automotrices. Bajo ninguna circunstancia deben utilizarse en aplicaciones que no sean automotrices, incluyendo sin limitaciones a motores de aeronaves, equipos médicos, aparatos de energía atómica y reactores.

Leyes federales, estatales y locales restringen el retiro, hacer inoperante o en algunos casos la modificación de los dispositivos o sistemas de emisiones de fábrica. El estado de California restringe el uso de componentes que puedan incrementar emisiones en las unidades utilizadas

en calles o carreteras públicas, además de la venta o instalación de ciertos componentes no aprobados por el "California Air Resources Board," los cuales alteran o modifican el diseño original del sistema de control de emisiones. Algunos de los componentes indicados y ofertados para venta en este catálogo pueden encontrarse dentro de las restricciones antes descritas. Tales componentes están destinados a utilizarse en vehículos todo terreno (off-road) que participan en diferentes competencias o en otro tipo de vehículos que están exentos de las leyes aplicables para el control de emisiones. La instalación de estos componentes en vehículos sujetos a dichas leyes pueden estar prohibidos.

MAHLE recomienda revisar las leyes aplicables para el control de emisiones antes de considerar la instalación de este tipo de componentes o partes modificadas.



Como utilizar este catálogo

Este catálogo está dividido en dos secciones diferentes, vehículos ligeros y vehículos de servicio pesado. Cada sección aparece en orden alfabético de acuerdo al nombre del fabricante el cual aparece en la parte superior de cada página. La sección de vehículos ligeros incluye las aplicaciones para autos y Camión nacionales e importados. La sección de vehículos pesados está conformada por aplicaciones agrícolas, fuera de carretera, industriales y marinas.

Existen tres formatos para los números de parte:

4XXXXX = Juego de anillos Premium

5XXXXX = Juego de anillos estándar

SXXXXX = Anillos para un solo pistón

1. Utilice el índice por fabricante en el inicio de este catálogo para localizar el vehículo deseado.

2. Diríjase a la sección del fabricante y localice el número de bloque correspondiente localizado a la derecha del motor deseado. Los datos del modelo están incluidos para ayudar a identificar

que motores se utilizan en modelos específicos durante los años de su producción.

3. Cada bloque tiene la siguiente información para cada número de parte:

- 1** = Detalle de la aplicación del motor y número de bloque
- 2** = Número de parte Premium
- 3** = Número de parte estándar
- 4** = Rango de años y VIN aplicable (solo para vehículos ligeros)
- 5** = Medidas disponibles
- 6** = Notas para aplicaciones
- 7** = Número de cilindros
- 8** = Diámetro del cilindro
- 9** = Cantidad y espesor de anillos
- 10** = Material del anillo superior
- 11** = Notas al pie de pagina
 - Número nuevo
 - s/s Supercedido
 - * Descontinuado

Ejemplo

GENERAL MOTORS CORP.				MAHLE			
YEAR	NOTES	RING SETS WITH AVAILABLE OVERSIZES	NO. OF CYL	CYL DIA	QTY & RING WIDTH	COMP	OIL
		PREMIUM	STANDARD				
43	214 CID (3.5L) DOHC 24V V6 3.523" (89.5mm) Oldsmobile VIN Code: 1* (1999-2002)	42033CP*		6	3.523" 89.5mm	8 1.20mm 8 1.50mm	43
1999-2002		42033CP* (STD, .004", .010", .020") Chrome Cast Iron		7			
44	215 CID (3.5L) 12V L6 3.750" (95.3mm) Pontiac VIN Code: 1* (1994-1995)	40619CP	50668CP	6	3.750" 95.3mm	12 5/64" 8 3/16"	44
1994-1995		(STD, .002", .003", .040", .060") Chrome Cast Iron	(STD, .002", .003", .040", .060") Plain Cast Iron				
45	215 CID (3.5L) 16V V6 3.500" (88.9mm) Buick VIN Code: 1* (1981-1983)	40454*	50454*	6	3.500" 88.9mm	16 5/64" 8 3/16"	45
1981-1983		(STD, .002", .040") Chrome Cast Iron	(STD, .002", .003", .040", .060") Plain Cast Iron				
46	217 CID (3.5L) DOHC 24V V6 3.700" (94.0mm) VIN Code: 7* (2004-2010), V & L & T (2008-2010)	42072CP*	42076CP*	6	3.700" 94.0mm	8 1.20mm 8 1.50mm	46
2004-2010	VIN: 7	(STD, .002") Plasma-Moly Carbon Steel	(STD, .002") Std. Iron				
2008-2010	VIN: V						

A la vanguardia en tecnología e innovación en anillos para pistón.

MAHLE es el fabricante de anillos para pistón más grande en el mundo. MAHLE Original (antes Perfect Circle) es el resultado de más de un siglo de experiencia en la fabricación de anillos para vehículos ligeros y pesados, tanto para aplicaciones de equipo original como de respuesta. El trabajar con una variedad de fabricantes a nivel mundial, le da a MAHLE una ventaja tecnológica que lo distingue de los demás.

Innovaciones como los anillos de acero para compresión con su pared reducida y la versión estandar, con diferentes recubrimientos para motores diesel además del diseño CP-20® para los anillos de control de aceite, todo esto enfocado en cubrir los retos y exigencias de Equipo Original. Para los técnicos y reconstructores, los anillos para pistón MAHLE Original® ofrecen una calidad inmejorable y una fácil instalación. En anillos para pistón MAHLE Original es la mejor opción.

La aleación de acero le proporciona a los anillos fuerza y resistencia

Por muchos años los anillos han sido fabricados con hierro fundido gris o dúctil. Hoy en día, cada vez más, los reconstructores de motores prefieren los anillos de acero en lugar de los fabricados con hierro. La razón es la tecnología que MAHLE Original ofrece en sus anillos de acero. Fue pionero en las aplicaciones para servicio pesado en el antiguo Grupo Perfect Circle, los anillos de acero ahora tienen un historial de éxito probado en todos los tipos de motores para vehículos.

Los motores actuales ponen más que nunca, una mayor exigencia en los anillos: las temperaturas de operación, rangos de compresión, esfuerzos y las normas de emisiones son mayores. Todos esos factores han creado la necesidad de un anillo que sea más fuerte, duro, que selle y resista mejor el desgaste, la carga y evite posibles rupturas. La respuesta es el acero - SAE-9254 (acero de alta aleación). Esto es otra mejora en el diseño de motores y su re-manufactura.

Ventajas de la Aleación de Acero vs. Hierro Dúctil

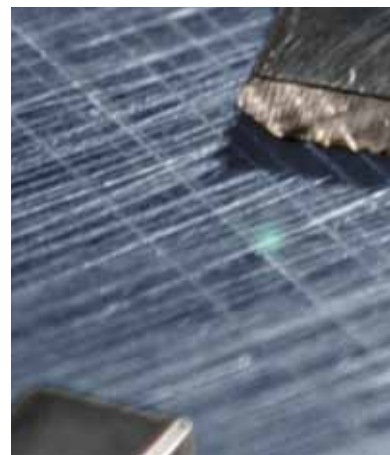
Ventajas Físicas:

- Mayor tensión
- Mayor vida útil
- Mayor resistencia a la fatiga
- Mayor dureza y menor peso

Ventajas en Rendimiento:

- Mejor resistencia al desgaste
- Menor desgaste lateral
- Reducción de la carga en su ranura
- Mejor compresión con una baja fricción
- Mejor conformabilidad con el cilindro

El utilizar acero en el diseño de los anillos para pistón, permite la reducción en el espesor de la pared radial, lo cual brinda muchos beneficios: 1.- El anillo que es más ligero, sellará de manera más eficiente con la parte inferior de la ranura. 2.- Su sección transversal que es más pequeña pero fuerte, permite que se adapte mejor a los cilindros no tan perfectos. Ambas ventajas se traducen en un mejor desempeño.



Los anillos CP-20™ ofrecen una fácil instalación y un rendimiento premium



Anillo para Compresión

- Cara de contacto tipo barril para una compresión más eficiente
- Apertura entre puntas (GAP) controlada por CNC optimiza la compresión y reduce sus fugas

Anillo Intermedio

- Diseño de giro inverso para un mejor sellado con su ranura
- Cara cónica para mejorar el contacto

Anillo para Aceite

El anillo para aceite CP-20™ ofrece un mejor sellado lateral y una fácil instalación.

Ese anillo para aceite es el CP-20™ de MAHLE Original®. Estos anillos CP-20 Premium son diseñados para instalarse fácilmente. Son pre-rolados para que ajusten de forma inmediata, reduciendo el tiempo de adaptación. Tanto los materiales, recubrimientos y la tensión de los anillos, son optimizados para reducir la fricción e incrementar su vida útil en cada aplicación.

Por ahora un ícono de la industria, el ensamble del anillo para aceite CP-20 de MAHLE Original obtiene su nombre de su ángulo de 20° – una característica exclusiva que ofrece un mejor sellado lateral contra la pared del cilindro. Un pulimento químico especial sobre el expansor, ofrece un mejor drenado de aceite.

Una serie de características de diseño, incluyendo un bajo rango de deflexión, hacen al anillo para aceite CP-20 fácil de instalar. Sus características y ajuste perfecto, eliminan la necesidad de utilizar bloques de nylon o seguros. El ensamble del anillo para aceite CP-20 de MAHLE Original, fija el estándar en rendimiento y calidad de los anillos para pistón.

Esta es una razón más por la que los anillos para pistón de MAHLE Original® son la elección de los técnicos automotrices profesionales en todo el mundo.



*Exclusivo ángulo de 20° para un sellado perfecto.
El pulimento químico mejora el drenado de aceite.*

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For technical service call:
1-800-248-9606



**Hours: 8:30 am - 6:00 pm EST
(Monday - Friday)**

Use Of Clevite® engine bearings & engine parts, MAHLE Original® piston rings & engine parts, and Victor Reinz® gaskets products in aircraft or other specialty equipment may be a violation of Local, State or Federal Regulatory Agency laws, rules and regulations.

These products are intended solely for automotive applications. Under absolutely NO circumstances should these products ever be used in non-automotive applications including, without limitation, aircraft engines, medical equipment, atomic energy devices or reactors.

“Federal, State and local laws restrict the removal, rendering inoperative, or in some cases the modification of factory installed emission devices or systems. California restricts the use of parts which could increase emissions in vehicles designed for use on public streets or

highways. The sale or installation on emission controlled vehicles of certain emission control components not approved by the California Air Resources Board, which alter or modify the original design or performance of such vehicle's emission control system is prohibited. Some of the parts listed and offered for sale in this catalog may fall within the above restrictions. Such parts are intended only for use on off-road vehicles competing in competitive events or on other types of vehicles which are exempt from the applicable emission control laws. Installation of these parts on vehicles subject to emission control laws may be prohibited.”

MAHLE Clevite recommends that the applicable emission control laws be reviewed before considering the installation of add-on or modified parts.



How to use this catalog

This piston ring catalog is divided into two distinct sections, light vehicle and heavy duty applications. Each section appears in alphabetical sequence with the manufacturer's name appearing at the top of each page. The light vehicle section includes domestic and imported passenger car and truck engine applications. The heavy duty section is composed of agricultural, highway, off road, industrial and marine applications.

There are three part numbering formats:

4XXXXX = Premium piston ring set

5XXXXX = Standard piston ring set

SXXXXX = Single piston ring

1. Use the manufacturer's index in the front of this catalog to locate the vehicle manufacturer desired.

2. Turn to the indicated manufacturer section and locate the corresponding block number

listed to the right of the desired engine. Model data is also included to help identify what engines are used in particular models during regular production years.

3. Each block has the the following pertinent information to that part number:

- 1** = Engine application detail and block no.
- 2** = Premium part no.
- 3** = Standard part no.
- 4** = Year range and applicable VIN (applies to light vehicle only)
- 5** = Available sizes
- 6** = Notes for applications
- 7** = Number of cylinders
- 8** = Cylinder diameter
- 9** = Ring quantity & widths
- 10** = Top ring material
- 11** = Footnotes (• new number, s/s supersession, *discontinued)

Example

GENERAL MOTORS CORP.				MAHLE			
YEAR	NOTES	RING SETS WITH AVAILABLE OVERSIZES		NO. OF CYL	CYL DIA	QTY & RING WIDTH	
		PREMIUM	STANDARD			COMP	OIL
43	214 CID (3.5L) DOHC 24V V6 3.523" (89.5mm) Oldsmobile VIN Code: "F" (1999-2002)	42033CP* STD, .004", .010", .020" Chrome Carbon Steel		6	3.523" 89.5mm	6 1.20mm 6 1.50mm	43
1999-2002							
44	215 CID (3.5L) 12V L6 3.750" (95.3mm) Pontiac VIN Code: "F" (1964-1965)	40619CP STD, .002", .003", .040", .060" Chrome Cast Iron	50666CP STD, .002", .003", .040", .060" Plasma-Moly Cast Iron	6	3.750" 95.3mm	12 5/64" 6 3/16"	44
1964-1965							
1964-1965							
45	215 CID (3.5L) 16V V6 3.500" (88.9mm) Buick VIN Code: "F" (1961-1963)	40454* STD, .002", .040" Chrome Cast Iron	50454* STD, .002", .003", .040", .060" Plain Cast Iron	6	3.500" 88.9mm	16 5/64" 8 3/16"	45
1961-1963							
46	217 CID (3.5L) DOHC 24V V6 3.700" (94.0mm) VIN Codes: "F" (2004-2010), "V" (2008-2010)	42072CP* STD, .002" Plasma-Moly Carbon Steel	42076CP* STD, .002", .003" Plasma-Moly Carbon Steel	6	3.700" 94.0mm	6 1.20mm 6 1.50mm	46
2004-2010							
2008-2010							

Leading the way in piston ring technology and innovation.

MAHLE is the largest piston ring manufacturer in the world. The MAHLE Original brand (formerly Perfect Circle) is the result of more than a century of experience in light and heavy vehicle piston rings for Original Equipment and Aftermarket applications. Working with a variety of global engine manufacturers gives MAHLE a distinct technological advantage.

Innovations like steel compression rings, coated compression rings for diesels plus CP-20® oil rings all evolved from meeting OE challenges. For rebuilders and technicians, MAHLE Original piston rings provide unmatched quality and ease of installation. They are the piston ring of choice.

Alloy steel compression rings provide strength that lasts

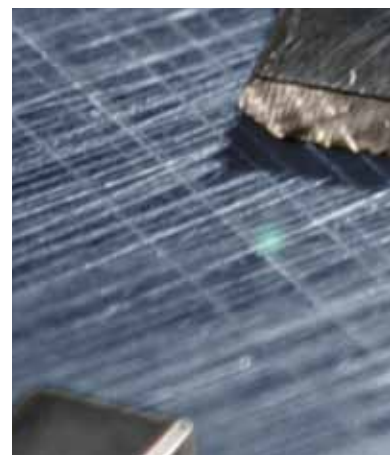
Piston rings made of ductile or gray cast iron have been the material of choice for years. Today, more engine builders than ever prefer steel over cast iron compression rings. The reason is MAHLE Original steel ring technology. Pioneered for heavy duty applications by the former Perfect Circle group, steel compression rings now have a proven record of success in all types of vehicle engines.

Today's engines put greater demand on piston rings than ever before: operating temperatures, compression, stress and restrictive emission standards are higher. All these factors created the need for a ring that is stronger, harder, seals better and resists breakage and wear under load. The answer is steel - SAE-9254 high alloy steel. It's another evolution in engine design and rebuilding.

Performance Benefits:

- Better Stress Resistance
- Reduced Groove Poundout
- Less Side Wear
- Superior Oil Economy
- Superior Blow-by Control
- Lower Friction
- Longer Service Life
- Better cylinder wall conformability

The use of steel in the design of a piston ring allows a reduction in the radial wall thickness which will provide several benefits: First, the lighter ring will seal against the bottom of the ring groove more effectively. Secondly, the smaller cross section, permitted by the greater strength, improves the ability of the ring to conform better to less than perfect cylinders. Both features mean that oil consumption is reduced.



High Alloy Steel vs. Ductile Iron

Physical Advantages:

- Higher Tensile Strength
- Higher Yield Strength
- Greater Fatigue Resistance
- Greater Hardness
- Lower Ring Mass

CP-20™ piston ring sets offer easy installation, premium performance



Easiest to install – it definitely has a ring to it. That ring is the MAHLE Original® CP-20™ oil ring assembly, the heart of every CP-20 ring set. Including application-matched compression and intermediate rings, premium CP-20 piston ring sets are designed to be installer friendly. They are pre-lapped to seat immediately, virtually eliminating break-in time. Ring materials and

coatings as well as ring tension are all optimized for reduced friction and extended life in each application.

Compression Ring

- Barrel faced contact area for more efficient compression
- CNC controlled gap chamfer optimizes compression and reduces blow-by

Intermediate Ring

- Reverse twist design for better groove side sealing
- Taper face machining to enhance contact

Oil Ring

The CP-20™ Oil Ring offers better side sealing and easy installation.

By now an industry icon, the MAHLE Original CP-20 oil ring assembly gets the name from its 20° ear angle – an exclusive feature that provides the best possible side seal against the cylinder wall. A special chemical polish on the oil ring expander offers enhanced oil drainback.



*Exclusive 20° ear angle for side sealing.
Polishing process improves oil drainback.*

A number of design features, including a low deflection rate, make the CP-20 oil ring assembly easier to install. Reduced pop-out and assembly overlap eliminate the need for technician's to use nylon blocks or latches. The MAHLE Original CP-20 oil ring assembly sets the standard for piston ring quality and performance.

It's one more reason MAHLE Original® piston rings are the choice of professional automotive technicians everywhere.

La hoja de instrucciones en cada juego de anillos, indica el mínimo de abertura entre puntas. El máximo no se muestra, puesto que no es una medida crítica.

Cuando la abertura es mas de .040" se requiere entonces una sobremedida mayor.

La abertura máxima entre puntas, tanto para los anillos de ACEITE como los de COMPRESION, puede ser has .040" mas QUE EL MINIMO especificado,sin afectar el consumo de aceite.

How to select a correct oversize ring set

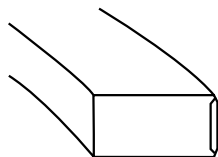
The instruction sheet packaged with each set of rings specifies minimum end clearance. Maximum end clearance is not shown because it is not critical.

When end clearance is more than .040" greater than the specified minimum, a larger oversize ring set should be used.

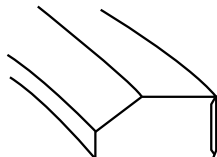
Engine tests have proven that the end clearance of both compression and oil rings may be as much as .040" greater than the recommended minimum end clearance shown in the instruction sheet, without affecting engine performance.

Cylinder oversizes with recommended ring set oversizes are specified below.

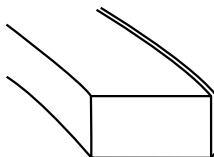
Diametro De Cilindro Cylinder Diameter		Tamano Del Anillo Ring Size		Diametro Del Anillo Ring Diameter		Abertura Minima Minimum Ring Gap	
Inch	MM	Inch	MM	Inch	MM	Inch	MM
Std. & .010	Std. & +.25	Std.	Std.	3	76.2	.007	.18
.020	+.50	.020	0.50	3 - 3-31/32	76.2 - 100.8	.010	.25
.030	+.75	.030	0.75	4 - 4-31/32	101.6 - 126.2	.013	.33
.040 - .050	+1.00 - 1.25	.040	1.00	5 - 6-31/32	127.0 - 151.6	.017	.43
.060 - .070	+1.50 - 1.75	.060	1.50	7 - 8	177.8 - 203.2	.023	.58
.080 - .090	+2.00 - 2.25	.080	2.00	-	-	-	-



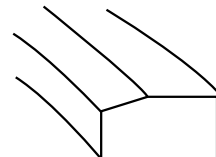
**RFI-10Y
RF-10PF
RF-13PF
RF-18PF**



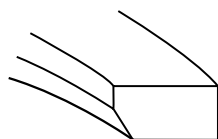
**BRI-10Y
BR-18PF
BR-19 (FIREPOWER)
BR-19PF (FIREPOWER)**



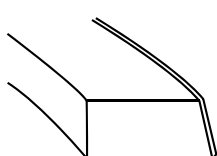
**RF-10U
RF-13U
RF-18U**



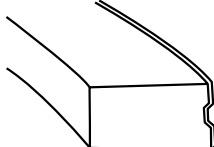
**BR-10U
BR-18U**



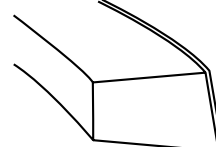
**RBT-10
RBT-18**



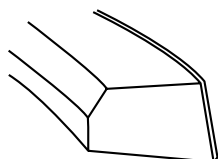
**TF-10U
TF-18U**



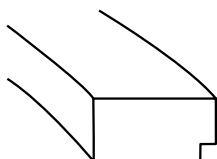
MG-18U



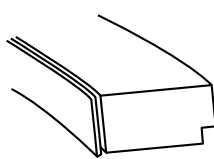
**TFK-10U
TFK-18U**



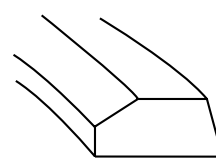
BTK-18U



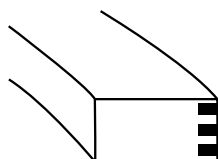
**CG-10
CG-18**



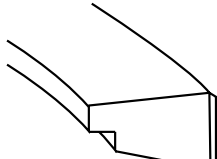
**CG-10
CG-18
(WITH RIBBON EXPANDER)**



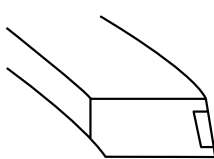
**BT-10
BT-18**



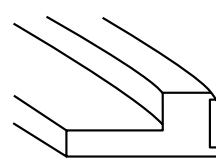
**MMG-18
(FERROX FILLED)**



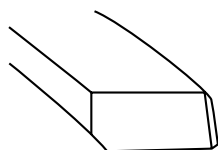
RGK-18U



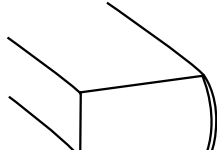
**RBT-10PF
RBT-18PF**



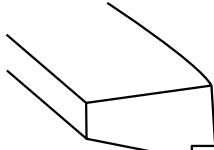
PB-18PF



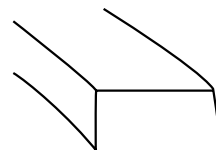
**RBT-10U
RBT-18U**



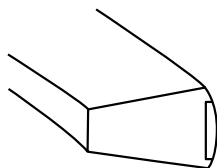
**RFK-18U
RFK-13U
RFK-18U**



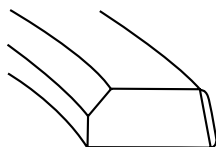
**TCK-10
TCK-18**



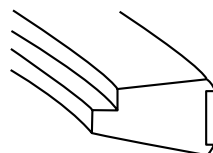
TF-10



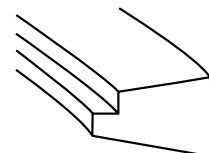
**RFK-18PF
RFK-18PF**



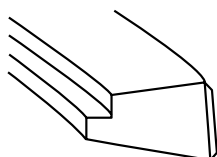
**BT-10U
BT-18U**



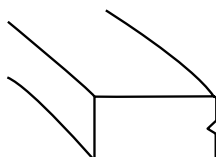
**GRK-10PF
GRK-18PF**



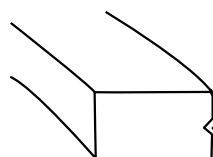
GTK-18



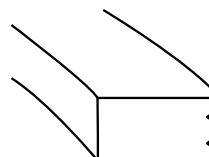
GTK-18U



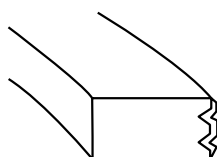
**MG-10
MG-18**



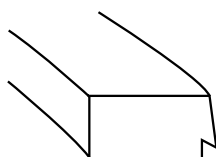
**MG-10U
MG-18U**



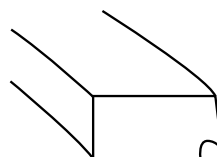
**MMG-10
MMG-18**



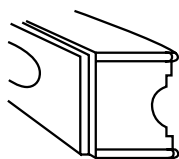
MMG-18U



**THG-10
THG-17
THG-18
THG-10UF**

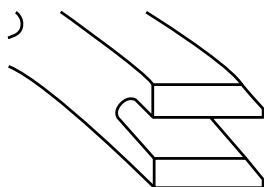


**THM-10
THM-10UF
THM-13UF
THM-17
THM-17UF
THM-18
THM-18UF**

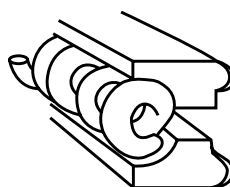


4 PC OIL STOPPER

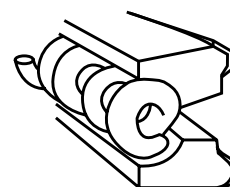
1 - HR43
2 - MD53
1 - CC20



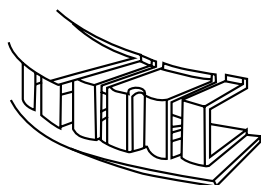
HD-20



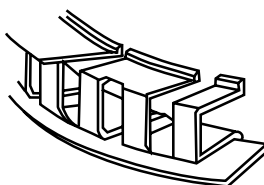
**GCL-40UW
GCL-48UW
MCL-40UW**



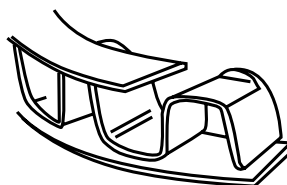
CLK-40UW



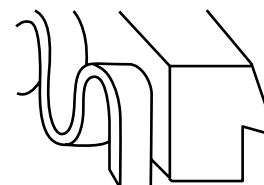
PC-98



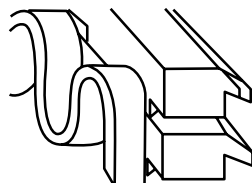
CS-75



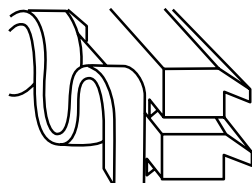
CP-20



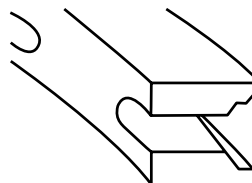
GB-40



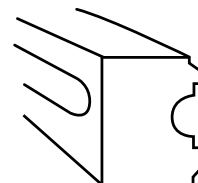
GBS-50U



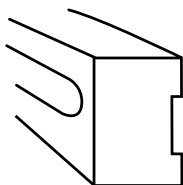
GBS-50



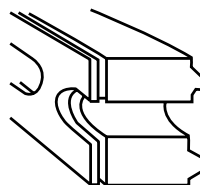
CL-20



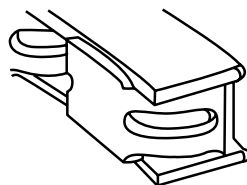
MCL-20



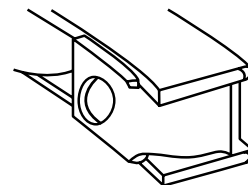
CC-20



**MCL-20
(WITH RIBBON EXPANDER)**



**PC-50
98-19**



SS50U

available	Disponible
block	Bloque
bore	Barreno
carbon	Carbon
cast iron	Hierro Colado
catalog	Catálogo
chrome	Cromo
code	Código
compression	Compresión
cylinder	Cilindro
diameter	Diametro
diesel	Diesel
displacement	Desplazamiento
discontinued	Descontinuado
direct injection	Inyección Directa
engine	Motor
indirect injection	Inyección Indirecta
interchange	Intercambio
model	Modelo
moly	Molibdeno
notes	Notas
number	Número

oil	Aceite
oversizes	Sobremedidas
plain	Plano / Simple
plasma-moly	Plasma - Molibdeno
premium	Superior
quantity	cantidad
ring	Anillo
serial number	Número de Serie
set	Juego
stainless steel	Acero Inoxidable
standard	Estandar
steel	Acero
supersession	Reemplazo / Sustitucion
tractor	Tractor
truck	Camión
turbo	Turbo
VIN	VIN (Numero de Identificación Vehicular, Vehicle Identification Number)
width	Ancho
with	Con
year	Año

Tabla de códigos de motor / VIN vehículos nacionales

Domestic VIN / Engine code chart

MAHLE

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
CHRYSLER						
2	2005-2008	V8	345	-	5.7	HEMI EZB
3	2006-2008	V8	370	6059	6.1	HEMI
8	2004-2009	L4	148	2429	2.4	DOHC
9	2009-2010	L4	148	2429	2.4	DOHC EDZ
A	2009-2010	L4	122	1998	2	DOHC GEMA ECN
A	1991-1993	L4	135	-	2.2	DOHC
B	2007-2008	L4	122	1998	2	DOHC GEMA
B	2009-2010	L4	144	2360	2.4	DOHC GEMA ED3
B	2009-2010	L4	144	2360	2.4	DOHC PZEV EDG
B	2001-2008	L4	148	2429	2.4	DOHC
C	2007-2009	L4	110	1798	1.8	DOHC GEMA
C	1995-2005	L4	122	1996	2	SOHC ECB
C	1990	L4	135	-	2.2	SOHC
D	1990-1994	L4	135	-	2.2	SOHC
D	2009-2010	V6	167	2700	2.7	DOHC EER
E	2005-2008	L4	148	2429	2.4	DOHC
E	1999-2002	V10	488	7990	8	Magnum
E	1992-1998	V10	488	7990	8	Magnum EWB
F	2001-2004	L4	122	1996	2	SOHC
F	2008-2009	L4	144	2360	2.4	DOHC GEMA
F	1993-1997	V6	215	3497	3.5	SOHC
G	2003-2007	L4	148	2429	2.4	DOHC
G	1999-2008	V6	215	3497	3.5	SOHC
H	2005-2008	V8	345	-	5.7	HEMI
J	2008	L4	144	2360	2.4	DOHC PZEV EDG
J	2004-2005	L4	148	2429	2.4	DOHC
J	1990-1992	L4	153	2507	2.5	SOHC
J	1998-2001	V6	197	3200	3.2	SOHC EGW
K	2007-2008	L4	144	2360	2.4	DOHC GEMA
K	1990-1995	L4	153	2507	2.5	SOHC
K	2002-2004	V6	215	3497	3.5	SOHC
L	2004-2008	V6	195	3200	3.2	SOHC
L	1991-1993	V6	230	-	3.8	
M	2002-2004	V6	215	3497	3.5	SOHC
M	2007-2008	V6	215	3497	3.5	SOHC

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
CHRYSLER (CONT'D)						
R	1990	L4	135	-	2.2	DOHC
R	2007-2008	V6	167	2700	2.7	DOHC
R	1998-2008	V6	167	2700	2.7	DOHC EER
R	1990-1993	V6	201	-	3.3	EGA
S	2004-2007	L4	148	2429	2.4	DOHC
T	2003-2008	V6	167	2700	2.7	DOHC
T	1993-1997	V6	201	-	3.3	
T	2009-2010	V8	345	-	5.7	HEMI EZC
T	2009	V8	345	-	5.7	HEMI EZD
T	2009-2010	V8	345	-	5.7	HEMI EZH
U	2000-2001	V6	167	2700	2.7	DOHC
U	1994-1995	V6	201	-	3.3	
V	1993-1994	L4	153	2507	2.5	SOHC
V	2000-2010	V6	215	3497	3.5	SOHC
W	2005-2010	V8	370	6059	6.1	HEMI
X	1995-2008	L4	148	2429	2.4	DOHC EDZ
Y	1995-1999	L4	122	1996	2	DOHC 420A
Y	1995-1999	L4	122	1996	2	DOHC ECC
Y	1998	L4	122	1997	2	DOHC ECF
Z	2003-2006	V10	505	8275	8.3	
Z	2008-2010	V10	515	8448	8.4	
4G15	1990-1996	L4	90	1468	1.5	SOHC "Q"
4G37	1990-1994	L4	107	1755	1.8	SOHC
4G63	1990-1994	L4	122	1997	2	DOHC
4G63T	1990-1998	L4	122	1997	2	DOHC
4G64	1992-2005	L4	144	2351	2.4	SOHC
4G93	1992-1996	L4	112	1834	1.8	SOHC
6G72	1990-1996	V6	181	2972	3	SOHC
6G72	2001-2005	V6	181	2972	3	SOHC
6G72T	1991-1996	V6	181	2972	3	DOHC
EEB	1995-2000	V6	152	2497	2.5	SOHC
EGZ	2005-2006	V6	-	3199	3.2	SOHC AMG
G63B	1990-1992	L4	122	1997	2	SOHC "A"
Z7X-711	1990-1991	V6	182	2972	3	SOHC
Z7X-715	1991-1992	V6	182	2972	3	SOHC
DODGE CAMIÓN / TRUCK						
1	2009-2010	V6	231	3778	3.8	
2	1998-2000	V8	318	-	5.2	Magnum LPG
2	2006-2008	V8	345	-	5.7	HEMI EZB
3	2001-2003	V6	201	-	3.3	
4	2004-2006	V6	215	3497	3.5	SOHC

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Tabla de códigos de motor / VIN vehículos nacionales

Domestic VIN / Engine code chart

MAHLE

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
DODGE CAMIÓN / TRUCK (CONT'D)						
5	1993-2002	V8	360	-	5.9	Magnum
5	1990-1992	V8	360	-	5.9	
6	1998-2004	L6	359	-	5.9	HO DIESEL ISB
6	2003-2004	L6	359	-	5.9	HO DIESEL QSB
6	2007-2008	V6	241	3952	4	SOHC
7	2001-2002	L6	359	-	5.9	HO DIESEL ISB
7	2009	L6	359	-	5.9	HO DIESEL ISB
8	1990-1991	L6	359	-	5.9	DIESEL
A	2007-2008	L6	408	-	6.7	DIESEL
B	2009-2010	L4	144	2360	2.4	DOHC GEMA ED3
B	1996-2007	L4	148	2429	2.4	DOHC
C	1991-1996	L6	359	-	5.9	DIESEL
C	2002	L6	359	-	5.9	HO DIESEL ISB
C	2003-2008	L6	359	-	5.9	HO DIESEL QSB
D	1997-1998	L6	359	-	5.9	DIESEL
D	2003-2008	V8	345	-	5.7	HEMI
E	2005-2010	V6	201	-	3.3	EGV
G	1990-1995	L4	153	2507	2.5	SOHC
G	1998-2001	V6	201	-	3.3	EGM
H	2008	V6	201	-	3.3	
H	2004-2006	V10	505	8275	8.3	
J	1990	L4	153	2507	2.5	SOHC
J	1990	V6	201	-	3.3	CNG
J	1994-1996	V6	201	-	3.3	CNG
J	2005-2007	V8	287	-	4.7	SOHC Magnum HO
K	1990-1995	L4	153	2507	2.5	SOHC
K	2002-2010	V6	226	-	3.7	SOHC Magnum
L	2009-2010	L6	408	-	6.7	DIESEL ETJ
L	1994-2008	V6	230	-	3.8	EGH
N	2000-2008	V8	287	-	4.7	SOHC Magnum
N	2008	V8	287	-	4.7	SOHC Power-Tech
P	1996-2002	L4	150	-	2.5	Magnum
P	2008	V6	230	-	3.8	

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
DODGE CAMIÓN / TRUCK (CONT'D)						
P	2004-2010	V8	287	-	4.7	SOHC Magnum
R	1990-2007	V6	201	-	3.3	EGA
S	2004	V6	201	-	3.3	
T	1992-2003	V8	318	-	5.2	Magnum CNG
T	2009-2010	V8	345	-	5.7	HEMI EZC
T	2009	V8	345	-	5.7	HEMI EZD
T	2009	V8	345	-	5.7	HEMI Hybrid EZE
T	2010	V8	345	-	5.7	HEMI EZH
V	2009-2010	V6	215	3497	3.5	SOHC
W	1994-2004	V10	488	7990	8	Magnum
X	1992-2003	V6	239	-	3.9	Magnum
X	1990-1991	V6	239	-	3.9	
X	2007-2010	V6	241	3952	4	SOHC
Y	1992-2003	V8	318	-	5.2	Magnum
Y	1990-1991	V8	318	-	5.2	
Z	1993-2003	V8	360	-	5.9	Magnum
Z	1990-1992	V8	360	-	5.9	
4G64	1990-1993	L4	144	2351	2.4	SOHC
6G72	1990-2000	V6	181	2972	3	SOHC
EG2	2007-2008	V6	-	3498	3.5	DOHC
OM612	2003	L5	165	2687	2.7	DOHC DIESEL
OM647LA	2004-2009	L5	165	2687	2.7	DOHC DIESEL
FORD						
1	2005-2009	V6	181	-	3	DOHC Duratec
1	1993-1998	V6	183	-	3	Vulcan
2	1996-2006	V6	183	-	3	Vulcan
3	1995-2004	L4	122	1989	2	DOHC Zetec
3	2010-2011	L4	152	2488	2.5	DOHC Duratec Hybrid
4	1990-2004	V6	232	-	3.8	
5	2002-2004	L4	122	1989	2	DOHC Zetec
6	2004	V6	238	-	3.9	
6	1996	V8	281	-	4.6	SOHC Windsor
9	1990	L4	116	-	1.9	SOHC


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Tabla de códigos de motor / VIN vehículos nacionales

Domestic VIN / Engine code chart

MAHLE

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
FORD (CONT'D)						
9	1995-2010	V8	281	-	4.6	SOHC Romeo CNG
A	1990	L4	140	-	2.3	SOHC
A	2010-2011	L4	152	2488	2.5	DOHC Duratec
A	2000-2006	V8	242	-	3.9	DOHC
C	2010-2011	V6	213	3496	3.5	DOHC Duratec
C	1995	V8	351	-	5.8	Windsor
D	1990-1991	L4	153	-	2.5	HSC
D	1993-1995	V8	302	-	5	HO
E	1990-1993	V8	302	-	5	HO
F	1990-1991	V8	302	-	5	
F	2011	V8	302	4951	5	DOHC 99F
G	1998-2001	V6	155	2450	2.5	DOHC Duratec
G	2010-2011	V6	181	-	3	DOHC Duratec 99G
G	1990-1991	V8	351	-	5.8	Windsor
H	2005-2010	V8	281	-	4.6	SOHC
H	2000	V8	330	-	5.4	DOHC Windsor
J	2011	L4	97	1596	1.6	DOHC Ti- VCT
J	1990-1996	L4	116	-	1.9	SOHC
K	1994-1995	L4	116	-	1.9	SOHC HO
L	1995-2002	V6	155	2450	2.5	DOHC Duratec
M	1991-1993	L4	140	-	2.3	SOHC
N	2004-2011	L4	121	-	2	DOHC Duratec
N	2005-2010	V6	245	4016	4	SOHC
P	1997-2004	L4	122	1989	2	SOHC
R	2009-2011	V6	227	3726	3.7	DOHC Duratec
R	1990-1995	V6	232	-	3.8	
R	2003-2004	V8	281	-	4.6	DOHC
S	1990-1991	L4	140	-	2.3	HSC-High Output
S	1996-2005	V6	181	-	3	DOHC Duratec
S	2005-2011	V8	330	-	5.4	DOHC Windsor

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
FORD (CONT'D)						
T	2007-2009	V6	213	3496	3.5	DOHC Duratec
T	2010	V6	213	3496	3.5	DOHC EcoBoost
T	1991-1995	V8	302	-	5	HO
U	1990-2007	V6	183	-	3	Vulcan
V	1993-2004	V8	281	-	4.6	DOHC InTech
V	1996-2001	V8	281	-	4.6	DOHC
V	2006-2010	V8	281	-	4.6	SOHC
W	2008-2011	V6	213	3496	3.5	DOHC Duratec
W	1991-2010	V8	281	-	4.6	SOHC Romeo
W	1993-2010	V8	281	-	4.6	SOHC Windsor
X	1990-1994	L4	140	-	2.3	HSC
X	1996-2004	V8	281	-	4.6	SOHC Romeo
X	1996-2004	V8	281	-	4.6	SOHC Windsor
Y	2003-2004	V8	281	-	4.6	DOHC
Z	1996-2000	L4	122	1989	2	DOHC Zetec
Z	2003-2009	L4	140	2261	2.3	DOHC Duratec
FORD CAMIÓN / TRUCK						
1	2001-2008	V6	181	-	3	DOHC Duratec
2	1997-2008	V6	256	-	4.2	Triton
3	2009-2011	L4	152	2488	2.5	DOHC Duratec Hybrid
3	1999-2004	V8	330	-	5.4	SOHC Triton (Windsor)
4	1995-2003	V6	232	-	3.8	
5	2004-2011	V8	330	-	5.4	SOHC Triton (Windsor)
6	2004-2007	V6	238	-	3.9	
6	1997-2000	V8	281	-	4.6	SOHC Triton (Windsor)
6	2002-2003	V8	281	-	4.6	SOHC Triton (Windsor)

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VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
FORD CAMIÓN / TRUCK (CONT'D)						
6	1997-1998	V8	281	-	4.6	SOHC Triton (Windsor) LPG
6	2010-2011	V8	379	6210	6.2	SOHC
7	2009-2011	L4	152	2488	2.5	DOHC Duratec
8	2006-2010	V8	281	-	4.6	SOHC Triton
A	1990-1997	L4	140	-	2.3	SOHC
A	1999-2002	V8	330	-	5.4	DOHC InTech
A	1991-1993	L6	473	-	7.8	Brazilian DIESEL
B	2001-2004	L4	122	1989	2	DOHC Zetec
C	1998-2001	L4	153	-	2.5	SOHC
C	2007-2011	V6	213	3496	3.5	DOHC Duratec
D	2001-2011	L4	140	2261	2.3	DOHC Duratec
E	1997-2011	V6	245	4016	4	SOHC
G	2009	V6	181	-	3	DOHC Duratec
G	2010-2011	V6	181	-	3	DOHC Duratec 99G
G	1990-1998	V8	460	-	7.5	
H	2005-2008	L4	140	2261	2.3	DOHC Duratec Hybrid
H	2003-2005	V8	281	-	4.6	DOHC InTech
H	1990-1998	V8	351	-	5.8	Windsor
H	1990-1991	V8	370	-	6.1	
K	2001-2005	V6	245	4016	4	SOHC
K	2007-2010	V6	245	4016	4	SOHC
L	2010	V8	330	-	5.4	SOHC Triton (Windsor) CNG
L	1997-2010	V8	330	-	5.4	SOHC Triton (Windsor)
L	2010	V8	330	-	5.4	SOHC Triton (Windsor) LPG

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
FORD CAMIÓN / TRUCK (CONT'D)						
M	1997-2005	V8	330	-	5.4	SOHC Triton (Windsor) CNG
N	2010-2011	L4	121	-	2	DOHC Duratec
N	1990-1996	V8	302	-	5	
P	1996-2001	V8	302	-	5	
R	2010-2011	V6	227	3726	3.7	DOHC Duratec
R	2001-2004	V8	330	-	5.4	DOHC InTech
R	1993-1995	V8	351	-	5.8	Windsor HO
R	2008-2010	V8	391	-	6.4	Power-Stroke DIESEL
S	2010	V10	415	-	6.8	SOHC Triton CNG
S	1997-2010	V10	415	-	6.8	SOHC Triton
S	2010	V10	415	-	6.8	SOHC Triton LPG
T	1990-1992	V6	177	-	2.9	
T	2010-2011	V6	213	3496	3.5	DOHC EcoBoost
U	1990-2008	V6	183	-	3	Vulcan
V	1999-2004	V6	183	-	3	Vulcan
V	2006-2010	V8	330	-	5.4	SOHC Triton (Windsor)
W	2004-2005	V8	281	-	4.6	SOHC Romeo
W	1997-2010	V8	281	-	4.6	SOHC Triton (Romeo)
W	1997-2010	V8	281	-	4.6	SOHC Triton (Windsor)
W	2004-2005	V8	281	-	4.6	SOHC Windsor
X	1990-2000	V6	245	4016	4	
Y	1990-1996	L6	300	-	4.9	
Y	2005-2010	V10	415	-	6.8	SOHC Triton
Z	2005-2008	L4	140	2261	2.3	DOHC Duratec
Z	1995-1996	L6	300	-	4.9	


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VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
FORD CAMIÓN / TRUCK (CONT'D)						
Z	1998-2004	V8	330	-	5.4	SOHC Triton (Windsor)
T444E	2000-2003	V8	445	-	7.3	DIESEL
VG30E	1993-1998	V6	-	2960	3	SOHC
VG33E	1999-2002	V6	-	3275	3.3	SOHC
VT365	2003-2010	V8	363	5954	6	Power-Stroke DIESEL

FREIGHTLINER						
EG2	2007-2008	V6	-	3498	3.5	DOHC
OM612	2002-2003	L5	165	2687	2.7	DOHC DIESEL
OM647LA	2004-2008	L5	165	2687	2.7	DOHC DIESEL

GENERAL MOTORS CORP.						
0	2010	L4	145	-	2.4	DOHC Ecotec LE9
1	2008-2009	L4	110	1796	1.8	DOHC Ecotec 2H0
1	1991-2005	V6	231	-	3.8	Buick L67
1	2006-2010	V6	237	3880	3.9	LZ9
2	2004-2009	V6	231	-	3.8	Buick L26
3	1992-1994	L4	138	-	2.3	SOHC Quad 4 L40
3	2008	V6	237	3880	3.9	LZG
3	1990	V8	273	-	4.5	Cadillac
4	1992-2002	L4	134	2189	2.2	LN2
4	2004-2007	V6	231	-	3.8	Buick L32
5	2007-2009	L4	145	-	2.4	DOHC Ecotec Hybrid LAT
5	1996	V8	350	-	5.7	Chevrolet LT4
6	2004-2008	L4	98	1598	1.6	DOHC
6	2003-2004	L4	134	2198	2.2	DOHC Ecotec L42
7	1991-2002	L4	116	-	1.9	DOHC
7	2004-2010	V6	217	3564	3.6	DOHC LY7
7	1990-1993	V8	350	-	5.7	Chevrolet LL0
8	1995-2002	L4	116	-	1.9	SOHC
8	2004-2006	V6	213	3498	3.5	LX9
8	1990-1992	V8	273	-	4.5	Cadillac LQ6

GENERAL MOTORS CORP. (CONT'D)						
8	1990-1992	V8	350	-	5.7	Chevrolet L98
9	1991-1994	L4	116	-	1.9	SOHC
9	1993-2010	V8	281	-	4.6	DOHC Northstar L37
9	1990	V8	307	-	5	Oldsmobile
A	1990-1994	L4	138	-	2.3	DOHC Quad 4 LG0
A	2004-2010	V8	281	-	4.6	DOHC Northstar LH2
B	2006-2010	L4	145	-	2.4	DOHC Ecotec LE5
B	1991-1995	V8	300	-	4.9	Cadillac L26
C	2010-2011	L4	145	-	2.4	DOHC Ecotec LAF
C	1990-1991	V6	231	-	3.8	Buick LN3
C	1995-2003	V8	244	-	4	DOHC Oldsmobile L47
C	2005-2009	V8	325	5328	5.3	LS4
D	1990-1995	L4	138	-	2.3	DOHC Quad 4 LD2
D	2011	V6	217	3564	3.6	DOHC LLT
D	2006-2009	V8	267	4371	4.4	DOHC Northstar LC3
E	2009-2010	L4	98	1598	1.6	DOHC LXV
E	1999-2005	V6	207	-	3.4	Chevrolet LA1
E	1990-1993	V8	305	-	5	Chevrolet L03
E	2006-2010	V8	427	7011	7	LS7
F	2000-2008	L4	134	2198	2.2	DOHC Ecotec L61
F	1990-1992	V8	305	-	5	Chevrolet LB9
G	2011	L4	98	1598	1.6	DOHC LXV
G	1990-1991	L4	134	2189	2.2	LM3
G	2010	V6	182	-	3	DOHC LF1
G	1997-2004	V8	346	-	5.7	Chevrolet LS1
H	1992-1994	L4	122	1998	2	SOHC Pontiac LE4
H	2009-2010	L4	134	2198	2.2	DOHC Ecotec LAP

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VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
GENERAL MOTORS CORP. (CONT'D)						
H	1999-2002	V6	214	-	3.5	DOHC Oldsmobile LX5
J	1999-2005	V6	189	3137	3.1	Chevrolet LG8
J	1990-1995	V8	350	-	5.7	DOHC Chevrolet
J	2010	V8	376	-	6.2	L99
K	1990-1991	L4	122	1998	2	SOHC Pontiac LT2
K	2006-2011	V6	214	3510	3.5	LZE
K	1995-2005	V6	231	-	3.8	Buick L36
L	1990-1995	V6	231	-	3.8	Buick L27
M	1990	L4	122	1998	2	SOHC Pontiac
M	1993-1999	V6	189	3137	3.1	Chevrolet L82
M	2009-2010	V6	237	3880	3.9	LGD
N	2003-2004	V6	197	-	3.2	DOHC Cadillac LA3
N	1990-1993	V6	204	-	3.3	Buick LG7
N	2006-2010	V6	214	3510	3.5	LZ4
P	2004-2007	L4	122	1998	2	DOHC Ecotec LSJ
P	1992-1997	V8	350	-	5.7	Chevrolet LT1
P	2009-2010	V8	376	-	6.2	LSA
R	1990-1992	L4	151	2474	2.5	Pontiac LR8
R	1997-2005	V6	181	-	3	DOHC L81
R	2007	V6	237	3880	3.9	LZ8
R	2009-2010	V8	376	-	6.2	LS9
S	1993-1995	V6	207	-	3.4	Chevrolet L32
S	2001-2005	V8	346	-	5.7	Chevrolet LS6
T	1996-2002	L4	146	-	2.4	DOHC Oldsmobile LD9
T	2005-2007	V6	170	2792	2.8	DOHC LP1
T	1990-1994	V6	189	3137	3.1	Chevrolet LH0
U	1990-1991	L4	151	2474	2.5	Pontiac L68
U	2005-2007	V8	364	-	6	Vortec LS2
V	2011	L4	122	1998	2	DOHC Ecotec LHU

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
GENERAL MOTORS CORP. (CONT'D)						
V	1990	V6	189	3137	3.1	Chevrolet
V	2008-2010	V6	217	3564	3.6	DOHC LLT
W	1993	V6	189	3137	3.1	Chevrolet L64
W	1994-1996	V8	265	-	4.3	Chevrolet L99
W	2008-2010	V8	376	-	6.2	LS3
X	2007-2010	L4	122	1998	2	DOHC Ecotec LNF
X	1991-1997	V6	207	-	3.4	DOHC Chevrolet LQ1
Y	1993-2010	V8	281	-	4.6	DOHC Northstar LD8
Y	1990	V8	307	-	5	Oldsmobile
Y	2008-2009	V8	364	-	6	Vortec L76
Z	2004-2007	L4	122	1998	2	DOHC Ecotec L34
Z	1990-1993	V6	262	4294	4.3	Chevrolet LB4
4XF1	1992-1993	L4	110	1809	1.8	DOHC
L72	1992-1997	L4	79	1298	1.3	SOHC
L73	1990-1993	L4	98	1588	1.6	SOHC
LAX	2009-2010	L4	-	2362	2.4	DOHC
LAY	2009-2010	L4	-	1798	1.8	DOHC
LNK	2003-2006	L4	110	1796	1.8	DOHC
LO1	1995-1997	L4	97	1590	1.6	SOHC
LO1	1990-1997	L4	98	1587	1.6	DOHC
LO1	1990-1993	L4	98	1588	1.6	SOHC
LP2	1990-2001	L3	61	993	1	SOHC
LS3	1990-1991	L3	61	993	1	SOHC
LV6	1993-1997	L4	108	1762	1.8	DOHC
LV6	1998-2008	L4	110	1794	1.8	DOHC
LW0	1990-1992	L4	98	1587	1.6	DOHC
LW0	1990-1991	L4	98	1588	1.6	DOHC
LY8	1998-2001	L4	79	1298	1.3	SOHC
GENERAL MOTORS CAMIÓN / TRUCK						
0	2007-2011	V8	325	5328	5.3	Vortec LMG
1	2006-2009	V6	237	3880	3.9	LZ9
1	2001-2004	V8	403	-	6.6	Duramax DIESEL LB7
2	2009-2011	V8	376	-	6.2	Vortec L9H
2	2004-2007	V8	403	-	6.6	Duramax DIESEL LLY


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VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
GENERAL MOTORS CAMIÓN / TRUCK (CONT'D)						
3	2007-2011	V8	325	5328	5.3	Vortec LC9
4	2004	V6	-	3475	3.5	SOHC
4	1994-2000	L4	134	2189	2.2	Vortec LN2
4	2010	V6	170	2792	2.8	DOHC LAU
4	2008-2010	V8	325	5328	5.3	Vortec LMF
5	2000-2002	L4	134	2189	2.2	Vortec L43
5	2008-2009	V8	364	-	6	Vortec Hybrid LFA
6	2004-2006	L5	211	3460	3.5	DOHC L52
6	2007-2010	V8	403	-	6.6	Duramax DIESEL LMM
7	2004-2009	V6	217	3564	3.6	DOHC LY7
8	2004-2006	L4	169	2770	2.8	DOHC LK5
8	2007-2008	V8	376	-	6.2	Vortec L92
9	2007-2011	L4	178	2921	2.9	DOHC LLV
9	2007-2009	V8	403	-	6.6	Duramax DIESEL LMM
A	1991-1993	L4	151	2474	2.5	Pontiac L38
A	2004-2009	V8	281	-	4.6	DOHC Northstar LH2
A	2010-2011	V8	294	-	4.8	Vortec L20
A	1990	V8	350	-	5.7	Chevrolet LF5
B	2009-2010	L4	134	2189	2.2	DOHC Ecotec LE8
B	2002-2003	V6	181	-	3	DOHC L81
B	1990-1991	V6	262	4294	4.3	Chevrolet
B	2005-2007	V8	325	5328	5.3	Vortec L33
B	1990-1991	V8	366	-	6	Chevrolet L86
B	1998-1999	V8	454	-	7.4	Vortec L21
C	2007-2009	V8	294	-	4.8	Vortec LY2
C	1990-1993	V8	379	-	6.2	DIESEL LH6
D	2002-2008	L4	134	2198	2.2	DOHC Ecotec L61
D	1990-1995	V6	189	3137	3.1	Chevrolet LG6
D	2009-2011	V6	217	3564	3.6	DOHC LLT
D	2006-2007	V8	403	-	6.6	Duramax DIESEL LBZ
D	1999-2000	V8	454	-	7.4	Vortec LP4
E	1990-1991	L4	151	2474	2.5	Pontiac LN8

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
GENERAL MOTORS CAMIÓN / TRUCK (CONT'D)						
E	1996-2005	V6	207	-	3.4	Chevrolet LA1
E	2007-2011	L5	223	3654	3.7	DOHC LLR
E	1990	V8	427	-	7	Chevrolet L43
E	2001-2006	V8	496	-	8.1	Vortec L18
F	2005-2009	V6	204	-	3.4	Chevrolet LNJ
F	2010-2011	V8	376	-	6.2	Vortec L94
F	1992-2002	V8	395	-	6.5	DIESEL L65
G	2010-2011	V8	364	-	6	Vortec L96
G	2001-2007	V8	496	-	8.1	Vortec L18
H	2000	--	-	-	-	ELECTRIC
H	2003	L4	134	2189	2.2	Vortec LN2
H	1990-1996	V8	305	-	5	Chevrolet L03
H	2005-2009	V8	364	-	6	Vortec LS2
J	2007-2009	V8	325	5328	5.3	Vortec LY5
J	1990-1993	V8	379	-	6.2	DIESEL LL4
J	1996-2000	V8	454	-	7.4	Vortec L29
K	1992-1996	V8	350	-	5.7	Chevrolet CNG
K	1990-1996	V8	350	-	5.7	Chevrolet L05
K	2007-2010	V8	364	-	6	Vortec LY6
L	2005-2007	V6	213	3498	3.5	LX9
L	1992-1995	V6	231	-	3.8	Buick L27
L	2009	V8	325	5328	5.3	Vortec LH8
M	1996-2002	V8	305	-	5	Vortec L30
M	2005-2009	V8	325	5328	5.3	Vortec LH6
M	1990-1998	V8	427	-	7	Chevrolet LR0
N	2008-2009	V6	214	3510	3.5	LZ4
N	2002-2007	V8	364	-	6	Vortec LQ9
N	1990-1997	V8	454	-	7.4	Chevrolet L19
P	2006-2009	L4	145	-	2.4	DOHC Ecotec LE5
P	2010	V8	325	5328	5.3	Vortec LH9
P	2003-2004	V8	325	5328	5.3	Vortec LM4
P	1990-1998	V8	366	-	6	Chevrolet LS0
P	1994-1995	V8	395	-	6.5	DIESEL L49
R	1990-1993	V6	173	2827	2.8	Chevrolet LL2

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VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
GENERAL MOTORS CAMIÓN / TRUCK (CONT'D)						
R	1996-2001	V8	350	-	5.7	Vortec CNG
R	2001-2002	V8	350	-	5.7	Vortec
R	1995-2003	V8	350	-	5.7	Vortec L31
S	2002-2009	L6	254	-	4.2	DOHC Vortec LL8
S	1994-1999	V8	395	-	6.5	DIESEL L56
T	1999-2007	V8	325	5328	5.3	Vortec LM7
T	2004-2007	V8	325	5328	5.3	Vortec Hybrid LM7
U	2002-2005	V8	364	-	6	Vortec CNG
U	1999-2008	V8	364	-	6	Vortec LQ4
V	2009-2010	L4	145	-	2.4	DOHC Ecotec LE9
V	1999-2007	V8	294	-	4.8	Vortec LR4
W	2010	L4	145	-	2.4	DOHC Ecotec LAF
W	2007-2008	V6	237	3880	3.9	LGD
W	1992-2005	V6	262	4294	4.3	Vortec L35
X	2008-2009	L4	122	1998	2	DOHC Ecotec LNF
X	1996-2011	V6	262	4294	4.3	Vortec LU3
Y	2010	V6	182	-	3	DOHC LF1
Y	2007-2009	V8	364	-	6	Vortec L76
Y	1994-1999	V8	395	-	6.5	DIESEL L57
Z	2007-2009	L4	145	-	2.4	DOHC Ecotec Hybrid LAT
Z	1990-1995	V6	262	4294	4.3	Chevrolet LB4
Z	2002-2007	V8	325	5328	5.3	Vortec L59
4BD1T	1990-1991	L4	239	3856	3.9	Series 4B DIESEL
LE8	2001-2004	V6	-	2500	2.5	DOHC
LO1	1994-2002	L4	97	1590	1.6	SOHC
LS5	1990-1995	L4	97	1590	1.6	SOHC
HUMMER						
2	2009	V8	376	-	6.2	Vortec L9H
3	2006	V8	403	-	6.6	Duramax DIESEL LLY
6	2006	L5	211	3460	3.5	DOHC L52
8	2008	V8	376	-	6.2	Vortec L92
D	1995-1996	V8	350	-	5.7	Chevrolet
E	2007-2010	L5	223	3654	3.7	DOHC LLR
F	2002-2005	V8	395	-	6.5	DIESEL L65
L	2008-2009	V8	325	5328	5.3	Vortec LH8

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
HUMMER (CONT'D)						
P	2010	V8	325	5328	5.3	Vortec LH9
U	2003-2007	V8	364	-	6	Vortec LQ4
X	1992-1994	V8	379	-	6.2	DIESEL
Y	1994-1998	V8	395	-	6.5	DIESEL L57
Z	1996-2001	V8	395	-	6.5	DIESEL
JEEP						
0	2007-2008	L4	122	1998	2	DOHC GEMA ECN
1	2002-2006	L4	148	2429	2.4	DOHC
1	2007-2010	V6	231	3778	3.8	
2	2005-2009	V8	345	-	5.7	HEMI
2	2005-2008	V8	345	-	5.7	HEMI EZB
3	2006-2008	V8	370	6059	6.1	HEMI
5	2005-2006	L4	171	2768	2.8	DOHC DIESEL
7	1990-1991	V8	360	-	5.9	
A	2009-2010	L4	122	1998	2	DOHC GEMA ECN
B	2009-2010	L4	144	2360	2.4	DOHC GEMA ED3
B	2009-2010	L4	144	2360	2.4	DOHC PZEV EDG
E	1990	L4	150	-	2.5	
J	2002-2004	V8	287	-	4.7	SOHC Power-Tech
K	2002-2010	V6	226	-	3.7	SOHC Power-Tech
L	1990	L6	242	-	4	
M	2007-2008	V6	182	2985	3	DOHC DIESEL
N	1999-2009	V8	287	-	4.7	SOHC Power-Tech
P	1991-2002	L4	150	-	2.5	
P	2007-2009	V8	287	-	4.7	SOHC Power-Tech
S	1991-2006	L6	242	-	4	
T	1990	L6	258	-	4.2	
T	2009	V8	345	-	5.7	HEMI EZD
T	2010-2011	V8	345	-	5.7	HEMI EZH
W	2007-2008	L4	144	2360	2.4	DOHC GEMA
W	2009-2010	V8	370	6059	6.1	HEMI
NAVISTAR/INTERNATIONAL						
T444E	1990-2002	V8	445	-	7.3	DIESEL
VT365	2003-2007	V8	363	5954	6	Power- Stroke DIESEL


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Tabla de códigos de motor / VIN vehículos importados

Import VIN / Engine code chart

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VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
BMW						
M30	1990-1993	L6	-	3430	3.4	SOHC
DAIHATSU						
HC	1990-1992	L4	-	1295	1.3	SOHC
HCE	1990-1993	L4	-	1295	1.3	SOHC
HD	1990-1992	L3	61	993	1	SOHC
DAIHATSU CAMIÓN / TRUCK						
HD	1990-1992	L4	-	1589	1.6	SOHC
HDE	1990-1995	L4	-	1589	1.6	SOHC
HONDA						
B16A2	1996-2000	L4	97.3	1595	1.6	DOHC VTEC
B16A3	1994-1995	L4	97.3	1595	1.6	DOHC VTEC
B17A1	1992-1993	L4	-	1678	1.7	DOHC VTEC
B18A1	1990-1993	L4	-	1834	1.8	DOHC
B18B1	1994-2001	L4	-	1834	1.8	DOHC
B18C1	1994-2001	L4	-	1797	1.8	DOHC VTEC
B18C5	1997-2001	L4	-	1797	1.8	DOHC VTEC
B20A3	1990	L4	-	1958	2	SOHC
B20A5	1990-1991	L4	-	1958	2	DOHC
B21A1	1990-1991	L4	-	2056	2.1	DOHC
C27A1	1990	V6	-	2675	2.7	SOHC
C27A4	1995-1997	V6	-	2675	2.7	SOHC
C30A1	1991-2005	V6	-	2977	3	DOHC VTEC
C32A1	1991-1995	V6	-	3206	3.2	SOHC
C32A6	1996-1998	V6	-	3206	3.2	SOHC
C32B1	1997-2005	V6	-	3179	3.2	DOHC VTEC
C35A1	1996-2004	V6	-	3474	3.5	SOHC VTEC
D15B1	1990-1991	L4	-	1493	1.5	SOHC
D15B2	1990-1991	L4	-	1493	1.5	SOHC
D15B6	1990-1991	L4	-	1493	1.5	SOHC
D15B7	1992-1995	L4	-	1493	1.5	SOHC
D15B8	1990-1995	L4	-	1493	1.5	SOHC
D15Z1	1992-1995	L4	-	1493	1.5	SOHC VTEC
D16A6	1990-1991	L4	97	1590	1.6	SOHC
D16B5	1998-2000	L4	97	1590	1.6	SOHC CNG

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
HONDA (CONT'D)						
D16Y5	1996-2000	L4	97	1590	1.6	SOHC VTEC
D16Y7	1996-2000	L4	97	1590	1.6	SOHC
D16Y8	1996-2000	L4	97	1590	1.6	SOHC VTEC
D16Z6	1992-1995	L4	97	1590	1.6	SOHC VTEC
D17A1	2001-2005	L4	-	1668	1.7	SOHC
D17A2	2001-2005	L4	-	1668	1.7	SOHC VTEC
D17A6	2001-2005	L4	-	1668	1.7	SOHC VTEC-E
D17A7	2001-2005	L4	-	1668	1.7	SOHC CNG
ECA1	2000-2006	L3	61	995	1	SOHC VTEC-E Hybrid
F20C1	2000-2003	L4	-	1997	2	DOHC VTEC
F22A1	1990-1996	L4	-	2156	2.2	SOHC
F22A4	1990-1991	L4	-	2156	2.2	SOHC
F22A6	1991-1993	L4	-	2156	2.2	SOHC
F22B1	1994-1997	L4	-	2156	2.2	SOHC VTEC
F22B1	1997	L4	-	2156	2.2	SOHC VTEC
F22B2	1994-1997	L4	-	2156	2.2	SOHC VTEC
F22C1	2004-2009	L4	-	2157	2.2	DOHC VTEC
F23A1	1998-2002	L4	-	2254	2.3	SOHC VTEC
F23A4	1998-2002	L4	-	2254	2.3	SOHC VTEC
F23A5	1998-2002	L4	-	2254	2.3	SOHC VTEC
G25A1	1992-1994	L5	-	2451	2.5	SOHC
G25A4	1995-1998	L5	-	2451	2.5	SOHC
H22A1	1993-1996	L4	-	2157	2.2	DOHC VTEC
H22A4	1997-2001	L4	-	2157	2.2	DOHC VTEC
H23A1	1992-1996	L4	-	2259	2.3	DOHC
J30A1	1997-2002	V6	-	2997	3	SOHC VTEC
J30A4	2003-2005	V6	-	2997	3	SOHC VTEC

Tabla de códigos de motor / VIN vehículos importados

Import VIN / Engine code chart

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VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
HONDA (CONT'D)						
J30A5	2006-2007	V6	-	2997	3	SOHC VTEC
J32A1	1999-2003	V6	-	3210	3.2	SOHC VTEC
J32A2	2001-2003	V6	-	3210	3.2	SOHC VTEC
J32A3	2004-2008	V6	-	3210	3.2	SOHC VTEC
J35A8	2005-2008	V6	-	3471	3.5	SOHC VTEC
J35Z2	2008-2010	V6	-	3471	3.5	SOHC i-VTEC
J35Z3	2008-2010	V6	-	3471	3.5	SOHC i-VTEC
J35Z6	2009-2010	V6	-	3471	3.5	SOHC VTEC
J37A2	2009-2010	V6	-	3664	3.7	SOHC VTEC
J37A4	2009-2010	V6	-	3664	3.7	SOHC VTEC
JNA1	2005-2007	V6	-	2997	3	SOHC i-VTEC Hybrid
K20A2	2002-2004	L4	-	1998	2	DOHC VTEC
K20A3	2002-2006	L4	-	1998	2	DOHC VTEC
K20Z1	2005-2006	L4	-	1998	2	DOHC VTEC
K20Z2	2006-2009	L4	-	1998	2	DOHC VTEC
K20Z3	2006-2010	L4	-	1998	2	DOHC VTEC
K24A2	2004-2008	L4	-	2354	2.4	DOHC VTEC
K24A4	2003-2005	L4	-	2354	2.4	DOHC VTEC
K24A8	2006-2007	L4	-	2354	2.4	DOHC VTEC
K24Z2	2008-2010	L4	-	2354	2.4	DOHC i-VTEC
K24Z3	2008-2010	L4	-	2354	2.4	DOHC i-VTEC
L15A1	2007-2008	L4	-	1497	1.5	SOHC VTEC
L15A7	2009-2010	L4	-	1497	1.5	SOHC i-VTEC
LDA1	2003-2005	L4	-	1339	1.3	SOHC VTEC Hybrid

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
HONDA (CONT'D)						
LDA2	2006-2010	L4	-	1339	1.3	SOHC VTEC Hybrid
LDA3	2010	L4	-	1339	1.3	SOHC Hybrid
R18A1	2006-2010	L4	-	1799	1.8	SOHC i-VTEC
R18A4	2006-2010	L4	-	1799	1.8	SOHC i-VTEC CNG
HONDA CAMIÓN / TRUCK						
4ZE1	1994-1996	L4	-	2559	2.6	SOHC
6VD1	1994-2002	V6	-	3165	3.2	SOHC
6VE1	1998-1999	V6	-	3494	3.5	DOHC
B20B4	1997-1998	L4	-	1972	2	DOHC
B20Z2	1999-2001	L4	-	1972	2	DOHC
F22B6	1995-1997	L4	-	2156	2.2	SOHC
F23A7	1998	L4	-	2254	2.3	SOHC VTEC
J35A1	1999-2001	V6	-	3471	3.5	SOHC
J35A3	2001-2002	V6	-	3471	3.5	SOHC VTEC
J35A4	2002-2004	V6	-	3471	3.5	SOHC
J35A4	2003-2004	V6	-	3475	3.5	SOHC
J35A5	2003-2006	V6	-	3471	3.5	SOHC VTEC
J35A6	2005-2010	V6	-	3471	3.5	SOHC VTEC
J35A7	2005-2010	V6	-	3471	3.5	SOHC i-VTEC
J35A9	2006-2008	V6	-	3471	3.5	SOHC VTEC
J35Z1	2006-2008	V6	-	3471	3.5	SOHC VTEC
J35Z4	2009-2011	V6	-	3471	3.5	SOHC i-VTEC
J35Z5	2009-2011	V6	-	3471	3.5	SOHC VTEC
J37A1	2007-2010	V6	-	3664	3.7	SOHC VTEC
J37A5	2010	V6	-	3664	3.7	SOHC VTEC
K23A1	2007-2011	L4	-	2300	2.3	DOHC i-VTEC
K24A1	2002-2006	L4	-	2354	2.4	DOHC VTEC
K24A4	2003-2006	L4	-	2354	2.4	DOHC VTEC


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Tabla de códigos de motor / VIN vehículos importados

Import VIN / Engine code chart

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VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
HONDA CAMIÓN / TRUCK (CONT'D)						
K24A8	2007-2010	L4	-	2354	2.4	DOHC VTEC
K24Z1	2007-2009	L4	-	2354	2.4	DOHC i-VTEC
K24Z6	2010	L4	-	2354	2.4	DOHC i-VTEC

HYUNDAI						
G4CP	1992-2001	L4	122	1997	2	DOHC
G4CR	1992-1995	L4	98	1595	1.6	DOHC
G4CS	1990-1991	L4	144	2351	2.4	SOHC
G4DJ	1990-1994	L4	90	1468	1.5	SOHC
G4EK	1993-2003	L4	92	1495	1.5	SOHC
G4EK-T	1993-1995	L4	92	1495	1.5	SOHC
G4GF	1997-2010	L4	-	1975	2	DOHC
G6AT	1990-1998	V6	181	2972	3	SOHC

ISUZU						
4XE1	1991-1993	L4	98	1588	1.6	SOHC
4XE1W	1990-1991	L4	98	1588	1.6	DOHC
4XE1WT	1991-1992	L4	98	1588	1.6	DOHC
4XF1	1992	L4	110	1809	1.8	DOHC

ISUZU CAMIÓN / TRUCK						
4	1996-2000	L4	134	2189	2.2	Vortec LN2
6	2006	L5	211	3460	3.5	DOHC L52
8	2006	L4	169	2770	2.8	DOHC LK5
9	2007-2008	L4	178	2921	2.9	DOHC LLV
A	1992-1995	V8	350	-	5.7	Chevrolet
E	2007-2008	L5	223	3654	3.7	DOHC LLR
M	2005-2006	V8	325	5328	5.3	Vortec LH6
N	2007-2008	V8	364	-	6	Vortec LQ9
P	2003-2004	V8	325	5328	5.3	Vortec LM4
R	1990-1991	V6	173	2827	2.8	Chevrolet LL2
R	1996-2002	V8	350	-	5.7	Vortec L31
S	2003-2008	L6	254	-	4.2	DOHC Vortec LL8
U	2003-2008	V8	364	-	6	Vortec LQ4

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
ISUZU CAMIÓN / TRUCK (CONT'D)						
W	2000	V6	262	4294	4.3	Vortec L35
X	1997-1999	V6	262	4294	4.3	Vortec LU3
Z	1991-1994	V6	189	3137	3.1	Chevrolet CPC (LG6)

4ZD1	1990-1995	L4	-	2254	2.3	SOHC
4ZE1	1990-1997	L4	-	2559	2.6	SOHC
6VD1	1992-2004	V6	-	3165	3.2	SOHC
6VE1	1998-2004	V6	-	3494	3.5	DOHC
F22B6	1996-1997	L4	-	2156	2.2	SOHC
F23A7	1998-1999	L4	-	2254	2.3	SOHC VTEC
X22SE	1998-2003	L4	-	2180	2.2	DOHC

KIA						
5BEP	1998-2004	L4	-	1794	1.8	DOHC
B6	1994-1995	L4	98	1597	1.6	SOHC
B6-ZE	1995-1997	L4	98	1597	1.6	DOHC
BP	1995-1997	L4	112	1839	1.8	DOHC BP
G4JS	2001-2006	L4	144	2351	2.4	DOHC

KIA CAMIÓN / TRUCK						
FE	1995	L4	-	1998	2	SOHC
FED	1995-2002	L4	-	1998	2	DOHC
G4GF	2005-2010	L4	-	1975	2	DOHC
G6BA	2005-2010	V6	-	2656	2.7	DOHC
G6CU	2002-2006	V6	-	3497	3.5	DOHC

MAZDA						
3	2010	L4	140	2261	2.3	DOHC MZR L3T
3	2004-2006	L4	140	2261	2.3	DOHC MZR L3V
3	2007-2009	L4	140	2261	2.3	DOHC MZR L3X
4	2010	L4	140	2261	2.3	DOHC MZR L3T
4	2009	L4	140	2261	2.3	DOHC MZR L3X
5	2010	L4	152	2488	2.5	DOHC Duratec
6	2010	L4	152	2488	2.5	DOHC Duratec
A	2009-2010	L4	152	2488	2.5	DOHC Duratec
B	2009	V6	227	3726	3.7	DOHC Duratec

Tabla de códigos de motor / VIN vehículos importados

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VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
MAZDA (CONT'D)						
C	2003-2008	L4	140	2261	2.3	DOHC MZR L3V
L	2006-2009	L4	140	2261	2.3	DOHC MZR L3T
M	2009	L4	140	2261	2.3	DOHC MZR L3T
B6	1992-1993	L4	98	1597	1.6	SOHC
B6B	1990-1995	L4	98	1597	1.6	SOHC
B6-ZE	1990-1996	L4	98	1597	1.6	DOHC
BP-4W	1999-2000	L4	112	1839	1.8	DOHC BP
BPD	1990-1998	L4	112	1839	1.8	DOHC BP
BPE	1990-1994	L4	112	1839	1.8	SOHC
BP-Z3	1999-2005	L4	112	1839	1.8	DOHC BP
BP-Z3T	2004-2005	L4	112	1839	1.8	DOHC BPT
BP-ZE	1994-1997	L4	112	1839	1.8	DOHC BP
F2	1990-1992	L4	134	2184	2.2	SOHC
F2T	1990-1992	L4	134	2184	2.2	SOHC
FP-ZE	1999-2000	L4	112	1839	1.8	DOHC FP
FS-ZE	1993-2003	L4	122	1991	2	DOHC
JE27	1990-1991	V6	-	2954	3	DOHC
JE39	1990-1991	V6	-	2954	3	SOHC
JE48	1992-1995	V6	-	2954	3	DOHC
K8D	1992-1994	V6	112.6	1844	1.8	DOHC
KJ	1995-2002	V6	-	2254	2.3	DOHC
KL-ZE	1993-2002	V6	-	2497	2.5	DOHC
Z5-DE	1995-1998	L4	-	1489	1.5	DOHC
ZM-DE	1999-2003	L4	98	1597	1.6	DOHC
MAZDA CAMIÓN / TRUCK						
1	2001-2009	V6	181	-	3	DOHC Duratec
3	2007-2010	L4	140	2261	2.3	DOHC MZR L3T
3	2006-2010	L4	140	2261	2.3	DOHC MZR L3V
3	2009-2010	L4	152	2488	2.5	DOHC Duratec Hybrid
5	2010	L4	152	2488	2.5	DOHC Duratec
7	2009-2010	L4	152	2488	2.5	DOHC Duratec
A	1994-1997	L4	140	-	2.3	SOHC
A	2008-2010	V6	227	3726	3.7	DOHC Duratec
C	1998-2001	L4	153	2492	2.5	SOHC

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
MAZDA CAMIÓN / TRUCK (CONT'D)						
D	2002-2009	L4	-	2300	2.3	DOHC
D	2001-2008	L4	140	2261	2.3	DOHC Duratec
E	2001-2009	V6	245	4016	4	SOHC
F2	1990-1993	L4	134	2184	2.2	SOHC
G	2010	V6	181	-	3	DOHC Duratec 99G
G6	1990-1994	L4	159	2606	2.6	SOHC
H	2008	L4	140	2261	2.3	DOHC Duratec Hybrid
JE	1990-1998	V6	-	2954	3	SOHC
L	2009-2010	L4	140	2261	2.3	DOHC MZR L3T
L	2009-2010	L4	140	2261	2.3	DOHC MZR L3V
M	2010	L4	152	2488	2.5	DOHC Duratec
U	1994-2007	V6	183	-	3	Vulcan
V	1999-2003	V6	183	-	3	Vulcan
V	2008-2009	V6	227	3726	3.7	DOHC Duratec
X	1991-2000	V6	245	4016	4	
Z	2005-2008	L4	140	2261	2.3	DOHC Duratec
MITSUBISHI						
Y	1995-1999	L4	122	1996	2	DOHC 420A
4B11	2008-2010	L4	122	1998	2	DOHC MIVEC
4B12	2009-2010	L4	144	2360	2.4	DOHC MIVEC
4G15	1990-2002	L4	90	1468	1.5	SOHC "Q"
4G37	1990-1994	L4	107	1755	1.8	SOHC
4G61	1990-1992	L4	98	1595	1.6	DOHC
4G63	1990-1994	L4	122	1997	2	DOHC
4G63T	1990-1999	L4	122	1997	2	DOHC
4G63T	2003-2006	L4	122	1997	2	DOHC
4G64	1994-2005	L4	144	2351	2.4	SOHC
4G69	2004-2011	L4	145	2378	2.4	SOHC
4G93	1993-2002	L4	112	1834	1.8	SOHC
4G94	2002-2007	L4	-	1999	2	SOHC
6G72	1990-2005	V6	181	2972	3	SOHC
6G72T	1991-1999	V6	181	2972	3	DOHC


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Tabla de códigos de motor / VIN vehículos importados

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VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
MITSUBISHI (CONT'D)						
6G73	1995	V6	152	2497	2.5	SOHC
6G74	1997-2004	V6	215	3497	3.5	SOHC
6G75	2004-2011	V6	230	3828	3.8	SOHC MIVEC
G4DJ	1990-1994	L4	90	1468	1.5	SOHC
MITSUBISHI CAMIÓN / TRUCK						
K	2006-2009	V6	226	-	3.7	SOHC Magnum
N	2006-2007	V8	287	-	4.7	SOHC Magnum
4B12	2008-2010	L4	144	2360	2.4	DOHC MIVEC
4G64	1990-2004	L4	144	2351	2.4	SOHC
4G69	2005-2006	L4	145	2378	2.4	SOHC
4G93	1992-1995	L4	112	1834	1.8	SOHC
6B31	2007-2010	V6	182	2998	3	SOHC
6G72	1990-2003	V6	181	2972	3	SOHC
6G74	1994-2004	V6	215	3497	3.5	SOHC
6G75	2003-2010	V6	230	3828	3.8	SOHC MIVEC
NISSAN						
GA16DE	1991-1999	L4	-	1597	1.6	DOHC
GA16I	1990	L4	-	1597	1.6	SOHC
HR16DE	2009-2010	L4	-	1598	1.6	DOHC
KA24DE	1991-2001	L4	-	2389	2.4	DOHC
KA24E	1990-1992	L4	-	2389	2.4	SOHC
MA12	1990-1991	L4	75	1235	1.2	
MR18DE	2007-2011	L4	-	1798	1.8	DOHC
MR20DE	2007-2010	L4	-	1997	2	DOHC
QG18DE	2000-2006	L4	-	1809	1.8	DOHC
QR25DE	2002-2010	L4	-	2500	2.5	DOHC
QR25DE	2007-2010	L4	-	2500	2.5	DOHC Hybrid
SR20DE	1991-2002	L4	-	1998	2	DOHC
VE30DE	1992-1994	V6	-	2960	3	DOHC
VG30DE	1990-1997	V6	-	2960	3	DOHC
VG30DETT	1990-1996	V6	-	2960	3	DOHC
VG30E	1990-1994	V6	-	2960	3	SOHC
VH41DE	1997-2001	V8	-	4130	4.1	DOHC
VH45DE	1990-1996	V8	-	4494	4.5	DOHC
VK45DE	2002-2010	V8	-	4494	4.5	DOHC
VQ30DE	1995-2001	V6	-	2988	3	DOHC
VQ35DE	2002-2010	V6	-	3498	3.5	DOHC
VQ35HR	2007-2010	V6	-	3498	3.5	DOHC

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
NISSAN (CONT'D)						
VQ37VHR	2008-2010	V6	-	3696	3.7	DOHC
VR38DETT	2009-2011	V6	-	3799	3.8	DOHC
NISSAN CAMIÓN / TRUCK						
KA24DE	1998-2004	L4	-	2389	2.4	DOHC
KA24E	1990-1997	L4	-	2389	2.4	SOHC
QR25DE	2005-2010	L4	-	2500	2.5	DOHC
VG30E	1990-1998	V6	-	2960	3	SOHC
VG33E	1996-2004	V6	-	3275	3.3	SOHC
VG33ER	2001-2004	V6	-	3275	3.3	SOHC
VK45DE	2003-2008	V8	-	4494	4.5	DOHC
VK50VE	2009-2010	V8	-	5026	5	DOHC
VK56DE	2004-2010	V8	-	5552	5.6	DOHC
VQ35DE	2001-2010	V6	-	3498	3.5	DOHC
VQ35HR	2008-2010	V6	-	3498	3.5	DOHC
VQ40DE	2005-2010	V6	-	3954	4	DOHC
SUBARU						
EA82S	1990-1994	H4	-	1781	1.8	SOHC
EA82T	1990	H4	-	1781	1.8	SOHC
EF12	1990-1995	L3	-	1189	1.2	SOHC
EG33D	1992-1997	H6	-	3318	3.3	DOHC
EJ18E	1993-1997	H4	-	1820	1.8	SOHC
EJ205	2002-2005	H4	-	1994	2	DOHC
EJ222	1999-2001	H4	-	2212	2.2	SOHC
EJ223	1999-2001	H4	-	2212	2.2	SOHC
EJ22E	1990-1999	H4	-	2212	2.2	SOHC
EJ22EZ	1996-1998	H4	-	2212	2.2	SOHC
EJ22T	1991-1994	H4	-	2212	2.2	SOHC
EJ251	1999-2004	H4	-	2457	2.5	SOHC
EJ252	2000	H4	-	2457	2.5	SOHC
EJ253	2001-2010	H4	-	2457	2.5	SOHC
EJ255	2005-2010	H4	-	2457	2.5	DOHC
EJ257	2004-2010	H4	-	2457	2.5	DOHC
EJ259	2004	H4	-	2457	2.5	SOHC
EJ25D	1996-1999	H4	-	2457	2.5	DOHC
EJ25DZ	1997-1999	H4	-	2457	2.5	DOHC
ER27	1990-1991	H6	-	2672	2.7	SOHC
EZ30D	2001-2009	H6	-	3000	3	DOHC
EZ36D	2010	H6	-	3630	3.6	DOHC
SUBARU CAMIÓN / TRUCK						
EJ251	1999-2004	H4	-	2457	2.5	SOHC
EJ253	2003-2010	H4	-	2457	2.5	SOHC
EJ255	2004-2010	H4	-	2457	2.5	DOHC

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Tabla de códigos de motor / VIN vehículos importados

Import VIN / Engine code chart

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VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
SUBARU CAMIÓN / TRUCK (CONT'D)						
EJ25D	1998	H4	-	2457	2.5	DOHC
EJ25DZ	1998	H4	-	2457	2.5	DOHC
EZ30D	2006-2007	H6	-	3000	3	DOHC
EZ36D	2008-2010	H6	-	3630	3.6	DOHC
SUZUKI						
G13BA	1990-1997	L4	79	1298	1.3	SOHC
G13K	1990-1994	L4	79	1298	1.3	DOHC
G16A	1998	L4	97	1590	1.6	SOHC
SUZUKI CAMIÓN / TRUCK						
G16KC	1990-1995	L4	97	1590	1.6	SOHC
G16KV	1990-2001	L4	97	1590	1.6	SOHC
N36A	2007-2009	V6	217	3564	3.6	DOHC
TOYOTA						
1ARFE	2009-2010	L4	163	2672	2.7	DOHC
1MZFE	1994-2006	V6	-	2995	3	DOHC
1NZFE	2000-2010	L4	-	1497	1.5	DOHC VVTi
1NZFXE	2001-2009	L4	-	1497	1.5	DOHC Hybrid
1ZZFE	1998-2008	L4	110	1794	1.8	DOHC
2ARFE	2010-2011	L4	152	2494	2.5	DOHC
2AZFE	2001-2010	L4	-	2362	2.4	DOHC
2AZFXE	2007-2011	L4	-	2362	2.4	DOHC Hybrid
2GRFE	2005-2011	V6	-	3456	3.5	DOHC
2JZGE	1993-1998	L6	-	2997	3	DOHC
2JZGTE	1993-1998	L6	-	2997	3	DOHC
2VZFE	1990-1991	V6	-	2507	2.5	DOHC
2ZRFE	2009-2010	L4	-	1798	1.8	DOHC
2ZRFEXE	2010	L4	110	1798	1.8	DOHC Hybrid
2ZZGE	2006	L4	-	1795	1.8	DOHC
2ZZGE	2000-2006	L4	110	1796	1.8	DOHC
3E	1990	L4	-	1456	1.5	SOHC
3EE	1990-1994	L4	-	1456	1.5	SOHC
3MZFE	2004-2008	V6	202	3300	3.3	DOHC
3SFE	1990-1991	L4	-	1998	2	DOHC
3SGTE	1990-1995	L4	-	1998	2	DOHC
3VZFE	1992-1993	V6	-	2959	3	DOHC
4AFE	1990-1997	L4	98	1587	1.6	DOHC
4AGE	1990-1991	L4	98	1587	1.6	DOHC
5EFE	1992-1999	L4	-	1497	1.5	DOHC
5SFE	1990-2001	L4	-	2164	2.2	DOHC

VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
TOYOTA (CONT'D)						
5SFNE	2000-2001	L4	-	2164	2.2	DOHC CNG
7AFE	1993-1997	L4	108	1762	1.8	DOHC
7MGE	1990-1992	L6	-	2954	3	DOHC
7MGTE	1990-1992	L6	-	2954	3	DOHC
TOYOTA CAMIÓN / TRUCK						
1ARFE	2009-2011	L4	163	2672	2.7	DOHC
1AZFE	2001-2003	L4	-	1998	2	DOHC
1FZFE	1993-1997	L6	-	4476	4.5	DOHC
1GRFE	2003-2010	V6	-	3956	4	DOHC
1MZFE	1998-2003	V6	-	2995	3	DOHC
1URFE	2010	V8	-	4608	4.6	DOHC
22R	1990	L4	-	2366	2.4	SOHC
22RE	1990-1995	L4	-	2366	2.4	SOHC
2ARFE	2009-2010	L4	152	2494	2.5	DOHC
2AZFE	2001-2008	L4	-	2362	2.4	DOHC
2GRFE	2006-2011	V6	-	3456	3.5	DOHC
2RZFE	1995-2004	L4	-	2438	2.4	DOHC
2TRFE	2005-2010	L4	-	2694	2.7	DOHC
2TZFE	1991-1995	L4	-	2438	2.4	DOHC
2TZFZE	1994-1997	L4	-	2438	2.4	DOHC
2UZFE	1998-2009	V8	285	4663	4.7	DOHC
3FE	1990-1992	L6	-	3956	4	
3MZFE	2004-2007	V6	202	3300	3.3	DOHC
3MZFE	2006-2010	V6	202	3300	3.3	DOHC Hybrid
3RZFE	1994-2004	L4	-	2694	2.7	DOHC
3SFE	1996-2000	L4	-	1998	2	DOHC
3URFBE	2009-2010	V8	345	5663	5.7	DOHC i-Force
3URFE	2007-2010	V8	345	5663	5.7	DOHC i-Force
3VZE	1990-1995	V6	-	2958	3	SOHC
4YEC	1990	L4	-	2237	2.2	
5VZFE	1995-2004	V6	-	3378	3.4	DOHC
VOLKSWAGEN						
1V	1990-1992	L4	97	1588	1.6	SOHC DIESEL
1Z	1994-1997	L4	116	1896	1.9	SOHC DIESEL
2H	1990-1993	L4	-	1780	1.8	SOHC
9A	1990-1994	L4	-	1984	2	DOHC
AAA	1992-1999	V6	-	2792	2.8	SOHC VR6


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Tabla de códigos de motor / VIN vehículos importados

Import VIN / Engine code chart

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VIN/Código de motor	Año	Cil.	CID	CC	Litro	Motor
VOLKSWAGEN (CONT'D)						
AAZ	1993-1998	L4	116	1896	1.9	SOHC DIESEL
ABA	1993-2002	L4	-	1984	2	SOHC
ABG	1991-1993	L4	-	1780	1.8	SOHC
AEB	1997-2000	L4	-	1781	1.8	DOHC
AEG	1998-2001	L4	-	1984	2	SOHC
AFP	1999-2002	V6	-	2792	2.8	SOHC VR6
AHA	1997-1999	V6	-	2771	2.8	DOHC VR6
AHH	1998	L4	116	1896	1.9	SOHC DIESEL
AHU	1996-2000	L4	116	1896	1.9	SOHC DIESEL
ALH	1998-2006	L4	116	1896	1.9	SOHC DIESEL
AUG	2000-2001	L4	-	1781	1.8	DOHC
AWM	2001-2005	L4	-	1781	1.8	DOHC
BEW	2004-2006	L4	116	1896	1.9	SOHC DIESEL
BRM	2004-2006	L4	116	1896	1.9	SOHC DIESEL
JN	1990	L4	-	1780	1.8	SOHC
ME	1990-1992	L4	97	1588	1.6	SOHC DIESEL
PF	1990-1992	L4	-	1780	1.8	SOHC
PG	1990-1992	L4	-	1781	1.8	SOHC
RV	1990-1992	L4	-	1780	1.8	SOHC
VOLKSWAGEN CAMIÓN / TRUCK						
1	2009-2010	V6	231	3778	3.8	CGUA

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1590 CC (1.6L) SOHC 16V L4 VTEC	1997-1998	1
1590 CC (1.6L) DOHC 16V L4	1986-1989	2
1668 CC (1.7L) SOHC 16V L4 VTEC	2001-2005	3
1678 CC (1.7L) DOHC 16V L4 VTEC	1992-1993	4
1797 CC (1.8L) DOHC 16V L4 VTEC	1994-2001	5
1834 CC (1.8L) DOHC 16V L4	1990-2001	6
2156 CC (2.2L) SOHC 16V L4 VTEC	1997	7
2254 CC (2.3L) SOHC 16V L4 VTEC	1998-1999	8
2451 CC (2.5L) SOHC 20V L5	1992-1994	9
2494 CC (2.5L) SOHC 24V V6	1986-1987	10
2997 CC (3.0L) SOHC 24V V6 VTEC	1997-1998	11

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1590 CC (1.6L) SOHC 16V L4 2.953" (75.0mm) VTEC Engine Code / Código de Motor: 'D16Y8' (1997-1998)					1	
1997-1998		41618 STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.00mm 4 1.20mm	4 2.80mm
2	1590 CC (1.6L) DOHC 16V L4 2.953" (75.0mm) Engine Code / Código de Motor: 'D16A1' (1986-1989)					2	
1986-1989		41592CP 3156KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.20mm 4 1.50mm	4 2.80mm
3	1668 CC (1.7L) SOHC 16V L4 2.952" (75.0mm) VTEC Engine Code / Código de Motor: 'D17A2' (2001-2005)					3	
2001-2005		42147CP• STD, .010", .020", .030", .040" Chrome Grey Iron		4	2.952" 75.0mm	4 1.00mm 4 1.20mm	4 2.00mm
4	1678 CC (1.7L) DOHC 16V L4 3.189" (81.0mm) VTEC Engine Code / Código de Motor: 'B17A1' (1992-1993)					4	
1992-1993		41593 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.00mm 4 1.20mm	4 2.80mm
5	1797 CC (1.8L) DOHC 16V L4 3.189" (81.0mm) VTEC Engine Codes / Código de Motor: 'B18C1' (1994-2001), 'B18C5' (1997-1998, 2000-2001)					5	
1994-2001		41593 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.00mm 4 1.20mm	4 2.80mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
6	1834 CC (1.8L) DOHC 16V L4 3.189" (81.0mm) Engine Codes / Código de Motor: 'B18A1' (1990-1993), 'B18B1' (1994-2001)					6	
1990-2001		41593 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.00mm 4 1.20mm	4 2.80mm
7	2156 CC (2.2L) SOHC 16V L4 3.346" (85.0mm) VTEC Engine Code / Código de Motor: 'F22B1' (1997)					7	
1997		41619CP .040" Chrome Carbon Steel		4	3.346" 85.0mm	8 1.20mm	4 2.80mm
8	2254 CC (2.3L) SOHC 16V L4 3.386" (86.0mm) VTEC Engine Code / Código de Motor: 'F23A1' (1998-1999)					8	
1998-1999		41914 STD, .020", .040" Chrome Carbon Steel		4	3.386" 86.0mm	8 1.20mm	4 2.80mm
9	2451 CC (2.5L) SOHC 20V L5 3.347" (85.0mm) Engine Code / Código de Motor: 'G25A1' (1992-1994)					9	
1992-1994		41698 .020", .040" Chrome Carbon Steel		5	3.347" 85.0mm	10 1.20mm	5 2.80mm
10	2494 CC (2.5L) SOHC 24V V6 3.307" (84.0mm) Engine Code / Código de Motor: 'C25A1' (1986-1987)					10	
1986-1987		41594 STD, .020", .030", .040" Chrome Carbon Steel		6	3.307" 84.0mm	12 1.20mm	6 4.00mm
11	2997 CC (3.0L) SOHC 24V V6 3.390" (86.0mm) VTEC Engine Code / Código de Motor: 'J30A1' (1997-1998)					11	
1997-1998		42087CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.390" 86.0mm	12 1.20mm	6 2.80mm

ACURA CAMIÓN / ACURA TRUCK

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
3165 CC (3.2L) SOHC 24V V6 Isuzu	1996-1997	1
3494 CC (3.5L) DOHC 24V V6 Isuzu	1998-1999	2

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	3165 CC (3.2L) SOHC 24V V6 3.677" (93.4mm) Isuzu						1
Engine Code / Código de Motor: '6VD1' (1996-1997)							
1996-1997		41690 STD, .020", .040" Chrome Carbon Steel		6	3.677" 93.4mm	12 1.50mm	6 4.00mm
2	3494 CC (3.5L) DOHC 24V V6 3.677" (93.4mm) Isuzu						2
Engine Code / Código de Motor: '6VE1' (1998-1999)							
1998-1999		42088CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.677" 93.4mm	12 1.50mm	6 3.00mm

AMERICAN MOTORS

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
150 CID (2.5L) 8V L4	1983-1984	1
151 CID (2.5L) 8V L4 General Motors Pontiac	1980-1983	2
199 CID (3.3L) 12V L6	1966-1968, 1970	3
232 CID (3.8L) 12V L6 Hi Torque	1964-1979	4
250 CID (4.1L) 16V V8	1958-1961	5
258 CID (4.2L) 12V L6	1971-1988	6
287 CID (4.7L) 16V V8	1963-1965	7
290 CID (4.7L) 16V V8	1967-1969	8
304 CID (5.0L) 16V V8	1970-1979	9
343 CID (5.6L) 16V V8	1967-1969	10
360 CID (5.9L) 16V V8	1970-1978	11
390 CID (6.4L) 16V V8	1968-1970	12
401 CID (6.6L) 16V V8	1971-1976	13

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
1	150 CID (2.5L) 8V L4 3.875" (98.4mm) VIN Code / Código de Motor: 'U' (1983-1984)						1
1983-1984		40452CP 3147KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50452CP STD, .020", .030", .040", .060" Plain Cast Iron	4	3.875" 98.4mm	8 5/64"	4 3/16"
2	151 CID (2.5L) 8V L4 4.000" (101.6mm) General Motors Pontiac VIN Code / Código de Motor: 'B' (1980-1983)						2
1982-1983	41511CP To Be Replaced By 41559CP	41511CP 10291KM STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron		4	4.000" 101.6mm	4 1/16" 4 5/64"	4 3/16"
1982-1983	Shallow Oil Ring Groove	41559CP 10291KM STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	51559CP 10291X STD, .020", .030", .040", .060" Plain Cast Iron	4	4.000" 101.6mm	4 1/16" 4 5/64"	4 3/16"

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		RING SETS WITH AVAILABLE OVERSIZES		NO.		QTY & RING WIDTH	
YEAR	NOTES	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO	
AÑO	NOTAS	PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
2 (cont.)	151 CID (2.5L) 8V L4 4.000" (101.6mm) General Motors Pontiac						2 (cont.)
VIN Code / Código de Motor: 'B' (1980-1983)							
1980-1981	Shallow Oil Ring Groove	41510CP STD, .030", .040", .060" <i>Plasma-Moly Carbon Steel</i>	51510CP 3138X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	4	4.000" 101.6mm	8 5/64"	4 3/16"
1980	Deep Oil Ring Groove	41240CP STD, .020", .030", .040", .060" <i>Plasma-Moly Carbon Steel</i>	51240CP STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	4	4.000" 101.6mm	8 5/64"	4 3/16"
3	199 CID (3.3L) 12V L6 3.750" (95.3mm)						3
VIN Codes / Código de Motor: 'A' (1968, 1970), 'J' (1966-1967)							
1966-1970		40619CP 9007KX STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>		6	3.750" 95.3mm	12 5/64"	6 3/16"
1966-1970		40668CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50668CP STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.750" 95.3mm	12 5/64"	6 3/16"
4	232 CID (3.8L) 12V L6 3.750" (95.3mm) Hi Torque						4
VIN Codes / Código de Motor: 'B' (1966-1969), 'C' (1968-1969), 'E' (1967-1979) 'F' (1966-1968, 1970-1971), 'G' (1966-1968, 1970-1971), 'L' (1964-1968) 'M' (1966-1967, 1969), 'P' (1967-1969), 'Q' (1970-1971), 'S' (1965-1967), 'T' (1967) 'V' (1966), 'W' (1965)							
1964-1979		40619CP 9007KX STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>		6	3.750" 95.3mm	12 5/64"	6 3/16"
1964-1979		40668CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50668CP STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.750" 95.3mm	12 5/64"	6 3/16"
5	250 CID (4.1L) 16V V8 3.500" (88.9mm)						5
VIN Code / Código de Motor: 'L' (1958-1961)							
1958-1961		40454 .020" <i>Chrome Cast Iron</i>	50454 .030" <i>Plain Cast Iron</i>	8	3.500" 88.9mm	16 5/64"	8 3/16"
6	258 CID (4.2L) 12V L6 3.750" (95.3mm)						6
VIN Codes / Código de Motor: 'A' (1971-1979), 'C' (1976-1988)							
1971-1988		40619CP 9007KX STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>		6	3.750" 95.3mm	12 5/64"	6 3/16"
1971-1988		40668CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50668CP STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.750" 95.3mm	12 5/64"	6 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
7	287 CID (4.7L) 16V V8 3.750" (95.3mm) VIN Code / Código de Motor: 'L' (1963-1965)						7
1963-1965		40618 STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50618 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	3.750" 95.3mm	16 5/64"	8 3/16"
8	290 CID (4.7L) 16V V8 3.750" (95.3mm) VIN Codes / Código de Motor: 'M' (1968-1969), 'N' (1967-1969)						8
1967-1969		40618 STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50618 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	3.750" 95.3mm	16 5/64"	8 3/16"
9	304 CID (5.0L) 16V V8 3.750" (95.3mm) VIN Code / Código de Motor: 'H' (1970-1979)						9
1970-1979		40618 STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50618 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	3.750" 95.3mm	16 5/64"	8 3/16"
10	343 CID (5.6L) 16V V8 4.080" (103.6mm) VIN Codes / Código de Motor: 'R' (1967), 'S' (1968-1969), 'T' (1968-1969)						10
1967-1969		40785 STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50785 9124X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.080" 103.6mm	16 5/64"	8 3/16"
1967-1969		41271 9124KX STD, .020", .030" <i>Chrome Cast Iron</i>		8	4.080" 103.6mm	16 5/64"	8 3/16"
11	360 CID (5.9L) 16V V8 4.080" (103.6mm) VIN Codes / Código de Motor: 'N' (1970-1978), 'P' (1970-1976)						11
1970-1978		40785 STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50785 9124X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.080" 103.6mm	16 5/64"	8 3/16"
1970-1978		41271 9124KX STD, .020", .030" <i>Chrome Cast Iron</i>		8	4.080" 103.6mm	16 5/64"	8 3/16"
12	390 CID (6.4L) 16V V8 4.165" (105.8mm) VIN Code / Código de Motor: 'X' (1968-1970)						12
1968-1970		40854 STD, .030" <i>Plasma-Moly Cast Iron</i>	50854 STD, .030", .040" <i>Plain Cast Iron</i>	8	4.165" 105.8mm	16 5/64"	8 3/16"
13	401 CID (6.6L) 16V V8 4.165" (105.8mm) VIN Code / Código de Motor: 'Z' (1971-1976)						13
1971-1976		40854 STD, .030" <i>Plasma-Moly Cast Iron</i>	50854 STD, .030", .040" <i>Plain Cast Iron</i>	8	4.165" 105.8mm	16 5/64"	8 3/16"

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1588 CC (1.6L) SOHC 8V L4 Volkswagen DIESEL	1982-1983	1
1588 CC (1.6L) SOHC 8V Turbo. L4 Volkswagen DIESEL	1982-1983	2
1715 CC (1.7L) SOHC 8V L4 Volkswagen	1981-1983	3
1780 CC (1.8L) SOHC 8V L4 Volkswagen	1984-1987	4
1986 CC (2.0L) SOHC 10V L5 Volkswagen DIESEL	1979-1982	5
1986 CC (2.0L) SOHC 10V Turbo. L5 Volkswagen DIESEL	1983-1985	6

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO		
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.	CYL DIA DIA. CIL.	COMP	OIL / ACEITE
1	1588 CC (1.6L) SOHC 8V L4 3.012" (76.5mm) Volkswagen DIESEL						1
Engine Codes / Código de Motor: 'CR' (1982), 'JK' (1983)							
1982-1983		43065 .020", .040" Chrome Ductile Iron		4	3.012" 76.5mm	2 1.75mm 2 2.00mm	2 3.00mm
2	1588 CC (1.6L) SOHC 8V Turbo. L4 3.012" (76.5mm) Volkswagen DIESEL						2
Engine Code / Código de Motor: 'CY' (1982-1983)							
1982-1983		43065 .020", .040" Chrome Ductile Iron		4	3.012" 76.5mm	2 1.75mm 2 2.00mm	2 3.00mm
3	1715 CC (1.7L) SOHC 8V L4 3.130" (79.5mm) Volkswagen						3
Engine Code / Código de Motor: 'WT' (1981-1983)							
1981-1983			9979X STD, .020", .030", .040" Plain Cast Iron	4	3.130" 79.5mm	4 1.75mm 4 2.00mm	4 4.00mm
4	1780 CC (1.8L) SOHC 8V L4 3.189" (81.0mm) Volkswagen						4
Engine Codes / Código de Motor: 'JN' (1984), 'MG' (1985-1987)							
1984-1987		41352 10386KX .020" Chrome Carbon Steel	10386X STD, .020", .030" Plain Cast Iron	4	3.189" 81.0mm	4 1.50mm 4 1.75mm	4 3.00mm
5	1986 CC (2.0L) SOHC 10V L5 3.012" (76.5mm) Volkswagen DIESEL						5
Engine Code / Código de Motor: 'CN' (1979-1982)							
1979-1982		41332 .020" Chrome Ductile Iron		5	3.012" 76.5mm	5 1.75mm 5 2.00mm	5 3.00mm
6	1986 CC (2.0L) SOHC 10V Turbo. L5 3.012" (76.5mm) Volkswagen DIESEL						6
Engine Code / Código de Motor: 'DE' (1983-1985)							
1983-1985		41332 .020" Chrome Ductile Iron		5	3.012" 76.5mm	5 1.75mm 5 2.00mm	5 3.00mm

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
61 CID (1.0L) SOHC 12V L4 N/A	2001-2004	1
90 CID (1.5L) SOHC 8V L4 Mitsubishi "Q"	1985-1991	2
90 CID (1.5L) SOHC 12V L4 Mitsubishi "Q"	1991-1995	3
98 CID (1.6L) DOHC 16V L4 Mitsubishi	1989-1990	4
98 CID (1.6L) SOHC 8V L4 Mitsubishi	1971-1984	5
98 CID (1.6L) SOHC 8V Turbo. L4 Mitsubishi	1987	6
107 CID (1.8L) SOHC 8V L4 Mitsubishi	1989-1994	7
110 CID (1.8L) DOHC 16V L4 GEMA	2007-2009	8
112 CID (1.8L) SOHC 16V L4 Mitsubishi	1992-1994	9
122 CID (2.0L) SOHC 16V L4	1995-2005	10
122 CID (2.0L) DOHC 16V L4	1995-1999	11
122 CID (2.0L) SOHC 8V L4 Mitsubishi "A"	1984-1988	12
122 CID (2.0L) DOHC 16V L4 Mitsubishi	1989-1994	13
122 CID (2.0L) DOHC 16V Turbo. L4 Mitsubishi	1990-1994	14
122 CID (2.0L) DOHC 16V L4 GEMA	2007-2010	15
135 CID (2.2L) SOHC 8V L4 HO	1984-1986	16
135 CID (2.2L) SOHC 8V L4	1981-1994	17
135 CID (2.2L) SOHC 8V Turbo. L4	1984-1990	18
135 CID (2.2L) DOHC 16V Turbo. L4	1992-1993	19
144 CID (2.4L) SOHC 8V L4 Mitsubishi	1992	20
144 CID (2.4L) SOHC 16V L4 Mitsubishi	1993-1994, 2001-2005	21
144 CID (2.4L) DOHC 16V L4 GEMA	2007-2010	22
144 CID (2.4L) DOHC 16V L4 PZEV	2008-2010	23
148 CID (2.4L) DOHC 16V L4	1995-2010	24
148 CID (2.4L) DOHC 16V Turbo. L4	2003-2009	25
152 CID (2.5L) SOHC 24V V6 Mitsubishi	1995-2000	26
153 CID (2.5L) SOHC 8V L4	1986-1995	27
153 CID (2.5L) SOHC 8V Turbo. L4	1989-1992	28
156 CID (2.6L) SOHC 8V L4 Mitsubishi "F"	1980-1985	29
156 CID (2.6L) SOHC 8V Turbo. L4 Mitsubishi "F"	1984-1989	30
156 CID (2.6L) SOHC 8V L4 Mitsubishi "W"	1981-1983	31
167 CID (2.7L) DOHC 24V V6	1998-2010	32
170 CID (2.8L) 12V L6	1960-1969	33
181 CID (3.0L) SOHC 12V V6 Mitsubishi	1988-1996	34
181 CID (3.0L) SOHC 24V V6 Mitsubishi	2001-2005	35
181 CID (3.0L) DOHC 24V V6 Mitsubishi	1991-1996	36
181 CID (3.0L) DOHC 24V Turbo. V6 Mitsubishi	1991-1996	37
197 CID (3.2L) SOHC 24V V6	1998-2001	38
198 CID (3.2L) 12V L6	1970-1974	39
201 CID (3.3L) 12V V6	1990-1997	40
215 CID (3.5L) SOHC 24V V6	1993-1997, 1999-2010	41
218 CID (3.6L) L-HEAD 12V L6	1949-1954	42
220 CID (3.6L) DOHC 24V V6 Pentastar	2011-2012	43
225 CID (3.7L) 12V L6	1960-1983	44
230 CID (3.8L) 12V V6	1991-1993	45
230 CID (3.8L) L-HEAD 12V L6	1949-1959	46
237 CID (3.9L) L-HEAD 12V L6	1950	47
251 CID (4.1L) L-HEAD 12V L6	1950-1954	48
265 CID (4.3L) L-HEAD 12V L6	1952-1954	49
299 CID (4.9L) 16V V8 Plymouth	1957	50
318 CID (5.2L) 16V V8	1957-1989	51
340 CID (5.6L) 16V V8	1968-1973	52
345 CID (5.7L) 16V V8 HEMI	2005-2011	53
350 CID (5.7L) 16V V8	1958	54
360 CID (5.9L) 16V V8	1971-1980	55

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361 CID (5.9L) 16V V8	1958-1966	56
370 CID (6.1L) 16V V8 HEMI	2005-2010	57
383 CID (6.3L) 16V V8	1959-1971	58
400 CID (6.6L) 16V V8	1972-1978	59
413 CID (6.7L) 16V V8	1959-1965	60
426 CID (7.0L) 16V V8 HEMI	1966-1971	61
426 CID (7.0L) 16V V8 Wedge	1963-1967	62
440 CID (7.2L) 16V V8	1966-1978	63
488 CID (8.0L) 20V V10 Magnum	1992-2002	64
505 CID (8.3L) 20V V10	2003-2006	65
515 CID (8.4L) 20V V10	2008-2010	66

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	61 CID (1.0L) SOHC 12V L4 2.600" (66.0mm) VIN Codes / Código de Motor:					1	
2001-2004		42111CP• 3195KX STD, .030" Chrome Ductile Iron		4	2.600" 66.0mm	8 1.20mm	4 2.50mm
2	90 CID (1.5L) SOHC 8V L4 2.972" (75.5mm) Mitsubishi "Q" Engine Code / Código de Motor: '4G15' (1985-1991)					2	
1985-1991		41454CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51454CP 3059X STD, .020", .030", .040", .060" Plain Cast Iron	4	2.972" 75.5mm	8 1.50mm	4 4.00mm
1991		41596 STD, .020", .030", .040" Chrome Carbon Steel		4	2.972" 75.5mm	4 1.20mm 4 1.50mm	4 3.00mm
3	90 CID (1.5L) SOHC 12V L4 2.972" (75.5mm) Mitsubishi "Q" Engine Code / Código de Motor: '4G15' (1991-1995)					3	
1991-1995		41596 STD, .020", .030", .040" Chrome Carbon Steel		4	2.972" 75.5mm	4 1.20mm 4 1.50mm	4 3.00mm
1991-1992		41454CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51454CP 3059X STD, .020", .030", .040", .060" Plain Cast Iron	4	2.972" 75.5mm	8 1.50mm	4 4.00mm
4	98 CID (1.6L) DOHC 16V L4 3.240" (82.3mm) Mitsubishi Engine Code / Código de Motor: '-1' (1989-1990)					4	
1989-1990		41597 .020" Chrome Ductile Iron		4	3.240" 82.3mm	4 1.20mm 4 1.50mm	4 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
5	98 CID (1.6L) SOHC 8V L4 3.028" (76.9mm) Mitsubishi						5
Engine Codes / Código de Motor: '-' (1980-1984), '4G32' (1971-1980)							
1971-1984		41233‡ STD Chrome Ductile Iron	51233‡ STD, .020", .030", .040" Plain Cast Iron	4	3.028" 76.9mm	8 2.00mm	4 4.00mm
6	98 CID (1.6L) SOHC 8V Turbo. L4 3.028" (76.9mm) Mitsubishi						6
Engine Code / Código de Motor: '-' (1987)							
1987		41233‡ STD Chrome Ductile Iron	51233‡ STD, .020", .030", .040" Plain Cast Iron	4	3.028" 76.9mm	8 2.00mm	4 4.00mm
7	107 CID (1.8L) SOHC 8V L4 3.173" (80.6mm) Mitsubishi						7
Engine Code / Código de Motor: '4G37' (1989-1994)							
1989-1994		41598 STD, .020", .030", .040" Chrome Carbon Steel	51598 STD Plain Cast Iron	4	3.173" 80.6mm	8 1.50mm	4 4.00mm
8	110 CID (1.8L) DOHC 16V L4 3.380" (85.9mm) GEMA						8
VIN Code / Código de Motor: 'C' (2007-2009)							
2007-2009		42110CP• STD, .010", .020", .030", .040" Chrome Carbon Steel		4	3.380" 85.9mm	8 1.20mm	4 2.00mm
9	112 CID (1.8L) SOHC 16V L4 3.189" (81.0mm) Mitsubishi						9
Engine Code / Código de Motor: '4G93' (1992-1994)							
1992-1994		41817 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	8 1.20mm	4 2.80mm
1992-1994	41911CP To Be Replaced By 41817	41911CP STD, .020", .040" Chrome Carbon Steel		4	3.189" 81.0mm	8 1.20mm	4 2.80mm
10	122 CID (2.0L) SOHC 16V L4 3.445" (87.5mm)						10
VIN Codes / Código de Motor: 'C [ECB]' (1995-2005), 'F' (2001-2004)							
1995-2005		41851CP 3021KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	3021X STD, .020", .030", .040" Plain Cast Iron	4	3.445" 87.5mm	8 1.20mm	4 3.00mm
11	122 CID (2.0L) DOHC 16V L4 3.445" (87.5mm)						11
Engine Codes / Código de Motor: '420A' (1995-1999), 'ECC' (1995-1999)							
1995-1999		41851CP 3021KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	3021X STD, .020", .030", .040" Plain Cast Iron	4	3.445" 87.5mm	8 1.20mm	4 3.00mm
12	122 CID (2.0L) SOHC 8V L4 3.346" (85.0mm) Mitsubishi "A"						12
Engine Code / Código de Motor: 'G63B' (1984-1988)							
1987-1988		41289 3103KX STD, .020", .030", .040" Chrome Carbon Steel	51289CP 3103X STD, .020", .030", .040" Plain Cast Iron	4	3.346" 85.0mm	8 1.50mm	4 4.00mm
1984-1987		41442 STD, .020", .030", .040" Chrome Carbon Steel	51442 STD, .020", .040" Plain Cast Iron	4	3.346" 85.0mm	8 2.00mm	4 4.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
13	122 CID (2.0L) DOHC 16V L4 3.346" (85.0mm) Mitsubishi Engine Code / Código de Motor: '4G63' (1989-1994)						13
1993-1994		41692 STD, .020", .040" Plasma-Moly Carbon Steel		4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1989-1992		41599 3107KX STD, .020", .030", .040" Chrome Carbon Steel	51599CP STD, .020", .030", .040" Plain Cast Iron	4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm
14	122 CID (2.0L) DOHC 16V Turbo. L4 3.346" (85.0mm) Mitsubishi Engine Code / Código de Motor: '4G63T' (1990-1994)						14
1993-1994		41692 STD, .020", .040" Plasma-Moly Carbon Steel		4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1990-1992		41599 3107KX STD, .020", .030", .040" Chrome Carbon Steel		4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm
15	122 CID (2.0L) DOHC 16V L4 3.380" (85.9mm) GEMA VIN Codes / Código de Motor: 'A [ECN]' (2009-2010), 'B' (2007-2008)						15
2007-2010		42110CP• STD, .010", .020", .030", .040" Chrome Carbon Steel		4	3.380" 85.9mm	8 1.20mm	4 2.00mm
16	135 CID (2.2L) SOHC 8V L4 3.445" (87.5mm) HO VIN Code / Código de Motor: '8' (1984-1986)						16
1984-1986		41286CP 10445KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51286CP 10445X STD, .020", .030", .040" Plain Cast Iron	4	3.445" 87.5mm	8 1.50mm	4 4.00mm
17	135 CID (2.2L) SOHC 8V L4 3.445" (87.5mm) VIN Codes / Código de Motor: '8' (1983-1986), 'B' (1981-1982), 'C' (1983-1988), 'D' (1984-1994)						17
1981-1994		41286CP 10445KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51286CP 10445X STD, .020", .030", .040" Plain Cast Iron	4	3.445" 87.5mm	8 1.50mm	4 4.00mm
18	135 CID (2.2L) SOHC 8V Turbo. L4 3.445" (87.5mm) VIN Codes / Código de Motor: 'A' (1987-1989), 'C' (1990), 'E' (1984-1988), 'P' (1989)						18
1984-1990		41422CP 10432KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.445" 87.5mm	8 1.50mm	4 4.00mm
19	135 CID (2.2L) DOHC 16V Turbo. L4 3.445" (87.5mm) VIN Code / Código de Motor: 'A' (1992-1993)						19
1992-1993		41676 3074KM STD, .020", .040" Plasma-Moly Carbon Steel		4	3.445" 87.5mm	8 1.50mm	4 3.00mm

		RING SETS WITH AVAILABLE OVERSIZES		NO.		QTY & RING WIDTH	
YEAR	NOTES	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO	
AÑO	NOTAS	PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
20	144 CID (2.4L) SOHC 8V L4 3.406" (86.5mm) Mitsubishi						20
Engine Code / Código de Motor: '4G64' (1992)							
1992		41587 STD, .020", .040" Chrome Carbon Steel	51587 STD, .020", .040" Plain Cast Iron	4	3.406" 86.5mm	8 1.50mm	4 4.00mm
21	144 CID (2.4L) SOHC 16V L4 3.406" (86.5mm) Mitsubishi						21
Engine Code / Código de Motor: '4G64' (1993-1994, 2001-2005)							
2001-2005		41694 STD, .020", .040" Chrome Carbon Steel		4	3.406" 86.5mm	4 1.20mm 4 1.50mm	4 2.80mm
1993-1994		41694 STD, .020", .040" Chrome Carbon Steel		4	3.406" 86.5mm	4 1.20mm 4 1.50mm	4 2.80mm
1993-1994		41922 STD, .020", .040" Chrome Carbon Steel		4	3.406" 86.5mm	4 1.20mm 4 1.50mm	4 2.80mm
1993		41587 STD, .020", .040" Chrome Carbon Steel	51587 STD, .020", .040" Plain Cast Iron	4	3.406" 86.5mm	8 1.50mm	4 4.00mm
22	144 CID (2.4L) DOHC 16V L4 3.464" (88.0mm) GEMA						22
VIN Codes / Código de Motor: 'B [ED3]' (2009-2010), 'K' (2007-2008)							
2007-2010		42099CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	8 1.20mm	4 2.00mm
23	144 CID (2.4L) DOHC 16V L4 3.464" (88.0mm) PZEV						23
VIN Codes / Código de Motor: 'B [EDG]' (2009-2010), 'J [EDG]' (2008)							
2008-2010		42099CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	8 1.20mm	4 2.00mm
24	148 CID (2.4L) DOHC 16V L4 3.445" (87.5mm)						24
VIN Codes / Código de Motor: '9 [EDZ]' (2009-2010), 'B' (2001-2008), 'J' (2004-2005) 'X [EDZ]' (1995-2008)							
2003-2010		41676 3074KM STD, .020", .040" Plasma-Moly Carbon Steel		4	3.445" 87.5mm	8 1.50mm	4 3.00mm
1995-2008	VIN(s): B,X	41857CP 3132KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.445" 87.5mm	4 1.20mm 4 1.50mm	4 3.00mm
1995-2002	VIN: X	41676 3074KM STD, .020", .040" Plasma-Moly Carbon Steel		4	3.445" 87.5mm	8 1.50mm	4 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
25	148 CID (2.4L) DOHC 16V Turbo. L4 3.445" (87.5mm) VIN Codes / Código de Motor: '8' (2004-2005, 2007-2009), 'E' (2005-2008), 'G' (2003-2007) 'S' (2004-2007)					25	
2004-2009	VIN(s): 8,E,S	42086CP STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		4	3.445" 87.5mm	4 1.20mm 4 1.50mm	4 2.50mm
2003-2007	VIN: G	41857CP 3132KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		4	3.445" 87.5mm	4 1.20mm 4 1.50mm	4 3.00mm
26	152 CID (2.5L) SOHC 24V V6 3.290" (83.5mm) Mitsubishi VIN Codes / Código de Motor: 'H [EEB]' (1995-2000), 'N [EEB]' (1995-2000)					26	
1995-2000		41877CP STD, .020", .030", .040" <i>Chrome Carbon Steel</i>	51877CP STD, .020", .030", .040" <i>Plain Cast Iron</i>	6	3.290" 83.5mm	6 1.20mm 6 1.50mm	6 3.00mm
27	153 CID (2.5L) SOHC 8V L4 3.445" (87.5mm) VIN Codes / Código de Motor: 'K' (1986-1995), 'V' (1993-1994)					27	
1986-1995		41286CP 10445KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>	51286CP 10445X STD, .020", .030", .040" <i>Plain Cast Iron</i>	4	3.445" 87.5mm	8 1.50mm	4 4.00mm
28	153 CID (2.5L) SOHC 8V Turbo. L4 3.445" (87.5mm) VIN Code / Código de Motor: 'J' (1989-1992)					28	
1989-1992		41422CP 10432KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		4	3.445" 87.5mm	8 1.50mm	4 4.00mm
29	156 CID (2.6L) SOHC 8V L4 3.587" (91.1mm) Mitsubishi "F" Engine Code / Código de Motor: 'G54B' (1980-1985)					29	
1983-1985		41457CP STD, .020", .030", .040", .060" <i>Chrome Ductile Iron</i>	51457CP 3058X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	4	3.587" 91.1mm	8 1.50mm	4 4.00mm
1980-1983		41414 .020", .030", .040" <i>Chrome Ductile Iron</i>		4	3.587" 91.1mm	8 2.00mm	4 4.00mm
30	156 CID (2.6L) SOHC 8V Turbo. L4 3.587" (91.1mm) Mitsubishi "F" Engine Code / Código de Motor: 'G54B' (1984-1989)					30	
1984-1989		41457CP STD, .020", .030", .040", .060" <i>Chrome Ductile Iron</i>	51457CP 3058X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	4	3.587" 91.1mm	8 1.50mm	4 4.00mm
31	156 CID (2.6L) SOHC 8V L4 3.587" (91.1mm) Mitsubishi "W" Engine Code / Código de Motor: 'G54B' (1981-1983)					31	
1981-1983			3055X STD, .020", .030" <i>Plain Cast Iron</i>	4	3.587" 91.1mm	8 2.00mm	4 4.00mm
1981-1983		41414 .020", .030", .040" <i>Chrome Ductile Iron</i>		4	3.587" 91.1mm	8 2.00mm	4 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
31 (cont.)	156 CID (2.6L) SOHC 8V L4 3.587" (91.1mm) Mitsubishi "W" Engine Code / Código de Motor: 'G54B' (1981-1983)						31 (cont.)
1983		41457CP STD, .020", .030", .040", .060" Chrome Ductile Iron	51457CP 3058X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.587" 91.1mm	8 1.50mm	4 4.00mm
32	167 CID (2.7L) DOHC 24V V6 3.386" (86.0mm) VIN Codes / Código de Motor: 'D [EER]' (2009-2010), 'R' (2007-2008), 'R [EER]' (1998-2008) 'T' (2003-2008), 'U' (2000-2001)						32
1998-2010		41855CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		6	3.386" 86.0mm	12 1.50mm	6 3.00mm
33	170 CID (2.8L) 12V L6 3.400" (86.4mm) VIN Codes / Código de Motor: '-' (1965-1967), '-' [P17]' (1960), '-' [R17]' (1961) '- [S17]' (1962), '-' [T17]' (1963), '-' [V17]' (1964), 'A' (1968-1969)						33
1960-1969		40276CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50276CP 5637X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.400" 86.4mm	12 5/64"	6 3/16"
1960-1969		41218 5637KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.400" 86.4mm	12 5/64"	6 3/16"
34	181 CID (3.0L) SOHC 12V V6 3.587" (91.1mm) Mitsubishi VIN Codes / Código de Motor: '3 [6G72]' (1988-1995), 'H [6G72]' (1993-1996) 'S [6G72]' (1990-1992)						34
1988-1996		41458CP 3037KX STD, .020", .030", .040" Chrome Ductile Iron	51458CP 3037X STD, .020", .030", .040" Plain Cast Iron	6	3.587" 91.1mm	12 1.50mm	6 4.00mm
1988-1996		41600CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.587" 91.1mm	6 1.20mm 6 1.50mm	6 3.00mm
35	181 CID (3.0L) SOHC 24V V6 3.587" (91.1mm) Mitsubishi VIN Code / Código de Motor: 'H [6G72]' (2001-2005)						35
2001-2005		41458CP 3037KX STD, .020", .030", .040" Chrome Ductile Iron	51458CP 3037X STD, .020", .030", .040" Plain Cast Iron	6	3.587" 91.1mm	12 1.50mm	6 4.00mm
2001-2005		41600CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.587" 91.1mm	6 1.20mm 6 1.50mm	6 3.00mm
36	181 CID (3.0L) DOHC 24V V6 3.587" (91.1mm) Mitsubishi VIN Codes / Código de Motor: 'B [6G72]' (1991-1992), 'J [6G72]' (1993-1996)						36
1991-1996		41600CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.587" 91.1mm	6 1.20mm 6 1.50mm	6 3.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
37	181 CID (3.0L) DOHC 24V Turbo. V6 3.587" (91.1mm) Mitsubishi						37
VIN Codes / Código de Motor: 'C [6G72T]' (1991-1992), 'K [6G72T]' (1993-1996)							
1991-1996		41600CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.587" 91.1mm	6 1.20mm 6 1.50mm	6 3.00mm
38	197 CID (3.2L) SOHC 24V V6 3.622" (92.0mm)						38
VIN Code / Código de Motor: 'J [EGW]' (1998-2001)							
1998-2001		41861CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.622" 92.0mm	6 1.20mm 6 1.50mm	6 3.00mm
39	198 CID (3.2L) 12V L6 3.400" (86.4mm)						39
VIN Code / Código de Motor: 'B' (1970-1974)							
1970-1974		40276CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50276CP 5637X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.400" 86.4mm	12 5/64"	6 3/16"
1970-1974		41218 5637KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.400" 86.4mm	12 5/64"	6 3/16"
40	201 CID (3.3L) 12V V6 3.661" (93.0mm)						40
VIN Codes / Código de Motor: 'R' (1990-1992), 'R [EGA]' (1991-1993), 'T' (1993-1997) 'U' (1994-1995)							
1990-1997	41601 To Be Replaced By 41860CP	41601 10541KM .020", .030", .040" Plasma-Moly Carbon Steel	51601 10541X STD, .020", .030", .040" Plain Cast Iron	6	3.661" 93.0mm	12 1.50mm	6 3.00mm
1990-1997		41860CP 10541KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.661" 93.0mm	12 1.50mm	6 3.00mm
41	215 CID (3.5L) SOHC 24V V6 3.780" (96.0mm)						41
VIN Codes / Código de Motor: 'F' (1993-1997), 'G' (1999-2008), 'K' (2002-2004) 'M' (2002-2004, 2007-2008), 'V' (2000-2010)							
1996-2010		41856CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.780" 96.0mm	6 1.20mm 6 1.50mm	6 3.00mm
1993-1995		41696CP 3071KM STD, .020", .030" Plasma-Moly Carbon Steel	51696CP 3071X STD, .020", .030", .040" Plain Cast Iron	6	3.780" 96.0mm	12 1.50mm	6 3.00mm
42	218 CID (3.6L) L-HEAD 12V L6 3.250" (82.6mm)						42
VIN Code / Código de Motor: '-' (1949-1954)							
1949-1954		439 STD, .020", .030", .040", .060" Chrome Cast Iron	539 STD, .030", .040", .060" Plain Cast Iron	6	3.250" 82.6mm	12 3/32"	12 5/32"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
43	220 CID (3.6L) DOHC 24V V6 3.780" (96.0mm) Pentastar VIN Code / Código de Motor: 'G [ERB]' (2011-2012)						43
2011-2012		42155CP• STD, .010", .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		6	3.780" 96.0mm	12 1.20mm	6 2.00mm
44	225 CID (3.7L) 12V L6 3.400" (86.4mm) VIN Codes / Código de Motor: 'I' (1960-1967, 1970), 'B' (1967-1969), 'C' (1969-1980) 'D' (1977-1980), 'E' (1970-1972, 1981-1982), 'F' (1981-1982), 'G' (1981-1982) 'H' (1981-1983), 'J' (1983), 'K' (1983), 'L' (1983)						44
1960-1983		40276CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50276CP 5637X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.400" 86.4mm	12 5/64"	6 3/16"
1960-1983		41218 5637KX STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>		6	3.400" 86.4mm	12 5/64"	6 3/16"
45	230 CID (3.8L) 12V V6 3.780" (96.0mm) VIN Code / Código de Motor: 'L' (1991-1993)						45
1991-1993		41696CP 3071KM STD, .020", .030" <i>Plasma-Moly Carbon Steel</i>	51696CP 3071X STD, .020", .030", .040" <i>Plain Cast Iron</i>	6	3.780" 96.0mm	12 1.50mm	6 3.00mm
46	230 CID (3.8L) L-HEAD 12V L6 3.250" (82.6mm) VIN Code / Código de Motor: 'I' (1949-1959)						46
1949-1959		439 STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>	539 STD, .030", .040", .060" <i>Plain Cast Iron</i>	6	3.250" 82.6mm	12 3/32"	12 5/32"
47	237 CID (3.9L) L-HEAD 12V L6 3.438" (87.3mm) VIN Code / Código de Motor: 'I' (1950)						47
1950		433 STD, .020" <i>Chrome Cast Iron</i>	533 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.438" 87.3mm	12 3/32"	12 5/32"
48	251 CID (4.1L) L-HEAD 12V L6 3.438" (87.3mm) VIN Code / Código de Motor: 'I' (1950-1954)						48
1950-1954		433 STD, .020" <i>Chrome Cast Iron</i>	533 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.438" 87.3mm	12 3/32"	12 5/32"
49	265 CID (4.3L) L-HEAD 12V L6 3.438" (87.3mm) VIN Code / Código de Motor: 'I' (1952-1954)						49
1952-1954		433 STD, .020" <i>Chrome Cast Iron</i>	533 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.438" 87.3mm	12 3/32"	12 5/32"

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
50	299 CID (4.9L) 16V V8 3.910" (99.3mm) Plymouth VIN Code / Código de Motor: '-' (1957)						50
1957		40069CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50069CP STD, .020", .030", .040", .060" Plain Cast Iron	8	3.910" 99.3mm	16 5/64"	8 3/16"
1957		41226 5516KX STD, .020", .030", .040", .060" Chrome Cast Iron	5516X‡ STD, .020", .030", .040", .060" Plain Cast Iron	8	3.910" 99.3mm	16 5/64"	8 3/16"
51	318 CID (5.2L) 16V V8 3.910" (99.3mm) VIN Codes / Código de Motor: '-' (1957-1963, 1965-1966), '-' [A318] (1965), '-' [LD2] (1958) '-' [MD2] (1959), '-' [P31] (1960), '-' [R31] (1961), '-' [S31] (1962), '-' [T31] (1963) '-' [V31] (1964), '4' (1966, 1983-1989), 'E' (1966-1967), 'F' (1967-1969), 'G' (1970-1980) 'H' (1978-1980), 'J' (1981-1982), 'K' (1981-1982), 'L' (1981-1982), 'M' (1981-1982) 'N' (1981-1983), 'P' (1983-1989), 'R' (1983, 1985), 'S' (1983-1989), 'Z' (1983, 1986, 1988)						51
1957-1989		40069CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50069CP STD, .020", .030", .040", .060" Plain Cast Iron	8	3.910" 99.3mm	16 5/64"	8 3/16"
1966-1989	VIN(s): 4,F,G,H,J,K,L M,N,P,R,S,Z	41226 5516KX STD, .020", .030", .040", .060" Chrome Cast Iron	5516X‡ STD, .020", .030", .040", .060" Plain Cast Iron	8	3.910" 99.3mm	16 5/64"	8 3/16"
1983	VIN(s): 4,P,R,S,Z	41413CP 10281KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51413CP 10281X STD, .020", .030", .040" Plain Cast Iron	8	3.910" 99.3mm	12 2.00mm	6 4.00mm
52	340 CID (5.6L) 16V V8 4.040" (102.6mm) VIN Codes / Código de Motor: 'H' (1970-1973), 'J' (1970-1971), 'P' (1968-1969)						52
1968-1973		40787 STD, .020", .030", .040", .060" Moly Cast Iron	50787 STD, .020", .030", .040", .060" Plain Cast Iron	8	4.040" 102.6mm	16 5/64"	8 3/16"
53	345 CID (5.7L) 16V V8 3.917" (99.5mm) HEMI VIN Codes / Código de Motor: '2' (2005-2007), '2 [EZB]' (2005-2008), 'H' (2005-2008) 'T [EJC]' (2009-2011), 'T [EZD]' (2009), 'T [EZH]' (2009-2011)						53
2009-2011		42108CP• STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.917" 99.5mm	16 1.20mm	8 2.00mm
2005-2010		41904CP 3201KM STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.917" 99.5mm	16 1.50mm	8 3.00mm
54	350 CID (5.7L) 16V V8 4.063" (103.2mm) VIN Code / Código de Motor: '-' (1958)						54
1958			50142 STD, .030", .040", .060" Plain Cast Iron	8	4.063" 103.2mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
55	360 CID (5.9L) 16V V8 4.000" (101.6mm) VIN Codes / Código de Motor: 'J' (1974-1979), 'K' (1971-1980), 'L' (1974-1980)					55	
1971-1980	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1971-1980		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1971-1980	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
56	361 CID (5.9L) 16V V8 4.125" (104.8mm) VIN Codes / Código de Motor: '- ' (1958-1966), '- [A361]' (1965), '- [D500]' (1958) '- [LD2S]' (1958), '- [LD3S]' (1958), '- [LS2M]' (1958), '- [LS3H]' (1958) '- [LS3S]' (1958), '- [MD3H]' (1959), '- [MD3L]' (1959), '- [MD3M]' (1959), '- [MS1]' (1959) '- [P36]' (1959-1960), '- [R36]' (1961), '- [S36]' (1962), '- [T36]' (1963) '- [V36]' (1964), 'F' (1966)					56	
1958-1966		40141CP 9116X STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50141CP 9116X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.125" 104.8mm	16 5/64"	8 3/16"
57	370 CID (6.1L) 16V V8 4.055" (103.0mm) HEMI VIN Codes / Código de Motor: '3' (2006-2008), 'W' (2005-2010)					57	
2005-2010		42089CP STD, .020", .030", .040" Plasma-Moly Ductile Iron		8	4.055" 103.0mm	16 1.50mm	8 3.00mm
58	383 CID (6.3L) 16V V8 4.250" (108.0mm) VIN Codes / Código de Motor: '- ' (1959-1967), 'G' (1967-1969), 'H' (1967-1969), 'L' (1970-1971) 'N' (1970-1971)					58	
1959-1971		3060KX STD, .020", .030", .040" Chrome Cast Iron		8	4.250" 108.0mm	16 5/64"	8 3/16"
1959-1971	Deep Oil Ring Groove	40203CP 3060KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50203CP 3060X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.250" 108.0mm	16 5/64"	8 3/16"
59	400 CID (6.6L) 16V V8 4.342" (110.3mm) VIN Codes / Código de Motor: 'M' (1972-1976), 'N' (1974-1978), 'P' (1972-1978)					59	
1972-1978		41050 STD, .030", .040" Plasma-Moly Cast Iron	51050 STD, .030" Plain Cast Iron	8	4.342" 110.3mm	16 5/64"	8 3/16"
60	413 CID (6.7L) 16V V8 4.188" (106.4mm) VIN Code / Código de Motor: '- ' (1959-1965)					60	
1959-1965			50788 STD, .030", .040" Plain Cast Iron	8	4.188" 106.4mm	16 5/64"	8 3/16"

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		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
61	426 CID (7.0L) 16V V8 4.250" (108.0mm) HEMI VIN Codes / Código de Motor: 'J' (1966-1970), 'R' (1967, 1970-1971)					61	
1966-1971		3060KX STD, .020", .030", .040" Chrome Cast Iron		8	4.250" 108.0mm	16 5/64"	8 3/16"
1966-1971	Deep Oil Ring Groove	40203CP 3060KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50203CP 3060X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.250" 108.0mm	16 5/64"	8 3/16"
62	426 CID (7.0L) 16V V8 4.250" (108.0mm) Wedge VIN Code / Código de Motor: '-' (1963-1967)					62	
1963-1967		3060KX STD, .020", .030", .040" Chrome Cast Iron		8	4.250" 108.0mm	16 5/64"	8 3/16"
1963-1967	Deep Oil Ring Groove	40203CP 3060KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50203CP 3060X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.250" 108.0mm	16 5/64"	8 3/16"
63	440 CID (7.2L) 16V V8 4.320" (109.7mm) VIN Codes / Código de Motor: '-' (1966-1967), 'K' (1967-1969), 'L' (1967-1969), 'M' (1969) 'T' (1970-1978), 'U' (1970-1978), 'V' (1970-1972)					63	
1966-1978		40722 STD, .030", .040" Plasma-Moly Cast Iron	50722 STD, .020", .030", .040", .060" Plain Cast Iron	8	4.320" 109.7mm	16 5/64"	8 3/16"
64	488 CID (8.0L) 20V V10 4.000" (101.6mm) Magnum VIN Codes / Código de Motor: 'E' (1999-2002), 'E [EWB]' (1992-1998)					64	
1992-2002		42092CP STD Plasma-Moly Ductile Iron		10	4.000" 101.6mm	20 1.50mm	10 3.00mm
1992-1998		42093CP STD Plasma-Moly Ductile Iron		10	4.000" 101.6mm	20 1.50mm	10 3.00mm
65	505 CID (8.3L) 20V V10 4.031" (102.4mm) VIN Code / Código de Motor: 'Z' (2003-2006)					65	
2003-2006		42091CP STD Plasma-Moly Ductile Iron		10	4.031" 102.4mm	20 1.50mm	10 3.00mm
66	515 CID (8.4L) 20V V10 4.055" (103.0mm) VIN Code / Código de Motor: 'Z' (2008-2010)					66	
2008-2010		42090CP STD, .020", .030", .040" Plasma-Moly Ductile Iron		10	4.055" 103.0mm	20 1.50mm	10 3.00mm

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
122 CID (2.0L) SOHC 8V L4 Mitsubishi "A"	1984-1989	1
135 CID (2.2L) SOHC 8V L4	1982-1989	2
144 CID (2.4L) SOHC 8V L4 Mitsubishi	1990-1993	3
144 CID (2.4L) DOHC 16V L4 GEMA	2009-2010	4
148 CID (2.4L) DOHC 16V L4	1996-2007	5
150 CID (2.5L) 8V L4 Magnum	1996-2002	6
153 CID (2.5L) SOHC 8V L4	1987-1995	7
153 CID (2.5L) SOHC 8V Turbo. L4	1989-1990	8
156 CID (2.6L) SOHC 8V L4 Mitsubishi "F"	1984-1987	9
156 CID (2.6L) SOHC 8V L4 Mitsubishi "W"	1980-1989	10
165 CID (2.7L) DOHC 20V Turbo. L5 Mercedes DIESEL	2003-2009	11
170 CID (2.8L) 12V L6	1961-1969	12
181 CID (3.0L) SOHC 12V V6 Mitsubishi	1987-2000	13
198 CID (3.2L) 12V L6	1970-1971	14
201 CID (3.3L) 12V V6 CNG	1989-1990, 1994-1996	15
201 CID (3.3L) 12V V6	1990-2010	16
215 CID (3.5L) SOHC 24V V6	2004-2006, 2009-2010	17
218 CID (3.6L) L-HEAD 12V L6	1949-1954	18
220 CID (3.6L) DOHC 24V V6 Pentastar	2011-2012	19
225 CID (3.7L) 12V L6	1964-1987	20
226 CID (3.7L) SOHC 12V V6 Magnum	2004-2010	21
230 CID (3.8L) 12V V6	1994-2010	22
230 CID (3.8L) L-HEAD 12V L6	1950-1959	23
237 CID (3.9L) L-HEAD 12V L6	1950-1952	24
239 CID (3.9L) 12V V6 Magnum	1992-2003	25
239 CID (3.9L) 12V V6	1987-1991	26
241 CID (4.0L) SOHC 24V V6	2007-2010	27
287 CID (4.7L) SOHC 16V V8 Magnum	2007-2008	28
287 CID (4.7L) SOHC 16V V8 Magnum HO	2005-2007	29
287 CID (4.7L) SOHC 16V V8 Power-Tech	1998-2010	30
313 CID (5.1L) 16V V8	1957	31
318 CID (5.2L) 16V V8 Magnum CNG	1993-1997, 1999-2003	32
318 CID (5.2L) 16V V8 Magnum	1992-2003	33
318 CID (5.2L) 16V V8	1959-1991	34
318 CID (5.2L) 16V V8 Magnum LPG	1998-2000	35
345 CID (5.7L) 16V V8 HEMI	2003-2011	36
345 CID (5.7L) 16V V8 HEMI Hybrid	2009	37
359 CID (5.9L) 12V Turbo. L6 Cummins 6BT DIESEL	1989-1998	38
359 CID (5.9L) 24V Turbo. L6 Cummins HO DIESEL	2005	39
359 CID (5.9L) 24V Turbo. L6 Cummins ISB DIESEL	1998-2002	40
359 CID (5.9L) 24V Turbo. L6 Cummins ISB HO DIESEL	2001-2002	41
359 CID (5.9L) 24V Turbo. L6 Cummins ISBe/QSB DIESEL	2003-2004	42
359 CID (5.9L) 24V Turbo. L6 Cummins ISBe/QSB HO DIESEL	2003-2010	43
360 CID (5.9L) 16V V8	1968, 1970-2003	44
383 CID (6.3L) 16V V8	1967-1971	45
400 CID (6.6L) 16V V8	1971-1978	46
408 CID (6.7L) 24V Turbo. L6 Cummins DIESEL	2007-2010	47
440 CID (7.2L) 16V V8	1973-1979	48
488 CID (8.0L) 20V V10 Magnum	1994-2003	49
505 CID (8.3L) 20V V10	2004-2006	50

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.		COMP	OIL / ACEITE
					DIA. CIL.		
1	122 CID (2.0L) SOHC 8V L4 3.346" (85.0mm) Mitsubishi "A"						1
Engine Code / Código de Motor: 'G63B' (1984-1989)							
1987-1989		41289 3103KX STD, .020", .030", .040" Chrome Carbon Steel	51289CP 3103X STD, .020", .030", .040" Plain Cast Iron	4	3.346" 85.0mm	8 1.50mm	4 4.00mm
1984-1986		41442 STD, .020", .030", .040" Chrome Carbon Steel	51442 STD, .020", .040" Plain Cast Iron	4	3.346" 85.0mm	8 2.00mm	4 4.00mm
2	135 CID (2.2L) SOHC 8V L4 3.445" (87.5mm)						2
VIN Codes / Código de Motor: 'B' (1982), 'C' (1983-1988), 'D' (1988-1989)							
1982-1989		41286CP 10445KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51286CP 10445X STD, .020", .030", .040" Plain Cast Iron	4	3.445" 87.5mm	8 1.50mm	4 4.00mm
3	144 CID (2.4L) SOHC 8V L4 3.406" (86.5mm) Mitsubishi						3
Engine Code / Código de Motor: '4G64' (1990-1993)							
1993		41694 STD, .020", .040" Chrome Carbon Steel		4	3.406" 86.5mm	4 1.20mm 4 1.50mm	4 2.80mm
1990-1992		41587 STD, .020", .040" Chrome Carbon Steel	51587 STD, .020", .040" Plain Cast Iron	4	3.406" 86.5mm	8 1.50mm	4 4.00mm
4	144 CID (2.4L) DOHC 16V L4 3.464" (88.0mm) GEMA						4
VIN Code / Código de Motor: 'B [ED3]' (2009-2010)							
2009-2010		42099CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	8 1.20mm	4 2.00mm
5	148 CID (2.4L) DOHC 16V L4 3.445" (87.5mm)						5
VIN Code / Código de Motor: 'B' (1996-2007)							
2003-2007		41676 3074KM STD, .020", .040" Plasma-Moly Carbon Steel		4	3.445" 87.5mm	8 1.50mm	4 3.00mm
1996-2007		41857CP 3132KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.445" 87.5mm	4 1.20mm 4 1.50mm	4 3.00mm
6	150 CID (2.5L) 8V L4 3.875" (98.4mm) Magnum						6
VIN Code / Código de Motor: 'P' (1996-2002)							
1996-2002		41869CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51869CP STD, .020", .030", .040", .060" Plain Cast Iron	4	3.875" 98.4mm	8 1.50mm	4 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
7	153 CID (2.5L) SOHC 8V L4 3.445" (87.5mm) VIN Codes / Código de Motor: 'G' (1989-1995), 'K' (1987-1995)						7
1987-1995		41286CP 10445KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51286CP 10445X STD, .020", .030", .040" Plain Cast Iron	4	3.445" 87.5mm	8 1.50mm	4 4.00mm
8	153 CID (2.5L) SOHC 8V Turbo. L4 3.445" (87.5mm) VIN Code / Código de Motor: 'J' (1989-1990)						8
1989-1990		41422CP 10432KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.445" 87.5mm	8 1.50mm	4 4.00mm
9	156 CID (2.6L) SOHC 8V L4 3.587" (91.1mm) Mitsubishi "F" Engine Code / Código de Motor: 'G54B' (1984-1987)						9
1984-1987		41457CP STD, .020", .030", .040", .060" Chrome Ductile Iron	51457CP 3058X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.587" 91.1mm	8 1.50mm	4 4.00mm
10	156 CID (2.6L) SOHC 8V L4 3.587" (91.1mm) Mitsubishi "W" Engine Code / Código de Motor: 'G54B' (1980-1989)						10
1981-1989			3055X STD, .020", .030" Plain Cast Iron	4	3.587" 91.1mm	8 2.00mm	4 4.00mm
1984-1989		41457CP STD, .020", .030", .040", .060" Chrome Ductile Iron	51457CP 3058X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.587" 91.1mm	8 1.50mm	4 4.00mm
1980-1983		41414 .020", .030", .040" Chrome Ductile Iron		4	3.587" 91.1mm	8 2.00mm	4 4.00mm
11	165 CID (2.7L) DOHC 20V Turbo. L5 3.465" (88.0mm) Mercedes DIESEL Engine Codes / Código de Motor: 'OM612' (2003), 'OM647LA' (2004-2009)						11
2003-2009		41932 STD, .010", .020", .030", .040" Chrome Ductile Iron		5	3.465" 88.0mm	5 2.50mm 5 2.00mm	5 3.00mm
12	170 CID (2.8L) 12V L6 3.400" (86.4mm) VIN Codes / Código de Motor: '- ' (1965-1969), '- [R17]' (1961), '- [S17]' (1962), '- [T17]' (1963), '- [V17]' (1964), '6' (1968-1969)						12
1961-1969		40276CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50276CP 5637X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.400" 86.4mm	12 5/64"	6 3/16"
1961-1969		41218 5637KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.400" 86.4mm	12 5/64"	6 3/16"

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
13	181 CID (3.0L) SOHC 12V V6 3.587" (91.1mm) Mitsubishi						13
	VIN Codes / Código de Motor: '3 [6G72]' (1987-2000), 'S [6G72]' (1989-1991)						
2000		41458CP 3037KX STD, .020", .030", .040" Chrome Ductile Iron	51458CP 3037X STD, .020", .030", .040" Plain Cast Iron	6	3.587" 91.1mm	12 1.50mm	6 4.00mm
1987-2000		41600CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.587" 91.1mm	6 1.20mm 6 1.50mm	6 3.00mm
1987-1995		41458CP 3037KX STD, .020", .030", .040" Chrome Ductile Iron	51458CP 3037X STD, .020", .030", .040" Plain Cast Iron	6	3.587" 91.1mm	12 1.50mm	6 4.00mm
14	198 CID (3.2L) 12V L6 3.400" (86.4mm)						14
	VIN Codes / Código de Motor: '-' (1970), 'A' (1970-1971)						
1970-1971		40276CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50276CP 5637X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.400" 86.4mm	12 5/64"	6 3/16"
1970-1971		41218 5637KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.400" 86.4mm	12 5/64"	6 3/16"
15	201 CID (3.3L) 12V V6 3.661" (93.0mm) CNG						15
	VIN Code / Código de Motor: 'J' (1989-1990, 1994-1996)						
1994-1996	41601 To Be Replaced By 41860CP	41601 10541KM .020", .030", .040" Plasma-Moly Carbon Steel	51601 10541X STD, .020", .030", .040" Plain Cast Iron	6	3.661" 93.0mm	12 1.50mm	6 3.00mm
1994-1996		41860CP 10541KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.661" 93.0mm	12 1.50mm	6 3.00mm
1989-1990		41860CP 10541KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.661" 93.0mm	12 1.50mm	6 3.00mm
16	201 CID (3.3L) 12V V6 3.661" (93.0mm)						16
	VIN Codes / Código de Motor: '3' (2001-2003), 'E [EGV]' (2005-2007, 2009-2010) 'G [EGM]' (1998-2001), 'H' (2008), 'R [EGA]' (1990-2007)						
1990-2010		41860CP 10541KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.661" 93.0mm	12 1.50mm	6 3.00mm
1990-2007	VIN(s): 3,G,R 41601 To Be Replaced By 41860CP	41601 10541KM .020", .030", .040" Plasma-Moly Carbon Steel	51601 10541X STD, .020", .030", .040" Plain Cast Iron	6	3.661" 93.0mm	12 1.50mm	6 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.		DIA. CIL.	COMP OIL / ACEITE
17	215 CID (3.5L) SOHC 24V V6 3.780" (96.0mm)						17
VIN Codes / Código de Motor: '4' (2004-2006), 'V' (2009-2010)							
2004-2010		41856CP STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		6	3.780" 96.0mm	6 1.20mm 6 1.50mm	6 3.00mm
18	218 CID (3.6L) L-HEAD 12V L6 3.250" (82.6mm)						18
VIN Code / Código de Motor: '-' (1949-1954)							
1949-1954		439 STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>	539 STD, .030", .040", .060" <i>Plain Cast Iron</i>	6	3.250" 82.6mm	12 3/32"	12 5/32"
19	220 CID (3.6L) DOHC 24V V6 3.780" (96.0mm) Pentastar						19
VIN Code / Código de Motor: 'G [ERB]' (2011-2012)							
2011-2012		42155CP• STD, .010", .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		6	3.780" 96.0mm	12 1.20mm	6 2.00mm
20	225 CID (3.7L) 12V L6 3.400" (86.4mm)						20
VIN Codes / Código de Motor: '-' (1964-1969), '6' (1968-1970), 'B' (1970-1979) 'C' (1970-1971, 1977), 'E' (1978, 1981-1982), 'H' (1983-1987), 'M' (1983), 'N' (1979-1980) 'W' (1982), 'X' (1971-1972)							
1964-1987		40276CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50276CP 5637X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.400" 86.4mm	12 5/64"	6 3/16"
1964-1987		41218 5637KX STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>		6	3.400" 86.4mm	12 5/64"	6 3/16"
21	226 CID (3.7L) SOHC 12V V6 3.661" (93.0mm) Magnum						21
VIN Code / Código de Motor: 'K' (2004-2010)							
2004-2010		41860CP 10541KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		6	3.661" 93.0mm	12 1.50mm	6 3.00mm
2007-2008	41601 To Be Replaced By 41860CP	41601 10541KM .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>	51601 10541X STD, .020", .030", .040" <i>Plain Cast Iron</i>	6	3.661" 93.0mm	12 1.50mm	6 3.00mm
22	230 CID (3.8L) 12V V6 3.780" (96.0mm)						22
VIN Codes / Código de Motor: '1' (2009-2010), 'L' (2005), 'L [EGH]' (1994-2008), 'P' (2008)							
1994-2010		42094CP STD, .010", .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		6	3.780" 96.0mm	6 1.20mm 6 1.50mm	6 3.00mm
1994-2003		41696CP 3071KM STD, .020", .030" <i>Plasma-Moly Carbon Steel</i>	51696CP 3071X STD, .020", .030", .040" <i>Plain Cast Iron</i>	6	3.780" 96.0mm	12 1.50mm	6 3.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
23	230 CID (3.8L) L-HEAD 12V L6 3.250" (82.6mm) VIN Code / Código de Motor: '-' (1950-1959)						23
1950-1959		439 STD, .020", .030", .040", .060" Chrome Cast Iron	539 STD, .030", .040", .060" Plain Cast Iron	6	3.250" 82.6mm	12 3/32"	12 5/32"
24	237 CID (3.9L) L-HEAD 12V L6 3.438" (87.3mm) VIN Code / Código de Motor: '-' (1950-1952)						24
1950-1952	4 Ring Piston	433 STD, .020" Chrome Cast Iron	533 STD, .020", .030", .040", .060" Plain Cast Iron	6	3.438" 87.3mm	12 3/32"	12 5/32"
25	239 CID (3.9L) 12V V6 3.910" (99.3mm) Magnum VIN Code / Código de Motor: 'X' (1992-2003)						25
1992-2003	VIN(s): X	41708 3015KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51708 3015X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.910" 99.3mm	12 2.00mm	6 4.00mm
1992-2003		41844 STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.910" 99.3mm	12 2.00mm	6 4.00mm
26	239 CID (3.9L) 12V V6 3.910" (99.3mm) VIN Codes / Código de Motor: 'M' (1987), 'X' (1988-1991)						26
1987-1991		41444 9267KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51444 STD, .020", .030", .040", .060" Plain Cast Iron	6	3.910" 99.3mm	12 5/64"	6 3/16"
27	241 CID (4.0L) SOHC 24V V6 3.780" (96.0mm) VIN Codes / Código de Motor: '6' (2007-2008), 'X' (2007-2010)						27
2007-2010		42094CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		6	3.780" 96.0mm	6 1.20mm 6 1.50mm	6 3.00mm
28	287 CID (4.7L) SOHC 16V V8 3.661" (93.0mm) Magnum VIN Code / Código de Motor: 'N [EVAP]' (2007-2008)						28
2007-2008		41699 3075KM STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	16 1.50mm	8 3.00mm
2008		42115CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	8 1.20mm 8 1.50mm	8 2.50mm
29	287 CID (4.7L) SOHC 16V V8 3.661" (93.0mm) Magnum HO VIN Code / Código de Motor: 'J' (2005-2007)						29
2005-2007		41699 3075KM STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	16 1.50mm	8 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO		
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL	CYL DIA		
				DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
30	287 CID (4.7L) SOHC 16V V8 3.661" (93.0mm) Power-Tech						30
VIN Codes / Código de Motor: 'N [EVA]' (2000-2008), 'P [EVE]' (2009-2010), 'P [EVP]' (2004-2008)							
1998-2010	VIN(s): N,P	41699 3075KM STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	16 1.50mm	8 3.00mm
2008-2010		42115CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	8 1.20mm 8 1.50mm	8 2.50mm
31	313 CID (5.1L) 16V V8 3.875" (98.4mm)						31
VIN Code / Código de Motor: 'L' (1957)							
1957		40076CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50076CP STD, .020", .030", .040", .060" Plain Cast Iron	8	3.875" 98.4mm	16 5/64"	8 3/16"
32	318 CID (5.2L) 16V V8 3.910" (99.3mm) Magnum CNG						32
VIN Code / Código de Motor: 'T' (1993-1997, 1999-2003)							
1993-2003		41709CP 3128KM STD, .020", .030", .040" Plasma-Moly Cast Iron	51709CP STD, .020", .030", .040" Plain Cast Iron	8	3.910" 99.3mm	16 5/64"	8 3/16"
33	318 CID (5.2L) 16V V8 3.910" (99.3mm) Magnum						33
VIN Code / Código de Motor: 'Y' (1992-2003)							
1992-2003		41709CP 3128KM STD, .020", .030", .040" Plasma-Moly Cast Iron	51709CP STD, .020", .030", .040" Plain Cast Iron	8	3.910" 99.3mm	16 5/64"	8 3/16"
34	318 CID (5.2L) 16V V8 3.910" (99.3mm)						34
VIN Codes / Código de Motor: 'L' (1959, 1967), 'L' [A318]' (1965), 'L' [MD2]' (1959) 'L' [P31]' (1960), 'L' [R31]' (1961), 'L' [S31]' (1962), 'L' [T31]' (1963), 'L' [V31]' (1964) '8' (1968-1969), 'E' (1966-1980), 'G' (1971, 1974-1975), 'P' (1979-1982), 'R' (1981-1982) 'T' (1983-1987), 'U' (1983), 'Y' (1988-1991)							
1959-1991		40069CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50069CP STD, .020", .030", .040", .060" Plain Cast Iron	8	3.910" 99.3mm	16 5/64"	8 3/16"
1968-1991		41226 5516KX STD, .020", .030", .040", .060" Chrome Cast Iron	5516X† STD, .020", .030", .040", .060" Plain Cast Iron	8	3.910" 99.3mm	16 5/64"	8 3/16"
1983		41413CP 10281KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51413CP 10281X STD, .020", .030", .040" Plain Cast Iron	8	3.910" 99.3mm	12 2.00mm	6 4.00mm
35	318 CID (5.2L) 16V V8 3.910" (99.3mm) Magnum LPG						35
VIN Code / Código de Motor: '2' (1998-2000)							
1998-2000		41709CP 3128KM STD, .020", .030", .040" Plasma-Moly Cast Iron		8	3.910" 99.3mm	16 5/64"	8 3/16"

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
36	345 CID (5.7L) 16V V8 3.917" (99.5mm) HEMI VIN Codes / Código de Motor: '2' (2006-2007), '2 [EZB]' (2006-2008), 'D' (2003-2008) 'T [EJC]' (2009-2010), 'T [EZD]' (2009), 'T [EZH]' (2009-2011)					36	
2009-2011		42108CP• STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.917" 99.5mm	16 1.20mm	8 2.00mm
2003-2010		41904CP 3201KM STD, .010", .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.917" 99.5mm	16 1.50mm	8 3.00mm
37	345 CID (5.7L) 16V V8 3.917" (99.5mm) HEMI Hybrid VIN Code / Código de Motor: 'T [EZE]' (2009)					37	
2009		41904CP 3201KM STD, .010", .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.917" 99.5mm	16 1.50mm	8 3.00mm
2009		42108CP• STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.917" 99.5mm	16 1.20mm	8 2.00mm
38	359 CID (5.9L) 12V Turbo. L6 4.016" (102.0mm) Cummins 6BT DIESEL VIN Codes / Código de Motor: 'C' (1989-1996), 'D' (1997-1998)					38	
1989-1998		S41518 STD, .020", .040" <i>Chrome Ductile Iron</i>		6	4.016" 102.0mm	1 3.00mm 1 2.35mm	1 4.00mm
39	359 CID (5.9L) 24V Turbo. L6 4.016" (102.0mm) Cummins HO DIESEL VIN Code / Código de Motor: 'C [QSB]' (2005)					39	
2005		S42113 STD, .020", .040" <i>Chrome Ductile Iron</i>		6	4.016" 102.0mm	1 3.00mm 1 2.40mm	1 4.00mm
40	359 CID (5.9L) 24V Turbo. L6 4.016" (102.0mm) Cummins ISB DIESEL VIN Code / Código de Motor: '6 [ETC]' (1998-2002)					40	
1998-2002		S41518 STD, .020", .040" <i>Chrome Ductile Iron</i>		6	4.016" 102.0mm	1 3.00mm 1 2.35mm	1 4.00mm
41	359 CID (5.9L) 24V Turbo. L6 4.016" (102.0mm) Cummins ISB HO DIESEL VIN Codes / Código de Motor: '7 [ETH]' (2001-2002), 'C [ETH]' (2002)					41	
2001-2002		S41518 STD, .020", .040" <i>Chrome Ductile Iron</i>		6	4.016" 102.0mm	1 3.00mm 1 2.35mm	1 4.00mm
42	359 CID (5.9L) 24V Turbo. L6 4.016" (102.0mm) Cummins ISBe/QSB DIESEL VIN Code / Código de Motor: '6 [ETC]' (2003-2004)					42	
2003-2004		S42113 STD, .020", .040" <i>Chrome Ductile Iron</i>		6	4.016" 102.0mm	1 3.00mm 1 2.40mm	1 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO		
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.	CYL DIA DIA. CIL.	COMP	OIL / ACEITE
43	359 CID (5.9L) 24V Turbo. L6 4.016" (102.0mm) Cummins ISBe/QSB HO DIESEL						43
VIN Codes / Código de Motor: '7 [ETH]' (2009-2010), 'C [ETH]' (2003-2008)							
2003-2010		S42113 STD, .020", .040" Chrome Ductile Iron		6	4.016" 102.0mm	1 3.00mm 1 2.40mm	1 4.00mm
44	360 CID (5.9L) 16V V8 4.000" (101.6mm)						44
VIN Codes / Código de Motor: '1' (1983-1988), '5' (1987-2002), '8' (1968, 1970), 'F' (1971-1979) 'K' (1980), 'S' (1979-1982), 'T' (1974, 1979-1982), 'U' (1982), 'W' (1983-1988) 'Y' (1971-1972), 'Z' (1989-2003)							
1993-2003	VIN(s): 5,Z	41716 3013KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51716 3013X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	16 1.50mm	8 4.00mm
1971-1992	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1971-1992		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1968-1992	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
45	383 CID (6.3L) 16V V8 4.250" (108.0mm)						45
VIN Codes / Código de Motor: '1' (1967, 1971), '8' (1968-1969), 'J' (1970-1971)							
1967-1971		3060KX STD, .020", .030", .040" Chrome Cast Iron		8	4.250" 108.0mm	16 5/64"	8 3/16"
1967-1971	Deep Oil Ring Groove	40203CP 3060KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50203CP 3060X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.250" 108.0mm	16 5/64"	8 3/16"
46	400 CID (6.6L) 16V V8 4.342" (110.3mm)						46
VIN Code / Código de Motor: 'J' (1971-1978)							
1971-1978		41050 STD, .030", .040" Plasma-Moly Cast Iron	51050 STD, .030" Plain Cast Iron	8	4.342" 110.3mm	16 5/64"	8 3/16"
47	408 CID (6.7L) 24V Turbo. L6 3.347" (85.0mm) Cummins DIESEL						47
VIN Codes / Código de Motor: 'A [ETJ]' (2007-2008), 'L [ETJ]' (2009-2010)							
2007-2010		S42140• STD, .020", .040" Plasma-Moly Ductile Iron		6	3.347" 85.0mm	1 2.87mm 1 2.50mm	1 3.46mm
2007-2010		42140• STD, .020", .040" Plasma-Moly Ductile Iron		6	3.347" 85.0mm	6 2.87mm 6 2.50mm	6 3.46mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
48	440 CID (7.2L) 16V V8 4.320" (109.7mm)					48	
VIN Codes / Código de Motor: 'A' (1974), 'D' (1973-1979)							
1973-1979		40722 STD, .030", .040" Plasma-Moly Cast Iron	50722 STD, .020", .030", .040", .060" Plain Cast Iron	8	4.320" 109.7mm	16 5/64"	8 3/16"
49	488 CID (8.0L) 20V V10 4.000" (101.6mm) Magnum					49	
VIN Code / Código de Motor: 'W' (1994-2003)							
1994-2003		41863CP STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel		10	4.000" 101.6mm	20 1.50mm	10 4.00mm
50	505 CID (8.3L) 20V V10 4.031" (102.4mm)					50	
VIN Code / Código de Motor: 'H' (2004-2006)							
2004-2006		42091CP STD Plasma-Moly Ductile Iron		10	4.031" 102.4mm	20 1.50mm	10 3.00mm

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ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
90 CID (1.5L) SOHC 8V L4 Mitsubishi "Q"	1989-1992	1
90 CID (1.5L) SOHC 12V L4 Mitsubishi "Q"	1991-1996	2
98 CID (1.6L) DOHC 16V L4 Mitsubishi	1989-1990	3
107 CID (1.8L) SOHC 8V L4 Mitsubishi	1993-1994	4
112 CID (1.8L) SOHC 16V L4 Mitsubishi	1992-1996	5
122 CID (2.0L) DOHC 16V L4 Chrysler	1995-1998	6
122 CID (2.0L) DOHC 16V L4 Mitsubishi	1990-1994	7
122 CID (2.0L) DOHC 16V Turbo. L4 Mitsubishi	1990-1997	8
144 CID (2.4L) SOHC 8V L4 Mitsubishi	1992	9
144 CID (2.4L) SOHC 16V L4 Mitsubishi	1993-1996	10
150 CID (2.5L) 8V L4 AMC	1988-1989	11
201 CID (3.3L) 12V V6 Chrysler	1993-1997	12
215 CID (3.5L) SOHC 24V V6 Chrysler	1993-1997	13

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.		COMP	OIL / ACEITE
1	90 CID (1.5L) SOHC 8V L4 2.972" (75.5mm) Mitsubishi "Q"						1
Engine Code / Código de Motor: '4G15' (1989-1992)							
1989-1992		41454CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51454CP 3059X STD, .020", .030", .040", .060" Plain Cast Iron	4	2.972" 75.5mm	8 1.50mm	4 4.00mm
1991-1992		41596 STD, .020", .030", .040" Chrome Carbon Steel		4	2.972" 75.5mm	4 1.20mm 4 1.50mm	4 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
2	90 CID (1.5L) SOHC 12V L4 2.972" (75.5mm) Mitsubishi "Q" Engine Code / Código de Motor: '4G15' (1991-1996)						2
1991-1996		41596 STD, .020", .030", .040" Chrome Carbon Steel		4	2.972" 75.5mm	4 1.20mm 4 1.50mm	4 3.00mm
1991-1992		41454CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51454CP 3059X STD, .020", .030", .040", .060" Plain Cast Iron	4	2.972" 75.5mm	8 1.50mm	4 4.00mm
3	98 CID (1.6L) DOHC 16V L4 3.240" (82.3mm) Mitsubishi Engine Code / Código de Motor: '-' (1989-1990)						3
1989-1990		41597 .020" Chrome Ductile Iron		4	3.240" 82.3mm	4 1.20mm 4 1.50mm	4 3.00mm
4	107 CID (1.8L) SOHC 8V L4 3.173" (80.6mm) Mitsubishi Engine Code / Código de Motor: '4G37' (1993-1994)						4
1993-1994		41598 STD, .020", .030", .040" Chrome Carbon Steel	51598 STD Plain Cast Iron	4	3.173" 80.6mm	8 1.50mm	4 4.00mm
5	112 CID (1.8L) SOHC 16V L4 3.189" (81.0mm) Mitsubishi Engine Code / Código de Motor: '4G93' (1992-1996)						5
1992-1996		41817 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	8 1.20mm	4 2.80mm
1992-1996	41911CP To Be Replaced By 41817	41911CP STD, .020", .040" Chrome Carbon Steel		4	3.189" 81.0mm	8 1.20mm	4 2.80mm
6	122 CID (2.0L) DOHC 16V L4 3.445" (87.5mm) Chrysler Engine Code / Código de Motor: '420A' (1995-1998)						6
1995-1998		41851CP 3021KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	3021X STD, .020", .030", .040" Plain Cast Iron	4	3.445" 87.5mm	8 1.20mm	4 3.00mm
7	122 CID (2.0L) DOHC 16V L4 3.346" (85.0mm) Mitsubishi Engine Code / Código de Motor: '4G63' (1990-1994)						7
1992-1994		41692 STD, .020", .040" Plasma-Moly Carbon Steel		4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1990-1992		41599 3107KX STD, .020", .030", .040" Chrome Carbon Steel	51599CP STD, .020", .030", .040" Plain Cast Iron	4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
8	122 CID (2.0L) DOHC 16V Turbo. L4 3.346" (85.0mm) Mitsubishi						8
Engine Code / Código de Motor: '4G63T' (1990-1997)							
1992-1997		41692 STD, .020", .040" Plasma-Moly Carbon Steel		4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1990-1991		41599 3107KX STD, .020", .030", .040" Chrome Carbon Steel		4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm
9	144 CID (2.4L) SOHC 8V L4 3.406" (86.5mm) Mitsubishi						9
Engine Code / Código de Motor: '4G64' (1992)							
1992		41587 STD, .020", .040" Chrome Carbon Steel	51587 STD, .020", .040" Plain Cast Iron	4	3.406" 86.5mm	8 1.50mm	4 4.00mm
10	144 CID (2.4L) SOHC 16V L4 3.406" (86.5mm) Mitsubishi						10
Engine Code / Código de Motor: '4G64' (1993-1996)							
1993-1996		41694 STD, .020", .040" Chrome Carbon Steel		4	3.406" 86.5mm	4 1.20mm 4 1.50mm	4 2.80mm
1993-1994		41922 STD, .020", .040" Chrome Carbon Steel		4	3.406" 86.5mm	4 1.20mm 4 1.50mm	4 2.80mm
11	150 CID (2.5L) 8V L4 3.875" (98.4mm) AMC						11
VIN Codes / Código de Motor: 'H' (1989), 'Z' (1988)							
1988-1989		40452CP 3147KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50452CP STD, .020", .030", .040", .060" Plain Cast Iron	4	3.875" 98.4mm	8 5/64"	4 3/16"
12	201 CID (3.3L) 12V V6 3.661" (93.0mm) Chrysler						12
VIN Code / Código de Motor: 'T' (1993-1997)							
1993-1997	41601 To Be Replaced By 41860CP	41601 10541KM .020", .030", .040" Plasma-Moly Carbon Steel	51601 10541X STD, .020", .030", .040" Plain Cast Iron	6	3.661" 93.0mm	12 1.50mm	6 3.00mm
1993-1997		41860CP 10541KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.661" 93.0mm	12 1.50mm	6 3.00mm
13	215 CID (3.5L) SOHC 24V V6 3.780" (96.0mm) Chrysler						13
VIN Code / Código de Motor: 'F' (1993-1997)							
1996-1997		41856CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.780" 96.0mm	6 1.20mm 6 1.50mm	6 3.00mm
1993-1995		41696CP 3071KM STD, .020", .030" Plasma-Moly Carbon Steel	51696CP 3071X STD, .020", .030", .040" Plain Cast Iron	6	3.780" 96.0mm	12 1.50mm	6 3.00mm

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1295 CC (1.3L) SOHC 8V L4 Mazda	1988-1997	1
79 CID (1.3L) SOHC 8V L4	1998-2000	2
1597 CC (1.6L) SOHC 8V L4 Mazda	1987	3
1597 CC (1.6L) DOHC 16V L4 Mazda	1991-1994	4
1597 CC (1.6L) DOHC 16V Turbo. L4 Mazda	1991-1994	5
97 CID (1.6L) SOHC 8V L4	2001-2009	6
98 CID (1.6L) SOHC 8V L4	1981-1985	7
98 CID (1.6L) SOHC 8V Turbo. L4	1984-1985	8
98 CID (1.6L) 8V L4	1971-1973, 1978-1980	9
112 CID (1.8L) DOHC 16V L4 Mazda BP	1991-1996	10
116 CID (1.9L) SOHC 8V L4	1985-1996	11
121 CID (2.0L) DOHC 16V L4 Duratec	2001-2010	12
122 CID (2.0L) SOHC 8V L4	1997-2004	13
122 CID (2.0L) DOHC 16V L4 Zetec	1995-2004	14
122 CID (2.0L) DOHC 16V L4 Mazda	1993-1995	15
134 CID (2.2L) SOHC 12V L4 Mazda	1989-1992	16
134 CID (2.2L) SOHC 12V Turbo. L4 Mazda	1989-1992	17
140 CID (2.3L) 8V L4 HSC	1984-1994	18
140 CID (2.3L) 8V L4 HSC-High Output	1985-1991	19
140 CID (2.3L) DOHC 16V L4 Duratec	2003-2009	20
140 CID (2.3L) SOHC 8V L4	1974-1993	21
140 CID (2.3L) SOHC 8V Turbo. L4	1979-1989	22
140 CID (2.3L) SOHC 8V L4 LPG	1982-1985	23
144 CID (2.4L) 12V L6	1960-1964	24
152 CID (2.5L) DOHC 16V L4 Duratec	2010-2011	25
152 CID (2.5L) DOHC 16V L4 Duratec Hybrid	2010-2011	26
152 CID (2.5L) DOHC 24V V6 Mazda	1993-1997	27
153 CID (2.5L) 8V L4 HSC	1986-1991	28
155 CID (2.5L) DOHC 24V V6 Duratec	1995-2002	29
171 CID (2.8L) 12V V6	1974-1979	30
177 CID (2.9L) 12V V6	1988-1989	31
181 CID (3.0L) DOHC 24V V6 Duratec	1996-2011	32
183 CID (3.0L) 12V V6 Vulcan	1986-2007	33
183 CID (3.0L) DOHC 24V V6 Yamaha SHO	1989-1995	34
200 CID (3.3L) 12V L6	1963-1983	35
207 CID (3.4L) DOHC 32V V8 Yamaha SHO	1996-1999	36
213 CID (3.5L) DOHC 24V V6 Duratec	2007-2011	37
227 CID (3.7L) DOHC 24V V6 Duratec	2009-2011	38
232 CID (3.8L) 12V V6	1982-2004	39
232 CID (3.8L) 12V SC V6	1989-1995	40
238 CID (3.9L) 12V V6	2004	41
240 CID (3.9L) 12V L6	1965-1972	42
242 CID (3.9L) DOHC 32V V8	2000-2006	43
245 CID (4.0L) SOHC 12V V6	2005-2010	44
250 CID (4.1L) 12V L6	1969-1980	45
255 CID (4.2L) L-HEAD 16V V8	1950-1953	46
256 CID (4.2L) 16V V8	1954	47
260 CID (4.3L) 16V V8	1962-1964	48
272 CID (4.4L) 16V V8	1955-1957	49
281 CID (4.6L) SOHC 16V V8 Romeo CNG	1995-2010	50
281 CID (4.6L) SOHC 16V V8	1995-2010	51
281 CID (4.6L) SOHC 24V V8	1995-2010	52
281 CID (4.6L) SOHC 16V V8 Romeo	1991-2010	53
281 CID (4.6L) DOHC 32V V8 InTech	1993-2004	54
281 CID (4.6L) DOHC 32V V8	1995-2001, 2003-2004	55

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ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
281 CID (4.6L) DOHC 32V SC V8	2003-2004	56
289 CID (4.7L) 16V V8 Hi-Perf.	1966-1969	57
289 CID (4.7L) 16V V8	1963-1968	58
292 CID (4.8L) 16V V8	1957-1962	59
302 CID (5.0L) 16V V8 HO	1982, 1984-1995	60
302 CID (5.0L) 16V V8	1968-1991	61
302 CID (5.0L) DOHC 32V V8	2011	62
312 CID (5.1L) 16V V8	1956-1958	63
330 CID (5.4L) DOHC 32V V8 Windsor	2000	64
330 CID (5.4L) DOHC 32V SC V8 Windsor	2005-2012	65
332 CID (5.4L) 16V V8	1958-1959	66
351 CID (5.8L) 16V V8 Cleveland	1969-1974	67
351 CID (5.8L) 16V V8 Cleveland Boss	1971-1972	68
351 CID (5.8L) 16V V8 Cleveland Cobra Jet	1971-1974	69
351 CID (5.8L) 16V V8 Modified	1975-1981, 1985-1986	70
351 CID (5.8L) 16V V8 Windsor	1969-1991	71
352 CID (5.8L) 16V V8	1958-1966	72
361 CID (5.9L) 16V V8	1958-1959	73
368 CID (6.0L) 16V V8	1956-1957	74
390 CID (6.4L) 16V V8 GT	1968-1970	75
390 CID (6.4L) 16V V8	1961-1971	76
400 CID (6.6L) 16V V8	1971-1979	77
406 CID (6.6L) 16V V8	1962-1963	78
410 CID (6.7L) 16V V8	1966-1967	79
427 CID (7.0L) 16V V8	1967	80
428 CID (7.0L) 16V V8 Cobra Jet/Super CJ	1968-1970	81
428 CID (7.0L) 16V V8 Hi-Perf.	1966	82
428 CID (7.0L) 16V V8 Police	1967-1970	83
428 CID (7.0L) 16V V8	1967-1970	84
429 CID (7.0L) 16V V8 Boss	1969-1970	85
429 CID (7.0L) 16V V8 Cobra Jet/Super CJ	1970-1971	86
429 CID (7.0L) 16V V8	1968-1973	87
460 CID (7.5L) 16V V8 HO	1973-1978	88
460 CID (7.5L) 16V V8	1968-1978	89

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1295 CC (1.3L) SOHC 8V L4 2.795" (71.0mm) Mazda						1
Engine Code / Código de Motor: '-1' (1988-1997)							
1988-1997		41607		4	2.795" 71.0mm	4 1.20mm 4 1.50mm	4 3.00mm
		STD, .020", .030", .040" Chrome Carbon Steel					

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.		COMP	OIL / ACEITE
2	79 CID (1.3L) SOHC 8V L4 2.910" (74.0mm) VIN Codes / Código de Motor:						2
1998-2000		3193KX STD, .030" Chrome Ductile Iron		4	2.910" 74.0mm	4 1.50mm 4 1.75mm	4 3.00mm
3	1597 CC (1.6L) SOHC 8V L4 3.071" (78.0mm) Mazda Engine Code / Código de Motor: '-' (1987)						3
1987		41579 STD, .020", .030", .040" Chrome Carbon Steel		4	3.071" 78.0mm	8 1.50mm	4 4.00mm
4	1597 CC (1.6L) DOHC 16V L4 3.071" (78.0mm) Mazda Engine Code / Código de Motor: '-' (1991-1994)						4
1991-1994		41579 STD, .020", .030", .040" Chrome Carbon Steel		4	3.071" 78.0mm	8 1.50mm	4 4.00mm
5	1597 CC (1.6L) DOHC 16V Turbo. L4 3.071" (78.0mm) Mazda Engine Code / Código de Motor: '-' (1991-1994)						5
1991-1994		41579 STD, .020", .030", .040" Chrome Carbon Steel		4	3.071" 78.0mm	8 1.50mm	4 4.00mm
6	97 CID (1.6L) SOHC 8V L4 3.230" (82.1mm) VIN Codes / Código de Motor:						6
2001-2009		42105CP• 3199KX STD, .030" Chrome Ductile Iron		4	3.230" 82.1mm	4 1.20mm 4 1.50mm	4 2.00mm
7	98 CID (1.6L) SOHC 8V L4 3.147" (79.9mm) VIN Codes / Código de Motor: '2' (1981-1985), '4' (1982-1985), '5' (1983-1985)						7
1981-1985		41242CP STD, .020", .030" Plasma-Moly Ductile Iron	51242CP 3054X STD, .020", .030", .040" Plain Cast Iron	4	3.147" 79.9mm	4 1/16" 4 5/64"	4 3/16"
8	98 CID (1.6L) SOHC 8V Turbo. L4 3.147" (79.9mm) VIN Code / Código de Motor: '8' (1984-1985)						8
1984-1985		41242CP STD, .020", .030" Plasma-Moly Ductile Iron	51242CP 3054X STD, .020", .030", .040" Plain Cast Iron	4	3.147" 79.9mm	4 1/16" 4 5/64"	4 3/16"
9	98 CID (1.6L) 8V L4 3.188" (81.0mm) VIN Codes / Código de Motor: '-' (1978-1980), 'L [2737E]' (1971-1972), 'W [2737E]' (1971-1973)						9
1978-1980		41059 .020", .030" Plasma-Moly Ductile Iron	51059 .020", .030", .060" Plain Cast Iron	4	3.188" 81.0mm	4 1/16" 4 5/64"	4 5/32"
1971-1973		41059 .020", .030" Plasma-Moly Ductile Iron	51059 .020", .030", .060" Plain Cast Iron	4	3.188" 81.0mm	4 1/16" 4 5/64"	4 5/32"

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.		COMP	OIL / ACEITE
10	112 CID (1.8L) DOHC 16V L4 3.268" (83.0mm) Mazda BP						10
Engine Code / Código de Motor: '-' (1991-1996)							
1991-1996		41608 STD, .020", .030", .040" Chrome Carbon Steel		4	3.268" 83.0mm	8 1.50mm	4 3.00mm
11	116 CID (1.9L) SOHC 8V L4 3.226" (81.9mm)						11
VIN Codes / Código de Motor: '9' (1985-1990), 'J' (1986-1996)							
1985-1996		3067KX STD, .030" Chrome Ductile Iron		4	3.226" 81.9mm	8 1.50mm	4 4.00mm
1987-1996		41554CP 3036KX STD, .020", .030", .040" Chrome Ductile Iron	51554CP STD, .020", .030", .040" Plain Cast Iron	4	3.226" 81.9mm	8 1.50mm	4 3.00mm
12	121 CID (2.0L) DOHC 16V L4 3.445" (87.5mm) Duratec						12
VIN Code / Código de Motor: 'N' (2004-2010)							
2001-2010		42077CP STD, .020", .030", .040" Chrome Carbon Steel		4	3.445" 87.5mm	8 1.20mm	4 2.50mm
13	122 CID (2.0L) SOHC 8V L4 3.339" (84.8mm)						13
VIN Code / Código de Motor: 'P' (1997-2004)							
1997-2004		41874CP 3209KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51874CP 3209X STD, .020", .030", .040" Plain Cast Iron	4	3.339" 84.8mm	8 1.50mm	4 3.00mm
14	122 CID (2.0L) DOHC 16V L4 3.339" (84.8mm) Zetec						14
VIN Codes / Código de Motor: '3' (1995-2004), 'Z' (1996-2000)							
1995-2004		41724 3017KM STD, .020", .040" Plasma-Moly Carbon Steel	51724CP STD, .020", .030", .040" Plain Cast Iron	4	3.339" 84.8mm	4 1.50mm 4 1.75mm	4 3.00mm
15	122 CID (2.0L) DOHC 16V L4 3.268" (83.0mm) Mazda						15
Engine Code / Código de Motor: '-' (1993-1995)							
1993-1995		41688 STD, .020", .040" Chrome Carbon Steel		4	3.268" 83.0mm	4 1.20mm 4 1.50mm	4 3.00mm
16	134 CID (2.2L) SOHC 12V L4 3.386" (86.0mm) Mazda						16
Engine Code / Código de Motor: '-' (1989-1992)							
1989-1992		41576CP 3077KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51576CP 3077X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.386" 86.0mm	8 1.50mm	4 4.00mm
17	134 CID (2.2L) SOHC 12V Turbo. L4 3.386" (86.0mm) Mazda						17
Engine Code / Código de Motor: '-' (1989-1992)							
1989-1992		41576CP 3077KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51576CP 3077X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.386" 86.0mm	8 1.50mm	4 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
18	140 CID (2.3L) 8V L4 3.680" (93.5mm) HSC VIN Codes / Código de Motor: 'R' (1984-1987), 'X' (1985-1994)						18
1984-1994		41421CP 10373KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51421CP STD, .020", .030", .040", .060" Plain Cast Iron	4	3.680" 93.5mm	8 5/64"	4 3/16"
19	140 CID (2.3L) 8V L4 3.680" (93.5mm) HSC-High Output VIN Code / Código de Motor: 'S' (1985-1991)						19
1985-1991		41421CP 10373KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51421CP STD, .020", .030", .040", .060" Plain Cast Iron	4	3.680" 93.5mm	8 5/64"	4 3/16"
20	140 CID (2.3L) DOHC 16V L4 3.440" (87.4mm) Duratec VIN Code / Código de Motor: 'Z' (2003-2009)						20
2003-2009		42077CP STD, .020", .030", .040" Chrome Carbon Steel		4	3.440" 87.4mm	8 1.20mm	4 2.50mm
21	140 CID (2.3L) SOHC 8V L4 3.780" (96.0mm) VIN Codes / Código de Motor: 'A' (1980-1990), 'M' (1991-1993), 'T' (1981-1982), 'Y' (1974-1979)						21
1990-1993		10373KX STD, .020", .030", .040", .060" Chrome Cast Iron		4	3.780" 96.0mm	8 2.00mm	4 4.75mm
1985-1993		41495CP 3120KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51495CP 3120X STD, .020", .030", .040" Plain Cast Iron	4	3.780" 96.0mm	8 1.50mm	4 4.00mm
1974-1984		41097CP 3035KX STD, .020", .030", .040", .060" Chrome Cast Iron	51097CP 3035X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.780" 96.0mm	8 2.00mm	4 4.75mm
22	140 CID (2.3L) SOHC 8V Turbo. L4 3.780" (96.0mm) VIN Codes / Código de Motor: 'T' (1981-1982, 1984-1986, 1988), 'W' (1979-1980, 1983-1989)						22
1979-1989		41411 STD, .020", .030", .040" Plasma-Moly Ductile Iron		4	3.780" 96.0mm	8 2.00mm	4 4.75mm
23	140 CID (2.3L) SOHC 8V L4 3.780" (96.0mm) LPG VIN Code / Código de Motor: '6' (1982-1985)						23
1985		41495CP 3120KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51495CP 3120X STD, .020", .030", .040" Plain Cast Iron	4	3.780" 96.0mm	8 1.50mm	4 4.00mm
1982-1984		41097CP 3035KX STD, .020", .030", .040", .060" Chrome Cast Iron	51097CP 3035X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.780" 96.0mm	8 2.00mm	4 4.75mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
24	144 CID (2.4L) 12V L6 3.500" (88.9mm) VIN Code / Código de Motor: 'S' (1960-1964)					24	
1960-1964		41219 5638KX STD, .020", .030", .040", .060" Chrome Cast Iron	50277 5638X STD, .030", .040", .060" Plain Cast Iron	6	3.500" 88.9mm	12 5/64"	6 3/16"
25	152 CID (2.5L) DOHC 16V L4 3.500" (88.9mm) Duratec VIN Code / Código de Motor: 'A' (2010-2011)					25	
2010-2011		42114CP• STD Plasma-Moly Carbon Steel		4	3.500" 88.9mm	8 1.20mm	4 2.50mm
26	152 CID (2.5L) DOHC 16V L4 3.500" (88.9mm) Duratec Hybrid VIN Code / Código de Motor: '3' (2010-2011)					26	
2010-2011		42114CP• STD Plasma-Moly Carbon Steel		4	3.500" 88.9mm	8 1.20mm	4 2.50mm
27	152 CID (2.5L) DOHC 24V V6 3.327" (84.5mm) Mazda Engine Code / Código de Motor: '-' (1993-1997)					27	
1993-1997		41687 STD, .020" Chrome Carbon Steel		6	3.327" 84.5mm	12 1.50mm	6 3.00mm
28	153 CID (2.5L) 8V L4 3.680" (93.5mm) HSC VIN Code / Código de Motor: 'D' (1986-1991)					28	
1986-1991		41421CP 10373KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51421CP STD, .020", .030", .040", .060" Plain Cast Iron	4	3.680" 93.5mm	8 5/64"	4 3/16"
29	155 CID (2.5L) DOHC 24V V6 3.244" (82.4mm) Duratec VIN Codes / Código de Motor: 'G' (1998-2001), 'L' (1995-2002)					29	
1995-2002		41722 STD, .030", .040" Plasma-Moly Carbon Steel		6	3.244" 82.4mm	6 1.20mm 6 1.50mm	6 3.00mm
30	171 CID (2.8L) 12V V6 3.661" (93.0mm) VIN Code / Código de Motor: 'Z' (1974-1979)					30	
1974-1979		41104CP 3039KX STD, .020", .030", .040" Chrome Cast Iron	51104CP STD, .020", .030", .040", .060" Plain Cast Iron	6	3.661" 93.0mm	6 2.00mm 6 2.50mm	6 4.00mm
31	177 CID (2.9L) 12V V6 3.661" (93.0mm) VIN Code / Código de Motor: 'V' (1988-1989)					31	
1988-1989		41514CP 10461KM STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	51514CP STD, .020", .030", .040", .060" Plain Cast Iron	6	3.661" 93.0mm	6 1.60mm 6 1.75mm	6 3.50mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
32	181 CID (3.0L) DOHC 24V V6 3.504" (89.0mm) Duratec						32
VIN Codes / Código de Motor: '1' (2005-2009), 'G [99G]' (2010-2011), 'S' (1996-2005)							
1996-2011		42095CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.504" 89.0mm	6 1.20mm 6 1.50mm	6 2.50mm
1996-2005	VIN: S	41731 STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.504" 89.0mm	6 1.20mm 6 1.50mm	6 3.00mm
33	183 CID (3.0L) 12V V6 3.504" (89.0mm) Vulcan						33
VIN Codes / Código de Motor: '1' (1993-1998), '2' (1996, 1998-2006), 'U' (1986-2007)							
1998-2007	VIN(s): 2,U	41916CP STD, .020", .030" Plasma-Moly Carbon Steel		6	3.504" 89.0mm	12 1.50mm	6 3.00mm
1986-2000	VIN(s): 1,U	41496CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51496CP 10426X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.504" 89.0mm	12 1.50mm	6 4.00mm
1986-1996	41721 To Be Replaced By 41496CP	41721 .020", .030" Chrome Carbon Steel		6	3.504" 89.0mm	12 1.50mm	6 4.00mm
1996	VIN(s): 1,2	41734 STD, .020", .030", .040" Chrome Carbon Steel		6	3.504" 89.0mm	12 1.50mm	6 3.00mm
34	183 CID (3.0L) DOHC 24V V6 3.504" (89.0mm) Yamaha SHO						34
Engine Code / Código de Motor: '-' (1989-1995)							
1989-1995		41609 STD, .020", .030", .040" Chrome Carbon Steel		6	3.504" 89.0mm	6 1.20mm 6 1.50mm	6 2.80mm
35	200 CID (3.3L) 12V L6 3.680" (93.5mm)						35
VIN Codes / Código de Motor: 'B' (1980-1982), 'T' (1963-1979), 'X' (1983)							
1963-1983		40565CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50565CP 5848X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.680" 93.5mm	12 5/64"	6 3/16"
1963-1983		41221 5848KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.680" 93.5mm	12 5/64"	6 3/16"
36	207 CID (3.4L) DOHC 32V V8 3.244" (82.4mm) Yamaha SHO						36
Engine Code / Código de Motor: '-' (1996-1999)							
1996-1999		41917CP STD, .020" Plasma-Moly Carbon Steel		8	3.244" 82.4mm	8 1.20mm 8 1.50mm	8 3.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
37	213 CID (3.5L) DOHC 24V V6 3.642" (92.5mm) Duratec VIN Codes / Código de Motor: 'C' (2010), 'T' (2007-2009), 'W' (2008-2011)						37
2007-2011		42081CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		6	3.642" 92.5mm	6 1.20mm 6 1.50mm	6 2.50mm
38	227 CID (3.7L) DOHC 24V V6 3.760" (95.5mm) Duratec VIN Codes / Código de Motor: 'M [99M]' (2011), 'R' (2009-2011)						38
2009-2011		42146CP• STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		6	3.760" 95.5mm	6 1.20mm 6 1.50mm	6 2.50mm
39	232 CID (3.8L) 12V V6 3.811" (96.8mm) VIN Codes / Código de Motor: '3' (1982-1987), '4' (1987-2004), 'C' (1984)						39
1994-2004		41732CP 3127KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51732CP STD, .020", .030", .040" Plain Cast Iron	6	3.811" 96.8mm	12 1.50mm	6 3.00mm
1988-1995	VIN(s): 4	41553CP 10459KX STD, .020", .030", .040" Plasma-Moly Ductile Iron	51553CP STD, .020", .030", .040" Plain Cast Iron	6	3.811" 96.8mm	12 1.50mm	6 4.00mm
1982-1987		41413CP 10281KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51413CP 10281X STD, .020", .030", .040" Plain Cast Iron	6	3.811" 96.8mm	12 2.00mm	6 4.00mm
40	232 CID (3.8L) 12V SC V6 3.811" (96.8mm) VIN Code / Código de Motor: 'R' (1989-1995)						40
1989-1995		41551 .020", .030", .040" Plasma-Moly Ductile Iron		6	3.811" 96.8mm	12 1.50mm	6 4.00mm
41	238 CID (3.9L) 12V V6 3.811" (96.8mm) VIN Code / Código de Motor: '6' (2004)						41
2004		41732CP 3127KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51732CP STD, .020", .030", .040" Plain Cast Iron	6	3.811" 96.8mm	12 1.50mm	6 3.00mm
42	240 CID (3.9L) 12V L6 4.000" (101.6mm) VIN Codes / Código de Motor: 'A' (1965-1967), 'B' (1968-1970), 'E' (1968-1969, 1971-1972) 'V' (1968, 1970)						42
1965-1972		40664CP STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50664CP 10446X STD, .020", .030", .040", .060" Plain Cast Iron	6	4.000" 101.6mm	12 5/64"	6 3/16"
1965-1972		41228 5950KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	4.000" 101.6mm	12 5/64"	6 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL. DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
43	242 CID (3.9L) DOHC 32V V8 3.385" (86.0mm) VIN Code / Código de Motor: 'A' (2000-2006)						43
2000-2006		42047CP STD, .004", .010", .020", .030" <i>Plasma-Moly Carbon Steel</i>		8	3.385" 86.0mm	8 1.20mm 8 1.50mm	8 2.50mm
44	245 CID (4.0L) SOHC 12V V6 3.953" (100.4mm) VIN Code / Código de Motor: 'N' (2005-2010)						44
2005-2010		42102CP STD, .020" <i>Plasma-Moly Carbon Steel</i>		6	3.953" 100.4mm	6 1.20mm 6 1.50mm	6 3.00mm
45	250 CID (4.1L) 12V L6 3.680" (93.5mm) VIN Codes / Código de Motor: 'C' (1980), 'L' (1969-1979)						45
1969-1980		40565CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50565CP 5848X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.680" 93.5mm	12 5/64"	6 3/16"
1969-1980		41221 5848KX STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>		6	3.680" 93.5mm	12 5/64"	6 3/16"
46	255 CID (4.2L) L-HEAD 16V V8 3.188" (80.98mm) VIN Code / Código de Motor: '-' (1950-1953)						46
1950-1953			51807 STD, .030", .040", .060", .080" <i>Plain Cast Iron</i>	8	3.188" 80.98mm	16 3/32"	8 3/16"
47	256 CID (4.2L) 16V V8 3.625" (92.1mm) VIN Code / Código de Motor: '-' (1954)						47
1954			5353 STD, .030", .040", .060" <i>Plain Cast Iron</i>	8	3.625" 92.1mm	16 3/32"	8 3/16"
1954		40222 STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>		8	3.625" 92.1mm	16 3/32"	8 3/16"
48	260 CID (4.3L) 16V V8 3.800" (96.5mm) VIN Code / Código de Motor: 'F' (1962-1964)						48
1962-1964		40009 STD, .030", .040", .060" <i>Chrome Cast Iron</i>	50009 STD, .030", .040", .060" <i>Plain Cast Iron</i>	8	3.800" 96.5mm	8 5/64" 8 3/32"	8 3/16"
49	272 CID (4.4L) 16V V8 3.630" (92.1mm) VIN Code / Código de Motor: 'U' (1955-1957)						49
1955-1957			5353 STD, .030", .040", .060" <i>Plain Cast Iron</i>	8	3.630" 92.1mm	16 3/32"	8 3/16"
1955-1957		40222 STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>		8	3.630" 92.1mm	16 3/32"	8 3/16"

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YEAR		NOTES	RING SETS WITH AVAILABLE OVERSIZES		NO.	QTY & RING WIDTH	
AÑO		NOTAS	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO
			PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP OIL / ACEITE
50		281 CID (4.6L) SOHC 16V V8 3.551" (90.2mm) Romeo CNG					50
		VIN Code / Código de Motor: '9' (1995-2010)					
1995-2010		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel			8	3.551" 90.2mm	16 1.50mm 8 3.00mm
1996-2005	41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel			8	3.551" 90.2mm	16 1.50mm 8 3.00mm
1996-2005		41789 3191KM STD, .020", .030", .040" Plasma-Moly Carbon Steel			8	3.551" 90.2mm	8 1.20mm 8 1.50mm 8 3.00mm
51		281 CID (4.6L) SOHC 16V V8 3.551" (90.2mm)					51
		VIN Code / Código de Motor: 'V' (2006-2010)					
2006-2010		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel			8	3.551" 90.2mm	16 1.50mm 8 3.00mm
1995-2009	41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel			8	3.551" 90.2mm	16 1.50mm 8 3.00mm
1995-2007		41789 3191KM STD, .020", .030", .040" Plasma-Moly Carbon Steel			8	3.551" 90.2mm	8 1.20mm 8 1.50mm 8 3.00mm
52		281 CID (4.6L) SOHC 24V V8 3.551" (90.2mm)					52
		VIN Code / Código de Motor: 'H' (2005-2010)					
1995-2010	41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel			8	3.551" 90.2mm	16 1.50mm 8 3.00mm
2005-2010		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel			8	3.551" 90.2mm	16 1.50mm 8 3.00mm
53		281 CID (4.6L) SOHC 16V V8 3.551" (90.2mm) Romeo					53
		VIN Codes / Código de Motor: 'W' (1991-2010), 'X' (1996-2004)					
1991-2010		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel			8	3.551" 90.2mm	16 1.50mm 8 3.00mm
1991-2008	41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel			8	3.551" 90.2mm	16 1.50mm 8 3.00mm
1996-2004	VIN: X	41789 3191KM STD, .020", .030", .040" Plasma-Moly Carbon Steel			8	3.551" 90.2mm	8 1.20mm 8 1.50mm 8 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
54	281 CID (4.6L) DOHC 32V V8 3.551" (90.2mm) InTech						54
VIN Code / Código de Motor: 'V' (1993-2004)							
1993-2004	41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
1993-2004		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
1996-2004		41789 3191KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	8 1.20mm 8 1.50mm	8 3.00mm
55	281 CID (4.6L) DOHC 32V V8 3.551" (90.2mm)						55
VIN Codes / Código de Motor: 'R' (2003-2004), 'V' (1996-2001)							
2001-2004	41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
2001-2004		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
1995-2001		41789 3191KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	8 1.20mm 8 1.50mm	8 3.00mm
1995-1999	VIN(s): V 41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
1996-1999		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
56	281 CID (4.6L) DOHC 32V SC V8 3.551" (90.2mm)						56
VIN Code / Código de Motor: 'Y' (2003-2004)							
2003-2004		42112CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 2.50mm
57	289 CID (4.7L) 16V V8 4.000" (101.6mm) Hi-Perf.						57
VIN Code / Código de Motor: 'L' (1966-1969)							
1966-1969		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1966-1969	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1966-1968	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
58	289 CID (4.7L) 16V V8 4.000" (101.6mm) VIN Codes / Código de Motor: 'A' (1963-1967), 'C' (1968)						58
1963-1968	Deep Oil Ring Groove	40451 9123KX STD. .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1963-1968		40564CP 9123KM STD. .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD. .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1963-1968	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
59	292 CID (4.8L) 16V V8 3.750" (95.3mm) VIN Code / Código de Motor: 'I' (1957-1962)						59
1957-1962		40618 STD. .020", .030", .040", .060" Plasma-Moly Cast Iron	50618 STD. .020", .030", .040", .060" Plain Cast Iron	8	3.750" 95.3mm	16 5/64"	8 3/16"
60	302 CID (5.0L) 16V V8 4.000" (101.6mm) HO VIN Codes / Código de Motor: 'D' (1993-1995), 'E' (1987-1993), 'F' (1982), 'M' (1984-1987) 'T' (1991-1995)						60
1985-1995		41497CP 3016KM STD. .020", .030", .040", .060" Plasma-Moly Carbon Steel	51497CP 3016X STD. .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	16 1.50mm	8 4.00mm
1982-1985	Deep Oil Ring Groove	40451 9123KX STD. .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1982-1985		40564CP 9123KM STD. .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD. .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1982-1985	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
61	302 CID (5.0L) 16V V8 4.000" (101.6mm) VIN Codes / Código de Motor: 'I' (1969), 'D' (1969-1972), 'F' (1968-1991), 'G' (1970-1972) 'J' (1968)						61
1986-1991		41497CP 3016KM STD. .020", .030", .040", .060" Plasma-Moly Carbon Steel	51497CP 3016X STD. .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	16 1.50mm	8 4.00mm
1968-1985	Deep Oil Ring Groove	40451 9123KX STD. .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1968-1985		40564CP 9123KM STD. .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD. .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1968-1985	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.		COMP	OIL / ACEITE
62	302 CID (5.0L) DOHC 32V V8 3.630" (92.2mm) VIN Code / Código de Motor: 'F' [99F] (2011)						62
2011		42149CP• STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.630" 92.2mm	16 1.20mm	8 2.50mm
63	312 CID (5.1L) 16V V8 3.800" (96.5mm) VIN Code / Código de Motor: 'P' (1956-1958)						63
1956-1958		40009 STD, .030", .040", .060" Chrome Cast Iron	50009 STD, .030", .040", .060" Plain Cast Iron	8	3.800" 96.5mm	8 5/64" 8 3/32"	8 3/16"
64	330 CID (5.4L) DOHC 32V V8 3.551" (90.2mm) Windsor VIN Code / Código de Motor: 'H' (2000)						64
2000		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
65	330 CID (5.4L) DOHC 32V SC V8 3.551" (90.2mm) Windsor VIN Code / Código de Motor: 'S' (2005-2012)						65
2008-2012		42112CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 2.50mm
2005-2007		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
66	332 CID (5.4L) 16V V8 4.000" (101.6mm) VIN Codes / Código de Motor: 'B' (1958-1959), 'G' (1958-1959)						66
1958-1959		40139 STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50139 STD, .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	8 5/64" 8 3/32"	8 3/16"
67	351 CID (5.8L) 16V V8 4.000" (101.6mm) Cleveland VIN Codes / Código de Motor: 'H' (1969-1974), 'M' (1970-1971)						67
1969-1974	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1969-1974		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1969-1974	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
68	351 CID (5.8L) 16V V8 4.000" (101.6mm) Cleveland Boss						68
VIN Code / Código de Motor: 'R' (1971-1972)							
1971-1972	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1971-1972		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1971-1972	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
69	351 CID (5.8L) 16V V8 4.000" (101.6mm) Cleveland Cobra Jet						69
VIN Code / Código de Motor: 'Q' (1971-1974)							
1971-1974	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1971-1974		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1971-1974	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
70	351 CID (5.8L) 16V V8 4.000" (101.6mm) Modified						70
VIN Codes / Código de Motor: 'G' (1980-1981, 1985-1986), 'H' (1975-1979)							
1985-1986	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1985-1986		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1985-1986	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1975-1981	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1975-1981		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1975-1981	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
71	351 CID (5.8L) 16V V8 4.000" (101.6mm) Windsor VIN Codes / Código de Motor: 'G' (1980-1991), 'H' (1969-1979), 'M' (1969-1971), 'Q' (1971-1974)						71
1969-1991	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1969-1991		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1969-1991	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
72	352 CID (5.8L) 16V V8 4.000" (101.6mm) VIN Code / Código de Motor: 'H' (1958-1966)						72
1958-1966		40139 STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50139 STD, .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	8 5/64" 8 3/32"	8 3/16"
73	361 CID (5.9L) 16V V8 4.050" (102.9mm) VIN Code / Código de Motor: 'W' (1958-1959)						73
1958-1959		40134CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50134CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 102.9mm	8 5/64" 8 3/32"	8 3/16"
74	368 CID (6.0L) 16V V8 4.000" (101.6mm) VIN Code / Código de Motor: 'L' (1956-1957)						74
1956-1957		40139 STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50139 STD, .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	8 5/64" 8 3/32"	8 3/16"
75	390 CID (6.4L) 16V V8 4.050" (101.6mm) GT VIN Code / Código de Motor: 'S' (1968-1970)						75
1968-1970		40134CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50134CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 101.6mm	8 5/64" 8 3/32"	8 3/16"
1968-1970		40718CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50718CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 101.6mm	16 5/64"	8 3/16"
76	390 CID (6.4L) 16V V8 4.050" (101.6mm) VIN Codes / Código de Motor: 'H' (1967), 'X' (1968-1970), 'Y' (1967-1971), 'Z' (1961-1968)						76
1961-1971		40134CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50134CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 101.6mm	8 5/64" 8 3/32"	8 3/16"
1963-1971		40718CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50718CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 101.6mm	16 5/64"	8 3/16"

- - New Number / Número Nuevo, S/S - Supersession / Supersesión,
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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
77	400 CID (6.6L) 16V V8 4.000" (101.6mm) VIN Code / Código de Motor: 'S' (1971-1979)						77
1971-1979	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1971-1979		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1971-1979	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
78	406 CID (6.6L) 16V V8 4.130" (105.0mm) VIN Code / Código de Motor: 'B' (1962-1963)						78
1962-1963		5567KX STD, .020", .030" Chrome Cast Iron		8	4.130" 105.0mm	8 5/64" 8 3/32"	8 3/16"
79	410 CID (6.7L) 16V V8 4.050" (102.9mm) VIN Code / Código de Motor: 'M' (1966-1967)						79
1966-1967		40134CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50134CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 102.9mm	8 5/64" 8 3/32"	8 3/16"
1966-1967		40718CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50718CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 102.9mm	16 5/64"	8 3/16"
80	427 CID (7.0L) 16V V8 4.250" (108.0mm) VIN Code / Código de Motor: 'Q' (1967)						80
1967		3060KX STD, .020", .030", .040" Chrome Cast Iron		8	4.250" 108.0mm	16 5/64"	8 3/16"
1967	Deep Oil Ring Groove	40203CP 3060KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50203CP 3060X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.250" 108.0mm	16 5/64"	8 3/16"
81	428 CID (7.0L) 16V V8 4.130" (104.6mm) Cobra Jet/Super CJ VIN Code / Código de Motor: 'R' (1968-1970)						81
1968-1970		40720 STD, .030" Plasma-Moly Cast Iron	50720 STD, .020", .030", .040", .060" Plain Cast Iron	8	4.130" 104.6mm	16 5/64"	8 3/16"
82	428 CID (7.0L) 16V V8 4.130" (104.6mm) Hi-Perf. VIN Code / Código de Motor: '-' (1966)						82
1966		40720 STD, .030" Plasma-Moly Cast Iron	50720 STD, .020", .030", .040", .060" Plain Cast Iron	8	4.130" 104.6mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
83	428 CID (7.0L) 16V V8 4.130" (104.6mm) Police						83
VIN Code / Código de Motor: 'P' (1967-1970)							
1967-1970		40720 STD, .030" <i>Plasma-Moly Cast Iron</i>	50720 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.130" 104.6mm	16 5/64"	8 3/16"
84	428 CID (7.0L) 16V V8 4.130" (104.6mm)						84
VIN Code / Código de Motor: 'Q' (1967-1970)							
1967-1970		40720 STD, .030" <i>Plasma-Moly Cast Iron</i>	50720 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.130" 104.6mm	16 5/64"	8 3/16"
85	429 CID (7.0L) 16V V8 4.360" (110.7mm) Boss						85
VIN Code / Código de Motor: 'Z' (1969-1970)							
1969-1970		40843CP 9190KX STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50843CP 9190X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.360" 110.7mm	16 5/64"	8 3/16"
86	429 CID (7.0L) 16V V8 4.360" (110.7mm) Cobra Jet/Super CJ						86
VIN Codes / Código de Motor: 'C' (1970-1971), 'J' (1970-1971)							
1970-1971		40843CP 9190KX STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50843CP 9190X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.360" 110.7mm	16 5/64"	8 3/16"
87	429 CID (7.0L) 16V V8 4.360" (110.7mm)						87
VIN Codes / Código de Motor: 'K' (1969-1971), 'N' (1968-1973)							
1968-1973		40843CP 9190KX STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50843CP 9190X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.360" 110.7mm	16 5/64"	8 3/16"
88	460 CID (7.5L) 16V V8 4.360" (110.7mm) HO						88
VIN Code / Código de Motor: 'C' (1973-1978)							
1973-1978		40843CP 9190KX STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50843CP 9190X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.360" 110.7mm	16 5/64"	8 3/16"
89	460 CID (7.5L) 16V V8 4.360" (110.7mm)						89
VIN Code / Código de Motor: 'A' (1968-1978)							
1968-1978		40843CP 9190KX STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50843CP 9190X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.360" 110.7mm	16 5/64"	8 3/16"

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
97 CID (1.6L) SOHC 8V L4	2008-2009	1
110 CID (1.8L) SOHC 8V L4 Mazda	1972-1978	2
121 CID (2.0L) DOHC 16V L4 Duratec	2004-2008, 2010	3
122 CID (2.0L) SOHC 8V L4 Mazda	1979-1982	4
122 CID (2.0L) SOHC 8V L4	1983-1988	5
140 CID (2.3L) DOHC 16V L4 Duratec	2001-2010	6
140 CID (2.3L) DOHC 16V L4 Duratec Hybrid	2005-2008	7
140 CID (2.3L) SOHC 8V L4	1977-1997	8
144 CID (2.4L) 12V L6	1960-1964	9
152 CID (2.5L) DOHC 16V L4 Duratec	2009-2011	10
152 CID (2.5L) DOHC 16V L4 Duratec Hybrid	2009-2011	11
153 CID (2.5L) SOHC 8V L4	1998-2001	12
171 CID (2.8L) 12V V6	1983-1986	13
177 CID (2.9L) 12V V6	1986-1992	14
181 CID (3.0L) SOHC 12V V6 Nissan	1993-1998	15
181 CID (3.0L) DOHC 24V V6 Duratec	2001-2011	16
183 CID (3.0L) 12V V6 Vulcan	1986-2008	17
3275 CC (3.3L) SOHC 12V V6 Nissan	1999-2002	18
200 CID (3.3L) 12V L6	1964-1968, 1973-1974	19
213 CID (3.5L) DOHC 24V V6 Duratec	2007-2011	20
227 CID (3.7L) DOHC 24V V6 Duratec	2010-2011	21
232 CID (3.8L) 12V V6	1982-1983, 1995-2003	22
238 CID (3.9L) 12V V6	2004-2007	23
239 CID (3.9L) L-HEAD 16V V8	1949-1953	24
240 CID (3.9L) 12V L6	1965-1974	25
242 CID (4.0L) 8V L4 DIESEL	1968-1969	26
245 CID (4.0L) SOHC 12V V6	1997-2011	27
245 CID (4.0L) 12V V6	1990-2000	28
250 CID (4.1L) 12V L6	1969-1973	29
256 CID (4.2L) 12V V6	1998-2009	30
256 CID (4.2L) 12V V6 Triton	1997-2008	31
260 CID (4.3L) 16V V8	1963-1964	32
272 CID (4.4L) 16V V8	1955-1957	33
281 CID (4.6L) SOHC 24V V8	1997-2010	34
281 CID (4.6L) SOHC 16V V8 Romeo	2004-2005	35
281 CID (4.6L) SOHC 24V V8 Triton	2009-2010	36
281 CID (4.6L) SOHC 16V V8 Triton (Romeo)	1997-2010	37
281 CID (4.6L) SOHC 16V V8 Triton (Windsor)	1997-2000, 2002-2003	38
281 CID (4.6L) DOHC 32V V8 InTech	2003-2005	39
281 CID (4.6L) DOHC 32V V8	2003-2005	40
289 CID (4.7L) 16V V8	1965-1968	41
292 CID (4.8L) 16V V8	1957-1958	42
300 CID (4.9L) 12V L6	1965-1997	43
300 CID (4.9L) 12V L6 LPG	1982-1985	44
302 CID (5.0L) 16V V8	1968-2001	45
302 CID (5.0L) DOHC 32V V8	2011	46
330 CID (5.4L) SOHC 16V V8 Triton (Windsor) CNG	1997-2005, 2010	47
330 CID (5.4L) SOHC 16V V8 Triton (Windsor)	1997-2010	48
330 CID (5.4L) SOHC 16V SC V8 Triton (Windsor)	1999-2004	49
330 CID (5.4L) SOHC 24V V8 Triton (Windsor)	2004-2011	50
330 CID (5.4L) SOHC 16V V8 Triton (Windsor) LPG	2010	51
330 CID (5.4L) 16V V8	1975-1977	52
330 CID (5.4L) DOHC 32V V8 InTech	1999-2004	53
351 CID (5.8L) 16V V8 Cleveland	1969-1974	54
351 CID (5.8L) 16V V8 Cleveland Cobra Jet	1972-1974	55

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
351 CID (5.8L) 16V V8 Modified	1975-1982	56
351 CID (5.8L) 16V V8 Windsor	1969-1997	57
351 CID (5.8L) 16V V8 Windsor HO	1993-1995	58
352 CID (5.8L) 16V V8	1957-1959, 1965	59
360 CID (5.9L) 16V V8	1968-1977	60
361 CID (5.9L) 16V V8	1964-1966	61
363 CID (6.0L) 32V Turbo. V8 International Power-Stroke DIESEL	2003-2010	62
370 CID (6.1L) 16V V8	1980-1991	63
370 CID (6.1L) 16V V8 LPG	1983, 1986-1987	64
390 CID (6.4L) 16V V8 GT	1968-1969	65
390 CID (6.4L) 16V V8	1967-1977	66
391 CID (6.4L) 32V Turbo. V8 Power-Stroke DIESEL	2008-2010	67
400 CID (6.6L) 16V V8	1972-1982	68
415 CID (6.8L) SOHC 20V V10 Triton CNG	2010	69
415 CID (6.8L) SOHC 20V V10 Triton	1997-2010	70
415 CID (6.8L) SOHC 30V V10 Triton	2005-2010	71
415 CID (6.8L) SOHC 20V V10 Triton LPG	2010	72
420 CID (6.9L) 16V V8 International DIESEL	1983-1987	73
428 CID (7.0L) 16V V8 Cobra Jet/Super CJ	1969	74
428 CID (7.0L) 16V V8	1968-1969	75
429 CID (7.0L) 16V V8 Cobra Jet/Super CJ	1970-1971	76
429 CID (7.0L) 16V V8	1970, 1972-1973	77
445 CID (7.3L) 16V V8 International DIESEL	1989-1994	78
445 CID (7.3L) 16V Turbo. V8 International Power-Stroke DIESEL	1994-2003	79
460 CID (7.5L) 16V V8	1973-1997	80

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	97 CID (1.6L) SOHC 8V L4 3.230" (82.1mm) VIN Codes / Código de Motor:					1	
2008-2009		42105CP• 3199KX STD, .030" Chrome Ductile Iron		4	3.230" 82.1mm	4 1.20mm 4 1.50mm	4 2.00mm
2	110 CID (1.8L) SOHC 8V L4 3.071" (78.0mm) Mazda Engine Code / Código de Motor: 'L' (1972-1978)					2	
1972-1978		41396CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51396CP 3051X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.071" 78.0mm	8 1.50mm	4 4.00mm
3	121 CID (2.0L) DOHC 16V L4 3.445" (87.5mm) Duratec VIN Code / Código de Motor: 'N' (2010)					3	
2004-2010		42077CP STD, .020", .030", .040" Chrome Carbon Steel		4	3.445" 87.5mm	8 1.20mm	4 2.50mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
4	122 CID (2.0L) SOHC 8V L4 3.150" (80.0mm) Mazda Engine Code / Código de Motor: '-' (1979-1982)						4
1982		41353 STD, .020", .040" Chrome Carbon Steel		4	3.150" 80.0mm	4 1.50mm 4 2.00mm	4 4.00mm
1979-1981		41441 3029KX STD, .020", .030", .040" Chrome Carbon Steel	3029X STD, .020", .030" Plain Cast Iron	4	3.150" 80.0mm	4 1.20mm 4 1.50mm	4 4.00mm
5	122 CID (2.0L) SOHC 8V L4 3.517" (89.3mm) VIN Code / Código de Motor: 'C' (1983-1988)						5
1983-1988		41404CP STD, .030", .040" Moly Cast Iron	51404CP 3057X STD, .040" Plain Cast Iron	4	3.517" 89.3mm	8 5/64"	4 3/16"
6	140 CID (2.3L) DOHC 16V L4 3.440" (87.4mm) Duratec VIN Codes / Código de Motor: 'D' (2001-2010), 'Z' (2005-2008)						6
2001-2010		42077CP STD, .020", .030", .040" Chrome Carbon Steel		4	3.440" 87.4mm	8 1.20mm	4 2.50mm
7	140 CID (2.3L) DOHC 16V L4 3.440" (87.4mm) Duratec Hybrid VIN Code / Código de Motor: 'H' (2005-2008)						7
2005-2008		42077CP STD, .020", .030", .040" Chrome Carbon Steel		4	3.440" 87.4mm	8 1.20mm	4 2.50mm
8	140 CID (2.3L) SOHC 8V L4 3.780" (96.0mm) VIN Codes / Código de Motor: '2' (1981-1982), 'A' (1983-1997), 'B' (1977-1980)						8
1990-1997		10373KX STD, .020", .030", .040", .060" Chrome Cast Iron		4	3.780" 96.0mm	8 2.00mm	4 4.75mm
1995-1997		41726 3204KM STD, .020", .030", .040" Plasma-Moly Cast Iron		4	3.780" 96.0mm	8 1.50mm	4 3.00mm
1985-1994		41495CP 3120KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51495CP 3120X STD, .020", .030", .040" Plain Cast Iron	4	3.780" 96.0mm	8 1.50mm	4 4.00mm
1977-1984		41097CP 3035KX STD, .020", .030", .040", .060" Chrome Cast Iron	51097CP 3035X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.780" 96.0mm	8 2.00mm	4 4.75mm
9	144 CID (2.4L) 12V L6 3.500" (88.9mm) VIN Codes / Código de Motor: '-' (1961-1964), 'S' (1960-1964)						9
1960-1964		41219 5638KX STD, .020", .030", .040", .060" Chrome Cast Iron	50277 5638X STD, .030", .040", .060" Plain Cast Iron	6	3.500" 88.9mm	12 5/64"	6 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
10	152 CID (2.5L) DOHC 16V L4 3.500" (88.9mm) Duratec VIN Code / Código de Motor: '7' (2009-2011)						10
2009-2011		42114CP• STD Plasma-Moly Carbon Steel		4	3.500" 88.9mm	8 1.20mm	4 2.50mm
11	152 CID (2.5L) DOHC 16V L4 3.500" (88.9mm) Duratec Hybrid VIN Code / Código de Motor: '3' (2009-2011)						11
2009-2011		42114CP• STD Plasma-Moly Carbon Steel		4	3.500" 88.9mm	8 1.20mm	4 2.50mm
12	153 CID (2.5L) SOHC 8V L4 3.780" (96.0mm) VIN Code / Código de Motor: 'C' (1998-2001)						12
1998-2001		10373KX STD, .020", .030", .040", .060" Chrome Cast Iron		4	3.780" 96.0mm	8 2.00mm	4 4.75mm
1998-2001		41726 3204KM STD, .020", .030", .040" Plasma-Moly Cast Iron		4	3.780" 96.0mm	8 1.50mm	4 3.00mm
13	171 CID (2.8L) 12V V6 3.661" (93.0mm) VIN Code / Código de Motor: 'S' (1983-1986)						13
1983-1986		41104CP 3039KX STD, .020", .030", .040" Chrome Cast Iron	51104CP STD, .020", .030", .040", .060" Plain Cast Iron	6	3.661" 93.0mm	6 2.00mm 6 2.50mm	6 4.00mm
14	177 CID (2.9L) 12V V6 3.661" (93.0mm) VIN Code / Código de Motor: 'T' (1986-1992)						14
1986-1992		41514CP 10461KM STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	51514CP STD, .020", .030", .040", .060" Plain Cast Iron	6	3.661" 93.0mm	6 1.60mm 6 1.75mm	6 3.50mm
15	181 CID (3.0L) SOHC 12V V6 3.425" (87.0mm) Nissan Engine Code / Código de Motor: 'VG30E' (1993-1998)						15
1993-1998		3091KM STD, .020" Plasma Moly Ductile Iron		6	3.425" 87.0mm	12 1.50mm	6 2.80mm
1993-1998		41578 3091KX STD, .020", .030", .040", .060" Chrome Carbon Steel		6	3.425" 87.0mm	12 1.50mm	6 2.80mm
16	181 CID (3.0L) DOHC 24V V6 3.504" (89.0mm) Duratec VIN Codes / Código de Motor: '1' (2001-2008), 'G' (2009), 'G [99G]' (2010-2011)						16
2001-2011		42095CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.504" 89.0mm	6 1.20mm 6 1.50mm	6 2.50mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.		COMP	OIL / ACEITE
17	183 CID (3.0L) 12V V6 3.504" (89.0mm) Vulcan						17
VIN Codes / Código de Motor: 'U' (1986-2008), 'V' (1999-2004)							
1998-2008		41916CP STD, .020", .030" Plasma-Moly Carbon Steel		6	3.504" 89.0mm	12 1.50mm	6 3.00mm
1986-2000	VIN: U	41496CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51496CP 10426X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.504" 89.0mm	12 1.50mm	6 4.00mm
1986-1998	41721 To Be Replaced By 41496CP	41721 .020", .030" Chrome Carbon Steel		6	3.504" 89.0mm	12 1.50mm	6 4.00mm
1995		41730 10426KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.504" 89.0mm	12 1.50mm	6 3.00mm
18	3275 CC (3.3L) SOHC 12V V6 3.602" (91.5mm) Nissan						18
Engine Code / Código de Motor: 'VG33E' (1999-2002)							
1999-2002		41924 STD, .020", .040" Chrome Carbon Steel		6	3.602" 91.5mm	12 1.50mm	6 2.80mm
19	200 CID (3.3L) 12V L6 3.680" (93.5mm)						19
VIN Code / Código de Motor: 'T' (1964-1968, 1973-1974)							
1973-1974		40565CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50565CP 5848X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.680" 93.5mm	12 5/64"	6 3/16"
1973-1974		41221 5848KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.680" 93.5mm	12 5/64"	6 3/16"
1964-1968		40565CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50565CP 5848X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.680" 93.5mm	12 5/64"	6 3/16"
1964-1968		41221 5848KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.680" 93.5mm	12 5/64"	6 3/16"
20	213 CID (3.5L) DOHC 24V V6 3.642" (92.5mm) Duratec						20
VIN Code / Código de Motor: 'C' (2007-2011)							
2007-2011		42081CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		6	3.642" 92.5mm	6 1.20mm 6 1.50mm	6 2.50mm
21	227 CID (3.7L) DOHC 24V V6 3.760" (95.5mm) Duratec						21
VIN Codes / Código de Motor: 'K' (2011), 'M [99MJ]' (2011), 'R' (2010-2011)							
2010-2011		42146CP• STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		6	3.760" 95.5mm	6 1.20mm 6 1.50mm	6 2.50mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
22	232 CID (3.8L) 12V V6 3.811" (96.8mm) VIN Codes / Código de Motor: '3' (1982-1983), '4' (1995-2003)						22
1995-2003	VIN(s): 4	41732CP 3127KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51732CP STD, .020", .030", .040" Plain Cast Iron	6	3.811" 96.8mm	12 1.50mm	6 3.00mm
1995	VIN(s): 4	41553CP 10459KX STD, .020", .030", .040" Plasma-Moly Ductile Iron	51553CP STD, .020", .030", .040" Plain Cast Iron	6	3.811" 96.8mm	12 1.50mm	6 4.00mm
1982-1983		41413CP 10281KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51413CP 10281X STD, .020", .030", .040" Plain Cast Iron	6	3.811" 96.8mm	12 2.00mm	6 4.00mm
23	238 CID (3.9L) 12V V6 3.811" (96.8mm) VIN Code / Código de Motor: '6' (2004-2007)						23
2004-2007		41732CP 3127KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51732CP STD, .020", .030", .040" Plain Cast Iron	6	3.811" 96.8mm	12 1.50mm	6 3.00mm
24	239 CID (3.9L) L-HEAD 16V V8 3.188" (80.98mm) VIN Code / Código de Motor: 'L' (1949-1953)						24
1949-1953			51807 STD, .030", .040", .060", .080" Plain Cast Iron	8	3.188" 80.98mm	16 3/32"	8 3/16"
25	240 CID (3.9L) 12V L6 4.000" (101.6mm) VIN Codes / Código de Motor: 'L' (1965-1967), 'A' (1965-1974)						25
1965-1974		40664CP STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50664CP 10446X STD, .020", .030", .040", .060" Plain Cast Iron	6	4.000" 101.6mm	12 5/64"	6 3/16"
1965-1974		41228 5950KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	4.000" 101.6mm	12 5/64"	6 3/16"
26	242 CID (4.0L) 8V L4 4.145" (105.3mm) DIESEL VIN Code / Código de Motor: 'J' (1968-1969)						26
1968-1969		41228 5950KX STD, .020", .030", .040", .060" Chrome Cast Iron		4	4.145" 105.3mm	12 5/64"	6 3/16"
27	245 CID (4.0L) SOHC 12V V6 3.953" (100.4mm) VIN Codes / Código de Motor: 'E' (1997-2011), 'K' (2001-2005, 2007-2010)						27
2000-2011		42102CP STD, .020" Plasma-Moly Carbon Steel		6	3.953" 100.4mm	6 1.20mm 6 1.50mm	6 3.00mm
1997-2006		41550CP 3038KM STD, .020", .030", .040" Plasma-Moly Ductile Iron	51550CP 3038X STD, .030" Plain Cast Iron	6	3.953" 100.4mm	6 1.60mm 6 1.75mm	6 3.50mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
28	245 CID (4.0L) 12V V6 3.953" (100.4mm) VIN Code / Código de Motor: 'X' (1990-2000)						28
1990-2000		41550CP 3038KM STD, .020", .030", .040" Plasma-Moly Ductile Iron	51550CP 3038X STD, .030" Plain Cast Iron	6	3.953" 100.4mm	6 1.60mm 6 1.75mm	6 3.50mm
29	250 CID (4.1L) 12V L6 3.680" (93.5mm) VIN Code / Código de Motor: 'L' (1969-1973)						29
1969-1973		40565CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50565CP 5848X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.680" 93.5mm	12 5/64"	6 3/16"
1969-1973		41221 5848KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.680" 93.5mm	12 5/64"	6 3/16"
30	256 CID (4.2L) 12V V6 3.811" (96.8mm) VIN Code / Código de Motor: '2' (2004-2007)						30
1998-2009	VIN(s): 2	41732CP 3127KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51732CP STD, .020", .030", .040" Plain Cast Iron	6	3.811" 96.8mm	12 1.50mm	6 3.00mm
31	256 CID (4.2L) 12V V6 3.811" (96.8mm) Triton VIN Code / Código de Motor: '2' (1997-2008)						31
1997-2008		41732CP 3127KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51732CP STD, .020", .030", .040" Plain Cast Iron	6	3.811" 96.8mm	12 1.50mm	6 3.00mm
32	260 CID (4.3L) 16V V8 3.800" (96.5mm) VIN Code / Código de Motor: 'F' (1963-1964)						32
1963-1964		40009 STD, .030", .040", .060" Chrome Cast Iron	50009 STD, .030", .040", .060" Plain Cast Iron	8	3.800" 96.5mm	8 5/64" 8 3/32"	8 3/16"
33	272 CID (4.4L) 16V V8 3.630" (92.1mm) VIN Code / Código de Motor: 'U' (1955-1957)						33
1955-1957			5353 STD, .030", .040", .060" Plain Cast Iron	8	3.630" 92.1mm	16 3/32"	8 3/16"
1955-1957		40222 STD, .020", .030", .040", .060" Chrome Cast Iron		8	3.630" 92.1mm	16 3/32"	8 3/16"
34	281 CID (4.6L) SOHC 24V V8 3.551" (90.2mm) VIN Code / Código de Motor: '8' (2006-2010)						34
1997-2010	41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
2006-2010		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.		DIA. CIL.	COMP OIL / ACEITE
35	281 CID (4.6L) SOHC 16V V8 3.551" (90.2mm) Romeo						35
VIN Code / Código de Motor: 'W' (2004-2005)							
2004-2005		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
36	281 CID (4.6L) SOHC 24V V8 3.551" (90.2mm) Triton						36
VIN Code / Código de Motor: '8' (2009-2010)							
2009-2010	41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
2009-2010		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
37	281 CID (4.6L) SOHC 16V V8 3.551" (90.2mm) Triton (Romeo)						37
VIN Code / Código de Motor: 'W' (1997-2010)							
1997-2010	41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
1997-2010		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
38	281 CID (4.6L) SOHC 16V V8 3.551" (90.2mm) Triton (Windsor)						38
VIN Code / Código de Motor: '6' (1997-2000, 2002-2003)							
1997-2003	41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
1997-2003		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
39	281 CID (4.6L) DOHC 32V V8 3.551" (90.2mm) InTech						39
VIN Code / Código de Motor: 'H' (2003-2005)							
2003-2005	41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
2003-2005		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
40	281 CID (4.6L) DOHC 32V V8 3.551" (90.2mm)						40
VIN Codes / Código de Motor:							
2003-2005	41546 To Be Replaced By 41787CP	41546 3196KM .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
41	289 CID (4.7L) 16V V8 4.000" (101.6mm) VIN Codes / Código de Motor: 'A' (1965-1967), 'N' (1968)					41	
1965-1968	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1965-1968		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1965-1968	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
42	292 CID (4.8L) 16V V8 3.750" (95.3mm) VIN Code / Código de Motor: 'L' (1957-1958)					42	
1957-1958		40618 STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50618 STD, .020", .030", .040", .060" Plain Cast Iron	8	3.750" 95.3mm	16 5/64"	8 3/16"
43	300 CID (4.9L) 12V L6 4.000" (101.6mm) VIN Codes / Código de Motor: 'B' (1965-1979, 1982), 'E' (1980-1982), 'K' (1978-1979) 'Y' (1983-1996), 'Z' (1995-1996)					43	
1996-1997	VIN(s): Y,Z	41741 3027KM STD, .020", .030", .040" Plasma-Moly Cast Iron		6	4.000" 101.6mm	12 2.00mm	6 4.00mm
1965-1996		40664CP STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50664CP 10446X STD, .020", .030", .040", .060" Plain Cast Iron	6	4.000" 101.6mm	12 5/64"	6 3/16"
1965-1996		41228 5950KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	4.000" 101.6mm	12 5/64"	6 3/16"
44	300 CID (4.9L) 12V L6 4.000" (101.6mm) LPG VIN Code / Código de Motor: '9' (1982-1985)					44	
1982-1985		40664CP STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50664CP 10446X STD, .020", .030", .040", .060" Plain Cast Iron	6	4.000" 101.6mm	12 5/64"	6 3/16"
1982-1985		41228 5950KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	4.000" 101.6mm	12 5/64"	6 3/16"
45	302 CID (5.0L) 16V V8 4.000" (101.6mm) VIN Codes / Código de Motor: 'B' (1975-1977), 'F' (1968-1974, 1977-1985), 'G' (1968-1979) 'N' (1985-1996), 'P' (1996-2001)					45	
1987-2001	VIN(s): N,P	41497CP 3016KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51497CP 3016X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	16 1.50mm	8 4.00mm
1968-1986	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
45 (cont.)	302 CID (5.0L) 16V V8 4.000" (101.6mm) VIN Codes / Código de Motor: 'B' (1975-1977), 'F' (1968-1974, 1977-1985), 'G' (1968-1979) 'N' (1985-1996), 'P' (1996-2001)						45 (cont.)
1968-1986		40564CP 9123KM STD, .020", .030", .040", .060" <i>Plasma-Moly Carbon Steel</i>	50564CP 9123X STD, .020", .030", .040", .060", .080" <i>Plain Cast Iron</i>	8	4.000" 101.6mm	16 5/64"	8 3/16"
1968-1986	VIN(s): F,G,N <i>41281 To Be Replaced By 40451 Deep Oil Ring Groove</i>	41281 9123KX .020", .030", .040", .060" <i>Chrome Cast Iron</i>		8	4.000" 101.6mm	16 5/64"	8 3/16"
46	302 CID (5.0L) DOHC 32V V8 3.630" (92.2mm) VIN Code / Código de Motor: 'F' (2011)						46
2011		42149CP• STD, .010", .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.630" 92.2mm	16 1.20mm	8 2.50mm
47	330 CID (5.4L) SOHC 16V V8 3.551" (90.2mm) Triton (Windsor) CNG VIN Codes / Código de Motor: 'L' (2010), 'M' (1997-2005)						47
2010		41787CP 3196KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
1997-2005		41787CP 3196KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
48	330 CID (5.4L) SOHC 16V V8 3.551" (90.2mm) Triton (Windsor) VIN Codes / Código de Motor: 'L' (1997-2010), 'Z' (1998-2004)						48
1997-2010		41787CP 3196KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
49	330 CID (5.4L) SOHC 16V SC V8 3.551" (90.2mm) Triton (Windsor) VIN Code / Código de Motor: '3' (1999-2004)						49
1999-2004		42112CP STD, .010", .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.551" 90.2mm	16 1.50mm	8 2.50mm
50	330 CID (5.4L) SOHC 24V V8 3.551" (90.2mm) Triton (Windsor) VIN Codes / Código de Motor: '5' (2004-2011), 'V' (2006-2010)						50
2004-2011		41787CP 3196KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
51	330 CID (5.4L) SOHC 16V V8 3.551" (90.2mm) Triton (Windsor) LPG VIN Code / Código de Motor: 'L' (2010)						51
2010		41787CP 3196KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.551" 90.2mm	16 1.50mm	8 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
52	330 CID (5.4L) 16V V8 3.875" (98.4mm) VIN Code / Código de Motor: '-' (1975-1977)						52
1975-1977		40620 STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50620 STD, .020", .030", .040", .060" Plain Cast Iron	8	3.875" 98.4mm	8 5/64" 8 3/32"	8 3/16"
53	330 CID (5.4L) DOHC 32V V8 3.551" (90.2mm) InTech VIN Codes / Código de Motor: 'A' (1999-2002), 'R' (2001-2004)						53
1999-2004		41787CP 3196KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.551" 90.2mm	16 1.50mm	8 3.00mm
54	351 CID (5.8L) 16V V8 4.000" (101.6mm) Cleveland VIN Codes / Código de Motor: 'H' (1969-1974), 'M' (1970-1971)						54
1969-1974	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1969-1974		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1969-1974	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
55	351 CID (5.8L) 16V V8 4.000" (101.6mm) Cleveland Cobra Jet VIN Code / Código de Motor: 'Q' (1972-1974)						55
1972-1974	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1972-1974		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1972-1974	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
56	351 CID (5.8L) 16V V8 4.000" (101.6mm) Modified VIN Codes / Código de Motor: 'G' (1980-1982), 'H' (1975-1979)						56
1975-1982	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1975-1982		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1975-1982	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
57	351 CID (5.8L) 16V V8 4.000" (101.6mm) Windsor VIN Codes / Código de Motor: 'G' (1980-1985), 'H' (1969-1979, 1984-1997), 'M' (1969-1971) 'Q' (1972-1974)						57
1969-1997		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1993-1997		41497CP 3016KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51497CP 3016X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	16 1.50mm	8 4.00mm
1995-1997	41739 To Be Replaced By 41497CP	41739 3016KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.000" 101.6mm	16 1.50mm	8 4.00mm
1969-1994	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1969-1985	VIN(s): G,H,M,Q 41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
58	351 CID (5.8L) 16V V8 4.000" (101.6mm) Windsor HO VIN Code / Código de Motor: 'R' (1993-1995)						58
1993-1995		41497CP 3016KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51497CP 3016X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	16 1.50mm	8 4.00mm
1993-1994	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
59	352 CID (5.8L) 16V V8 4.000" (101.6mm) VIN Code / Código de Motor: 'H' (1957-1959, 1965)						59
1965		40139 STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50139 STD, .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	8 5/64" 8 3/32"	8 3/16"
1957-1959		40139 STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50139 STD, .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	8 5/64" 8 3/32"	8 3/16"
60	360 CID (5.9L) 16V V8 4.050" (102.9mm) VIN Code / Código de Motor: 'Y' (1968-1977)						60
1968-1977		40134CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50134CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 102.9mm	8 5/64" 8 3/32"	8 3/16"
1974-1975		41107CP STD, .020", .030", .040", .060" Chrome Ductile Iron		8	4.050" 102.9mm	8 3/32" 8 5/64"	8 3/16"
1970-1974		40906 STD, .040" Chrome Ductile Iron	50906 STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 102.9mm	8 3/32" 16 5/64"	8 3/16"

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		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
61	361 CID (5.9L) 16V V8 4.050" (102.9mm) VIN Code / Código de Motor: '-' (1964-1966)						61
1964-1966		40134CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50134CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 102.9mm	8 5/64" 8 3/32"	8 3/16"
62	363 CID (6.0L) 32V Turbo. V8 3.740" (95.0mm) International Power-Stroke DIESEL Engine Code / Código de Motor: 'VT365' (2003-2010)						62
2003-2010		S41940 STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.740" 95.0mm	1 2.30mm 1 2.00mm	1 3.44mm
2003-2010		41940 STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.740" 95.0mm	8 2.30mm 8 2.00mm	8 3.44mm
63	370 CID (6.1L) 16V V8 4.050" (102.9mm) VIN Codes / Código de Motor: 'C' (1981-1989), 'H' (1980-1991)						63
1980-1991		41247 STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	51247CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 102.9mm	8 3/32" 8 5/64"	8 3/16"
1980-1988		41248 STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron		8	4.050" 102.9mm	8 3/32" 8 5/64"	8 3/16"
64	370 CID (6.1L) 16V V8 4.050" (102.9mm) LPG VIN Code / Código de Motor: '7' (1983, 1986-1987)						64
1983-1987		41247 STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	51247CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 102.9mm	8 3/32" 8 5/64"	8 3/16"
1983-1987		41248 STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron		8	4.050" 102.9mm	8 3/32" 8 5/64"	8 3/16"
65	390 CID (6.4L) 16V V8 4.050" (101.6mm) GT VIN Code / Código de Motor: 'S' (1968-1969)						65
1968-1969		40134CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50134CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 101.6mm	8 5/64" 8 3/32"	8 3/16"
1968-1969		40718CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50718CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 101.6mm	16 5/64"	8 3/16"
66	390 CID (6.4L) 16V V8 4.050" (101.6mm) VIN Codes / Código de Motor: 'H' (1968-1977), 'M' (1974-1976), 'Y' (1968), 'Z' (1967)						66
1967-1977		40134CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50134CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 101.6mm	8 5/64" 8 3/32"	8 3/16"
1970-1974		40906 STD, .040" Chrome Ductile Iron	50906 STD, .020", .030", .040", .060" Plain Cast Iron	8	4.050" 101.6mm	8 3/32" 16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
66 (cont.)	390 CID (6.4L) 16V V8 4.050" (101.6mm) VIN Codes / Código de Motor: 'H' (1968-1977), 'M' (1974-1976), 'Y' (1968), 'Z' (1967)						66 (cont.)
1967-1968	VIN(s): Y,Z	40718CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50718CP STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.050" 101.6mm	16 5/64"	8 3/16"
67	391 CID (6.4L) 32V Turbo. V8 3.860" (98.0mm) Power-Stroke DIESEL VIN Code / Código de Motor: 'R' (2008-2010)						67
2008-2010		S42097 STD, .020", .030" <i>Plasma-Moly Carbon Steel</i>		8	3.860" 98.0mm	1 2.50mm 1 2.00mm	1 3.00mm
2008-2010		42097• STD, .020", .030" <i>Plasma-Moly Carbon Steel</i>		8	3.860" 98.0mm	8 2.50mm 8 2.00mm	8 3.00mm
68	400 CID (6.6L) 16V V8 4.000" (101.6mm) VIN Codes / Código de Motor: 'S' (1972-1979), 'Z' (1977-1982)						68
1972-1982	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>		8	4.000" 101.6mm	16 5/64"	8 3/16"
1972-1982		40564CP 9123KM STD, .020", .030", .040", .060" <i>Plasma-Moly Carbon Steel</i>	50564CP 9123X STD, .020", .030", .040", .060", .080" <i>Plain Cast Iron</i>	8	4.000" 101.6mm	16 5/64"	8 3/16"
1972-1982	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" <i>Chrome Cast Iron</i>		8	4.000" 101.6mm	16 5/64"	8 3/16"
69	415 CID (6.8L) SOHC 20V V10 3.551" (90.2mm) Triton CNG VIN Code / Código de Motor: 'S' (2010)						69
2010		41788 3202KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>	3202X‡ STD, .020", .030", .040" <i>Plain Cast Iron</i>	10	3.551" 90.2mm	20 1.50mm	10 3.00mm
70	415 CID (6.8L) SOHC 20V V10 3.551" (90.2mm) Triton VIN Code / Código de Motor: 'S' (1997-2010)						70
1997-2010		41788 3202KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>	3202X‡ STD, .020", .030", .040" <i>Plain Cast Iron</i>	10	3.551" 90.2mm	20 1.50mm	10 3.00mm
71	415 CID (6.8L) SOHC 30V V10 3.551" (90.2mm) Triton VIN Code / Código de Motor: 'Y' (2005-2010)						71
2005-2010		41788 3202KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>	3202X‡ STD, .020", .030", .040" <i>Plain Cast Iron</i>	10	3.551" 90.2mm	20 1.50mm	10 3.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	QTY & RING WIDTH		
				OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
72	415 CID (6.8L) SOHC 20V V10 3.551" (90.2mm) Triton LPG					72	
VIN Code / Código de Motor: 'S' (2010)							
2010		41788 3202KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	3202X† STD, .020", .030", .040" Plain Cast Iron	10	3.551" 90.2mm	20 1.50mm	10 3.00mm
73	420 CID (6.9L) 16V V8 4.000" (101.6mm) International DIESEL					73	
Engine Code / Código de Motor: '-' (1983-1987)							
1983-1987		41333 STD, .020", .030", .040" Chrome Ductile Iron		8	4.000" 101.6mm	16 5/64"	8 7/64"
74	428 CID (7.0L) 16V V8 4.130" (104.6mm) Cobra Jet/Super CJ					74	
VIN Code / Código de Motor: 'R' (1969)							
1969		40720 STD, .030" Plasma-Moly Cast Iron	50720 STD, .020", .030", .040", .060" Plain Cast Iron	8	4.130" 104.6mm	16 5/64"	8 3/16"
75	428 CID (7.0L) 16V V8 4.130" (104.6mm)					75	
VIN Code / Código de Motor: 'Q' (1968-1969)							
1968-1969		40720 STD, .030" Plasma-Moly Cast Iron	50720 STD, .020", .030", .040", .060" Plain Cast Iron	8	4.130" 104.6mm	16 5/64"	8 3/16"
76	429 CID (7.0L) 16V V8 4.360" (110.7mm) Cobra Jet/Super CJ					76	
VIN Codes / Código de Motor: 'C' (1970-1971), 'J' (1970-1971)							
1970-1971		40843CP 9190KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50843CP 9190X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.360" 110.7mm	16 5/64"	8 3/16"
77	429 CID (7.0L) 16V V8 4.360" (110.7mm)					77	
VIN Code / Código de Motor: 'N' (1970, 1972-1973)							
1970-1973		40843CP 9190KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50843CP 9190X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.360" 110.7mm	16 5/64"	8 3/16"
78	445 CID (7.3L) 16V V8 4.110" (104.4mm) International DIESEL					78	
Engine Code / Código de Motor: '-' (1989-1994)							
1989-1994	with Indirect Injection	41548 STD, .020", .030", .040" Plasma-Moly Ductile Iron		8	4.110" 104.4mm	8 0.1181" 8 0.0783"	8 0.136"
79	445 CID (7.3L) 16V Turbo. V8 4.110" (104.4mm) International Power-Stroke DIESEL					79	
Engine Code / Código de Motor: '-' (1994-2003)							
1999-2003	with Direct Injection	S41768 STD, .010", .020", .030", .040" Plasma-Moly Ductile Iron		8	4.110" 104.4mm	1 0.1811" 1 0.0783"	1 0.136"
1999-2003	with Direct Injection	41768 STD, .020", .030", .040" Plasma-Moly Ductile Iron		8	4.110" 104.4mm	8 0.1811" 8 0.0783"	8 0.136"
1994-1998		S41768 STD, .010", .020", .030", .040" Plasma-Moly Ductile Iron		8	4.110" 104.4mm	1 0.1811" 1 0.0783"	1 0.136"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
79 (cont.)	445 CID (7.3L) 16V Turbo. V8 4.110" (104.4mm) International Power-Stroke DIESEL Engine Code / Código de Motor: '-' (1994-2003)						79 (cont.)
1994-1998		41768 STD, .020", .030", .040" Plasma-Moly Ductile Iron		8	4.110" 104.4mm	8 0.1811" 8 0.0783"	8 0.136"
80	460 CID (7.5L) 16V V8 4.360" (110.7mm) VIN Codes / Código de Motor: 'A' (1974-1979), 'G' (1987-1997), 'J' (1973-1979), 'L' (1980-1987)						80
1993-1997		41751 STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51751CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.360" 110.7mm	16 2.00mm	8 4.00mm
1973-1993		40843CP 9190KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50843CP 9190X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.360" 110.7mm	16 5/64"	8 3/16"

FREIGHTLINER

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
165 CID (2.7L) DOHC 20V Turbo. L5 Mercedes-Benz DIESEL	2002-2008	1

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	165 CID (2.7L) DOHC 20V Turbo. L5 3.465" (88.0mm) Mercedes-Benz DIESEL Engine Codes / Código de Motor: 'OM612' (2002-2003), 'OM647LA' (2004-2008)						1
2002-2008		41932 STD, .010", .020", .030", .040" Chrome Ductile Iron		5	3.465" 88.0mm	5 2.50mm 5 2.00mm	5 3.00mm

GENERAL MOTORS CORP.

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
61 CID (1.0L) SOHC 6V L3 Suzuki	1985-2000	1
79 CID (1.3L) SOHC 8V L4 Suzuki	1992-1997	2
85 CID (1.4L) SOHC 8V L4	1995-1999, 2001	3
85 CID (1.4L) DOHC 16V L4	2002	4
85 CID (1.4L) SOHC 8V L4 Chevrolet	1976-1977	5
98 CID (1.6L) SOHC 8V L4 Chevrolet	1976-1987	6
98 CID (1.6L) SOHC 8V L4 Toyota	1985-1988	7
98 CID (1.6L) DOHC 16V L4 Toyota	1988-1997	8
98 CID (1.6L) SOHC 12V L4 Isuzu	1990-1993	9

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ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
98 CID (1.6L) DOHC 16V L4 Isuzu	1990-1991	10
98 CID (1.6L) SOHC 8V L4 Daewoo	1988-1993	11
98 CID (1.6L) SOHC 8V L4	1996-2009	12
98 CID (1.6L) DOHC 16V L4	2004-2008	13
108 CID (1.8L) DOHC 16V L4 Toyota	1993-1997	14
110 CID (1.8L) DOHC 16V L4 Toyota	1998-2002	15
110 CID (1.8L) SOHC 8V L4	2003-2008	16
110 CID (1.8L) DOHC 16V L4	2000-2003, 2007-2008	17
110 CID (1.8L) DOHC 16V L4 Isuzu	1992-1993	18
112 CID (1.8L) SOHC 8V L4 Opel	1982-1986	19
112 CID (1.8L) SOHC 8V Turbo. L4 Opel	1984-1986	20
121 CID (2.0L) 8V L4 Chevrolet	1985-1989	21
122 CID (2.0L) DOHC 16V L4 Cosworth	1975-1976	22
122 CID (2.0L) SOHC 8V L4 Pontiac	1987-1994	23
122 CID (2.0L) SOHC 8V Turbo. L4 Pontiac	1987-1990	24
122 CID (2.0L) DOHC 16V SC L4 Ecotec	2005-2007	25
122 CID (2.0L) DOHC 16V Turbo. L4 Ecotec	2007-2010	26
134 CID (2.2L) 8V L4	1990-2002	27
134 CID (2.2L) DOHC 16V L4 Ecotec	2001-2010	28
138 CID (2.3L) SOHC 8V L4 Quad 4	1992-1994	29
138 CID (2.3L) DOHC 16V L4 Quad 4	1987-1995	30
140 CID (2.3L) SOHC 8V L4 Chevrolet	1971-1977	31
145 CID (2.4L) DOHC 16V L4 Ecotec	2006-2010	32
145 CID (2.4L) DOHC 16V L4 Ecotec Hybrid	2008-2009	33
146 CID (2.4L) DOHC 16V L4 Oldsmobile	1995-2002	34
151 CID (2.5L) 8V L4 Pontiac	1977-1992	35
153 CID (2.5L) 8V L4 Chevrolet	1962-1970	36
173 CID (2.8L) 12V V6 Chevrolet	1981-1989	37
181 CID (3.0L) 12V V6 Buick	1982-1988	38
181 CID (3.0L) DOHC 24V V6 Opel	1997-2001	39
189 CID (3.1L) 12V V6 Chevrolet	1988-2005	40
194 CID (3.2L) 12V L6 Chevrolet	1962-1967	41
196 CID (3.2L) 12V V6 Buick	1978-1979	42
197 CID (3.2L) DOHC 24V V6 Cadillac	2003-2004	43
200 CID (3.3L) 12V V6 Chevrolet	1978-1979	44
204 CID (3.3L) 12V V6 Buick	1989-1993	45
207 CID (3.4L) 12V V6 Chevrolet	1993-1995, 1999-2005	46
207 CID (3.4L) DOHC 24V V6 Chevrolet	1991-1997	47
213 CID (3.5L) 12V V6	2004-2006	48
214 CID (3.5L) DOHC 24V V6 Oldsmobile	1999-2002	49
214 CID (3.5L) 12V V6	2006-2011	50
215 CID (3.5L) 12V L6 Pontiac	1964-1965	51
215 CID (3.5L) 16V V8 Buick	1961-1963	52
215 CID (3.5L) 16V V8 Oldsmobile	1962-1963	53
216 CID (3.5L) 12V L6 Chevrolet	1942, 1946-1953	54
217 CID (3.6L) DOHC 24V V6	2004-2011	55
225 CID (3.7L) 12V V6 Buick	1964-1967	56
229 CID (3.8L) 12V V6 Chevrolet	1980-1984	57
230 CID (3.8L) 12V L6 Chevrolet	1963-1970	58
231 CID (3.8L) 12V V6 Buick	1975-2009	59
231 CID (3.8L) 12V SC V6 Buick	1991-2007	60
231 CID (3.8L) 12V Turbo. V6 Buick	1978-1987, 1989	61
237 CID (3.9L) 12V V6	2006-2011	62
239 CID (3.9L) L-HEAD 12V L6 Pontiac	1953-1954	63
244 CID (4.0L) DOHC 32V V8 Oldsmobile	1995-1999, 2001-2003	64

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
250 CID (4.1L) 16V V8 Cadillac	1982-1988	65
250 CID (4.1L) SOHC 12V L6 Pontiac	1968-1969	66
250 CID (4.1L) 12V L6 Chevrolet	1966-1979	67
252 CID (4.1L) 12V V6 Buick	1980-1984	68
260 CID (4.3L) 16V V8 Oldsmobile DIESEL	1979	69
260 CID (4.3L) 16V V8 Oldsmobile	1975-1982	70
262 CID (4.3L) 12V V6 Chevrolet	1985-1990, 1992-1993	71
265 CID (4.3L) 16V V8 Chevrolet	1955-1957, 1994-1996	72
267 CID (4.4L) 16V V8 Chevrolet	1979-1982	73
273 CID (4.5L) 16V V8 Cadillac	1988-1992	74
281 CID (4.6L) DOHC 32V V8 Northstar	1993-2011	75
283 CID (4.6L) 16V V8 Chevrolet	1957-1967	76
300 CID (4.9L) 16V V8 Cadillac	1991-1995	77
300 CID (4.9L) 16V V8 Buick	1964-1967	78
301 CID (4.9L) 16V V8 Pontiac	1977-1979	79
302 CID (4.9L) 16V V8 Chevrolet	1967-1969	80
303 CID (5.0L) 16V V8 Oldsmobile	1949-1953	81
305 CID (5.0L) 16V V8 Chevrolet	1976-1993	82
307 CID (5.0L) 16V V8 Oldsmobile	1980-1990	83
307 CID (5.0L) 16V V8 Chevrolet	1968-1973	84
324 CID (5.3L) 16V V8 Oldsmobile	1954-1956	85
325 CID (5.3L) 16V V8	2005-2009	86
327 CID (5.3L) 16V V8 Chevrolet	1962-1969	87
346 CID (5.7L) 16V V8 Chevrolet	1997-2005	88
348 CID (5.7L) 16V V8 Chevrolet	1958-1960	89
350 CID (5.7L) 16V V8 Oldsmobile	1968-1980	90
350 CID (5.7L) 16V V8 Pontiac	1972-1979	91
350 CID (5.7L) 16V V8 Buick	1968-1980	92
350 CID (5.7L) 16V V8 Chevrolet	1972-1997	93
350 CID (5.7L) DOHC 32V V8 Chevrolet	1990-1995	94
364 CID (6.0L) 16V V8 Buick	1957-1961	95
364 CID (6.0L) 16V V8 Vortec	2005-2009	96
371 CID (6.1L) 16V V8 Oldsmobile	1957-1960	97
376 CID (6.2L) 16V V8	2008-2011	98
376 CID (6.2L) 16V SC V8	2009-2011	99
389 CID (6.4L) 16V V8 Pontiac	1959-1962	100
396 CID (6.5L) 16V V8 Chevrolet	1965-1969	101
400 CID (6.6L) 16V V8 Buick	1968	102
400 CID (6.6L) 16V V8 Chevrolet	1969-1976	103
400 CID (6.6L) 16V V8 Pontiac	1967-1979	104
401 CID (6.6L) 16V V8 Buick	1959-1966	105
402 CID (6.6L) 16V V8 Chevrolet	1970-1972	106
403 CID (6.6L) 16V V8 Oldsmobile	1977-1979	107
409 CID (6.7L) 16V V8 Chevrolet	1961-1965	108
425 CID (7.0L) 16V V8 Cadillac	1977-1979	109
425 CID (7.0L) 16V V8 Buick	1963-1966	110
425 CID (7.0L) 16V V8 Oldsmobile	1966-1967	111
427 CID (7.0L) 16V V8 Chevrolet	1966-1969	112
427 CID (7.0L) 16V V8	2006-2010	113
429 CID (7.0L) 16V V8 Cadillac	1964-1967	114
430 CID (7.0L) 16V V8 Buick	1967-1969	115
454 CID (7.4L) 16V V8 Chevrolet	1970-1976	116
455 CID (7.5L) 16V V8 Buick	1970-1976	117
455 CID (7.5L) 16V V8 Oldsmobile	1968-1976	118
455 CID (7.5L) 16V V8 Pontiac	1970-1976	119

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455 CID (7.5L) 16V V8 Pontiac Super Duty	1972-1974	120
472 CID (7.7L) 16V V8 Cadillac	1968-1974	121
500 CID (8.2L) 16V V8 Cadillac	1970-1976	122

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
1	61 CID (1.0L) SOHC 6V L3 2.913" (74.0mm) Suzuki						1
Engine Codes / Código de Motor: '-' (1985), 'LP2' (1989-2000), 'LY9' (1985-1988)							
1985-2000		41493CP STD, .020", .040" Chrome Carbon Steel		3	2.913" 74.0mm	3 1.20mm 3 1.50mm	3 2.80mm
1989-1994		41675 STD, .020", .040" Chrome Carbon Steel		3	2.913" 74.0mm	3 1.20mm	3 2.80mm
2	79 CID (1.3L) SOHC 8V L4 2.913" (74.0mm) Suzuki						2
Engine Code / Código de Motor: 'L72' (1992-1997)							
1992-1997		41628 3176KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.913" 74.0mm	4 1.20mm 4 1.50mm	4 2.80mm
3	85 CID (1.4L) SOHC 8V L4 3.060" (77.6mm)						3
VIN Codes / Código de Motor:							
1995-2001		3019KM STD, .020", .030" Plasma-Moly Ductile Iron	3019X STD, .040" Plain Cast Iron	4	3.060" 77.6mm	8 1.50mm	4 3.00mm
4	85 CID (1.4L) DOHC 16V L4 3.060" (77.6mm)						4
VIN Codes / Código de Motor:							
2002		3019KM STD, .020", .030" Plasma-Moly Ductile Iron	3019X STD, .040" Plain Cast Iron	4	3.060" 77.6mm	8 1.50mm	4 3.00mm
5	85 CID (1.4L) SOHC 8V L4 3.228" (82.0mm) Chevrolet						5
VIN Code / Código de Motor: 'I [LX3]' (1976-1977)							
1976-1977		41141 .020", .030", .040", .060" Chrome Carbon Steel	51141 .020", .030", .040" Plain Cast Iron	4	3.228" 82.0mm	8 2.00mm	4 4.00mm
6	98 CID (1.6L) SOHC 8V L4 3.228" (82.0mm) Chevrolet						6
VIN Codes / Código de Motor: '0' (1979-1980), '9' (1980-1981), 'C' (1982-1987), 'E' (1976-1979) 'J' (1978)							
1984-1987		41492 STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.228" 82.0mm	8 1.50mm	4 4.00mm
1976-1983		41142 STD, .020", .030", .040", .060" Chrome Cast Iron	51142 3041X STD, .030", .040" Plain Cast Iron	4	3.228" 82.0mm	8 1.50mm	4 4.00mm

RING SETS WITH AVAILABLE OVERSIZES				NO.	QTY & RING WIDTH		
YEAR	NOTES	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO	
AÑO	NOTAS	PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
7	98 CID (1.6L) SOHC 8V L4 3.189" (81.0mm) Toyota						7
Engine Code / Código de Motor: 'LC9' (1985-1988)							
1985-1988		41482CP STD, .020", .030", .040" Chrome Carbon Steel	51482CP 3149X STD, .020", .030", .040" Plain Cast Iron	4	3.189" 81.0mm	8 1.50mm	4 2.80mm
8	98 CID (1.6L) DOHC 16V L4 3.189" (81.0mm) Toyota						8
Engine Codes / Código de Motor: 'LO1' (1989-1997), 'LW0' (1988, 1990-1992)							
1993-1997		41697 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1990-1992		41557 3157KX STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.20mm 4 1.50mm	4 2.80mm
1989-1992		41558CP 3108KM STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	8 1.50mm	4 3.00mm
1988		41482CP STD, .020", .030", .040" Chrome Carbon Steel	51482CP 3149X STD, .020", .030", .040" Plain Cast Iron	4	3.189" 81.0mm	8 1.50mm	4 2.80mm
9	98 CID (1.6L) SOHC 12V L4 3.150" (80.0mm) Isuzu						9
Engine Code / Código de Motor: 'LO1' (1990-1993)							
1990-1993		41611 .020", .030", .040" Chrome Carbon Steel		4	3.150" 80.0mm	8 1.20mm	4 3.00mm
10	98 CID (1.6L) DOHC 16V L4 3.150" (80.0mm) Isuzu						10
Engine Code / Código de Motor: 'LW0' (1990-1991)							
1990-1991		41611 .020", .030", .040" Chrome Carbon Steel		4	3.150" 80.0mm	8 1.20mm	4 3.00mm
11	98 CID (1.6L) SOHC 8V L4 3.110" (79.0mm) Daewoo						11
Engine Code / Código de Motor: 'L73' (1988-1993)							
1988-1993		41612 3024KX STD, .020", .030", .040" Chrome Carbon Steel	3024X STD, .020", .030" Plain Cast Iron	4	3.110" 79.0mm	4 1.20mm 4 1.50mm	4 3.00mm
12	98 CID (1.6L) SOHC 8V L4 3.110" (79.0mm)						12
VIN Codes / Código de Motor:							
1996-2009		41612 3024KX STD, .020", .030", .040" Chrome Carbon Steel	3024X STD, .020", .030" Plain Cast Iron	4	3.110" 79.0mm	4 1.20mm 4 1.50mm	4 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
13	98 CID (1.6L) DOHC 16V L4 3.110" (79.0mm) VIN Code / Código de Motor: '6 [L91]' (2004-2008)					13	
2004-2008		42116CP• STD Chrome Carbon Steel		4	3.110" 79.0mm	4 1.20mm 4 1.50mm	4 3.00mm
14	108 CID (1.8L) DOHC 16V L4 3.189" (81.0mm) Toyota Engine Code / Código de Motor: 'LV6' (1993-1997)					14	
1993-1997		41697 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.20mm 4 1.50mm	4 3.00mm
15	110 CID (1.8L) DOHC 16V L4 3.110" (79.0mm) Toyota Engine Code / Código de Motor: 'LV6' (1998-2002)					15	
1998-2002		42143• STD, .020", .030", .040" Gas Nitride Stainless Steel		4	3.110" 79.0mm	8 1.20mm	4 3.00mm
16	110 CID (1.8L) SOHC 8V L4 3.170" (80.5mm) VIN Codes / Código de Motor:					16	
2003-2008		3219KX STD, .030" Chrome Ductile Iron		4	3.170" 80.5mm	8 1.50mm	4 2.00mm
17	110 CID (1.8L) DOHC 16V L4 3.170" (80.5mm) VIN Codes / Código de Motor:					17	
2007-2008		3219KX STD, .030" Chrome Ductile Iron		4	3.170" 80.5mm	8 1.50mm	4 2.00mm
2000-2003		3219KX STD, .030" Chrome Ductile Iron		4	3.170" 80.5mm	8 1.50mm	4 2.00mm
18	110 CID (1.8L) DOHC 16V L4 3.150" (80.0mm) Isuzu Engine Code / Código de Motor: '4XF1' (1992-1993)					18	
1992-1993		41611 .020", .030", .040" Chrome Carbon Steel		4	3.150" 80.0mm	8 1.20mm	4 3.00mm
19	112 CID (1.8L) SOHC 8V L4 3.339" (84.8mm) Opel VIN Code / Código de Motor: '0 [LH8]' (1982-1986)					19	
1982-1986		41438 STD, .020", .040" Chrome Carbon Steel		4	3.339" 84.8mm	4 1.50mm 4 1.75mm	4 4.00mm
20	112 CID (1.8L) SOHC 8V Turbo. L4 3.339" (84.8mm) Opel VIN Code / Código de Motor: 'J [LA5]' (1984-1986)					20	
1984-1986		41438 STD, .020", .040" Chrome Carbon Steel		4	3.339" 84.8mm	4 1.50mm 4 1.75mm	4 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	QTY & RING WIDTH		
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.	CYL DIA DIA. CIL.	CANT. Y ANCHO DEL ANILLO COMP OIL / ACEITE	
21	121 CID (2.0L) 8V L4 3.504" (89.0mm) Chevrolet						21
VIN Codes / Código de Motor: '1 [LL8]' (1987-1989), 'P [LQ5]' (1985-1986)							
1987-1989	41471 To Be Replaced By 41564	41471 3161KM .020", .030", .040", .060" Plasma-Moly Carbon Steel	51471CP 3161X STD, .020", .030", .040" Plain Cast Iron	4	3.504" 89.0mm	8 1.50mm	4 3.00mm
1987-1989		41564 3161KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel		4	3.504" 89.0mm	8 1.50mm	4 3.00mm
1985-1986		41472 3144KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel		4	3.504" 89.0mm	8 1.50mm	4 4.75mm
1985-1986			51563 STD, .020", .030", .040", .060" Plain Cast Iron	4	3.504" 89.0mm	8 1.50mm	4 4.75mm
22	122 CID (2.0L) DOHC 16V L4 3.500" (88.9mm) Cosworth						22
VIN Code / Código de Motor: 'O' (1975-1976)							
1975-1976			51134 STD Plain Cast Iron	4	3.500" 88.9mm	8 5/64"	4 3/16"
23	122 CID (2.0L) SOHC 8V L4 3.386" (86.0mm) Pontiac						23
VIN Codes / Código de Motor: '1' (1987-1989), 'H [LE4]' (1992-1994), 'K [LT2]' (1987-1991)							
1987-1994		41470CP 3070KX STD, .020", .030", .040" Chrome Ductile Iron	51470CP STD, .020", .030", .040" Plain Cast Iron	4	3.386" 86.0mm	8 1.50mm	4 3.00mm
24	122 CID (2.0L) SOHC 8V Turbo. L4 3.386" (86.0mm) Pontiac						24
VIN Code / Código de Motor: 'M' (1987-1990)							
1987-1990		41470CP 3070KX STD, .020", .030", .040" Chrome Ductile Iron		4	3.386" 86.0mm	8 1.50mm	4 3.00mm
25	122 CID (2.0L) DOHC 16V SC L4 3.386" (86.0mm) Ecotec						25
VIN Code / Código de Motor: 'P [LSJ]' (2005-2007)							
2005-2007		41897CP 3217KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.386" 86.0mm	4 1.20mm 4 1.50mm	4 2.50mm
26	122 CID (2.0L) DOHC 16V Turbo. L4 3.386" (86.0mm) Ecotec						26
VIN Code / Código de Motor: 'X [LNF]' (2007-2010)							
2007-2010		42080CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		4	3.386" 86.0mm	4 1.20mm 4 1.50mm	4 2.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO		
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL	CYL DIA		
				DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
27	134 CID (2.2L) 8V L4 3.504" (89.0mm) VIN Codes / Código de Motor: '4 [LN2]' (1992-2002), 'G [LM3]' (1990-1991)					27	
1990-2002	VIN(s): 4,G 41471 To Be Replaced By 41564	41471 3161KM .020", .030", .040", .060" Plasma-Moly Carbon Steel	51471CP 3161X STD, .020", .030", .040" Plain Cast Iron	4	3.504" 89.0mm	8 1.50mm 4 3.00mm	
1990-2002	VIN(s): 4,G	41564 3161KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel		4	3.504" 89.0mm	8 1.50mm 4 3.00mm	
28	134 CID (2.2L) DOHC 16V L4 3.386" (86.0mm) Ecotec VIN Codes / Código de Motor: '6 [L42]' (2003-2004), 'F [L61]' (2002-2008), 'H [LAP]' (2009-2010)					28	
2009-2010		42079CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		4	3.386" 86.0mm	4 1.20mm 4 1.50mm 4 2.00mm	
2001-2008		41897CP 3217KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.386" 86.0mm	4 1.20mm 4 1.50mm 4 2.50mm	
29	138 CID (2.3L) SOHC 8V L4 3.622" (92.0mm) Quad 4 VIN Code / Código de Motor: '3 [L40]' (1992-1994)					29	
1992-1994		41555CP STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	51555CP STD, .020", .030", .040", .060" Plain Cast Iron	4	3.622" 92.0mm	8 1.50mm 4 3.00mm	
30	138 CID (2.3L) DOHC 16V L4 3.622" (92.0mm) Quad 4 VIN Codes / Código de Motor: 'A [LG0]' (1989-1994), 'D [LD2]' (1987-1995)					30	
1987-1995		41555CP STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	51555CP STD, .020", .030", .040", .060" Plain Cast Iron	4	3.622" 92.0mm	8 1.50mm 4 3.00mm	
31	140 CID (2.3L) SOHC 8V L4 3.500" (88.9mm) Chevrolet VIN Codes / Código de Motor: 'A' (1971-1976), 'B' (1971-1977)					31	
1971-1977			51134 STD Plain Cast Iron	4	3.500" 88.9mm	8 5/64" 4 3/16"	
32	145 CID (2.4L) DOHC 16V L4 3.464" (88.0mm) Ecotec VIN Codes / Código de Motor: '0 [LE9]' (2010), 'B [LE5]' (2006-2010)					32	
2009-2010		42101CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm 4 2.00mm	
2006-2008		42100CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm 4 2.50mm	

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
33	145 CID (2.4L) DOHC 16V L4 3.464" (88.0mm) Ecotec Hybrid						33
VIN Code / Código de Motor: '5 [LAT]' (2008-2009)							
2009		42101CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm	4 2.00mm
2008		42100CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm	4 2.50mm
34	146 CID (2.4L) DOHC 16V L4 3.543" (90.0mm) Oldsmobile						34
VIN Code / Código de Motor: 'T [LD9]' (1996-2002)							
1995-2002		41872CP 3197KX STD, .020", .030", .040" Plasma-Moly Carbon Steel	3197X‡ STD Plain Cast Iron	4	3.543" 90.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1995-2001		3147KM STD, .030", .040" Plasma-Moly Cast Iron		4	3.543" 90.0mm	8 5/64"	4 3/16"
35	151 CID (2.5L) 8V L4 4.000" (101.6mm) Pontiac						35
VIN Codes / Código de Motor: '2' (1982-1986), '5' (1980-1983), '9' (1979, 1982-1983) 'F' (1982-1983), 'R [LR8]' (1982-1992), 'U [L68]' (1985-1991), 'V' (1977-1980)							
1982-1992	VIN(s): 5,9,F,R,U 41511CP To Be Replaced By 41559CP	41511CP 10291KM STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron		4	4.000" 101.6mm	4 1/16" 4 5/64"	4 3/16"
1982-1992	VIN(s): 2,5,9,F,R Shallow Oil Ring Groove	41559CP 10291KM STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	51559CP 10291X STD, .020", .030", .040", .060" Plain Cast Iron	4	4.000" 101.6mm	4 1/16" 4 5/64"	4 3/16"
1982-1992	VIN(s): 2,5,9,R,U Deep Oil Ring Groove	41879CP STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	51879CP STD, .020", .030", .040", .060" Plain Cast Iron	4	4.000" 101.6mm	4 1/16" 4 5/64"	4 3/16"
1980-1981	VIN: 5 Shallow Oil Ring Groove	41510CP STD, .030", .040", .060" Plasma-Moly Carbon Steel	51510CP 3138X STD, .020", .030", .040", .060" Plain Cast Iron	4	4.000" 101.6mm	8 5/64"	4 3/16"
1977-1980	VIN: V Deep Oil Ring Groove	41240CP STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51240CP STD, .020", .030", .040", .060" Plain Cast Iron	4	4.000" 101.6mm	8 5/64"	4 3/16"
1979	VIN: 9 Shallow Oil Ring Groove	41559CP 10291KM STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	51559CP 10291X STD, .020", .030", .040", .060" Plain Cast Iron	4	4.000" 101.6mm	4 1/16" 4 5/64"	4 3/16"
36	153 CID (2.5L) 8V L4 3.875" (98.4mm) Chevrolet						36
VIN Code / Código de Motor: '1' (1962-1970)							
1962-1970		40452CP 3147KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50452CP STD, .020", .030", .040", .060" Plain Cast Iron	4	3.875" 98.4mm	8 5/64"	4 3/16"

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
37	173 CID (2.8L) 12V V6 3.500" (88.9mm) Chevrolet VIN Codes / Código de Motor: '1' (1982-1984), '9' (1985-1988), 'L' (1983-1984), 'S' (1985-1989) 'W' (1985-1989), 'X' (1981-1984), 'Z' (1981-1984)						37
1982-1989	VIN(s): 1,9,S,W	3049KX STD, .020", .030" Chrome Carbon Steel		6	3.500" 88.9mm	6 1.50mm 6 2.00mm	6 4.75mm
1987-1989	VIN: W	41473CP 10462KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51473CP 10462X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.500" 88.9mm	12 1.50mm	6 4.00mm
1985-1989	Shallow Oil Ring Groove	41474 3049KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51474CP 3049X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.500" 88.9mm	6 1.50mm 6 2.00mm	6 4.75mm
1987-1989		41589 STD, .020", .030", .040" Chrome Carbon Steel		6	3.500" 88.9mm	12 1.50mm	6 4.00mm
1981-1984	Deep Oil Ring Groove	41284CP 10234KX STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51284CP 10234X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.500" 88.9mm	6 1.50mm 6 2.00mm	6 4.75mm
38	181 CID (3.0L) 12V V6 3.800" (96.5mm) Buick VIN Codes / Código de Motor: 'E' (1982-1985), 'L' (1985-1988)						38
1982-1988		41252 STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron		6	3.800" 96.5mm	12 5/64"	6 3/16"
39	181 CID (3.0L) DOHC 24V V6 3.390" (86.0mm) Opel VIN Code / Código de Motor: 'R [L81]' (1997-2001)						39
1997-2001		41928CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.390" 86.0mm	6 1.20mm 6 1.50mm	6 3.00mm
40	189 CID (3.1L) 12V V6 3.504" (89.0mm) Chevrolet VIN Codes / Código de Motor: 'J [LG8]' (1999-2005), 'M [L82]' (1993-1999), 'T [LH0]' (1988-1994) 'W [L64]' (1993)						40
1993-2005	VIN(s): J,M	3025KX STD, .020", .030" Chrome Carbon Steel		6	3.504" 89.0mm	6 1.50mm 6 2.00mm	6 4.00mm
1993-2005	VIN(s): J,M	3215KX STD, .030" Chrome Ductile Iron		6	3.504" 89.0mm	6 1.20mm 6 1.50mm	6 3.00mm
1996-2005		41865CP 3213KX STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.504" 89.0mm	6 1.20mm 6 1.50mm	6 3.00mm
1999-2005	VIN: J	41915CP STD, .020", .030" Plasma-Moly Carbon Steel		6	3.504" 89.0mm	6 1.20mm 6 1.50mm	6 3.00mm
1988-1999	VIN(s): M,T	41473CP 10462KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51473CP 10462X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.504" 89.0mm	12 1.50mm	6 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
40 (cont.)	189 CID (3.1L) 12V V6 3.504" (89.0mm) Chevrolet VIN Codes / Código de Motor: 'J [LG8]' (1999-2005), 'M [L82]' (1993-1999), 'T [LH0]' (1988-1994) 'W [L64]' (1993)						40 (cont.)
1988-1995		41589 STD, .020", .030", .040" <i>Chrome Carbon Steel</i>		6	3.504" 89.0mm	12 1.50mm	6 4.00mm
41	194 CID (3.2L) 12V L6 3.563" (90.5mm) Chevrolet VIN Code / Código de Motor: '-' (1962-1967)						41
1962-1967			50453 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.563" 90.5mm	12 5/64"	6 3/16"
42	196 CID (3.2L) 12V V6 3.500" (88.9mm) Buick VIN Code / Código de Motor: 'C [LC9]' (1978-1979)						42
1978-1979		41219 5638KX STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>	50277 5638X STD, .030", .040", .060" <i>Plain Cast Iron</i>	6	3.500" 88.9mm	12 5/64"	6 3/16"
43	197 CID (3.2L) DOHC 24V V6 3.440" (87.4mm) Cadillac VIN Code / Código de Motor: 'N [LA3]' (2003-2004)						43
2003-2004		42126CP• STD, .020", .030" <i>Chrome Carbon Steel</i>		6	3.440" 87.4mm	6 1.20mm 6 1.50mm	6 2.50mm
44	200 CID (3.3L) 12V V6 3.500" (88.9mm) Chevrolet VIN Code / Código de Motor: 'M [L26]' (1978-1979)						44
1978-1979		41219 5638KX STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>	50277 5638X STD, .030", .040", .060" <i>Plain Cast Iron</i>	6	3.500" 88.9mm	12 5/64"	6 3/16"
45	204 CID (3.3L) 12V V6 3.701" (94.0mm) Buick VIN Code / Código de Motor: 'N [LG7]' (1989-1993)						45
1989-1993		41613 STD, .020", .030", .040" <i>Plasma-Moly Ductile Iron</i>	51613CP STD, .020", .030", .040" <i>Plain Cast Iron</i>	6	3.701" 94.0mm	12 1.50mm	6 3.00mm
46	207 CID (3.4L) 12V V6 3.622" (92.0mm) Chevrolet VIN Codes / Código de Motor: 'E [LA1]' (1999-2005), 'S [L32]' (1993-1995)						46
1999-2005		41864CP STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		6	3.622" 92.0mm	6 1.20mm 6 1.50mm	6 4.00mm
1999-2005		41873CP STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		6	3.622" 92.0mm	6 1.20mm 6 1.50mm	6 3.00mm
1993-1995		41615 10548KM STD, .020", .030", .040" <i>Plasma-Moly Ductile Iron</i>	51615CP STD, .020", .030", .040" <i>Plain Cast Iron</i>	6	3.622" 92.0mm	12 1.50mm	6 4.00mm

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				OF CYL	CYL DIA		
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
47	207 CID (3.4L) DOHC 24V V6 3.622" (92.0mm) Chevrolet					47	
VIN Code / Código de Motor: 'X [LQ1]' (1991-1997)							
1991-1997		41615 10548KM STD, .020", .030", .040" Plasma-Moly Ductile Iron	51615CP STD, .020", .030", .040" Plain Cast Iron	6	3.622" 92.0mm	12 1.50mm	6 4.00mm
1996-1997		41873CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.622" 92.0mm	6 1.20mm 6 1.50mm	6 3.00mm
48	213 CID (3.5L) 12V V6 3.701" (94.0mm)					48	
VIN Code / Código de Motor: '8 [LX9]' (2004-2006)							
2004-2006		42075CP 3210KM STD, .020" Plasma-Moly Carbon Steel		6	3.701" 94.0mm	6 1.20mm 6 1.50mm	6 2.50mm
49	214 CID (3.5L) DOHC 24V V6 3.523" (89.5mm) Oldsmobile					49	
VIN Code / Código de Motor: 'H [LX5]' (1999-2002)							
1999-2002		42033CP STD, .004", .010", .020" Chrome Carbon Steel		6	3.523" 89.5mm	6 1.20mm 6 1.50mm	6 2.50mm
50	214 CID (3.5L) 12V V6 3.900" (99.0mm)					50	
VIN Codes / Código de Motor: 'K [LZE]' (2006-2011), 'N [LZ4]' (2006-2010)							
2006-2011		42120CP• STD, .010", .020", .030" Plasma-Moly Carbon Steel		6	3.900" 99.0mm	6 1.20mm 6 1.50mm	6 2.50mm
51	215 CID (3.5L) 12V L6 3.750" (95.3mm) Pontiac					51	
VIN Codes / Código de Motor: '- [80Z]' (1964), '- [ZD]' (1965)							
1964-1965		40619CP 9007KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.750" 95.3mm	12 5/64"	6 3/16"
1964-1965		40668CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50668CP STD, .020", .030", .040", .060" Plain Cast Iron	6	3.750" 95.3mm	12 5/64"	6 3/16"
52	215 CID (3.5L) 16V V8 3.500" (89.0mm) Buick					52	
VIN Codes / Código de Motor: '- [HI]' (1962), '- [H]' (1961), '- [JP]' (1963)							
1961-1963		40454 .020" Chrome Cast Iron	50454 .030" Plain Cast Iron	8	3.500" 89.0mm	16 5/64"	8 3/16"
53	215 CID (3.5L) 16V V8 3.500" (89.0mm) Oldsmobile					53	
VIN Code / Código de Motor: '- [S]' (1962-1963)							
1962-1963		40454 .020" Chrome Cast Iron	50454 .030" Plain Cast Iron	8	3.500" 89.0mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
54	216 CID (3.5L) 12V L6 3.500" (88.9mm) Chevrolet VIN Code / Código de Motor: '-' (1942, 1946-1953)						54
1946-1953			512 STD, .020", .030", .040" Plain Cast Iron	6	3.500" 88.9mm	12 1/8"	6 3/16"
1942			512 STD, .020", .030", .040" Plain Cast Iron	6	3.500" 88.9mm	12 1/8"	6 3/16"
55	217 CID (3.6L) DOHC 24V V6 3.700" (94.0mm) VIN Codes / Código de Motor: '7 [LY7]' (2004-2011), 'D [LLT]' (2011), 'V [LLT]' (2008-2010)						55
2004-2011		42076CP STD, .010", .020", .030" Gas Nitride Stainless Steel		6	3.700" 94.0mm	6 1.20mm 6 1.50mm	6 2.50mm
2004-2010	VIN: 7 42072CP To Be Replaced By 42076CP	42072CP STD, .010", .020" Plasma-Moly Carbon Steel		6	3.700" 94.0mm	6 1.20mm 6 1.50mm	6 2.50mm
56	225 CID (3.7L) 12V V6 3.750" (95.3mm) Buick VIN Codes / Código de Motor: '-' (1965), '-' [KJ]' (1964), '-' [LH]' (1965), '-' [MK]' (1966) -' [NH]' (1967)						56
1964-1967		40619CP 9007KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.750" 95.3mm	12 5/64"	6 3/16"
1964-1967		40668CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50668CP STD, .020", .030", .040", .060" Plain Cast Iron	6	3.750" 95.3mm	12 5/64"	6 3/16"
57	229 CID (3.8L) 12V V6 3.736" (95.0mm) Chevrolet VIN Codes / Código de Motor: '9 [LC3]' (1983-1984), 'K [LC3]' (1980-1982)						57
1980-1984			51245 STD, .030", .040" Plain Cast Iron	6	3.736" 95.0mm	12 5/64"	6 3/16"
58	230 CID (3.8L) 12V L6 3.875" (98.4mm) Chevrolet VIN Code / Código de Motor: '-' (1963-1970)						58
1963-1970		40514CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50514CP 9026X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.875" 98.4mm	12 5/64"	6 3/16"
1964-1970		40975 9026KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.875" 98.4mm	12 5/64"	6 3/16"
59	231 CID (3.8L) 12V V6 3.800" (96.5mm) Buick VIN Codes / Código de Motor: '2' (1978-1979), '2 [L26]' (2004-2009), '3' (1984-1988) 'A' (1977-1987), 'C' (1975-1977), 'C [LN3]' (1988-1991), 'K [L36]' (1995-2005) 'L [L27]' (1990-1995)						59
1995-2009	VIN(s): 2,K	41847CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.800" 96.5mm	6 1.20mm 6 1.50mm	6 2.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.		COMP	OIL / ACEITE
59 (cont.)	231 CID (3.8L) 12V V6 3.800" (96.5mm) Buick VIN Codes / Código de Motor: '2' (1978-1979), '2 [L26]' (2004-2009), '3' (1984-1988) 'A' (1977-1987), 'C' (1975-1977), 'C [LN3]' (1988-1991), 'K [L36]' (1995-2005) 'L [L27]' (1990-1995)						59 (cont.)
1988-1995	VIN(s): C,L	41614 .020", .030", .040", .060" Plasma-Moly Carbon Steel		6	3.800" 96.5mm	12 1.50mm	6 3.00mm
1993-1995	VIN: L	41715 STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.800" 96.5mm	6 1.20mm 6 1.50mm	6 3.00mm
1985-1988	VIN(s): 3,A	41252 STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron		6	3.800" 96.5mm	12 5/64"	6 3/16"
1975-1984		41106CP 9622KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51106CP STD, .020", .030", .040", .060" Plain Cast Iron	6	3.800" 96.5mm	12 5/64"	6 3/16"
1975-1984		41274 9622KX STD Chrome Cast Iron		6	3.800" 96.5mm	12 5/64"	6 3/16"
60	231 CID (3.8L) 12V SC V6 3.800" (96.5mm) Buick VIN Codes / Código de Motor: '1 [L67]' (1991-2005), '4 [L32]' (2004-2007)						60
1996-2007		41847CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.800" 96.5mm	6 1.20mm 6 1.50mm	6 2.00mm
1994-1995		41715 STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.800" 96.5mm	6 1.20mm 6 1.50mm	6 3.00mm
1991-1993		41614 .020", .030", .040", .060" Plasma-Moly Carbon Steel		6	3.800" 96.5mm	12 1.50mm	6 3.00mm
61	231 CID (3.8L) 12V Turbo. V6 3.800" (96.5mm) Buick VIN Codes / Código de Motor: '3' (1978-1982), '7' (1986-1987, 1989), '8' (1983), '9' (1984-1985) 'G' (1978)						61
1978-1989		41252 STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron		6	3.800" 96.5mm	12 5/64"	6 3/16"
1978-1984		41106CP 9622KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron		6	3.800" 96.5mm	12 5/64"	6 3/16"
1978	VIN: G	41274 9622KX STD Chrome Cast Iron		6	3.800" 96.5mm	12 5/64"	6 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
62	237 CID (3.9L) 12V V6 3.900" (99.0mm) VIN Codes / Código de Motor: '1 [LZ9]' (2006-2010), '3 [LZG]' (2008), 'M [LGD]' (2009-2011) 'R [LZ8]' (2007)						62
2006-2011		42120CP• STD, .010", .020", .030" <i>Plasma-Moly Carbon Steel</i>		6	3.900" 99.0mm	6 1.20mm 6 1.50mm	
63	239 CID (3.9L) L-HEAD 12V L6 3.563" (90.5mm) Pontiac VIN Code / Código de Motor: '-' (1953-1954)						63
1953-1954			50453 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.563" 90.5mm	12 5/64"	6 3/16"
64	244 CID (4.0L) DOHC 32V V8 3.425" (87.0mm) Oldsmobile VIN Code / Código de Motor: 'C [L47]' (1995-1999, 2001-2003)						64
1995-2003		41875CP STD <i>Plasma-Moly Carbon Steel</i>		8	3.425" 87.0mm	8 1.20mm 8 1.50mm	8 3.00mm
65	250 CID (4.1L) 16V V8 3.465" (88.0mm) Cadillac VIN Codes / Código de Motor: '7' (1987-1988), '8' (1982-1987)						65
1982-1988		41366CP STD, .020" <i>Moly Cast Iron</i>	51366CP STD, .020" <i>Plain Cast Iron</i>	8	3.465" 88.0mm	16 2.00mm	8 4.00mm
66	250 CID (4.1L) SOHC 12V L6 3.875" (98.4mm) Pontiac VIN Codes / Código de Motor: '-' (1968), '-' [ZD]' (1968-1969)						66
1968-1969		40514CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50514CP 9026X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.875" 98.4mm	12 5/64"	6 3/16"
67	250 CID (4.1L) 12V L6 3.875" (98.4mm) Chevrolet VIN Codes / Código de Motor: '-' (1966-1971), 'D' (1972-1979)						67
1966-1979		40514CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50514CP 9026X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.875" 98.4mm	12 5/64"	6 3/16"
1966-1979		40975 9026KX STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>		6	3.875" 98.4mm	12 5/64"	6 3/16"
68	252 CID (4.1L) 12V V6 3.965" (100.8mm) Buick VIN Code / Código de Motor: '4 [LC4]' (1980-1984)						68
1980-1984		41253 STD, .020", .030", .040", .060" <i>Moly Cast Iron</i>	51253 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.965" 100.8mm	12 5/64"	6 3/16"
69	260 CID (4.3L) 16V V8 3.500" (88.9mm) Oldsmobile DIESEL VIN Code / Código de Motor: 'P [LF7]' (1979)						69
1979		41118 STD, .020", .030", .040" <i>Chrome Cast Iron</i>	51118 STD, .030" <i>Plain Cast Iron</i>	8	3.500" 88.9mm	16 5/64"	8 3/16"

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		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.		COMP	OIL / ACEITE
70	260 CID (4.3L) 16V V8 3.500" (88.9mm) Oldsmobile						70
VIN Codes / Código de Motor: '8 [LV8]' (1982), 'F [LV8]' (1975-1981)							
1975-1982		41118 STD, .020", .030", .040" Chrome Cast Iron	51118 STD, .030" Plain Cast Iron	8	3.500" 88.9mm	16 5/64"	8 3/16"
71	262 CID (4.3L) 12V V6 4.000" (101.6mm) Chevrolet						71
VIN Code / Código de Motor: 'Z [LB4]' (1985-1990, 1992-1993)							
1985-1993		40664CP STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50664CP 10446X STD, .020", .030", .040", .060" Plain Cast Iron	6	4.000" 101.6mm	12 5/64"	6 3/16"
1985-1993	Shallow Oil Ring Groove	41475CP 3173KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51475CP 10446X STD, .020", .030", .040", .060" Plain Cast Iron	6	4.000" 101.6mm	12 5/64"	6 3/16"
1990-1993		41669CP 3172KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel		6	4.000" 101.6mm	6 2.00mm 6 1.50mm	6 4.00mm
1985-1993	41684CP To Be Replaced By 40664CP 51684CP To Be Replaced By 50664CP Deep Oil Ring Groove	41684CP 10446KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51684CP 10446X STD, .020", .030", .040", .060" Plain Cast Iron	6	4.000" 101.6mm	12 5/64"	6 3/16"
72	265 CID (4.3L) 16V V8 3.750" (95.3mm) Chevrolet						72
VIN Codes / Código de Motor: 'L' (1955-1957), 'W [L99]' (1994-1996)							
1994-1996	Deep Oil Ring Groove	41137CP STD, .020", .030", .040", .060" Moly Cast Iron	51137CP 9671X STD, .020", .030", .040", .060" Plain Cast Iron	8	3.750" 95.3mm	16 5/64"	8 3/16"
1994-1996	Deep Oil Ring Groove	41276 9671KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	3.750" 95.3mm	16 5/64"	8 3/16"
1955-1957		40618 STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50618 STD, .020", .030", .040", .060" Plain Cast Iron	8	3.750" 95.3mm	16 5/64"	8 3/16"
73	267 CID (4.4L) 16V V8 3.500" (88.9mm) Chevrolet						73
VIN Code / Código de Motor: 'J [L39]' (1979-1982)							
1979-1982		41118 STD, .020", .030", .040" Chrome Cast Iron	51118 STD, .030" Plain Cast Iron	8	3.500" 88.9mm	16 5/64"	8 3/16"
74	273 CID (4.5L) 16V V8 3.622" (92.0mm) Cadillac						74
VIN Codes / Código de Motor: '3' (1990), '5' (1988-1989), '8 [LQ6]' (1989-1992)							
1988-1992		41556 STD, .010", .020", .030" Plasma-Moly Cast Iron	51556CP STD, .020", .030" Plain Cast Iron	8	3.622" 92.0mm	16 1.50mm	8 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
75	281 CID (4.6L) DOHC 32V V8 3.661" (93.0mm) Northstar VIN Codes / Código de Motor: '6 [LD8]' (2011), '9 [L37]' (1993-2010), 'A [LH2]' (2004-2010) 'S [L37]' (2011), 'Y [LD8]' (1993-2010)						75
2010-2011		42115CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	8 1.20mm 8 1.50mm	8 2.50mm
2000-2010		41930CP STD, .010", .020" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	8 1.20mm 8 1.50mm	8 2.50mm
1996-1999		41862CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	8 1.20mm 8 1.50mm	8 3.00mm
1993-1995		41699 3075KM STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	16 1.50mm	8 3.00mm
76	283 CID (4.6L) 16V V8 3.875" (98.4mm) Chevrolet VIN Code / Código de Motor: '- ' (1957-1967)						76
1957-1967		40076CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50076CP STD, .020", .030", .040", .060" Plain Cast Iron	8	3.875" 98.4mm	16 5/64"	8 3/16"
77	300 CID (4.9L) 16V V8 3.622" (92.0mm) Cadillac VIN Code / Código de Motor: 'B [L26]' (1991-1995)						77
1991-1995		41556 STD, .010", .020", .030" Plasma-Moly Cast Iron	51556CP STD, .020", .030" Plain Cast Iron	8	3.622" 92.0mm	16 1.50mm	8 3.00mm
78	300 CID (4.9L) 16V V8 3.750" (95.3mm) Buick VIN Codes / Código de Motor: '- ' (1965), '- [KL]' (1964), '- [LL]' (1965), '- [ML]' (1966) '- [NL]' (1967)						78
1964-1967		40618 STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50618 STD, .020", .030", .040", .060" Plain Cast Iron	8	3.750" 95.3mm	16 5/64"	8 3/16"
79	301 CID (4.9L) 16V V8 4.000" (101.6mm) Pontiac VIN Codes / Código de Motor: 'W' (1978-1979), 'Y' (1977-1979)						79
1977-1979	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1977-1979		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1977-1979	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"

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		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
80	302 CID (4.9L) 16V V8 4.000" (101.6mm) Chevrolet VIN Code / Código de Motor: '- ' (1967-1969)						80
1967-1969	Deep Oil Ring Groove	40451 9123KX STD. .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1967-1969		40564CP 9123KM STD. .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD. .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1967-1969	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
81	303 CID (5.0L) 16V V8 3.750" (95.3mm) Oldsmobile VIN Code / Código de Motor: '- ' (1949-1953)						81
1949-1953		40618 STD. .020", .030", .040", .060" Plasma-Moly Cast Iron	50618 STD. .020", .030", .040", .060" Plain Cast Iron	8	3.750" 95.3mm	16 5/64"	8 3/16"
82	305 CID (5.0L) 16V V8 3.736" (95.0mm) Chevrolet VIN Codes / Código de Motor: '7' (1982-1983), 'E [L03]' (1988-1993), 'F [LB9]' (1985-1992) 'G' (1979, 1984-1988), 'H' (1978-1988), 'Q' (1976), 'S' (1983), 'U' (1977-1978)						82
1976-1993	Deep Oil Ring Groove	41137CP STD. .020", .030", .040", .060" Moly Cast Iron	51137CP 9671X STD. .020", .030", .040", .060" Plain Cast Iron	8	3.736" 95.0mm	16 5/64"	8 3/16"
1976-1993	Deep Oil Ring Groove	41276 9671KX STD. .020", .030", .040", .060" Chrome Cast Iron		8	3.736" 95.0mm	16 5/64"	8 3/16"
83	307 CID (5.0L) 16V V8 3.800" (96.5mm) Oldsmobile VIN Codes / Código de Motor: '9' (1983-1987, 1989-1990), 'Y' (1980-1990)						83
1980-1990		40849CP STD. .020", .030", .040", .060" Plasma-Moly Cast Iron	50849CP 9192X STD. .020", .030", .040", .060" Plain Cast Iron	8	3.800" 96.5mm	16 5/64"	8 3/16"
84	307 CID (5.0L) 16V V8 3.875" (98.4mm) Chevrolet VIN Codes / Código de Motor: '- ' (1968-1971), '- [CCA]' (1971), '- [CND]' (1970), '- [DC]' (1969) 'F' (1972-1973), 'ME' (1968)						84
1968-1973		40076CP STD. .020", .030", .040", .060" Plasma-Moly Cast Iron	50076CP STD. .020", .030", .040", .060" Plain Cast Iron	8	3.875" 98.4mm	16 5/64"	8 3/16"
85	324 CID (5.3L) 16V V8 3.875" (98.4mm) Oldsmobile VIN Code / Código de Motor: '- ' (1954-1956)						85
1954-1956		40076CP STD. .020", .030", .040", .060" Plasma-Moly Cast Iron	50076CP STD. .020", .030", .040", .060" Plain Cast Iron	8	3.875" 98.4mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
86	325 CID (5.3L) 16V V8 3.780" (96.0mm) VIN Code / Código de Motor: 'C [LS4]' (2005-2009)						86
2005-2009		41859CP 3208KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.780" 96.0mm	16 1.50mm	8 3.00mm
87	327 CID (5.3L) 16V V8 4.000" (101.6mm) Chevrolet VIN Codes / Código de Motor: '- ' (1962-1969), 'FB' (1969), 'HJ' (1968)						87
1962-1969		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1962-1969	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
88	346 CID (5.7L) 16V V8 3.898" (99.0mm) Chevrolet VIN Codes / Código de Motor: 'G [LS1]' (1997-2004), 'S [LS6]' (2001-2005)						88
1997-2005		41850CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.898" 99.0mm	16 1.50mm	8 3.00mm
89	348 CID (5.7L) 16V V8 4.125" (104.8mm) Chevrolet VIN Code / Código de Motor: '- ' (1958-1960)						89
1958-1960		40141CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50141CP 9116X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.125" 104.8mm	16 5/64"	8 3/16"
90	350 CID (5.7L) 16V V8 4.057" (103.0mm) Oldsmobile VIN Codes / Código de Motor: 'G' (1977), 'H' (1972-1973), 'J' (1975-1976), 'K' (1972-1975) 'M' (1974), 'R' (1968-1971, 1976-1980)						90
1968-1980		40847CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50847CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.057" 103.0mm	16 5/64"	8 3/16"
91	350 CID (5.7L) 16V V8 3.875" (98.4mm) Pontiac VIN Codes / Código de Motor: 'A' (1974), 'B' (1974), 'E' (1975), 'M' (1972-1976), 'N' (1972-1974) 'P' (1972-1974, 1976-1979)						91
1972-1979		40076CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50076CP STD, .020", .030", .040", .060" Plain Cast Iron	8	3.875" 98.4mm	16 5/64"	8 3/16"
92	350 CID (5.7L) 16V V8 3.800" (96.5mm) Buick VIN Codes / Código de Motor: '- [PO]' (1968), '- [PP]' (1968), '- [RO]' (1969), '- [RP]' (1969) '- [SB]' (1970), '- [SO]' (1970), '- [SP]' (1970), '- [TB]' (1971), '- [TC]' (1971) '- [TD]' (1971), '- [TO]' (1971), 'H' (1972-1977), 'J' (1972-1974), 'K' (1972), 'M' (1974) 'X' (1978-1980)						92
1968-1980		40849CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50849CP 9192X STD, .020", .030", .040", .060" Plain Cast Iron	8	3.800" 96.5mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO			
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL	CYL DIA			
				DE CIL.	DIA. CIL.	COMP	OIL / ACEITE	
93	350 CID (5.7L) 16V V8 4.000" (101.6mm) Chevrolet							93
VIN Codes / Código de Motor: '4' (1979), '5 [LT4]' (1996), '6' (1980-1981, 1983-1988) '7 [LL0]' (1989-1993), '8' (1979-1980), '8 [L98]' (1985-1992), 'H' (1972-1975, 1978) 'J' (1972-1975), 'K' (1972-1974), 'L' (1972, 1974-1982), 'P [LT1]' (1992-1997) 'T' (1974-1975), 'V' (1976), 'X' (1976-1977)								
1989-1997	VIN(s): 7,8,P	41616CP 10542KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51616CP 10542X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	8 2.00mm 8 1.50mm	8 4.00mm	
1996-1997			51785CP STD, .020", .030", .040" Plain Cast Iron	8	4.000" 101.6mm	16 1.50mm	8 3.00mm	
1986-1989	Shallow Oil Ring Groove	41476CP 3014KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51476CP 3014X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"	
1972-1988	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"	
1972-1988		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"	
1972-1985	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"	
94	350 CID (5.7L) DOHC 32V V8 4.000" (101.6mm) Chevrolet							94
VIN Code / Código de Motor: 'J' (1990-1995)								
1990-1995		41616CP 10542KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51616CP 10542X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	8 2.00mm 8 1.50mm	8 4.00mm	
95	364 CID (6.0L) 16V V8 4.125" (104.8mm) Buick							95
VIN Codes / Código de Motor: '-' (1957-1959), '-' [3G]' (1960), '-' [3H]' (1961), '-' [L3G]' (1960) '-' [L3H]' (1961)								
1957-1961		40141CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50141CP 9116X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.125" 104.8mm	16 5/64"	8 3/16"	
96	364 CID (6.0L) 16V V8 4.000" (101.6mm) Vortec							96
VIN Codes / Código de Motor: 'U [LS2]' (2005-2007), 'Y [L76]' (2008-2009)								
2005-2009		42084CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.000" 101.6mm	8 1.20mm 8 1.50mm	8 2.50mm	
2005-2007		41858CP 3121KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.000" 101.6mm	16 1.50mm	8 3.00mm	

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
97	371 CID (6.1L) 16V V8 4.000" (101.6mm) Oldsmobile VIN Code / Código de Motor: '- ' (1957-1960)						97
1957-1960		40139 STD, .020", .030", .040", .060" <i>Plasma-Moly Carbon Steel</i>	50139 STD, .030", .040", .060" <i>Plain Cast Iron</i>	8	4.000" 101.6mm	8 5/64" 8 3/32"	8 3/16"
98	376 CID (6.2L) 16V V8 4.065" (103.3mm) VIN Codes / Código de Motor: 'J [L99]' (2010-2011), 'W [LS3]' (2008-2011)						98
2008-2011		42082CP STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	4.065" 103.3mm	16 1.50mm	8 2.50mm
99	376 CID (6.2L) 16V SC V8 4.065" (103.3mm) VIN Codes / Código de Motor: 'P [LSA]' (2009-2011), 'R [LS9]' (2009-2010), 'T [LS9]' (2011)						99
2009-2011		42066CP STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	4.065" 103.3mm	8 1.50mm 8 1.20mm	8 2.00mm
100	389 CID (6.4L) 16V V8 4.063" (103.2mm) Pontiac VIN Code / Código de Motor: '- ' (1959-1962)						100
1959-1962			50142 STD, .030", .040", .060" <i>Plain Cast Iron</i>	8	4.063" 103.2mm	16 5/64"	8 3/16"
101	396 CID (6.5L) 16V V8 4.094" (104.0mm) Chevrolet VIN Code / Código de Motor: '- ' (1965-1969)						101
1965-1969		40460 STD, .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50460 STD, .030", .040", .060" <i>Plain Cast Iron</i>	8	4.094" 104.0mm	16 5/64"	8 3/16"
102	400 CID (6.6L) 16V V8 4.093" (104.0mm) Buick VIN Code / Código de Motor: '- [PR]' (1968)						102
1968		40787 STD, .020", .030", .040", .060" <i>Moly Cast Iron</i>	50787 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.093" 104.0mm	16 5/64"	8 3/16"
103	400 CID (6.6L) 16V V8 4.125" (104.8mm) Chevrolet VIN Codes / Código de Motor: '- ' (1969-1971), 'M' (1975), 'R' (1972-1974), 'S' (1972) 'U' (1972, 1974-1976)						103
1969-1976		40141CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50141CP 9116X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.125" 104.8mm	16 5/64"	8 3/16"
104	400 CID (6.6L) 16V V8 4.120" (104.7mm) Pontiac VIN Codes / Código de Motor: '- ' (1967-1969), '- [WE]' (1970), '- [WH]' (1970) '- [WK]' (1970-1971), '- [WS]' (1970-1971), '- [WT]' (1970-1971), '- [WW]' (1970) '- [WX]' (1970-1971), '- [XH]' (1970), '- [XJ]' (1970), '- [XN]' (1970), '- [XP]' (1970) '- [XV]' (1970), '- [XX]' (1970-1971), '- [XZ]' (1970), '- [YB]' (1970), '- [YD]' (1970) '- [YS]' (1970-1971), '- [YX]' (1971), '- [YZ]' (1970), 'N' (1976), 'P' (1972-1974) 'R' (1972-1975), 'S' (1972-1976), 'T' (1972-1974), 'X' (1967), 'Y' (1967), 'Z' (1976-1979)						104
1967-1979		40784 STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50784CP STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.120" 104.7mm	16 5/64"	8 3/16"

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
105	401 CID (6.6L) 16V V8 4.093" (104.0mm) Buick VIN Codes / Código de Motor: '- ' (1959), '- [4G]' (1960), '- [4H]' (1961), '- [4I]' (1962) '- [JT]' (1963), '- [KV]' (1964), '- [LT]' (1965), '- [MT]' (1966)					105	
1959-1966			50788 STD, .030", .040" Plain Cast Iron	8	4.093" 104.0mm	16 5/64"	8 3/16"
106	402 CID (6.6L) 16V V8 4.125" (104.8mm) Chevrolet VIN Codes / Código de Motor: '- ' (1970-1971), 'S' (1972), 'U' (1972)					106	
1970-1972		40141CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50141CP 9116X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.125" 104.8mm	16 5/64"	8 3/16"
107	403 CID (6.6L) 16V V8 4.350" (110.5mm) Oldsmobile VIN Code / Código de Motor: 'K [L80]' (1977-1979)					107	
1977-1979		41147 .020", .030", .040" Plasma-Moly Cast Iron	51147 .030" Plain Cast Iron	8	4.350" 110.5mm	16 5/64"	8 3/16"
108	409 CID (6.7L) 16V V8 4.313" (109.5mm) Chevrolet VIN Code / Código de Motor: '- ' (1961-1965)					108	
1961-1965		40449 STD, .020", .030", .040" Plasma-Moly Cast Iron	50449 STD, .020", .030", .040" Plain Cast Iron	8	4.313" 109.5mm	16 5/64"	8 3/16"
109	425 CID (7.0L) 16V V8 4.083" (103.7mm) Cadillac VIN Codes / Código de Motor: 'S' (1977-1979), 'T' (1977-1979)					109	
1977-1979			51150 STD, .030", .040", .060" Plain Cast Iron	8	4.083" 103.7mm	16 5/64"	8 3/16"
110	425 CID (7.0L) 16V V8 4.313" (109.5mm) Buick VIN Codes / Código de Motor: '- [JW]' (1963), '- [KW]' (1964), '- [KX]' (1964), '- [LW]' (1965) '- [LX]' (1965), '- [MW]' (1966), '- [MZ]' (1966)					110	
1963-1966		40449 STD, .020", .030", .040" Plasma-Moly Cast Iron	50449 STD, .020", .030", .040" Plain Cast Iron	8	4.313" 109.5mm	16 5/64"	8 3/16"
111	425 CID (7.0L) 16V V8 4.125" (104.8mm) Oldsmobile VIN Code / Código de Motor: '- ' (1966-1967)					111	
1966-1967		40141CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50141CP 9116X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.125" 104.8mm	16 5/64"	8 3/16"
112	427 CID (7.0L) 16V V8 4.250" (108.0mm) Chevrolet VIN Code / Código de Motor: '- ' (1966-1969)					112	
1966-1969		3060KX STD, .020", .030", .040" Chrome Cast Iron		8	4.250" 108.0mm	16 5/64"	8 3/16"
1966-1969	Deep Oil Ring Groove	40203CP 3060KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50203CP 3060X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.250" 108.0mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
113	427 CID (7.0L) 16V V8 4.125" (104.8mm) VIN Code / Código de Motor: 'E [LS7]' (2006-2010)						113
2006-2010		42083CP STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	4.125" 104.8mm	16 1.20mm	8 2.00mm
114	429 CID (7.0L) 16V V8 4.130" (104.9mm) Cadillac VIN Codes / Código de Motor: '- [44K]' (1964), '5' (1965), '6' (1966), '7' (1967)						114
1964-1967			50721‡ STD, .030" <i>Plain Cast Iron</i>	8	4.130" 104.9mm	16 1/16"	8 3/16"
115	430 CID (7.0L) 16V V8 4.188" (106.4mm) Buick VIN Codes / Código de Motor: '- [MD]' (1967), '- [PD]' (1968), '- [RD]' (1969)						115
1967-1969			50788 STD, .030", .040" <i>Plain Cast Iron</i>	8	4.188" 106.4mm	16 5/64"	8 3/16"
116	454 CID (7.4L) 16V V8 4.250" (108.0mm) Chevrolet VIN Codes / Código de Motor: '- ' (1970-1971), 'S' (1976), 'V' (1972), 'W' (1972), 'X' (1973) 'Y' (1973-1975), 'Z' (1973-1974)						116
1970-1976		3060KX STD, .020", .030", .040" <i>Chrome Cast Iron</i>		8	4.250" 108.0mm	16 5/64"	8 3/16"
1970-1976	Deep Oil Ring Groove	40203CP 3060KM STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50203CP 3060X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.250" 108.0mm	16 5/64"	8 3/16"
117	455 CID (7.5L) 16V V8 4.313" (109.6mm) Buick VIN Codes / Código de Motor: '- [SF]' (1970), '- [SR]' (1970), '- [SS]' (1970), '- [TA]' (1971) '- [TR]' (1971), '- [TS]' (1971), 'P' (1974), 'R' (1974), 'T' (1972-1976), 'U' (1971-1974) 'V' (1972-1974), 'W' (1972-1974)						117
1970-1976		40449 STD, .020", .030", .040" <i>Plasma-Moly Cast Iron</i>	50449 STD, .020", .030", .040" <i>Plain Cast Iron</i>	8	4.313" 109.6mm	16 5/64"	8 3/16"
118	455 CID (7.5L) 16V V8 4.125" (104.8mm) Oldsmobile VIN Codes / Código de Motor: '- [UD]' (1968-1971), 'R' (1974), 'S' (1976), 'T' (1972-1976) 'U' (1972-1974), 'W' (1972-1974)						118
1968-1976		40141CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50141CP 9116X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.125" 104.8mm	16 5/64"	8 3/16"
119	455 CID (7.5L) 16V V8 4.150" (105.4mm) Pontiac VIN Codes / Código de Motor: '- [YC]' (1970-1973), 'U' (1972), 'V' (1972), 'W' (1972-1976) 'Y' (1972-1974)						119
1970-1976		40962 STD, .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50962 STD, .030", .040", .060" <i>Plain Cast Iron</i>	8	4.150" 105.4mm	8 5/64" 8 1/16"	8 3/16"

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
120	455 CID (7.5L) 16V V8 4.150" (105.4mm) Pontiac Super Duty					120	
VIN Code / Código de Motor: 'X' (1972-1974)							
1972-1974		40962 STD, .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50962 STD, .030", .040", .060" <i>Plain Cast Iron</i>	8	4.150" 105.4mm	8 5/64" 8 1/16"	8 3/16"
121	472 CID (7.7L) 16V V8 4.300" (109.2mm) Cadillac					121	
VIN Codes / Código de Motor: '0' (1970), '1' (1971), '8' (1968), '9' (1969), 'R' (1972-1974)							
1968-1974		40850 STD, .030" <i>Plasma-Moly Cast Iron</i>	50850 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.300" 109.2mm	16 5/64"	8 3/16"
122	500 CID (8.2L) 16V V8 4.300" (109.2mm) Cadillac					122	
VIN Codes / Código de Motor: '0' (1970), '1' (1971), 'S' (1972-1976)							
1970-1976		40850 STD, .030" <i>Plasma-Moly Cast Iron</i>	50850 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.300" 109.2mm	16 5/64"	8 3/16"

GENERAL MOTORS CAMIÓN / GM TRUCK

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
97 CID (1.6L) SOHC 8V L4 Suzuki	1989-1995	1
97 CID (1.6L) SOHC 16V L4 Suzuki	1995, 1998	2
98 CID (1.6L) SOHC 8V L4	1999-2003	3
110 CID (1.8L) SOHC 8V L4	2004-2009	4
110 CID (1.8L) SOHC 16V L4	2004-2005	5
110 CID (1.8L) DOHC 16V L4	2005-2008	6
111 CID (1.8L) SOHC 8V L4 Isuzu	1975-1982	7
1949 CC (1.9L) SOHC 8V L4 Isuzu	1983-1985	8
121 CID (2.0L) 8V L4 Chevrolet	1983-1984	9
122 CID (2.0L) DOHC 16V Turbo. L4 Ecotec	2008-2009	10
134 CID (2.2L) 8V L4 Vortec	1994-2003	11
134 CID (2.2L) DOHC 16V L4 Ecotec	2002-2010	12
145 CID (2.4L) DOHC 16V L4 Ecotec	2006-2010	13
151 CID (2.5L) 8V L4 Pontiac	1985-1993	14
153 CID (2.5L) 8V L4 Chevrolet	1963-1965	15
169 CID (2.8L) DOHC 16V L4	2004-2006	16
173 CID (2.8L) 12V V6 Chevrolet	1982-1993	17
189 CID (3.1L) 12V V6 Chevrolet	1990-1995	18
194 CID (3.2L) 12V L6 Chevrolet	1964-1966	19
200 CID (3.3L) 12V V6 Chevrolet	1978-1979	20
204 CID (3.4L) 12V V6 Chevrolet	2005-2009	21
207 CID (3.4L) 12V V6 Chevrolet	1996-2005	22
211 CID (3.5L) DOHC 20V L5	2004-2006	23
213 CID (3.5L) 12V V6	2005-2007	24
216 CID (3.5L) 12V L6 Chevrolet	1942-1953	25
217 CID (3.6L) DOHC 24V V6	2004-2011	26
223 CID (3.7L) DOHC 20V L5	2007-2011	27
229 CID (3.8L) 12V V6 Chevrolet	1980-1984	28
230 CID (3.8L) 12V L6 Chevrolet	1963-1969	29

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
231 CID (3.8L) 12V V6 Buick	1978-1984, 1992-1995	30
237 CID (3.9L) 12V V6	2006-2009	31
250 CID (4.1L) 12V L6 Chevrolet	1966-1984	32
250 CID (4.1L) 12V L6 Chevrolet LPG	1973-1974	33
254 CID (4.2L) DOHC 24V L6 Vortec	2002-2009	34
261 CID (4.3L) 12V L6 Chevrolet	1954-1962	35
262 CID (4.3L) 12V V6 Chevrolet	1985-1995	36
262 CID (4.3L) 12V Turbo. V6 Chevrolet	1991-1993	37
262 CID (4.3L) 12V V6 Vortec	1992-2010	38
265 CID (4.3L) 16V V8 Chevrolet	1955-1957	39
267 CID (4.4L) 16V V8 Chevrolet	1979-1982	40
281 CID (4.6L) DOHC 32V V8 Northstar	2004-2009	41
283 CID (4.6L) 16V V8 Chevrolet	1957-1967	42
292 CID (4.8L) 12V L6 Chevrolet	1963-1989	43
292 CID (4.8L) 12V L6 Chevrolet LPG	1974	44
294 CID (4.8L) 16V V8 Vortec	1999-2010	45
305 CID (5.0L) 16V V8 Chevrolet	1976-1996	46
305 CID (5.0L) 16V V8 Vortec	1996-2002	47
305 CID (5.0L) 12V V6 Chevrolet	1961-1969	48
307 CID (5.0L) 16V V8 Chevrolet	1968-1973	49
325 CID (5.3L) 16V V8 Vortec	1999-2010	50
325 CID (5.3L) 16V V8 Vortec Hybrid	2004-2007	51
327 CID (5.3L) 16V V8 Chevrolet	1962-1969	52
337 CID (5.5L) 16V V8 Chevrolet	1958-1959	53
348 CID (5.7L) 16V V8 Chevrolet	1959-1962, 1964-1965	54
350 CID (5.7L) 16V V8 Chevrolet CNG	1992-1993, 1995-1996	55
350 CID (5.7L) 16V V8 Vortec CNG	1996-2001	56
350 CID (5.7L) 16V V8 Chevrolet	1969-1996	57
350 CID (5.7L) 16V V8 Vortec	1995-2002	58
350 CID (5.7L) 16V V8 Chevrolet LPG	1974	59
364 CID (6.0L) 16V V8 Vortec CNG	2002-2005	60
364 CID (6.0L) 16V V8 Vortec	1999-2011	61
364 CID (6.0L) 16V V8 Vortec Hybrid	2008-2011	62
376 CID (6.2L) 16V V8 Vortec	2007-2011	63
379 CID (6.2L) 16V V8 Chevrolet DIESEL	1982-1993	64
395 CID (6.5L) 16V V8 Chevrolet DIESEL	1994-1999	65
395 CID (6.5L) 16V Turbo. V8 Chevrolet DIESEL	1992-2002	66
396 CID (6.5L) 16V V8 Chevrolet	1968-1969	67
400 CID (6.6L) 16V V8 Chevrolet	1969-1972, 1974-1980	68
402 CID (6.6L) 16V V8 Chevrolet	1970-1972	69
403 CID (6.6L) 32V Turbo. V8 Duramax DIESEL	2001-2011	70
409 CID (6.7L) 16V V8 Chevrolet	1962-1965	71
427 CID (7.0L) 16V V8 Chevrolet	1980-1996	72
454 CID (7.4L) 16V V8 Chevrolet	1970-1997	73
454 CID (7.4L) 16V V8 Vortec	1996-2000	74
496 CID (8.1L) 16V V8 Vortec	2001-2007	75

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	97 CID (1.6L) SOHC 8V L4 2.953" (75.0mm) Suzuki Engine Code / Código de Motor: 'LS5' (1989-1995)					1	
1989-1995		41592CP 3156KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.20mm 4 1.50mm	4 2.80mm
2	97 CID (1.6L) SOHC 16V L4 2.953" (75.0mm) Suzuki Engine Code / Código de Motor: 'LO1' (1995, 1998)					2	
1995-1998		41612 3024KX STD, .020", .030", .040" Chrome Carbon Steel	3024X STD, .020", .030" Plain Cast Iron	4	2.953" 75.0mm	4 1.20mm 4 1.50mm	4 3.00mm
3	98 CID (1.6L) SOHC 8V L4 3.110" (79.0mm) VIN Codes / Código de Motor:					3	
1999-2003		41612 3024KX STD, .020", .030", .040" Chrome Carbon Steel	3024X STD, .020", .030" Plain Cast Iron	4	3.110" 79.0mm	4 1.20mm 4 1.50mm	4 3.00mm
4	110 CID (1.8L) SOHC 8V L4 3.170" (80.5mm) VIN Codes / Código de Motor:					4	
2004-2009		3219KX STD, .030" Chrome Ductile Iron		4	3.170" 80.5mm	8 1.50mm	4 2.00mm
5	110 CID (1.8L) SOHC 16V L4 3.170" (80.5mm) VIN Codes / Código de Motor:					5	
2004-2005		3219KX STD, .030" Chrome Ductile Iron		4	3.170" 80.5mm	8 1.50mm	4 2.00mm
6	110 CID (1.8L) DOHC 16V L4 3.170" (80.5mm) VIN Codes / Código de Motor:					6	
2005-2008		3219KX STD, .030" Chrome Ductile Iron		4	3.170" 80.5mm	8 1.50mm	4 2.00mm
7	111 CID (1.8L) SOHC 8V L4 3.307" (84.0mm) Isuzu Engine Code / Código de Motor: '-' (1975-1982)					7	
1975-1982		41209 .020", .030", .040" Chrome Cast Iron	51209 3042X .020", .030", .040" Plain Cast Iron	4	3.307" 84.0mm	8 2.00mm	4 4.00mm
8	1949 CC (1.9L) SOHC 8V L4 3.425" (87.0mm) Isuzu Engine Code / Código de Motor: 'LR1' (1983-1985)					8	
1983-1985		41452 STD, .020", .030", .040" Chrome Carbon Steel		4	3.425" 87.0mm	8 1.50mm	4 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
9	121 CID (2.0L) 8V L4 3.504" (89.0mm) Chevrolet						9
VIN Code / Código de Motor: 'Y [LQ2]' (1983-1984)							
1983-1984		41845CP STD, .020", .030", .040" Chrome Carbon Steel	51845CP STD, .020", .030", .040", .060" Plain Cast Iron	4	3.504" 89.0mm	8 2.00mm	4 4.75mm
10	122 CID (2.0L) DOHC 16V Turbo. L4 3.386" (86.0mm) Ecotec						10
VIN Code / Código de Motor: 'X [LNF]' (2008-2009)							
2008-2009		42080CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		4	3.386" 86.0mm	4 1.20mm 4 1.50mm	4 2.00mm
11	134 CID (2.2L) 8V L4 3.504" (89.0mm) Vortec						11
VIN Codes / Código de Motor: '4 [LN2]' (1994-2000), '5 [L43]' (2000-2002), 'H [LN2]' (2003)							
1994-2003	41471 To Be Replaced By 41564	41471 3161KM .020", .030", .040", .060" Plasma-Moly Carbon Steel	51471CP 3161X STD, .020", .030", .040" Plain Cast Iron	4	3.504" 89.0mm	8 1.50mm	4 3.00mm
1994-2003		41564 3161KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel		4	3.504" 89.0mm	8 1.50mm	4 3.00mm
12	134 CID (2.2L) DOHC 16V L4 3.386" (86.0mm) Ecotec						12
VIN Codes / Código de Motor: 'B [LE8]' (2009-2010), 'D [L61]' (2006-2008)							
2009-2010		42079CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		4	3.386" 86.0mm	4 1.20mm 4 1.50mm	4 2.00mm
2002-2008		41897CP 3217KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.386" 86.0mm	4 1.20mm 4 1.50mm	4 2.50mm
13	145 CID (2.4L) DOHC 16V L4 3.464" (88.0mm) Ecotec						13
VIN Codes / Código de Motor: 'P [LE5]' (2006-2008), 'V [LE9]' (2009-2010), 'W [LAF]' (2010)							
2009-2010		42101CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm	4 2.00mm
2006-2008		42100CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm	4 2.50mm
14	151 CID (2.5L) 8V L4 4.000" (101.6mm) Pontiac						14
VIN Codes / Código de Motor: 'A [L38]' (1991-1993), 'E [LN8]' (1985-1991)							
1985-1993	41511CP To Be Replaced By 41559CP	41511CP 10291KM STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron		4	4.000" 101.6mm	4 1/16" 4 5/64"	4 3/16"
1985-1993	Shallow Oil Ring Groove	41559CP 10291KM STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	51559CP 10291X STD, .020", .030", .040", .060" Plain Cast Iron	4	4.000" 101.6mm	4 1/16" 4 5/64"	4 3/16"
1985-1993	Deep Oil Ring Groove	41879CP STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	51879CP STD, .020", .030", .040", .060" Plain Cast Iron	4	4.000" 101.6mm	4 1/16" 4 5/64"	4 3/16"

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		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
15	153 CID (2.5L) 8V L4 3.875" (98.4mm) Chevrolet VIN Code / Código de Motor: '-' (1963-1965)						15
1963-1965		40452CP 3147KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50452CP STD, .020", .030", .040", .060" Plain Cast Iron	4	3.875" 98.4mm	8 5/64" 4 3/16"	
16	169 CID (2.8L) DOHC 16V L4 3.661" (93.0mm) VIN Code / Código de Motor: '8 [LK5]' (2004-2006)						16
2004-2006		41936CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		4	3.661" 93.0mm	4 1.20mm 4 1.50mm	4 2.50mm
17	173 CID (2.8L) 12V V6 3.500" (88.9mm) Chevrolet VIN Codes / Código de Motor: 'B' (1982-1985), 'R [LL2]' (1986-1993)						17
1985-1993		3049KX STD, .020", .030" Chrome Carbon Steel		6	3.500" 88.9mm	6 1.50mm 6 2.00mm	6 4.75mm
1985-1993	Shallow Oil Ring Groove	41474 3049KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51474CP 3049X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.500" 88.9mm	6 1.50mm 6 2.00mm	6 4.75mm
1982-1984	Deep Oil Ring Groove	41284CP 10234KX STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51284CP 10234X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.500" 88.9mm	6 1.50mm 6 2.00mm	6 4.75mm
18	189 CID (3.1L) 12V V6 3.504" (89.0mm) Chevrolet VIN Code / Código de Motor: 'D [LG6]' (1990-1995)						18
1990-1995		41473CP 10462KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51473CP 10462X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.504" 89.0mm	12 1.50mm	6 4.00mm
19	194 CID (3.2L) 12V L6 3.563" (90.5mm) Chevrolet VIN Code / Código de Motor: '-' (1964-1966)						19
1964-1966			50453 STD, .020", .030", .040", .060" Plain Cast Iron	6	3.563" 90.5mm	12 5/64" 6 3/16"	
20	200 CID (3.3L) 12V V6 3.500" (88.9mm) Chevrolet VIN Code / Código de Motor: 'M [L26]' (1978-1979)						20
1978-1979		41219 5638KX STD, .020", .030", .040", .060" Chrome Cast Iron	50277 5638X STD, .030", .040", .060" Plain Cast Iron	6	3.500" 88.9mm	12 5/64" 6 3/16"	
21	204 CID (3.4L) 12V V6 3.622" (92.0mm) Chevrolet VIN Code / Código de Motor: 'F [LNJ]' (2005-2009)						21
2005-2009		41873CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.622" 92.0mm	6 1.20mm 6 1.50mm	6 3.00mm

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		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
22	207 CID (3.4L) 12V V6 3.622" (92.0mm) Chevrolet						22
VIN Code / Código de Motor: 'E [LA1]' (1996-2005)							
1996-2005		41864CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.622" 92.0mm	6 1.20mm 6 1.50mm	6 4.00mm
1996-2005		41873CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.622" 92.0mm	6 1.20mm 6 1.50mm	6 3.00mm
2002-2004		41615 10548KM STD, .020", .030", .040" Plasma-Moly Ductile Iron		6	3.622" 92.0mm	12 1.50mm	6 4.00mm
23	211 CID (3.5L) DOHC 20V L5 3.661" (93.0mm)						23
VIN Code / Código de Motor: '6 [L52]' (2004-2006)							
2004-2006		41935CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		5	3.661" 93.0mm	5 1.20mm 5 1.50mm	5 2.50mm
24	213 CID (3.5L) 12V V6 3.701" (94.0mm)						24
VIN Code / Código de Motor: 'L [LX9]' (2005-2007)							
2005-2007		42075CP 3210KM STD, .020" Plasma-Moly Carbon Steel		6	3.701" 94.0mm	6 1.20mm 6 1.50mm	6 2.50mm
25	216 CID (3.5L) 12V L6 3.500" (88.9mm) Chevrolet						25
VIN Code / Código de Motor: '1-' (1942-1953)							
1942-1953			512 STD, .020", .030", .040" Plain Cast Iron	6	3.500" 88.9mm	12 1/8"	6 3/16"
26	217 CID (3.6L) DOHC 24V V6 3.700" (94.0mm)						26
VIN Codes / Código de Motor: '7 [LY7]' (2004-2009), 'D [LLT]' (2009-2011)							
2004-2011		42076CP STD, .010", .020", .030" Gas Nitride Stainless Steel		6	3.700" 94.0mm	6 1.20mm 6 1.50mm	6 2.50mm
2004-2009	VIN: 7 42072CP To Be Replaced By 42076CP	42072CP STD, .010", .020" Plasma-Moly Carbon Steel		6	3.700" 94.0mm	6 1.20mm 6 1.50mm	6 2.50mm
27	223 CID (3.7L) DOHC 20V L5 3.760" (95.5mm)						27
VIN Code / Código de Motor: 'E [LLR]' (2007-2011)							
2007-2011		42145CP• STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		5	3.760" 95.5mm	5 1.20mm 5 1.50mm	5 2.50mm

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		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
28	229 CID (3.8L) 12V V6 3.736" (95.0mm) Chevrolet VIN Codes / Código de Motor: '9 [LC3]' (1983-1984), 'K [LC3]' (1980-1982)					28	
1980-1984			51245 STD, .030", .040" Plain Cast Iron	6	3.736" 95.0mm	12 5/64"	6 3/16"
29	230 CID (3.8L) 12V L6 3.875" (98.4mm) Chevrolet VIN Codes / Código de Motor: '-' (1963-1967), 'S' (1968-1969)					29	
1963-1969		40514CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50514CP 9026X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.875" 98.4mm	12 5/64"	6 3/16"
1963-1969		40975 9026KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.875" 98.4mm	12 5/64"	6 3/16"
30	231 CID (3.8L) 12V V6 3.800" (96.5mm) Buick VIN Codes / Código de Motor: '2' (1979), 'A' (1978-1984), 'L [L27]' (1992-1995)					30	
1992-1995		41614 .020", .030", .040", .060" Plasma-Moly Carbon Steel		6	3.800" 96.5mm	12 1.50mm	6 3.00mm
1993-1994		41715 STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.800" 96.5mm	6 1.20mm 6 1.50mm	6 3.00mm
1978-1984		41106CP 9622KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51106CP STD, .020", .030", .040", .060" Plain Cast Iron	6	3.800" 96.5mm	12 5/64"	6 3/16"
1978-1984		41274 9622KX STD Chrome Cast Iron		6	3.800" 96.5mm	12 5/64"	6 3/16"
31	237 CID (3.9L) 12V V6 3.900" (99.0mm) VIN Codes / Código de Motor: '1 [LZ9]' (2006-2009), 'W [LGD]' (2007-2008)					31	
2006-2009		42120CP• STD, .010", .020", .030" Plasma-Moly Carbon Steel		6	3.900" 99.0mm	6 1.20mm 6 1.50mm	6 2.50mm
32	250 CID (4.1L) 12V L6 3.875" (98.4mm) Chevrolet VIN Codes / Código de Motor: '-' (1966-1971), 'C' (1971-1972), 'D' (1972-1974, 1976-1984) 'L' (1971-1972), 'N' (1970-1971), 'P' (1968-1969), 'Q' (1972-1975), 'S' (1970-1971)					32	
1966-1984		40514CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50514CP 9026X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.875" 98.4mm	12 5/64"	6 3/16"
1966-1984		40975 9026KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.875" 98.4mm	12 5/64"	6 3/16"

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		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
33	250 CID (4.1L) 12V L6 3.875" (98.4mm) Chevrolet LPG VIN Code / Código de Motor: 'Q' (1973-1974)						33
1973-1974		40514CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50514CP 9026X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.875" 98.4mm	12 5/64"	6 3/16"
34	254 CID (4.2L) DOHC 24V L6 3.661" (93.0mm) Vortec VIN Code / Código de Motor: 'S [LL8]' (2002-2009)						34
2003-2009		41907CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		6	3.661" 93.0mm	6 1.20mm 6 1.50mm	6 2.50mm
2002		41906CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		6	3.661" 93.0mm	12 1.20mm	6 2.50mm
35	261 CID (4.3L) 12V L6 3.750" (95.3mm) Chevrolet VIN Code / Código de Motor: 'L' (1954-1962)						35
1954-1962			5969 STD, .030", .040", .060" Plain Cast Iron	6	3.750" 95.3mm	12 3/32"	6 3/16"
36	262 CID (4.3L) 12V V6 4.000" (101.6mm) Chevrolet VIN Codes / Código de Motor: 'B' (1990-1991), 'N' (1985-1986), 'Z [LB4]' (1985-1995)						36
1985-1995	VIN: Z	40664CP STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50664CP 10446X STD, .020", .030", .040", .060" Plain Cast Iron	6	4.000" 101.6mm	12 5/64"	6 3/16"
1985-1995	Shallow Oil Ring Groove	41475CP 3173KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51475CP 10446X STD, .020", .030", .040", .060" Plain Cast Iron	6	4.000" 101.6mm	12 5/64"	6 3/16"
1990-1995	VIN: Z	41669CP 3172KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel		6	4.000" 101.6mm	6 2.00mm 6 1.50mm	6 4.00mm
1985-1995	VIN: Z 41684CP To Be Replaced By 40664CP 51684CP To Be Replaced By 50664CP Deep Oil Ring Groove	41684CP 10446KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51684CP 10446X STD, .020", .030", .040", .060" Plain Cast Iron	6	4.000" 101.6mm	12 5/64"	6 3/16"
37	262 CID (4.3L) 12V Turbo. V6 4.000" (101.6mm) Chevrolet VIN Code / Código de Motor: 'Z' (1991-1993)						37
1991-1993	Shallow Oil Ring Groove	41475CP 3173KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51475CP 10446X STD, .020", .030", .040", .060" Plain Cast Iron	6	4.000" 101.6mm	12 5/64"	6 3/16"
38	262 CID (4.3L) 12V V6 4.000" (101.6mm) Vortec VIN Codes / Código de Motor: 'W [L35]' (1992-2005), 'X [LU3]' (1996-1999, 2002-2010)						38
1995-2010		41786 3194KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51786CP 3194X STD, .020", .030", .040" Plain Cast Iron	6	4.000" 101.6mm	12 1.50mm	6 3.00mm
1992-1995		41669CP 3172KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51669CP STD, .020", .030", .040", .060" Plain Cast Iron	6	4.000" 101.6mm	6 2.00mm 6 1.50mm	6 4.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
39	265 CID (4.3L) 16V V8 3.750" (95.3mm) Chevrolet VIN Code / Código de Motor: '- ' (1955-1957)						39
1955-1957		40618 STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50618 STD, .020", .030", .040", .060" Plain Cast Iron	8	3.750" 95.3mm	16 5/64"	8 3/16"
40	267 CID (4.4L) 16V V8 3.500" (88.9mm) Chevrolet VIN Code / Código de Motor: 'J [L39]' (1979-1982)						40
1979-1982		41118 STD, .020", .030", .040" Chrome Cast Iron	51118 STD, .030" Plain Cast Iron	8	3.500" 88.9mm	16 5/64"	8 3/16"
41	281 CID (4.6L) DOHC 32V V8 3.661" (93.0mm) Northstar VIN Code / Código de Motor: 'A [LH2]' (2004-2009)						41
2004-2009		41930CP STD, .010", .020" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	8 1.20mm 8 1.50mm	8 2.50mm
42	283 CID (4.6L) 16V V8 3.875" (98.4mm) Chevrolet VIN Code / Código de Motor: '- ' (1957-1967)						42
1957-1967		40076CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50076CP STD, .020", .030", .040", .060" Plain Cast Iron	8	3.875" 98.4mm	16 5/64"	8 3/16"
43	292 CID (4.8L) 12V L6 3.875" (98.4mm) Chevrolet VIN Codes / Código de Motor: '- ' (1963-1967, 1969-1970), 'S' (1968-1972), 'T' (1972-1989)						43
1963-1989		40533CP 5819KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50533CP 5819X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.875" 98.4mm	12 3/32"	6 3/16"
44	292 CID (4.8L) 12V L6 3.875" (98.4mm) Chevrolet LPG VIN Codes / Código de Motor: 'S' (1974), 'T' (1974)						44
1974		40533CP 5819KX STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50533CP 5819X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.875" 98.4mm	12 3/32"	6 3/16"
45	294 CID (4.8L) 16V V8 3.780" (96.0mm) Vortec VIN Codes / Código de Motor: 'A [L20]' (2010), 'C [LY2]' (2007-2009), 'V [LR4]' (1999-2007)						45
1999-2010		41859CP 3208KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.780" 96.0mm	16 1.50mm	8 3.00mm
46	305 CID (5.0L) 16V V8 3.736" (95.0mm) Chevrolet VIN Codes / Código de Motor: 'F' (1981-1986), 'G' (1980-1981), 'H' (1979-1987) 'H [L03]' (1987-1996), 'Q' (1976), 'U' (1977-1979)						46
1993-1996	Shallow Oil Ring Groove	41752 STD, .020", .030", .040", .060" Moly Cast Iron	51752CP STD, .020", .030", .040" Plain Cast Iron	8	3.736" 95.0mm	16 5/64"	8 3/16"
1976-1994	Deep Oil Ring Groove	41137CP STD, .020", .030", .040", .060" Moly Cast Iron	51137CP 9671X STD, .020", .030", .040", .060" Plain Cast Iron	8	3.736" 95.0mm	16 5/64"	8 3/16"
1976-1994	Deep Oil Ring Groove	41276 9671KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	3.736" 95.0mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
47	305 CID (5.0L) 16V V8 3.736" (95.0mm) Vortec VIN Code / Código de Motor: 'M [L30]' (1996-2002)						47
1996-2002	Shallow Oil Ring Groove	41752 STD, .020", .030", .040", .060" <i>Moly Cast Iron</i>	51752CP STD, .020", .030", .040" <i>Plain Cast Iron</i>	8	3.736" 95.0mm	16 5/64"	8 3/16"
48	305 CID (5.0L) 12V V6 4.250" (108.0mm) Chevrolet VIN Code / Código de Motor: '- [305]' (1961-1969)						48
1961-1969		40805 STD, .030", .040", .060" <i>Plasma-Moly Ductile Iron</i>		6	4.250" 108.0mm	18 3/32"	6 3/16"
49	307 CID (5.0L) 16V V8 3.875" (98.4mm) Chevrolet VIN Codes / Código de Motor: '- ' (1971-1972), '- [DC]' (1969), 'A' (1970), 'B' (1970), 'E' (1968-1969), 'F' (1971-1973), 'H' (1971), 'ME' (1968), 'P' (1971), 'U' (1969), 'X' (1973)						49
1968-1973		40076CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50076CP STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	3.875" 98.4mm	16 5/64"	8 3/16"
50	325 CID (5.3L) 16V V8 3.780" (96.0mm) Vortec VIN Codes / Código de Motor: '0 [LMG]' (2007-2010), '3 [LC9]' (2007-2010), '4 [LMF]' (2008-2010), 'B [L33]' (2005-2007), 'J [LY5]' (2007-2009), 'L [LH8]' (2009), 'M [LH6]' (2005-2009), 'P [LH9]' (2010), 'P [LM4]' (2003-2004), 'T [LM7]' (1999-2007), 'Z [L59]' (2002-2007)						50
1999-2010		41859CP 3208KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.780" 96.0mm	16 1.50mm	8 3.00mm
51	325 CID (5.3L) 16V V8 3.780" (96.0mm) Vortec Hybrid VIN Code / Código de Motor: 'T [LM7]' (2004-2007)						51
2004-2007		41859CP 3208KM STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.780" 96.0mm	16 1.50mm	8 3.00mm
52	327 CID (5.3L) 16V V8 4.000" (101.6mm) Chevrolet VIN Codes / Código de Motor: '- ' (1962-1969), 'E' (1968), 'HJ' (1968)						52
1962-1969		40564CP 9123KM STD, .020", .030", .040", .060" <i>Plasma-Moly Carbon Steel</i>	50564CP 9123X STD, .020", .030", .040", .060", .080" <i>Plain Cast Iron</i>	8	4.000" 101.6mm	16 5/64"	8 3/16"
1962-1969	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" <i>Chrome Cast Iron</i>		8	4.000" 101.6mm	16 5/64"	8 3/16"
53	337 CID (5.5L) 16V V8 3.875" (98.4mm) Chevrolet VIN Code / Código de Motor: '- ' (1958-1959)						53
1958-1959		40076CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50076CP STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	3.875" 98.4mm	16 5/64"	8 3/16"

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
54	348 CID (5.7L) 16V V8 4.125" (104.8mm) Chevrolet VIN Code / Código de Motor: '-' (1959-1962, 1964-1965)						54
1959-1965		40141CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50141CP 9116X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.125" 104.8mm	16 5/64"	8 3/16"
55	350 CID (5.7L) 16V V8 4.000" (101.6mm) Chevrolet CNG VIN Code / Código de Motor: 'K' (1992-1993, 1995-1996)						55
1992-1996	Shallow Oil Ring Groove	41476CP 3014KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51476CP 3014X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
56	350 CID (5.7L) 16V V8 4.000" (101.6mm) Vortec CNG VIN Code / Código de Motor: 'R' (1996-2001)						56
1996-2001		41616CP 10542KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51616CP 10542X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	8 2.00mm 8 1.50mm	8 4.00mm
1996-2001		41858CP 3121KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.000" 101.6mm	16 1.50mm	8 3.00mm
1996-2000			51785CP STD, .020", .030", .040" Plain Cast Iron	8	4.000" 101.6mm	16 1.50mm	8 3.00mm
57	350 CID (5.7L) 16V V8 4.000" (101.6mm) Chevrolet VIN Codes / Código de Motor: 'A' (1971), 'B' (1971), 'E' (1969-1972, 1984), 'H' (1972-1975) 'J' (1972), 'K' (1971, 1973), 'K [L05]' (1987-1996), 'L' (1974-1986), 'M' (1979-1988) 'P' (1980), 'V' (1973-1976), 'Y' (1973-1975)						57
1987-1996	Shallow Oil Ring Groove	41476CP 3014KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51476CP 3014X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1969-1988	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1969-1988		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1969-1988	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
58	350 CID (5.7L) 16V V8 4.000" (101.6mm) Vortec VIN Codes / Código de Motor: 'R' (2001-2002), 'R [L31]' (1996-2002)						58
1995-2002		41616CP 10542KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51616CP 10542X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	8 2.00mm 8 1.50mm	8 4.00mm
1996-2002		41858CP 3121KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.000" 101.6mm	16 1.50mm	8 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
58 (cont.)	350 CID (5.7L) 16V V8 4.000" (101.6mm) Vortec VIN Codes / Código de Motor: 'R' (2001-2002), 'R [L31]' (1996-2002)						58 (cont.)
1996-2002			51785CP STD, .020", .030", .040" Plain Cast Iron	8	4.000" 101.6mm	16 1.50mm	8 3.00mm
59	350 CID (5.7L) 16V V8 4.000" (101.6mm) Chevrolet LPG VIN Code / Código de Motor: 'W' (1974)						59
1974	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
1974		40564CP 9123KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	50564CP 9123X STD, .020", .030", .040", .060", .080" Plain Cast Iron	8	4.000" 101.6mm	16 5/64"	8 3/16"
1974	41281 To Be Replaced By 40451 Deep Oil Ring Groove	41281 9123KX .020", .030", .040", .060" Chrome Cast Iron		8	4.000" 101.6mm	16 5/64"	8 3/16"
60	364 CID (6.0L) 16V V8 4.000" (101.6mm) Vortec CNG VIN Code / Código de Motor: 'U' (2002-2005)						60
2002-2005		41858CP 3121KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.000" 101.6mm	16 1.50mm	8 3.00mm
61	364 CID (6.0L) 16V V8 4.000" (101.6mm) Vortec VIN Codes / Código de Motor: 'G [L96]' (2010-2011), 'H [LS2]' (2005-2009), 'K [LY6]' (2007-2010) 'N [LQ9]' (2002-2007), 'U' (2002), 'U [LQ4]' (1999-2007), 'Y [L76]' (2007-2009)						61
2010-2011	VIN: G	42157CP• STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.000" 101.6mm	8 1.20mm 8 1.50mm	8 2.50mm
2002-2010	VIN(s): H,K,N,Y	42084CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.000" 101.6mm	8 1.20mm 8 1.50mm	8 2.50mm
1999-2009	VIN(s): H,N,U	41858CP 3121KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.000" 101.6mm	16 1.50mm	8 3.00mm
62	364 CID (6.0L) 16V V8 4.000" (101.6mm) Vortec Hybrid VIN Codes / Código de Motor: '5 [LFA]' (2008-2009), 'J [LZ1]' (2010-2011)						62
2008-2011		42084CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.000" 101.6mm	8 1.20mm 8 1.50mm	8 2.50mm
63	376 CID (6.2L) 16V V8 4.065" (103.3mm) Vortec VIN Codes / Código de Motor: '2 [L9H]' (2009-2011), '8 [L92]' (2007-2008), 'F [L94]' (2010-2011)						63
2007-2011		42154CP• STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.065" 103.3mm	16 1.50mm	8 2.50mm

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		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
64	379 CID (6.2L) 16V V8 3.976" (101.0mm) Chevrolet DIESEL						64
VIN Codes / Código de Motor: 'C [LH6]' (1982-1993), 'J [LL4]' (1982-1993)							
1982-1993		41296		8	3.976" 101.0mm	8 3.00mm 8 2.00mm	8 4.00mm
		STD, .020", .030", .040", .060" Chrome Ductile Iron					
1982-1993		41549		8	3.976" 101.0mm	8 3.00mm 8 2.00mm	8 4.00mm
		STD, .020", .030", .040" Plasma-Moly Ductile Iron					
65	395 CID (6.5L) 16V V8 4.055" (103.0mm) Chevrolet DIESEL						65
VIN Codes / Código de Motor: 'P [L49]' (1994-1995), 'Y [L57]' (1994-1999)							
1994-1999		S41718		8	4.055" 103.0mm	1 3.00mm 1 2.00mm	1 4.00mm
		STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron					
1994-1999		41718		8	4.055" 103.0mm	8 3.00mm 8 2.00mm	8 4.00mm
		STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron					
66	395 CID (6.5L) 16V Turbo. V8 4.055" (103.0mm) Chevrolet DIESEL						66
VIN Codes / Código de Motor: 'F [L65]' (1992-2002), 'S [L56]' (1994-1999)							
1992-2002		S41718		8	4.055" 103.0mm	1 3.00mm 1 2.00mm	1 4.00mm
		STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron					
1992-2002		41718		8	4.055" 103.0mm	8 3.00mm 8 2.00mm	8 4.00mm
		STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron					
67	396 CID (6.5L) 16V V8 4.094" (104.0mm) Chevrolet						67
VIN Codes / Código de Motor: 'L' (1968-1969), 'E' (1968-1969), 'Y' (1968-1969)							
1968-1969		40460	50460	8	4.094" 104.0mm	16 5/64"	8 3/16"
		STD, .030", .040", .060" Plasma-Moly Cast Iron	STD, .030", .040", .060" Plain Cast Iron				
68	400 CID (6.6L) 16V V8 4.125" (104.8mm) Chevrolet						68
VIN Codes / Código de Motor: 'L' (1969-1972), 'E' (1970-1972), 'K' (1970-1971), 'M' (1975) 'R' (1974, 1977-1980), 'U' (1972, 1974-1976), 'X' (1980)							
1969-1980		40141CP	50141CP	8	4.125" 104.8mm	16 5/64"	8 3/16"
		STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	9116X STD, .020", .030", .040", .060" Plain Cast Iron				
69	402 CID (6.6L) 16V V8 4.125" (104.8mm) Chevrolet						69
VIN Codes / Código de Motor: 'L' (1970-1971), 'E' (1970-1972), 'K' (1971), 'S' (1972), 'U' (1972)							
1970-1972		40141CP	50141CP	8	4.125" 104.8mm	16 5/64"	8 3/16"
		STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	9116X STD, .020", .030", .040", .060" Plain Cast Iron				

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
70	403 CID (6.6L) 32V Turbo. V8 4.055" (103.0mm) Duramax DIESEL VIN Codes / Código de Motor: '1 [LB7]' (2001-2004), '2 [LLY]' (2004-2007), '6 [LMM]' (2007-2010) '8 [LML]' (2011), 'D [LBZ]' (2006-2007), 'L [LGH]' (2011)						70
2011		S42160• STD, .010", .020", .030", .040" Gas Nitride Stainless Steel		8	4.055" 103.0mm	1 3.00mm 1 2.00mm	1 3.00mm
2011		42160• STD, .010", .020", .030", .040" Gas Nitride Stainless Steel		8	4.055" 103.0mm	8 3.00mm 8 2.00mm	8 3.00mm
2001-2010		S41909 STD, .010", .020", .030", .040" .060" Plasma-Moly Ductile Iron		8	4.055" 103.0mm	1 3.00mm 1 2.00mm	1 3.00mm
2001-2010		41909 STD, .010", .020", .030", .040" .060" Plasma-Moly Ductile Iron		8	4.055" 103.0mm	8 3.00mm 8 2.00mm	8 3.00mm
71	409 CID (6.7L) 16V V8 4.313" (109.5mm) Chevrolet VIN Code / Código de Motor: 'L' (1962-1965)						71
1962-1965		40449 STD, .020", .030", .040" Plasma-Moly Cast Iron	50449 STD, .020", .030", .040" Plain Cast Iron	8	4.313" 109.5mm	16 5/64"	8 3/16"
72	427 CID (7.0L) 16V V8 4.250" (108.0mm) Chevrolet VIN Codes / Código de Motor: 'E [L43]' (1980-1990), 'M [LR0]' (1990-1996)						72
1980-1996		40723CP 3134KM STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron	50723CP STD, .020", .030", .040", .060" Plain Cast Iron	8	4.250" 108.0mm	8 3/32" 8 5/64"	8 3/16"
73	454 CID (7.4L) 16V V8 4.250" (108.0mm) Chevrolet VIN Codes / Código de Motor: 'L' (1970-1971), 'E' (1970-1971), 'L' (1974-1975) 'N [L19]' (1987-1997), 'S' (1976-1980), 'W' (1972, 1980-1989), 'Y' (1973-1978) 'Z' (1973-1975)						73
1991-1997	Shallow Oil Ring Groove	41617 3212KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51617 3212X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.250" 108.0mm	16 5/64"	8 3/16"
1970-1990		3060KX STD, .020", .030", .040" Chrome Cast Iron		8	4.250" 108.0mm	16 5/64"	8 3/16"
1970-1990	Deep Oil Ring Groove	40203CP 3060KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50203CP 3060X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.250" 108.0mm	16 5/64"	8 3/16"

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		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
74	454 CID (7.4L) 16V V8 4.250" (108.0mm) Vortec					74	
VIN Codes / Código de Motor: 'B [L21]' (1998-1999), 'J [L29]' (1996-2000)							
1996-2000	Shallow Oil Ring Groove	41617 3212KM STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51617 3212X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.250" 108.0mm	16 5/64"	8 3/16"
75	496 CID (8.1L) 16V V8 4.250" (108.0mm) Vortec					75	
VIN Code / Código de Motor: 'G [L18]' (2001-2007)							
2001-2007		41902CP 3211KM STD, .020", .030", .040" Plasma-Moly Cast Iron		8	4.250" 108.0mm	16 2.00mm	8 4.00mm

HONDA

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1342 CC (1.3L) SOHC 16V L4	1984-1987	1
1487 CC (1.5L) SOHC 12V L4	1975-1983, 1985-1987	2
1493 CC (1.5L) SOHC 8V L4	1988-1995	3
1493 CC (1.5L) SOHC 16V L4	1988-1995	4
1493 CC (1.5L) SOHC 16V L4 VTEC	1992-1995	5
1590 CC (1.6L) SOHC 16V L4	1988-1991, 1996-1997	6
1590 CC (1.6L) SOHC 16V L4 VTEC	1992-2000	7
1595 CC (1.6L) DOHC 16V L4 VTEC	1994-1995, 1999-2000	8
1599 CC (1.6L) SOHC 12V L4	1976-1978	9
1668 CC (1.7L) SOHC 16V L4	2001-2005	10
1668 CC (1.7L) SOHC 16V L4 VTEC	2001-2005	11
1668 CC (1.7L) SOHC 16V L4 VTEC-E	2001-2005	12
1751 CC (1.8L) SOHC 12V L4	1979-1983	13
1799 CC (1.8L) SOHC 16V L4 i-VTEC CNG	2006-2008	14
1799 CC (1.8L) SOHC 16V L4 i-VTEC	2006-2008	15
1829 CC (1.8L) SOHC 8V L4	1983-1986	16
1829 CC (1.8L) SOHC 12V L4	1984-1985, 1987	17
1955 CC (2.0L) SOHC 12V L4	1985-1989	18
1958 CC (2.0L) SOHC 12V L4	1988-1990	19
1958 CC (2.0L) DOHC 16V L4	1988-1991	20
2056 CC (2.1L) DOHC 16V L4	1990-1991	21
2156 CC (2.2L) SOHC 16V L4	1990-1997	22
2156 CC (2.2L) SOHC 16V L4 VTEC	1994-1997	23
2254 CC (2.3L) SOHC 16V L4 VTEC	1998-2002	24
2997 CC (3.0L) SOHC 24V V6 VTEC	1998	25

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1342 CC (1.3L) SOHC 16V L4 2.913" (74.0mm) Engine Codes / Código de Motor: 'D13A2' (1987), 'EV1' (1984-1986)					1	
1984-1987		41818CP 3160KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.913" 74.0mm	4 1.20mm	4 2.80mm
2	1487 CC (1.5L) SOHC 12V L4 2.913" (74.0mm) Engine Codes / Código de Motor: 'D15A1' (1987), 'D15A2' (1987), 'D15A4' (1987), 'ED1' (1975) 'ED2' (1975), 'ED3' (1976-1979), 'ED4' (1976-1979), 'EM1' (1980-1983), 'EW1' (1986) 'EW4' (1985-1986)					2	
1982-1987	Eng. Code(s): D15A1 D15A4, EM1, EW1 EW4	41503 3125KX STD, .030", .040" Chrome Carbon Steel		4	2.913" 74.0mm	8 1.20mm	4 2.80mm
1975-1987	Eng. Code(s): D15A1 D15A2, D15A4, ED1 ED2, ED3, ED4, EM1 EW4		51198 STD Plain Cast Iron	4	2.913" 74.0mm	8 1.50mm	4 4.00mm
1980		41503 3125KX STD, .030", .040" Chrome Carbon Steel		4	2.913" 74.0mm	8 1.20mm	4 2.80mm
3	1493 CC (1.5L) SOHC 8V L4 2.953" (75.0mm) Engine Codes / Código de Motor: 'D15B6' (1988-1991), 'D15B8' (1992-1995)					3	
1992-1995		41592CP 3156KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.20mm 4 1.50mm	4 2.80mm
1988-1991		41618 STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.00mm 4 1.20mm	4 2.80mm
4	1493 CC (1.5L) SOHC 16V L4 2.953" (75.0mm) Engine Codes / Código de Motor: 'D15B1' (1988-1991), 'D15B2' (1988-1991), 'D15B7' (1992-1995)					4	
1988-1995		41592CP 3156KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.20mm 4 1.50mm	4 2.80mm
5	1493 CC (1.5L) SOHC 16V L4 2.953" (75.0mm) VTEC Engine Code / Código de Motor: 'D15Z1' (1992-1995)					5	
1992-1995		41618 STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.00mm 4 1.20mm	4 2.80mm
1992-1995		41707 STD, .020", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.00mm 4 1.20mm	4 3.00mm
6	1590 CC (1.6L) SOHC 16V L4 2.953" (75.0mm) Engine Codes / Código de Motor: 'D16A6' (1988-1991), 'D16Y7' (1996-1997)					6	
1996-1997		41618 STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.00mm 4 1.20mm	4 2.80mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
6 (cont.)	1590 CC (1.6L) SOHC 16V L4 2.953" (75.0mm) Engine Codes / Código de Motor: 'D16A6' (1988-1991), 'D16Y7' (1996-1997)						6 (cont.)
1988-1991		41592CP 3156KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.20mm 4 1.50mm	4 2.80mm
7	1590 CC (1.6L) SOHC 16V L4 2.953" (75.0mm) VTEC Engine Codes / Código de Motor: 'D16Y5' (1996-2000), 'D16Y8' (1996-1997), 'D16Z6' (1992-1995)						7
1996-2000		41618 STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.00mm 4 1.20mm	4 2.80mm
1992-1995		41592CP 3156KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.20mm 4 1.50mm	4 2.80mm
8	1595 CC (1.6L) DOHC 16V L4 3.189" (81.0mm) VTEC Engine Codes / Código de Motor: 'B16A2' (1999-2000), 'B16A3' (1994-1995)						8
1999-2000		41593 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.00mm 4 1.20mm	4 2.80mm
1994-1995		41593 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.00mm 4 1.20mm	4 2.80mm
9	1599 CC (1.6L) SOHC 12V L4 2.913" (74.0mm) Engine Code / Código de Motor: 'EF1' (1976-1978)						9
1976-1978			51198 STD Plain Cast Iron	4	2.913" 74.0mm	8 1.50mm	4 4.00mm
10	1668 CC (1.7L) SOHC 16V L4 2.952" (75.0mm) Engine Code / Código de Motor: 'D17A1' (2001-2005)						10
2001-2005		42147CP• STD, .010", .020", .030", .040" Chrome Grey Iron		4	2.952" 75.0mm	4 1.00mm 4 1.20mm	4 2.00mm
11	1668 CC (1.7L) SOHC 16V L4 2.952" (75.0mm) VTEC Engine Code / Código de Motor: 'D17A2' (2001-2005)						11
2001-2005		42147CP• STD, .010", .020", .030", .040" Chrome Grey Iron		4	2.952" 75.0mm	4 1.00mm 4 1.20mm	4 2.00mm
12	1668 CC (1.7L) SOHC 16V L4 2.952" (75.0mm) VTEC-E Engine Code / Código de Motor: 'D17A6' (2001-2005)						12
2001-2005		42147CP• STD, .010", .020", .030", .040" Chrome Grey Iron		4	2.952" 75.0mm	4 1.00mm 4 1.20mm	4 2.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
13	1751 CC (1.8L) SOHC 12V L4 3.031" (77.0mm) Engine Codes / Código de Motor: '-' (1981-1983), 'EK1' (1979-1983)						13
1979-1983		41265 STD, .020" Chrome Carbon Steel		4	3.031" 77.0mm	8 1.50mm	4 4.00mm
14	1799 CC (1.8L) SOHC 16V L4 3.190" (81.0mm) i-VTEC CNG Engine Code / Código de Motor: 'R18A4' (2006-2008)						14
2006-2008		42148CP• STD, .010", .020", .030", .040" Chrome Grey Iron		4	3.190" 81.0mm	8 1.20mm	4 2.00mm
15	1799 CC (1.8L) SOHC 16V L4 3.190" (81.0mm) i-VTEC Engine Code / Código de Motor: 'R18A1' (2006-2008)						15
2006-2008		42148CP• STD, .010", .020", .030", .040" Chrome Grey Iron		4	3.190" 81.0mm	8 1.20mm	4 2.00mm
16	1829 CC (1.8L) SOHC 8V L4 3.150" (80.0mm) Engine Codes / Código de Motor: 'ES1' (1983), 'ET2' (1984-1986)						16
1983-1986		41437 STD, .020", .040" Chrome Carbon Steel	51437 STD Plain Cast Iron	4	3.150" 80.0mm	8 1.50mm	4 4.00mm
17	1829 CC (1.8L) SOHC 12V L4 3.150" (80.0mm) Engine Codes / Código de Motor: 'A18A1' (1987), 'ES2' (1984-1985), 'ES3' (1985)						17
1984-1987		41437 STD, .020", .040" Chrome Carbon Steel	51437 STD Plain Cast Iron	4	3.150" 80.0mm	8 1.50mm	4 4.00mm
18	1955 CC (2.0L) SOHC 12V L4 3.258" (82.8mm) Engine Codes / Código de Motor: 'A20A1' (1987-1989), 'A20A3' (1987-1989), 'BS' (1986) 'BT' (1986), 'BTI' (1985-1987)						18
1985-1989		41573 3113KX STD, .020", .030", .040" Chrome Carbon Steel		4	3.258" 82.8mm	8 1.50mm	4 4.00mm
19	1958 CC (2.0L) SOHC 12V L4 3.189" (81.0mm) Engine Code / Código de Motor: 'B20A3' (1988-1990)						19
1988-1990		41557 3157KX STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.20mm 4 1.50mm	4 2.80mm
20	1958 CC (2.0L) DOHC 16V L4 3.189" (81.0mm) Engine Code / Código de Motor: 'B20A5' (1988-1991)						20
1988-1991		41557 3157KX STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.20mm 4 1.50mm	4 2.80mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
21	2056 CC (2.1L) DOHC 16V L4 3.268" (83.0mm) Engine Code / Código de Motor: 'B21A1' (1990-1991)					21	
1990-1991		41654 .020", .030", .040" Chrome Carbon Steel	51654CP .030" Plain Cast Iron	4	3.268" 83.0mm	8 1.20mm	4 2.80mm
22	2156 CC (2.2L) SOHC 16V L4 3.346" (85.0mm) Engine Codes / Código de Motor: 'F22A1' (1990-1996), 'F22A4' (1990-1991), 'F22A6' (1991-1993) 'F22B2' (1994-1997)					22	
1990-1997		41619CP .040" Chrome Carbon Steel		4	3.346" 85.0mm	8 1.20mm	4 2.80mm
23	2156 CC (2.2L) SOHC 16V L4 3.346" (85.0mm) VTEC Engine Code / Código de Motor: 'F22B1' (1994-1997)					23	
1994-1997		41619CP .040" Chrome Carbon Steel		4	3.346" 85.0mm	8 1.20mm	4 2.80mm
24	2254 CC (2.3L) SOHC 16V L4 3.386" (86.0mm) VTEC Engine Codes / Código de Motor: 'F23A1' (1998-2002), 'F23A4' (1998-2002), 'F23A5' (1998-2002)					24	
1998-2002		41914 STD, .020", .040" Chrome Carbon Steel		4	3.386" 86.0mm	8 1.20mm	4 2.80mm
25	2997 CC (3.0L) SOHC 24V V6 3.390" (86.0mm) VTEC Engine Code / Código de Motor: 'J30A1' (1998)					25	
1998		42087CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.390" 86.0mm	12 1.20mm	6 2.80mm

HONDA CAMIÓN / HONDA TRUCK

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1972 CC (2.0L) DOHC 16V L4	1997-2001	1
2156 CC (2.2L) SOHC 16V L4	1995-1997	2
2254 CC (2.3L) SOHC 16V L4 VTEC	1998	3
2559 CC (2.6L) SOHC 8V L4 Isuzu	1994-1996	4
3165 CC (3.2L) SOHC 24V V6 Isuzu	1994-1997	5
3165 CC (3.2L) DOHC 24V V6 Isuzu	1998-2002	6

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1972 CC (2.0L) DOHC 16V L4 3.307" (84.0mm) Engine Codes / Código de Motor: 'B20B4' (1997-1998), 'B20Z2' (1999-2001)						1
1997-2001		42096CP STD, .020", .030", .040" Chrome Carbon Steel		4	3.307" 84.0mm	8 1.20mm	4 2.80mm
2	2156 CC (2.2L) SOHC 16V L4 3.346" (85.0mm) Engine Code / Código de Motor: 'F22B6' (1995-1997)						2
1995-1997		41619CP .040" Chrome Carbon Steel		4	3.346" 85.0mm	8 1.20mm	4 2.80mm
3	2254 CC (2.3L) SOHC 16V L4 3.386" (86.0mm) VTEC Engine Code / Código de Motor: 'F23A7' (1998)						3
1998		41914 STD, .020", .040" Chrome Carbon Steel		4	3.386" 86.0mm	8 1.20mm	4 2.80mm
4	2559 CC (2.6L) SOHC 8V L4 3.646" (92.6mm) Isuzu Engine Code / Código de Motor: '4ZE1' (1994-1996)						4
1994-1996		41631CP 3122KM STD, .020", .030", .040" Chrome Carbon Steel		4	3.646" 92.6mm	8 1.50mm	4 4.00mm
5	3165 CC (3.2L) SOHC 24V V6 3.677" (93.4mm) Isuzu Engine Code / Código de Motor: '6VD1' (1994-1997)						5
1994-1997		41690 STD, .020", .040" Chrome Carbon Steel		6	3.677" 93.4mm	12 1.50mm	6 4.00mm
6	3165 CC (3.2L) DOHC 24V V6 3.677" (93.4mm) Isuzu Engine Code / Código de Motor: '6VD1' (1998-2002)						6
1998-2002		42088CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.677" 93.4mm	12 1.50mm	6 3.00mm

HUMMER

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
211 CID (3.5L) DOHC 20V L5	2006	1
223 CID (3.7L) DOHC 20V L5	2007-2010	2
325 CID (5.3L) 16V V8 Vortec	2009	3
364 CID (6.0L) 16V V8 Vortec	2003-2007	4
376 CID (6.2L) 16V V8 Vortec	2008-2009	5
379 CID (6.2L) 16V V8 Chevrolet DIESEL	1992-1993	6
395 CID (6.5L) 16V V8 Chevrolet DIESEL	1994-1998	7
395 CID (6.5L) 16V Turbo V8 Chevrolet DIESEL	1996-2004	8
403 CID (6.6L) 32V Turbo V8 Duramax DIESEL	2006	9

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	211 CID (3.5L) DOHC 20V L5 3.661" (93.0mm) VIN Code / Código de Motor: '6 [L52]' (2006)					1	
2006		41935CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		5	3.661" 93.0mm	5 1.20mm 5 1.50mm	5 2.50mm
2	223 CID (3.7L) DOHC 20V L5 3.760" (95.5mm) VIN Code / Código de Motor: 'E [LLR]' (2007-2010)					2	
2007-2010		42145CP• STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		5	3.760" 95.5mm	5 1.20mm 5 1.50mm	5 2.50mm
3	325 CID (5.3L) 16V V8 3.780" (96.0mm) Vortec VIN Code / Código de Motor: 'L [LH8]' (2009)					3	
2009		41859CP 3208KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.780" 96.0mm	16 1.50mm	8 3.00mm
4	364 CID (6.0L) 16V V8 4.000" (101.6mm) Vortec VIN Code / Código de Motor: 'U [LQ4]' (2003-2007)					4	
2003-2007		41858CP 3121KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.000" 101.6mm	16 1.50mm	8 3.00mm
5	376 CID (6.2L) 16V V8 4.065" (103.3mm) Vortec VIN Codes / Código de Motor: '2 [L9H]' (2009), '8 [L92]' (2008)					5	
2008-2009	VIN(s): 2,8	42154CP• STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	4.065" 103.3mm	16 1.50mm	8 2.50mm
6	379 CID (6.2L) 16V V8 3.976" (101.0mm) Chevrolet DIESEL VIN Code / Código de Motor: 'X' (1992-1993)					6	
1992-1993		41296 STD, .020", .030", .040", .060" Chrome Ductile Iron		8	3.976" 101.0mm	8 3.00mm 8 2.00mm	8 4.00mm
1992-1993		41549 STD, .020", .030", .040" Plasma-Moly Ductile Iron		8	3.976" 101.0mm	8 3.00mm 8 2.00mm	8 4.00mm
7	395 CID (6.5L) 16V V8 4.055" (103.0mm) Chevrolet DIESEL VIN Code / Código de Motor: 'Y [L57]' (1994-1998)					7	
1994-1998		S41718 STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron		8	4.055" 103.0mm	1 3.00mm 1 2.00mm	1 4.00mm
1994-1998		41718 STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron		8	4.055" 103.0mm	8 3.00mm 8 2.00mm	8 4.00mm

		RING SETS WITH AVAILABLE OVERSIZES		NO.		QTY & RING WIDTH	
YEAR	NOTES	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO	
AÑO	NOTAS	PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
8	395 CID (6.5L) 16V Turbo. V8 4.055" (103.0mm) Chevrolet DIESEL						8
VIN Codes / Código de Motor: 'F [L65]' (2002-2004), 'Z' (1996-2001)							
1996-2004		S41718		8	4.055" 103.0mm	1 3.00mm 1 2.00mm	1 4.00mm
		STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron					
1996-2004		41718		8	4.055" 103.0mm	8 3.00mm 8 2.00mm	8 4.00mm
		STD, .020", .030", .040", .060" Plasma-Moly Ductile Iron					
9	403 CID (6.6L) 32V Turbo. V8 4.055" (103.0mm) Duramax DIESEL						9
VIN Code / Código de Motor: '3 [LLY]' (2006)							
2006		S41909		8	4.055" 103.0mm	1 3.00mm 1 2.00mm	1 3.00mm
		STD, .010", .020", .030", .040" .060" Plasma-Moly Ductile Iron					
2006		41909		8	4.055" 103.0mm	8 3.00mm 8 2.00mm	8 3.00mm
		STD, .010", .020", .030", .040" .060" Plasma-Moly Ductile Iron					

HYUNDAI

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1439 CC (1.4L) SOHC 8V L4 Mitsubishi	1985, 1987	1
1468 CC (1.5L) SOHC 8V L4 Mitsubishi	1986-1989	2
1468 CC (1.5L) SOHC 8V L4	1990-1994	3
1836 CC (1.8L) DOHC 16V L4	1993-1995	4
2351 CC (2.4L) SOHC 8V L4	1989-1991	5
2972 CC (3.0L) SOHC 12V V6	1990-1998	6

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.		COMP	OIL / ACEITE
1	1439 CC (1.4L) SOHC 8V L4 2.874" (73.0mm) Mitsubishi						1
Engine Code / Código de Motor: '4G33' (1985, 1987)							
1985-1987		41233‡ STD Chrome Ductile Iron	51233‡ STD, .020", .030", .040" Plain Cast Iron	4	2.874" 73.0mm	8 2.00mm	4 4.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO		
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.	CYL DIA DIA. CIL.	COMP	OIL / ACEITE
2	1468 CC (1.5L) SOHC 8V L4 2.972" (75.5mm) Mitsubishi						2
Engine Code / Código de Motor: '4G15' (1986-1989)							
1986-1989		41454CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51454CP 3059X STD, .020", .030", .040", .060" Plain Cast Iron	4	2.972" 75.5mm	8 1.50mm	4 4.00mm
3	1468 CC (1.5L) SOHC 8V L4 2.972" (75.5mm)						3
Engine Code / Código de Motor: 'G4DJ' (1990-1994)							
1990-1994		41454CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51454CP 3059X STD, .020", .030", .040", .060" Plain Cast Iron	4	2.972" 75.5mm	8 1.50mm	4 4.00mm
1993-1994		41766 .020", .030", .040" Chrome Carbon Steel		4	2.972" 75.5mm	8 1.50mm	4 3.00mm
4	1836 CC (1.8L) DOHC 16V L4 3.209" (81.8mm)						4
Engine Code / Código de Motor: 'G4CN' (1993-1995)							
1993-1995		41765 .020", .030", .040" Chrome Carbon Steel		4	3.209" 81.8mm	4 1.20mm 4 1.50mm	4 3.00mm
5	2351 CC (2.4L) SOHC 8V L4 3.406" (86.5mm)						5
Engine Code / Código de Motor: 'G4CS' (1989-1991)							
1989-1991		41587 STD, .020", .040" Chrome Carbon Steel	51587 STD, .020", .040" Plain Cast Iron	4	3.406" 86.5mm	8 1.50mm	4 4.00mm
6	2972 CC (3.0L) SOHC 12V V6 3.587" (91.1mm)						6
Engine Code / Código de Motor: 'G6AT' (1990-1998)							
1990-1998		41458CP 3037KX STD, .020", .030", .040" Chrome Ductile Iron	51458CP 3037X STD, .020", .030", .040" Plain Cast Iron	6	3.587" 91.1mm	12 1.50mm	6 4.00mm

INFINITI

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1998 CC (2.0L) DOHC 16V L4 Nissan	1991-1996	1
2960 CC (3.0L) SOHC 12V V6 Nissan	1990-1992	2
2960 CC (3.0L) DOHC 24V V6 Nissan	1993-1997	3
2988 CC (3.0L) DOHC 24V V6 Nissan	1996-2001	4

		RING SETS WITH AVAILABLE OVERSIZES		NO.		QTY & RING WIDTH	
YEAR	NOTES	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO	
AÑO	NOTAS	PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
1	1998 CC (2.0L) DOHC 16V L4 3.390" (86.1mm) Nissan						1
Engine Code / Código de Motor: 'SR20DE' (1991-1996)							
1991-1996		41582		4	3.390" 86.1mm	8 1.50mm	4 3.00mm
		STD, .020", .040" Chrome Carbon Steel					
2	2960 CC (3.0L) SOHC 12V V6 3.425" (87.0mm) Nissan						2
Engine Code / Código de Motor: 'VG30E' (1990-1992)							
1990-1992		3091KM		6	3.425" 87.0mm	12 1.50mm	6 2.80mm
		STD, .020" Plasma Moly Ductile Iron					
1990-1992		41578		6	3.425" 87.0mm	12 1.50mm	6 2.80mm
		3091KX					
		STD, .020", .030", .040", .060" Chrome Carbon Steel					
3	2960 CC (3.0L) DOHC 24V V6 3.425" (87.0mm) Nissan						3
Engine Code / Código de Motor: 'VG30DE' (1993-1997)							
1993-1997		3091KM		6	3.425" 87.0mm	12 1.50mm	6 2.80mm
		STD, .020" Plasma Moly Ductile Iron					
1993-1997		41578		6	3.425" 87.0mm	12 1.50mm	6 2.80mm
		3091KX					
		STD, .020", .030", .040", .060" Chrome Carbon Steel					
4	2988 CC (3.0L) DOHC 24V V6 3.661" (93.0mm) Nissan						4
Engine Code / Código de Motor: 'VQ30DE' (1996-2001)							
1996-2001		41919CP		6	3.661" 93.0mm	12 1.20mm	6 2.50mm
		3073KX					
		STD, .020", .040" Chrome Carbon Steel					

INFINITI CAMIÓN / INFINITI TRUCK

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
3275 CC (3.3L) SOHC 12V V6 Nissan	1997-2000	1

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	3275 CC (3.3L) SOHC 12V V6 3.602" (91.5mm) Nissan					1	
Engine Code / Código de Motor: 'VG33E' (1997-2000)							
1997-2000		41924		6	3.602" 91.5mm	12 1.50mm	6 2.80mm
		STD, .020", .040" Chrome Carbon Steel					

ISUZU

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1588 CC (1.6L) SOHC 12V L4	1991-1993	1
1588 CC (1.6L) DOHC 16V L4	1989-1990	2
1809 CC (1.8L) DOHC 16V L4	1992	3
1817 CC (1.8L) SOHC 8V L4 DIESEL	1981-1984	4
1817 CC (1.8L) SOHC 8V L4	1981-1985	5
1949 CC (1.9L) SOHC 8V L4	1983-1987	6
2254 CC (2.3L) SOHC 8V L4	1988-1989	7

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1588 CC (1.6L) SOHC 12V L4 3.150" (80.0mm) Engine Code / Código de Motor: '4XE1' (1991-1993)						1
1991-1993		41611 .020", .030", .040" Chrome Carbon Steel		4	3.150" 80.0mm	8 1.20mm	4 3.00mm
2	1588 CC (1.6L) DOHC 16V L4 3.150" (80.0mm) Engine Code / Código de Motor: '4XE1W' (1989-1990)						2
1989-1990		41611 .020", .030", .040" Chrome Carbon Steel		4	3.150" 80.0mm	8 1.20mm	4 3.00mm
3	1809 CC (1.8L) DOHC 16V L4 3.150" (80.0mm) Engine Code / Código de Motor: '4XF1' (1992)						3
1992		41611 .020", .030", .040" Chrome Carbon Steel		4	3.150" 80.0mm	8 1.20mm	4 3.00mm
4	1817 CC (1.8L) SOHC 8V L4 3.307" (84.0mm) DIESEL Engine Code / Código de Motor: '-' (1981-1984)						4
1981-1984		41209 .020", .030", .040" Chrome Cast Iron	51209 3042X .020", .030", .040" Plain Cast Iron	4	3.307" 84.0mm	8 2.00mm	4 4.00mm

		RING SETS WITH AVAILABLE OVERSIZES		NO.	QTY & RING WIDTH		
YEAR	NOTES	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO	
AÑO	NOTAS	PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
5	1817 CC (1.8L) SOHC 8V L4 3.307" (84.0mm)						5
Engine Code / Código de Motor: '-' (1981-1985)							
1981-1985		41209 .020", .030", .040" Chrome Cast Iron	51209 3042X .020", .030", .040" Plain Cast Iron	4	3.307" 84.0mm	8 2.00mm	4 4.00mm
6	1949 CC (1.9L) SOHC 8V L4 3.425" (87.0mm)						6
Engine Code / Código de Motor: '-' (1983-1987)							
1983-1987			3053X STD, .040" Plain Cast Iron	4	3.425" 87.0mm	8 2.00mm	4 4.00mm
1983-1987		41452 STD, .020", .030", .040" Chrome Carbon Steel		4	3.425" 87.0mm	8 1.50mm	4 4.00mm
7	2254 CC (2.3L) SOHC 8V L4 3.516" (89.3mm)						7
Engine Code / Código de Motor: '4ZD1' (1988-1989)							
1988-1989		41591CP 3170KX STD, .020", .030", .040" Chrome Carbon Steel	51591CP 3170X STD, .020", .030", .040" Plain Cast Iron	4	3.516" 89.3mm	8 1.50mm	4 4.00mm

ISUZU CAMIÓN / ISUZU TRUCK

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1817 CC (1.8L) SOHC 8V L4	1981-1982	1
1949 CC (1.9L) SOHC 8V L4	1983-1987	2
2156 CC (2.2L) SOHC 16V L4 Honda	1996-1997	3
2189 CC (2.2L) 8V L4 General Motors Vortec	1996-2000	4
2254 CC (2.3L) SOHC 8V L4	1986-1993	5
2254 CC (2.3L) SOHC 16V L4 Honda VTEC	1998-1999	6
2559 CC (2.6L) SOHC 8V L4	1988-1993	7
2770 CC (2.8L) DOHC 16V L4 General Motors	2006	8
2827 CC (2.8L) 12V V6 General Motors Chevrolet	1989-1991	9
3137 CC (3.1L) 12V V6 General Motors Chevrolet	1991-1994	10
3165 CC (3.2L) SOHC 24V V6	1992-1997	11
3165 CC (3.2L) DOHC 24V V6	1992-1995, 1998-2000	12
3460 CC (3.5L) DOHC 20V L5 General Motors	2006	13
3494 CC (3.5L) DOHC 24V V6	1998-2002	14
3654 CC (3.7L) DOHC 20V L5 General Motors	2007-2008	15
254 CID (4.2L) DOHC 24V L6 General Motors Vortec	2003-2008	16
262 CID (4.3L) 12V V6 General Motors Vortec	1997-2000	17
5328 CC (5.3L) 16V V8 General Motors Vortec	2003-2006	18

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1817 CC (1.8L) SOHC 8V L4 3.307" (84.0mm) Engine Code / Código de Motor: '- ' (1981-1982)					1	
1981-1982		41209 .020", .030", .040" Chrome Cast Iron	51209 3042X .020", .030", .040" Plain Cast Iron	4	3.307" 84.0mm	8 2.00mm	4 4.00mm
2	1949 CC (1.9L) SOHC 8V L4 3.425" (87.0mm) Engine Code / Código de Motor: 'LR1' (1983-1987)					2	
1983-1987			3053X STD, .040" Plain Cast Iron	4	3.425" 87.0mm	8 2.00mm	4 4.00mm
1983-1987		41452 STD, .020", .030", .040" Chrome Carbon Steel		4	3.425" 87.0mm	8 1.50mm	4 4.00mm
3	2156 CC (2.2L) SOHC 16V L4 3.346" (85.0mm) Honda Engine Code / Código de Motor: 'F22B6' (1996-1997)					3	
1996-1997		41619CP .040" Chrome Carbon Steel		4	3.346" 85.0mm	8 1.20mm	4 2.80mm
4	134 CID (2.2L) 8V L4 3.504" (89.0mm) General Motors Vortec VIN Code / Código de Motor: '4 [LN2]' (1996-2000)					4	
1996-2000	41471 To Be Replaced By 41564	41471 3161KM .020", .030", .040", .060" Plasma-Moly Carbon Steel	51471CP 3161X STD, .020", .030", .040" Plain Cast Iron	4	3.504" 89.0mm	8 1.50mm	4 3.00mm
1996-2000		41564 3161KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel		4	3.504" 89.0mm	8 1.50mm	4 3.00mm
5	2254 CC (2.3L) SOHC 8V L4 3.516" (89.3mm) Engine Code / Código de Motor: '4ZD1' (1986-1993)					5	
1986-1993		41591CP 3170KX STD, .020", .030", .040" Chrome Carbon Steel	51591CP 3170X STD, .020", .030", .040" Plain Cast Iron	4	3.516" 89.3mm	8 1.50mm	4 4.00mm
6	2254 CC (2.3L) SOHC 16V L4 3.386" (86.0mm) Honda VTEC Engine Code / Código de Motor: 'F23A7' (1998-1999)					6	
1998-1999		41914 STD, .020", .040" Chrome Carbon Steel		4	3.386" 86.0mm	8 1.20mm	4 2.80mm
7	2559 CC (2.6L) SOHC 8V L4 3.646" (92.6mm) Engine Code / Código de Motor: '4ZE1' (1988-1993)					7	
1988-1993		41631CP 3122KM STD, .020", .030", .040" Chrome Carbon Steel	51631CP 3122X STD, .020", .030", .040" Plain Cast Iron	4	3.646" 92.6mm	8 1.50mm	4 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
8	169 CID (2.8L) DOHC 16V L4 3.661" (93.0mm) General Motors					8	
VIN Code / Código de Motor: '8 [LK5]' (2006)							
2006		41936CP STD, .010", .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		4	3.661" 93.0mm	4 1.20mm 4 1.50mm	4 2.50mm
9	173 CID (2.8L) 12V V6 3.500" (88.9mm) General Motors Chevrolet					9	
VIN Code / Código de Motor: 'R [LL2]' (1989-1991)							
1989-1991		3049KX STD, .020", .030" <i>Chrome Carbon Steel</i>		6	3.500" 88.9mm	6 1.50mm 6 2.00mm	6 4.75mm
1989-1991	Shallow Oil Ring Groove	41474 3049KM STD, .020", .030", .040", .060" <i>Plasma-Moly Carbon Steel</i>	51474CP 3049X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.500" 88.9mm	6 1.50mm 6 2.00mm	6 4.75mm
10	189 CID (3.1L) 12V V6 3.504" (89.0mm) General Motors Chevrolet					10	
VIN Code / Código de Motor: 'Z [CPC (LG6)]' (1991-1994)							
1991-1994		41473CP 10462KM STD, .020", .030", .040", .060" <i>Plasma-Moly Carbon Steel</i>	51473CP 10462X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	6	3.504" 89.0mm	12 1.50mm	6 4.00mm
11	3165 CC (3.2L) SOHC 24V V6 3.677" (93.4mm)					11	
Engine Code / Código de Motor: '6VD1' (1992-1997)							
1992-1997		41690 STD, .020", .040" <i>Chrome Carbon Steel</i>		6	3.677" 93.4mm	12 1.50mm	6 4.00mm
12	3165 CC (3.2L) DOHC 24V V6 3.677" (93.4mm)					12	
Engine Code / Código de Motor: '6VD1' (1992-1995, 1998-2000)							
1998-2000		42088CP STD, .020", .030", .040" <i>Chrome Carbon Steel</i>		6	3.677" 93.4mm	12 1.50mm	6 3.00mm
1992-1995		41690 STD, .020", .040" <i>Chrome Carbon Steel</i>		6	3.677" 93.4mm	12 1.50mm	6 4.00mm
13	211 CID (3.5L) DOHC 20V L5 3.661" (93.0mm) General Motors					13	
VIN Code / Código de Motor: '6 [L52]' (2006)							
2006		41935CP STD, .010", .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		5	3.661" 93.0mm	5 1.20mm 5 1.50mm	5 2.50mm
14	3494 CC (3.5L) DOHC 24V V6 3.677" (93.4mm)					14	
Engine Code / Código de Motor: '6VE1' (1998-2002)							
1998-2002		42088CP STD, .020", .030", .040" <i>Chrome Carbon Steel</i>		6	3.677" 93.4mm	12 1.50mm	6 3.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
15	223 CID (3.7L) DOHC 20V L5 3.760" (95.5mm) General Motors						15
VIN Code / Código de Motor: 'E [LLR]' (2007-2008)							
2007-2008		42145CP• STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		5	3.760" 95.5mm	5 1.20mm 5 1.50mm	5 2.50mm
16	254 CID (4.2L) DOHC 24V L6 3.661" (93.0mm) General Motors Vortec						16
VIN Code / Código de Motor: 'S [LL8]' (2003-2008)							
2003-2008		41907CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		6	3.661" 93.0mm	6 1.20mm 6 1.50mm	6 2.50mm
17	262 CID (4.3L) 12V V6 4.000" (101.6mm) General Motors Vortec						17
VIN Codes / Código de Motor: 'W [L35]' (2000), 'X [LU3]' (1997-1999)							
1997-2000		41786 3194KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	51786CP 3194X STD, .020", .030", .040" Plain Cast Iron	6	4.000" 101.6mm	12 1.50mm	6 3.00mm
18	325 CID (5.3L) 16V V8 3.780" (96.0mm) General Motors Vortec						18
VIN Codes / Código de Motor: 'M [LH6]' (2005-2006), 'P [LM4]' (2003-2004)							
2003-2006		41859CP 3208KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		8	3.780" 96.0mm	16 1.50mm	8 3.00mm

JAGUAR

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
2967 CC (3.0L) DOHC 24V V6 Ford Duratec	2000-2008	1

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	2967 CC (3.0L) DOHC 24V V6 3.504" (89.0mm) Ford Duratec						1
VIN Codes / Código de Motor: 'A' (2006-2008), 'F' (2000-2002), 'T' (2003-2005)							
2000-2008		42095CP STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		6	3.504" 89.0mm	6 1.20mm 6 1.50mm	6 2.50mm

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
122 CID (2.0L) DOHC 16V L4 Chrysler GEMA	2007-2010	1
134 CID (2.2L) F-HEAD 8V L4 Jeep Hurricane	1950-1971	2
144 CID (2.4L) DOHC 16V L4 Chrysler GEMA	2007-2010	3
144 CID (2.4L) DOHC 16V L4 Chrysler PZEV	2009	4
148 CID (2.4L) DOHC 16V L4 Chrysler	2002-2006	5
150 CID (2.5L) 8V L4	1983-2002	6
151 CID (2.5L) 8V L4 General Motors Pontiac	1980-1983	7
173 CID (2.8L) 12V V6 General Motors	1984-1986	8
220 CID (3.6L) DOHC 24V V6 Chrysler Pentastar	2011-2012	9
225 CID (3.7L) 12V V6 General Motors Buick	1966-1971	10
226 CID (3.7L) SOHC 12V V6 Chrysler Magnum	2002-2006, 2008	11
226 CID (3.7L) SOHC 12V V6 Chrysler Power-Tech	2002-2010	12
226 CID (3.7L) L-HEAD 12V L6 Continental	1947-1966	13
230 CID (3.8L) 12V V6 Chrysler	2007-2011	14
232 CID (3.8L) 12V L6 Hi Torque	1965-1978	15
242 CID (4.0L) 12V L6	1987-2006	16
258 CID (4.2L) 12V L6	1971-1990	17
287 CID (4.7L) SOHC 16V V8 Chrysler Magnum HO	2002-2004	18
287 CID (4.7L) SOHC 16V V8 Chrysler Power-Tech	1999-2009	19
304 CID (5.0L) 16V V8	1971-1981	20
318 CID (5.2L) 16V V8 Chrysler Magnum	1993-1998	21
345 CID (5.7L) 16V V8 Chrysler HEMI	2005-2011	22
350 CID (5.7L) 16V V8 General Motors Buick	1968-1971	23
350 CID (5.7L) 16V V8 General Motors Chevrolet	1971	24
360 CID (5.9L) 16V V8	1971-1991	25
360 CID (5.9L) 16V V8 Chrysler	1998	26
370 CID (6.1L) 16V V8 Chrysler HEMI	2006-2010	27
401 CID (6.6L) 16V V8	1974-1978	28

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL. DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	122 CID (2.0L) DOHC 16V L4 3.380" (85.9mm) Chrysler GEMA VIN Codes / Código de Motor: '0 [ECN]' (2007-2008), 'A [ECN]' (2009-2010)					1	
2007-2010		42110CP• STD, .010", .020", .030", .040" <i>Chrome Carbon Steel</i>		4	3.380" 85.9mm	8 1.20mm	4 2.00mm
2	134 CID (2.2L) F-HEAD 8V L4 3.130" (79.2mm) Jeep Hurricane VIN Codes / Código de Motor: '-1' (1950-1971), '4' (1967-1968), 'J' (1967-1968)					2	
1950-1971		4007 STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>	5007 STD, .020", .030", .040", .060", .080" <i>Plain Cast Iron</i>	4	3.130" 79.2mm	8 3/32"	4 3/16"

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		RING SETS WITH AVAILABLE OVERSIZES		NO.	QTY & RING WIDTH	
YEAR	NOTES	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO
AÑO	NOTAS	PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP OIL / ACEITE
3	144 CID (2.4L) DOHC 16V L4 3.464" (88.0mm) Chrysler GEMA					3
VIN Codes / Código de Motor: 'B [ED3]' (2009-2010), 'W' (2007-2008)						
2007-2010		42099CP		4	3.464" 88.0mm	8 1.20mm 4 2.00mm
		STD, .020"				
		Chrome Carbon Steel				
4	144 CID (2.4L) DOHC 16V L4 3.464" (88.0mm) Chrysler PZEV					4
VIN Code / Código de Motor: 'B [EDG]' (2009)						
2009		42099CP		4	3.464" 88.0mm	8 1.20mm 4 2.00mm
		STD, .020"				
		Chrome Carbon Steel				
5	148 CID (2.4L) DOHC 16V L4 3.445" (87.5mm) Chrysler					5
VIN Code / Código de Motor: '1' (2002-2006)						
2002-2006		41676		4	3.445" 87.5mm	8 1.50mm 4 3.00mm
		3074KM				
		STD, .020", .040"				
		Plasma-Moly Carbon Steel				
2002-2006		41857CP		4	3.445" 87.5mm	4 1.20mm 4 1.50mm 4 3.00mm
		3132KM				
		STD, .020", .030", .040"				
		Plasma-Moly Carbon Steel				
6	150 CID (2.5L) 8V L4 3.875" (98.4mm)					6
VIN Codes / Código de Motor: 'E' (1989-1990), 'H' (1986-1988), 'P' (1991-2002), 'U' (1983-1986)						
1996-2002		41869CP	51869CP	4	3.875" 98.4mm	8 1.50mm 4 4.00mm
		STD, .020", .030", .040", .060"	STD, .020", .030", .040", .060"			
		Plasma-Moly Cast Iron	Plain Cast Iron			
1983-1995		40452CP	50452CP	4	3.875" 98.4mm	8 5/64" 4 3/16"
		3147KM				
		STD, .020", .030", .040", .060"	STD, .020", .030", .040", .060"			
		Plasma-Moly Cast Iron	Plain Cast Iron			
7	151 CID (2.5L) 8V L4 4.000" (101.6mm) General Motors Pontiac					7
VIN Code / Código de Motor: 'B' (1980-1983)						
1982-1983	41511CP To Be Replaced By 41559CP	41511CP		4	4.000" 101.6mm	4 1/16" 4 5/64" 4 3/16"
		10291KM				
		STD, .020", .030", .040", .060"				
		Plasma-Moly Ductile Iron				
1982-1983	Shallow Oil Ring Groove	41559CP	51559CP	4	4.000" 101.6mm	4 1/16" 4 5/64" 4 3/16"
		10291KM	10291X			
		STD, .020", .030", .040", .060"	STD, .020", .030", .040", .060"			
		Plasma-Moly Ductile Iron	Plain Cast Iron			
1980-1981	Shallow Oil Ring Groove	41510CP	51510CP	4	4.000" 101.6mm	8 5/64" 4 3/16"
		3138X				
		STD, .030", .040", .060"	STD, .020", .030", .040", .060"			
		Plasma-Moly Carbon Steel	Plain Cast Iron			
1980	Deep Oil Ring Groove	41240CP	51240CP	4	4.000" 101.6mm	8 5/64" 4 3/16"
		STD, .020", .030", .040", .060"	STD, .020", .030", .040", .060"			
		Plasma-Moly Carbon Steel	Plain Cast Iron			

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
8	173 CID (2.8L) 12V V6 3.500" (88.9mm) General Motors						8
VIN Code / Código de Motor: 'W' (1984-1986)							
1985-1986		3049KX STD, .020", .030" Chrome Carbon Steel		6	3.500" 88.9mm	6 1.50mm 6 2.00mm	6 4.75mm
1985-1986	Shallow Oil Ring Groove	41474 3049KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51474CP 3049X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.500" 88.9mm	6 1.50mm 6 2.00mm	6 4.75mm
1984	Deep Oil Ring Groove	41284CP 10234KX STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51284CP 10234X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.500" 88.9mm	6 1.50mm 6 2.00mm	6 4.75mm
9	220 CID (3.6L) DOHC 24V V6 3.780" (96.0mm) Chrysler Pentastar						9
VIN Code / Código de Motor: 'G [ERB]' (2011-2012)							
2011-2012		42155CP• STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		6	3.780" 96.0mm	12 1.20mm	6 2.00mm
10	225 CID (3.7L) 12V V6 3.750" (95.3mm) General Motors Buick						10
VIN Code / Código de Motor: '-' (1966-1971)							
1966-1971		40619CP 9007KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.750" 95.3mm	12 5/64"	6 3/16"
1966-1971		40668CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50668CP STD, .020", .030", .040", .060" Plain Cast Iron	6	3.750" 95.3mm	12 5/64"	6 3/16"
11	226 CID (3.7L) SOHC 12V V6 3.661" (93.0mm) Chrysler Magnum						11
VIN Codes / Código de Motor:							
2002-2008	41601 To Be Replaced By 41860CP	41601 10541KM .020", .030", .040" Plasma-Moly Carbon Steel	51601 10541X STD, .020", .030", .040" Plain Cast Iron	6	3.661" 93.0mm	12 1.50mm	6 3.00mm
12	226 CID (3.7L) SOHC 12V V6 3.661" (93.0mm) Chrysler Power-Tech						12
VIN Code / Código de Motor: 'K' (2002-2010)							
2002-2010		41860CP 10541KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.661" 93.0mm	12 1.50mm	6 3.00mm
13	226 CID (3.7L) L-HEAD 12V L6 3.313" (84.1mm) Continental						13
VIN Codes / Código de Motor: '-' (1947-1966), 'T' (1954-1966)							
1960-1966		40276CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50276CP 5637X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.313" 84.1mm	12 5/64"	6 3/16"
1947-1966		4794 STD, .030", .040", .060" Chrome Cast Iron	5794 STD, .020", .030", .040", .060" Plain Cast Iron	6	3.313" 84.1mm	12 3/32"	12 5/32"

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO		
				OF CYL	CYL DIA		
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
14	230 CID (3.8L) 12V V6 3.780" (96.0mm) Chrysler						14
VIN Code / Código de Motor: '1' (2007-2011)							
2007-2011		42094CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		6	3.780" 96.0mm	6 1.20mm 6 1.50mm	6 3.00mm
15	232 CID (3.8L) 12V L6 3.750" (95.3mm) Hi Torque						15
VIN Codes / Código de Motor: '- [1L]' (1968), '- [3L]' (1969), '- [7L]' (1965), '- [8L]' (1966) '- [9L]' (1967), 'E' (1967-1978)							
1965-1978		40619CP 9007KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.750" 95.3mm	12 5/64"	6 3/16"
1965-1978		40668CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50668CP STD, .020", .030", .040", .060" Plain Cast Iron	6	3.750" 95.3mm	12 5/64"	6 3/16"
16	242 CID (4.0L) 12V L6 3.875" (98.4mm)						16
VIN Codes / Código de Motor: 'L' (1989-1990), 'M' (1987-1988), 'S' (1991-2006)							
1996-2006		41870CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	51870CP STD, .020", .030", .040", .060" Plain Cast Iron	6	3.875" 98.4mm	12 1.50mm	6 4.00mm
1987-1999		40975 9026KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.875" 98.4mm	12 5/64"	6 3/16"
1987-1995		40514CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50514CP 9026X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.875" 98.4mm	12 5/64"	6 3/16"
17	258 CID (4.2L) 12V L6 3.750" (95.3mm)						17
VIN Codes / Código de Motor: 'A' (1971-1978), 'C' (1977-1988), 'M' (1988-1989), 'T' (1989-1990)							
1971-1990		40619CP 9007KX STD, .020", .030", .040", .060" Chrome Cast Iron		6	3.750" 95.3mm	12 5/64"	6 3/16"
1971-1990		40668CP STD, .020", .030", .040", .060" Plasma-Moly Cast Iron	50668CP STD, .020", .030", .040", .060" Plain Cast Iron	6	3.750" 95.3mm	12 5/64"	6 3/16"
18	287 CID (4.7L) SOHC 16V V8 3.661" (93.0mm) Chrysler Magnum HO						18
VIN Code / Código de Motor: 'J' (2002-2004)							
2002-2004		41699 3075KM STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	16 1.50mm	8 3.00mm
19	287 CID (4.7L) SOHC 16V V8 3.661" (93.0mm) Chrysler Power-Tech						19
VIN Codes / Código de Motor: 'N [EVA]' (1999-2009), 'P [EVE]' (2009), 'P [EVP]' (2007-2008)							
1999-2009		41699 3075KM STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	16 1.50mm	8 3.00mm
2008-2009		42115CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	8 1.20mm 8 1.50mm	8 2.50mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
20	304 CID (5.0L) 16V V8 3.750" (95.3mm) VIN Code / Código de Motor: 'H' (1971-1981)						20
1972-1981		40618 STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50618 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	3.750" 95.3mm	16 5/64"	8 3/16"
1971			50220 STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	3.750" 95.3mm	16 3/32"	8 3/16"
21	318 CID (5.2L) 16V V8 3.910" (99.3mm) Chrysler Magnum VIN Code / Código de Motor: 'Y' (1993-1998)						21
1993-1998		40069CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50069CP STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	3.910" 99.3mm	16 5/64"	8 3/16"
1993-1998		41709CP 3128KM STD, .020", .030", .040" <i>Plasma-Moly Cast Iron</i>	51709CP STD, .020", .030", .040" <i>Plain Cast Iron</i>	8	3.910" 99.3mm	16 5/64"	8 3/16"
22	345 CID (5.7L) 16V V8 3.917" (99.5mm) Chrysler HEMI VIN Codes / Código de Motor: '2' (2005-2007, 2009), '2 [EZB]' (2005-2008), 'T [EZD]' (2009) 'T [EZH]' (2010-2011)						22
2005-2011		41904CP 3201KM STD, .010", .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.917" 99.5mm	16 1.50mm	8 3.00mm
2009-2011	VIN: T	42108CP• STD, .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		8	3.917" 99.5mm	16 1.20mm	8 2.00mm
23	350 CID (5.7L) 16V V8 3.800" (96.5mm) General Motors Buick VIN Codes / Código de Motor: '- [KPO]' (1968), '- [KRO]' (1969), '- [KSO]' (1970) '- [KTO]' (1971), '9' (1968-1971), 'K' (1971)						23
1968-1971		40849CP STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50849CP 9192X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	3.800" 96.5mm	16 5/64"	8 3/16"
24	350 CID (5.7L) 16V V8 4.000" (101.6mm) General Motors Chevrolet VIN Code / Código de Motor: 'K' (1971)						24
1971	Deep Oil Ring Groove	40451 9123KX STD, .020", .030", .040", .060" <i>Chrome Cast Iron</i>		8	4.000" 101.6mm	16 5/64"	8 3/16"
1971		40564CP 9123KM STD, .020", .030", .040", .060" <i>Plasma-Moly Carbon Steel</i>	50564CP 9123X STD, .020", .030", .040", .060", .080" <i>Plain Cast Iron</i>	8	4.000" 101.6mm	16 5/64"	8 3/16"
25	360 CID (5.9L) 16V V8 4.080" (103.6mm) VIN Codes / Código de Motor: '7' (1989-1991), 'N' (1971-1988), 'P' (1973-1978)						25
1971-1991		40785 STD, .020", .030", .040", .060" <i>Plasma-Moly Cast Iron</i>	50785 9124X STD, .020", .030", .040", .060" <i>Plain Cast Iron</i>	8	4.080" 103.6mm	16 5/64"	8 3/16"

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
25 (cont.)	360 CID (5.9L) 16V V8 4.080" (103.6mm) VIN Codes / Código de Motor: '7' (1989-1991), 'N' (1971-1988), 'P' (1973-1978)						25 (cont.)
1971-1991		41271 9124KX STD, .020", .030" Chrome Cast Iron		8	4.080" 103.6mm	16 5/64"	8 3/16"
26	360 CID (5.9L) 16V V8 4.000" (101.6mm) Chrysler VIN Code / Código de Motor: 'Z' (1998)						26
1998		41716 3013KM STD, .020", .030", .040", .060" Plasma-Moly Carbon Steel	51716 3013X STD, .020", .030", .040", .060" Plain Cast Iron	8	4.000" 101.6mm	16 1.50mm	8 4.00mm
27	370 CID (6.1L) 16V V8 4.055" (103.0mm) Chrysler HEMI VIN Codes / Código de Motor: '3' (2006-2008), 'W' (2009-2010)						27
2006-2010		42089CP STD, .020", .030", .040" Plasma-Moly Ductile Iron		8	4.055" 103.0mm	16 1.50mm	8 3.00mm
28	401 CID (6.6L) 16V V8 4.165" (105.8mm) VIN Code / Código de Motor: 'Z' (1974-1978)						28
1974-1978		40854 STD, .030" Plasma-Moly Cast Iron	50854 STD, .030", .040" Plain Cast Iron	8	4.165" 105.8mm	16 5/64"	8 3/16"

LAND ROVER

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
3528 CC (3.5L) 16V V8 Rover	1970-1973	1

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	3528 CC (3.5L) 16V V8 3.500" (88.9mm) Rover Engine Code / Código de Motor: '355' (1970-1973)						1
1970-1973		40454 .020" Chrome Cast Iron	50454 .030" Plain Cast Iron	8	3.500" 88.9mm	16 5/64"	8 3/16"

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
2507 CC (2.5L) DOHC 24V V6 Toyota	1990-1991	1
2959 CC (3.0L) DOHC 24V V6 Toyota	1992-1993	2
2995 CC (3.0L) DOHC 24V V6 Toyota	1994-2003	3
2997 CC (3.0L) DOHC 24V L6 Toyota	1992-2005	4

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	2507 CC (2.5L) DOHC 24V V6 3.445" (87.5mm) Toyota Engine Code / Código de Motor: '2VZFE' (1990-1991)					1	
1990-1991		41624 3109KM .030" Chrome Carbon Steel		6	3.445" 87.5mm	12 1.50mm	6 3.00mm
2	2959 CC (3.0L) DOHC 24V V6 3.445" (87.5mm) Toyota Engine Code / Código de Motor: '3VZFE' (1992-1993)					2	
1992-1993		41625 STD, .020", .030", .040" Chrome Carbon Steel	51625 STD, .020", .030", .040" Plain Cast Iron	6	3.445" 87.5mm	12 1.50mm	6 4.00mm
3	2995 CC (3.0L) DOHC 24V V6 3.445" (87.5mm) Toyota Engine Code / Código de Motor: '1MZFE' (1994-2003)					3	
1994-2003		41912CP STD, .020", .040" Chrome Carbon Steel		6	3.445" 87.5mm	12 1.20mm	6 3.00mm
1994-1998	41717 To Be Replaced By 41912CP	41717 STD, .020", .030", .040" Chrome Carbon Steel		6	3.445" 87.5mm	12 1.20mm	6 3.00mm
4	2997 CC (3.0L) DOHC 24V L6 3.386" (86.0mm) Toyota Engine Code / Código de Motor: '2JZGE' (1992-2005)					4	
1992-2005		41683 STD, .020", .040" Chrome Carbon Steel		6	3.386" 86.0mm	12 1.50mm	6 4.00mm

LEXUS CAMIÓN / LEXUS TRUCK

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
2995 CC (3.0L) DOHC 24V V6 Toyota	1999-2003	1

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	2995 CC (3.0L) DOHC 24V V6 3.445" (87.5mm) Toyota Engine Code / Código de Motor: '1MZFE' (1999-2003)						1
1999-2003		41912CP STD, .020", .040" Chrome Carbon Steel		6	3.445" 87.5mm	12 1.20mm	6 3.00mm
1999	41717 To Be Replaced By 41912CP	41717 STD, .020", .030", .040" Chrome Carbon Steel		6	3.445" 87.5mm	12 1.20mm	6 3.00mm

MAZDA

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1415 CC (1.4L) SOHC 8V L4	1979-1980	1
1490 CC (1.5L) SOHC 8V L4	1981-1985	2
1597 CC (1.6L) SOHC 8V L4	1986-1995	3
1597 CC (1.6L) SOHC 16V L4	1992-1993	4
1597 CC (1.6L) DOHC 16V L4	1990-1993, 1999-2003	5
1597 CC (1.6L) DOHC 16V Turbo. L4	1988-1989	6
1586 CC (1.6L) SOHC 8V L4	1971-1977	7
1796 CC (1.8L) SOHC 8V L4	1972	8
1839 CC (1.8L) DOHC 16V L4 BP	1990-1997, 1999-2005	9
1839 CC (1.8L) DOHC 16V L4 FP	2000	10
1844 CC (1.8L) DOHC 24V V6	1992-1994	11
1970 CC (2.0L) SOHC 8V L4	1979-1983	12
1991 CC (2.0L) DOHC 16V L4	1993-2003	13
1991 CC (2.0L) DOHC 16V Turbo. L4	2003	14
1998 CC (2.0L) SOHC 8V L4	1984-1987	15
2184 CC (2.2L) SOHC 12V L4	1988-1992	16
2488 CC (2.5L) DOHC 16V L4 Ford Duratec	2009-2010	17
2497 CC (2.5L) DOHC 24V V6	1993-2002	18
2954 CC (3.0L) SOHC 18V V6	1988-1989	19
2954 CC (3.0L) DOHC 24V V6	1990-1995	20
3726 CC (3.7L) DOHC 24V V6 Ford Duratec	2009-2011	21

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.		COMP	OIL / ACEITE
1	1415 CC (1.4L) SOHC 8V L4 3.031" (77.0mm)						1
Engine Code / Código de Motor: '-' (1979-1980)							
1979-1980		41265 STD, .020" Chrome Carbon Steel		4	3.031" 77.0mm	8 1.50mm	4 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
2	1490 CC (1.5L) SOHC 8V L4 3.030" (77.0mm) Engine Code / Código de Motor: 'E5' (1981-1985)						2
1981-1985			3076X STD, .020", .030", .040" Plain Cast Iron	4	3.030" 77.0mm	4 1.50mm 4 2.00mm	4 4.00mm
3	1597 CC (1.6L) SOHC 8V L4 3.071" (78.0mm) Engine Code / Código de Motor: 'B6B' (1986-1995)						3
1990-1995	Except California Built	41579 STD, .020", .030", .040" Chrome Carbon Steel		4	3.071" 78.0mm	8 1.50mm	4 4.00mm
1993-1995		41686 STD, .020", .040" Chrome Carbon Steel	51686CP STD, .020", .040" Plain Cast Iron	4	3.071" 78.0mm	8 1.50mm	4 3.00mm
1986-1989		41579 STD, .020", .030", .040" Chrome Carbon Steel		4	3.071" 78.0mm	8 1.50mm	4 4.00mm
4	1597 CC (1.6L) SOHC 16V L4 3.071" (78.0mm) Engine Code / Código de Motor: 'B6' (1992-1993)						4
1992-1993		41686 STD, .020", .040" Chrome Carbon Steel	51686CP STD, .020", .040" Plain Cast Iron	4	3.071" 78.0mm	8 1.50mm	4 3.00mm
5	1597 CC (1.6L) DOHC 16V L4 3.071" (78.0mm) Engine Codes / Código de Motor: 'B6-ZE' (1990-1993), 'ZM-DE' (1999-2003)						5
1999-2003		42136CP STD Chrome Carbon Steel		4	3.071" 78.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1990-1993	Except California Built	41579 STD, .020", .030", .040" Chrome Carbon Steel		4	3.071" 78.0mm	8 1.50mm	4 4.00mm
1990-1993		41686 STD, .020", .040" Chrome Carbon Steel	51686CP STD, .020", .040" Plain Cast Iron	4	3.071" 78.0mm	8 1.50mm	4 3.00mm
6	1597 CC (1.6L) DOHC 16V Turbo. L4 3.071" (78.0mm) Engine Code / Código de Motor: 'B6E' (1988-1989)						6
1988-1989		41579 STD, .020", .030", .040" Chrome Carbon Steel		4	3.071" 78.0mm	8 1.50mm	4 4.00mm
7	1586 CC (1.6L) SOHC 8V L4 3.070" (78.0mm) Engine Code / Código de Motor: 'L' (1971-1977)						7
1971-1977		41396CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51396CP 3051X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.070" 78.0mm	8 1.50mm	4 4.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
8	1796 CC (1.8L) SOHC 8V L4 3.071" (78.0mm) Engine Code / Código de Motor: '-' (1972)					8	
1972		41396CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51396CP 3051X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.071" 78.0mm	8 1.50mm	4 4.00mm
9	1839 CC (1.8L) DOHC 16V L4 3.268" (83.0mm) BP Engine Codes / Código de Motor: 'BP-4W' (1999-2000), 'BP-Z3' (2001-2005), 'BPD' (1990-1997)					9	
1990-2005		41608 STD, .020", .030", .040" Chrome Carbon Steel		4	3.268" 83.0mm	8 1.50mm	4 3.00mm
10	1839 CC (1.8L) DOHC 16V L4 3.268" (83.0mm) FP Engine Code / Código de Motor: 'FP-ZE' (2000)					10	
2000		41608 STD, .020", .030", .040" Chrome Carbon Steel		4	3.268" 83.0mm	8 1.50mm	4 3.00mm
11	1844 CC (1.8L) DOHC 24V V6 2.953" (75.0mm) Engine Code / Código de Motor: 'K8D' (1992-1994)					11	
1992-1994		41693 STD, .020", .040" Chrome Carbon Steel		6	2.953" 75.0mm	12 1.50mm	6 3.00mm
12	1970 CC (2.0L) SOHC 8V L4 3.150" (80.0mm) Engine Code / Código de Motor: '-' (1979-1983)					12	
1983		41576CP 3077KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51576CP 3077X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.150" 80.0mm	8 1.50mm	4 4.00mm
1983		41783CP 3077KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.150" 80.0mm	8 1.50mm	4 4.00mm
1982		41353 STD, .020", .040" Chrome Carbon Steel		4	3.150" 80.0mm	4 1.50mm 4 2.00mm	4 4.00mm
1979-1981		41441 3029KX STD, .020", .030", .040" Chrome Carbon Steel	3029X STD, .020", .030" Plain Cast Iron	4	3.150" 80.0mm	4 1.20mm 4 1.50mm	4 4.00mm
13	1991 CC (2.0L) DOHC 16V L4 3.268" (83.0mm) Engine Code / Código de Motor: 'FS-ZE' (1993-2003)					13	
1993-2003		41688 STD, .020", .040" Chrome Carbon Steel		4	3.268" 83.0mm	4 1.20mm 4 1.50mm	4 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.		COMP	OIL / ACEITE
14	1991 CC (2.0L) DOHC 16V Turbo. L4 3.268" (83.0mm)						14
Engine Code / Código de Motor: '-' (2003)							
2003		41688 STD, .020", .040" Chrome Carbon Steel		4	3.268" 83.0mm	4 1.20mm 4 1.50mm	4 3.00mm
15	1998 CC (2.0L) SOHC 8V L4 3.390" (86.1mm)						15
Engine Code / Código de Motor: '-' (1984-1987)							
1984-1987		41576CP 3077KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51576CP 3077X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.390" 86.1mm	8 1.50mm	4 4.00mm
1984-1987		41783CP 3077KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.390" 86.1mm	8 1.50mm	4 4.00mm
16	2184 CC (2.2L) SOHC 12V L4 3.386" (86.0mm)						16
Engine Codes / Código de Motor: '-' (1992), 'F2' (1988-1992)							
1988-1992	Eng. Code: F2	41576CP 3077KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51576CP 3077X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.386" 86.0mm	8 1.50mm	4 4.00mm
1988-1992		41783CP 3077KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.386" 86.0mm	8 1.50mm	4 4.00mm
17	2488 CC (2.5L) DOHC 16V L4 3.500" (88.9mm) Ford Duratec						17
VIN Codes / Código de Motor: '5' (2010), '6' (2010), 'A' (2009-2010)							
2009-2010		42114CP• STD Plasma-Moly Carbon Steel		4	3.500" 88.9mm	8 1.20mm	4 2.50mm
18	2497 CC (2.5L) DOHC 24V V6 3.327" (84.5mm)						18
Engine Code / Código de Motor: 'KL-ZE' (1993-2002)							
1993-2002		41687 STD, .020" Chrome Carbon Steel		6	3.327" 84.5mm	12 1.50mm	6 3.00mm
19	2954 CC (3.0L) SOHC 18V V6 3.543" (90.0mm)						19
Engine Code / Código de Motor: 'JE06' (1988-1989)							
1988-1989		41584 STD, .020", .030", .040" Chrome Carbon Steel		6	3.543" 90.0mm	12 1.50mm	6 4.00mm
20	2954 CC (3.0L) DOHC 24V V6 3.543" (90.0mm)						20
Engine Codes / Código de Motor: 'JE27' (1990-1991), 'JE48' (1992-1995)							
1990-1995		41584 STD, .020", .030", .040" Chrome Carbon Steel		6	3.543" 90.0mm	12 1.50mm	6 4.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
21	3726 CC (3.7L) DOHC 24V V6 3.760" (95.5mm) Ford Duratec						21
VIN Code / Código de Motor: 'B' (2009-2011)							
2009-2011		42146CP• STD, .010", .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		6	3.760" 95.5mm	6 1.20mm 6 1.50mm	6 2.50mm

MAZDA CAMIÓN / MAZDA TRUCK

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1586 CC (1.6L) SOHC 8V L4	1972-1976	1
1796 CC (1.8L) SOHC 8V L4	1977-1978	2
1970 CC (2.0L) SOHC 8V L4	1979-1984	3
1998 CC (2.0L) SOHC 8V L4	1986-1987	4
2184 CC (2.2L) SOHC 8V L4	1987-1993	5
2261 CC (2.3L) DOHC 16V L4 Ford Duratec	2001-2008	6
2261 CC (2.3L) DOHC 16V L4 Ford Duratec Hybrid	2008	7
2295 CC (2.3L) SOHC 8V L4 Ford	1994-1997	8
2488 CC (2.5L) DOHC 16V L4 Ford Duratec	2009-2010	9
2488 CC (2.5L) DOHC 16V L4 Ford Duratec Hybrid	2009-2010	10
2492 CC (2.5L) SOHC 8V L4 Ford	1998-2001	11
2606 CC (2.6L) SOHC 8V L4	1989	12
2606 CC (2.6L) SOHC 12V L4	1989-1994	13
2555 CC (2.6L) SOHC 8V L4 Mitsubishi	1987-1988	14
2954 CC (3.0L) SOHC 18V V6	1989-1997	15
2967 CC (3.0L) DOHC 24V V6 Ford Duratec	2001-2006, 2008-2010	16
183 CID (3.0L) 12V V6 Ford Vulcan	1994-2007	17
3726 CC (3.7L) DOHC 24V V6 Ford Duratec	2008-2011	18
4016 CC (4.0L) SOHC 12V V6 Ford	2001-2009	19
4016 CC (4.0L) 12V V6 Ford	1991-2000	20

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1586 CC (1.6L) SOHC 8V L4 3.070" (78.0mm) Engine Code / Código de Motor: '-' (1972-1976)					1	
1972-1976		41396CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51396CP 3051X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.070" 78.0mm	8 1.50mm	4 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
2	1796 CC (1.8L) SOHC 8V L4 3.071" (78.0mm)					2	
	Engine Code / Código de Motor: '-' (1977-1978)						
1977-1978		41396CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51396CP 3051X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.071" 78.0mm	8 1.50mm	4 4.00mm
3	1970 CC (2.0L) SOHC 8V L4 3.150" (80.0mm)					3	
	Engine Code / Código de Motor: '-' (1979-1984)						
1982-1984		41353 STD, .020", .040" Chrome Carbon Steel		4	3.150" 80.0mm	4 1.50mm 4 2.00mm	4 4.00mm
1979-1981		41441 3029KX STD, .020", .030", .040" Chrome Carbon Steel	3029X STD, .020", .030" Plain Cast Iron	4	3.150" 80.0mm	4 1.20mm 4 1.50mm	4 4.00mm
4	1998 CC (2.0L) SOHC 8V L4 3.390" (86.1mm)					4	
	Engine Code / Código de Motor: '-' (1986-1987)						
1986-1987		41576CP 3077KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51576CP 3077X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.390" 86.1mm	8 1.50mm	4 4.00mm
5	2184 CC (2.2L) SOHC 8V L4 3.386" (86.0mm)					5	
	Engine Code / Código de Motor: 'F2' (1987-1993)						
1987-1993		41576CP 3077KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51576CP 3077X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.386" 86.0mm	8 1.50mm	4 4.00mm
6	2261 CC (2.3L) DOHC 16V L4 3.440" (87.4mm) Ford Duratec					6	
	VIN Codes / Código de Motor: 'D' (2001-2008), 'Z' (2005-2006, 2008)						
2001-2008		42077CP STD, .020", .030", .040" Chrome Carbon Steel		4	3.440" 87.4mm	8 1.20mm	4 2.50mm
7	2261 CC (2.3L) DOHC 16V L4 3.440" (87.4mm) Ford Duratec Hybrid					7	
	VIN Code / Código de Motor: 'H' (2008)						
2008		42077CP STD, .020", .030", .040" Chrome Carbon Steel		4	3.440" 87.4mm	8 1.20mm	4 2.50mm
8	2295 CC (2.3L) SOHC 8V L4 3.780" (96.0mm) Ford					8	
	VIN Code / Código de Motor: 'A' (1994-1997)						
1994-1997		10373KX STD, .020", .030", .040", .060" Chrome Cast Iron		4	3.780" 96.0mm	8 2.00mm	4 4.75mm
9	2488 CC (2.5L) DOHC 16V L4 3.500" (88.9mm) Ford Duratec					9	
	VIN Codes / Código de Motor: '5' (2010), '7' (2009-2010)						
2009-2010		42114CP• STD Plasma-Moly Carbon Steel		4	3.500" 88.9mm	8 1.20mm	4 2.50mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
10	2488 CC (2.5L) DOHC 16V L4 3.500" (88.9mm) Ford Duratec Hybrid VIN Code / Código de Motor: '3' (2009-2010)					10	
2009-2010		42114CP• STD Plasma-Moly Carbon Steel		4	3.500" 88.9mm	8 1.20mm 4 2.50mm	
11	2492 CC (2.5L) SOHC 8V L4 3.780" (96.0mm) Ford VIN Code / Código de Motor: 'C' (1998-2001)					11	
1998-2001		10373KX STD, .020", .030", .040", .060" Chrome Cast Iron		4	3.780" 96.0mm	8 2.00mm 4 4.75mm	
12	2606 CC (2.6L) SOHC 8V L4 3.622" (92.0mm) Engine Code / Código de Motor: '- ' (1989)					12	
1989		41588 STD, .020", .030", .040" Chrome Carbon Steel		4	3.622" 92.0mm	8 1.50mm 4 4.00mm	
13	2606 CC (2.6L) SOHC 12V L4 3.622" (92.0mm) Engine Code / Código de Motor: 'G6' (1989-1994)					13	
1989-1994		41588 STD, .020", .030", .040" Chrome Carbon Steel		4	3.622" 92.0mm	8 1.50mm 4 4.00mm	
14	2555 CC (2.6L) SOHC 8V L4 3.587" (91.1mm) Mitsubishi Engine Code / Código de Motor: 'AM1' (1987-1988)					14	
1987-1988		41457CP STD, .020", .030", .040", .060" Chrome Ductile Iron	51457CP 3058X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.587" 91.1mm	8 1.50mm 4 4.00mm	
15	2954 CC (3.0L) SOHC 18V V6 3.543" (90.0mm) Engine Code / Código de Motor: 'JE' (1989-1997)					15	
1989-1997		41584 STD, .020", .030", .040" Chrome Carbon Steel		6	3.543" 90.0mm	12 1.50mm 6 4.00mm	
16	2967 CC (3.0L) DOHC 24V V6 3.504" (89.0mm) Ford Duratec VIN Codes / Código de Motor: '- [AJD]' (2002-2006), '1' (2001-2006, 2008-2009), 'G [99G]' (2010)					16	
2001-2010		42095CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.504" 89.0mm	6 1.20mm 6 1.50mm	
17	183 CID (3.0L) 12V V6 3.504" (89.0mm) Ford Vulcan VIN Codes / Código de Motor: 'U' (1994-2007), 'V' (1999-2003)					17	
1998-2007		41916CP STD, .020", .030" Plasma-Moly Carbon Steel		6	3.504" 89.0mm	12 1.50mm 6 3.00mm	
1994-1998		41496CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51496CP 10426X STD, .020", .030", .040", .060" Plain Cast Iron	6	3.504" 89.0mm	12 1.50mm 6 4.00mm	

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
18	3726 CC (3.7L) DOHC 24V V6 3.760" (95.5mm) Ford Duratec VIN Codes / Código de Motor: 'A' (2008-2011), 'V' (2008-2011)						18
2008-2011		42146CP• STD, .010", .020", .030", .040" <i>Plasma-Moly Carbon Steel</i>		6	3.760" 95.5mm	6 1.20mm 6 1.50mm	6 2.50mm
19	4016 CC (4.0L) SOHC 12V V6 3.953" (100.4mm) Ford VIN Code / Código de Motor: 'E' (2001-2009)						19
2001-2009		42102CP STD, .020" <i>Plasma-Moly Carbon Steel</i>		6	3.953" 100.4mm	6 1.20mm 6 1.50mm	6 3.00mm
2001-2005		41550CP 3038KM STD, .020", .030", .040" <i>Plasma-Moly Ductile Iron</i>	51550CP 3038X STD, .030" <i>Plain Cast Iron</i>	6	3.953" 100.4mm	6 1.60mm 6 1.75mm	6 3.50mm
20	4016 CC (4.0L) 12V V6 3.953" (100.4mm) Ford VIN Code / Código de Motor: 'X' (1991-2000)						20
1991-2000		41550CP 3038KM STD, .020", .030", .040" <i>Plasma-Moly Ductile Iron</i>	51550CP 3038X STD, .030" <i>Plain Cast Iron</i>	6	3.953" 100.4mm	6 1.60mm 6 1.75mm	6 3.50mm

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ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1468 CC (1.5L) SOHC 8V L4 "Q"	1985-1990	1
1468 CC (1.5L) SOHC 12V L4 "Q"	1991-2002	2
1468 CC (1.5L) SOHC 8V L4 Hyundai	1990-1994	3
1595 CC (1.6L) DOHC 16V L4	1991-1992	4
1595 CC (1.6L) DOHC 16V Turbo. L4	1989	5
1755 CC (1.8L) SOHC 8V L4	1990-1994	6
1794 CC (1.8L) SOHC 8V L4	1983	7
1794 CC (1.8L) SOHC 8V Turbo. L4	1984-1988	8
1834 CC (1.8L) SOHC 16V L4	1993-2002	9
1996 CC (2.0L) DOHC 16V L4 Chrysler	1995-1999	10
1997 CC (2.0L) SOHC 8V L4	1984-1992	11
1997 CC (2.0L) SOHC 16V L4	1993	12
1997 CC (2.0L) DOHC 16V L4	1989-1994	13
1997 CC (2.0L) DOHC 16V Turbo. L4	1990-1997	14
2351 CC (2.4L) SOHC 8V L4	1985-1987	15
2351 CC (2.4L) SOHC 16V L4	1994-2005	16
2351 CC (2.4L) DOHC 16V L4	1994	17
2555 CC (2.6L) SOHC 8V Turbo. L4 "F"	1984-1989	18
2555 CC (2.6L) SOHC 8V Turbo. L4 "W"	1983	19
2972 CC (3.0L) SOHC 12V V6	1988-1990, 1992-1999	20
2972 CC (3.0L) SOHC 24V V6	1999, 2001-2005	21
2972 CC (3.0L) DOHC 24V V6	1991-1992	22
2972 CC (3.0L) DOHC 24V Turbo. V6	1991-1999	23

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RING SETS WITH AVAILABLE OVERSIZES				NO.		QTY & RING WIDTH	
YEAR	NOTES	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO	
AÑO	NOTAS	PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
1	1468 CC (1.5L) SOHC 8V L4 2.972" (75.5mm) "Q"						1
Engine Code / Código de Motor: '4G15' (1985-1990)							
1985-1990		41454CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51454CP 3059X STD, .020", .030", .040", .060" Plain Cast Iron	4	2.972" 75.5mm	8 1.50mm	4 4.00mm
1990		41596 STD, .020", .030", .040" Chrome Carbon Steel		4	2.972" 75.5mm	4 1.20mm 4 1.50mm	4 3.00mm
2	1468 CC (1.5L) SOHC 12V L4 2.972" (75.5mm) "Q"						2
Engine Code / Código de Motor: '4G15' (1991-2002)							
1997-2002		41921 STD, .020", .040" Chrome Carbon Steel		4	2.972" 75.5mm	4 1.20mm 4 1.50mm	4 2.80mm
1991-1996		41596 STD, .020", .030", .040" Chrome Carbon Steel		4	2.972" 75.5mm	4 1.20mm 4 1.50mm	4 3.00mm
1991-1992		41454CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51454CP 3059X STD, .020", .030", .040", .060" Plain Cast Iron	4	2.972" 75.5mm	8 1.50mm	4 4.00mm
3	1468 CC (1.5L) SOHC 8V L4 2.972" (75.5mm) Hyundai						3
Engine Code / Código de Motor: 'G4DJ' (1990-1994)							
1990-1994		41454CP STD, .020", .030", .040", .060" Chrome Carbon Steel	51454CP 3059X STD, .020", .030", .040", .060" Plain Cast Iron	4	2.972" 75.5mm	8 1.50mm	4 4.00mm
1990-1994		41596 STD, .020", .030", .040" Chrome Carbon Steel		4	2.972" 75.5mm	4 1.20mm 4 1.50mm	4 3.00mm
4	1595 CC (1.6L) DOHC 16V L4 3.240" (82.3mm)						4
Engine Code / Código de Motor: '4G61' (1991-1992)							
1991-1992		41597 .020" Chrome Ductile Iron		4	3.240" 82.3mm	4 1.20mm 4 1.50mm	4 3.00mm
5	1595 CC (1.6L) DOHC 16V Turbo. L4 3.240" (82.3mm)						5
Engine Code / Código de Motor: '4G61' (1989)							
1989		41597 .020" Chrome Ductile Iron		4	3.240" 82.3mm	4 1.20mm 4 1.50mm	4 3.00mm
6	1755 CC (1.8L) SOHC 8V L4 3.173" (80.6mm)						6
Engine Code / Código de Motor: '4G37' (1990-1994)							
1990-1994		41598 STD, .020", .030", .040" Chrome Carbon Steel	51598 STD Plain Cast Iron	4	3.173" 80.6mm	8 1.50mm	4 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
7	1794 CC (1.8L) SOHC 8V L4 3.173" (80.6mm)						7
Engine Code / Código de Motor: 'G62B' (1983)							
1983		41598 STD, .020", .030", .040" Chrome Carbon Steel	51598 STD Plain Cast Iron	4	3.173" 80.6mm	8 1.50mm	4 4.00mm
8	1794 CC (1.8L) SOHC 8V Turbo. L4 3.173" (80.6mm)						8
Engine Code / Código de Motor: 'G62B' (1984-1988)							
1984-1988		41598 STD, .020", .030", .040" Chrome Carbon Steel	51598 STD Plain Cast Iron	4	3.173" 80.6mm	8 1.50mm	4 4.00mm
9	1834 CC (1.8L) SOHC 16V L4 3.189" (81.0mm)						9
Engine Code / Código de Motor: '4G93' (1993-2002)							
1993-2002	41911CP To Be Replaced By 41817	41911CP STD, .020", .040" Chrome Carbon Steel		4	3.189" 81.0mm	8 1.20mm	4 2.80mm
1993-1996		41817 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	8 1.20mm	4 2.80mm
10	1996 CC (2.0L) DOHC 16V L4 3.445" (87.5mm) Chrysler						10
Engine Code / Código de Motor: '420A' (1995-1999)							
1995-1999		41851CP 3021KM STD, .020", .030", .040" Plasma-Moly Carbon Steel	3021X STD, .020", .030", .040" Plain Cast Iron	4	3.445" 87.5mm	8 1.20mm	4 3.00mm
11	1997 CC (2.0L) SOHC 8V L4 3.346" (85.0mm)						11
Engine Codes / Código de Motor: '4G63' (1989-1992), 'G63B' (1984-1988)							
1987-1992		41289 3103KX STD, .020", .030", .040" Chrome Carbon Steel	51289CP 3103X STD, .020", .030", .040" Plain Cast Iron	4	3.346" 85.0mm	8 1.50mm	4 4.00mm
1984-1986		41442 STD, .020", .030", .040" Chrome Carbon Steel	51442 STD, .020", .040" Plain Cast Iron	4	3.346" 85.0mm	8 2.00mm	4 4.00mm
12	1997 CC (2.0L) SOHC 16V L4 3.346" (85.0mm)						12
Engine Code / Código de Motor: '4G63' (1993)							
1993		41692 STD, .020", .040" Plasma-Moly Carbon Steel		4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm
13	1997 CC (2.0L) DOHC 16V L4 3.346" (85.0mm)						13
Engine Code / Código de Motor: '4G63' (1989-1994)							
1992-1994		41692 STD, .020", .040" Plasma-Moly Carbon Steel		4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1989-1992		41442 STD, .020", .030", .040" Chrome Carbon Steel	51442 STD, .020", .040" Plain Cast Iron	4	3.346" 85.0mm	8 2.00mm	4 4.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
13 (cont.)	1997 CC (2.0L) DOHC 16V L4 3.346" (85.0mm) Engine Code / Código de Motor: '4G63' (1989-1994)						13 (cont.)
1989-1992		41599 3107KX STD, .020", .030", .040" Chrome Carbon Steel	51599CP STD, .020", .030", .040" Plain Cast Iron	4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm
14	1997 CC (2.0L) DOHC 16V Turbo. L4 3.346" (85.0mm) Engine Code / Código de Motor: '4G63T' (1990-1997)						14
1992-1997		41692 STD, .020", .040" Plasma-Moly Carbon Steel		4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1990-1992		41599 3107KX STD, .020", .030", .040" Chrome Carbon Steel		4	3.346" 85.0mm	4 1.20mm 4 1.50mm	4 3.00mm
15	2351 CC (2.4L) SOHC 8V L4 3.406" (86.5mm) Engine Code / Código de Motor: 'G64B' (1985-1987)						15
1985-1987		41587 STD, .020", .040" Chrome Carbon Steel	51587 STD, .020", .040" Plain Cast Iron	4	3.406" 86.5mm	8 1.50mm	4 4.00mm
16	2351 CC (2.4L) SOHC 16V L4 3.406" (86.5mm) Engine Code / Código de Motor: '4G64' (1994-2005)						16
1994-2005		41694 STD, .020", .040" Chrome Carbon Steel		4	3.406" 86.5mm	4 1.20mm 4 1.50mm	4 2.80mm
17	2351 CC (2.4L) DOHC 16V L4 3.406" (86.5mm) Engine Code / Código de Motor: '4G64' (1994)						17
1994		41694 STD, .020", .040" Chrome Carbon Steel		4	3.406" 86.5mm	4 1.20mm 4 1.50mm	4 2.80mm
18	2555 CC (2.6L) SOHC 8V Turbo. L4 3.587" (91.1mm) "F" Engine Code / Código de Motor: 'G54B' (1984-1989)						18
1984-1989		41457CP 3058X STD, .020", .030", .040", .060" Chrome Ductile Iron	51457CP 3058X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.587" 91.1mm	8 1.50mm	4 4.00mm
19	2555 CC (2.6L) SOHC 8V Turbo. L4 3.587" (91.1mm) "W" Engine Code / Código de Motor: 'G54B' (1983)						19
1983		41414 .020", .030", .040" Chrome Ductile Iron		4	3.587" 91.1mm	8 2.00mm	4 4.00mm
20	2972 CC (3.0L) SOHC 12V V6 3.587" (91.1mm) Engine Code / Código de Motor: '6G72' (1988-1990, 1992-1999)						20
1988-1999		41458CP 3037KX STD, .020", .030", .040" Chrome Ductile Iron	51458CP 3037X STD, .020", .030", .040" Plain Cast Iron	6	3.587" 91.1mm	12 1.50mm	6 4.00mm
1989-1999		41600CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.587" 91.1mm	6 1.20mm 6 1.50mm	6 3.00mm

		RING SETS WITH AVAILABLE OVERSIZES		NO.	QTY & RING WIDTH				
YEAR	NOTES	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO			
AÑO	NOTAS	PREMIUM		STANDARD / ESTÁNDAR		DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
21	2972 CC (3.0L) SOHC 24V V6 3.587" (91.1mm)								21
Engine Code / Código de Motor: '6G72' (1999, 2001-2005)									
1999-2005		41458CP 3037KX STD, .020", .030", .040" Chrome Ductile Iron	51458CP 3037X STD, .020", .030", .040" Plain Cast Iron	6	3.587" 91.1mm	12 1.50mm	6 4.00mm		
1999-2005		41600CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.587" 91.1mm	6 1.20mm 6 1.50mm	6 3.00mm		
22	2972 CC (3.0L) DOHC 24V V6 3.587" (91.1mm)								22
Engine Code / Código de Motor: '6G72' (1991-1992)									
1992		41458CP 3037KX STD, .020", .030", .040" Chrome Ductile Iron	51458CP 3037X STD, .020", .030", .040" Plain Cast Iron	6	3.587" 91.1mm	12 1.50mm	6 4.00mm		
1991-1992		41600CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.587" 91.1mm	6 1.20mm 6 1.50mm	6 3.00mm		
23	2972 CC (3.0L) DOHC 24V Turbo. V6 3.587" (91.1mm)								23
Engine Code / Código de Motor: '6G72T' (1991-1999)									
1991-1999		41600CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.587" 91.1mm	6 1.20mm 6 1.50mm	6 3.00mm		

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ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1834 CC (1.8L) SOHC 16V L4	1992-1994	1
1997 CC (2.0L) SOHC 8V L4	1984-1989	2
2351 CC (2.4L) SOHC 8V L4	1987-1996	3
2351 CC (2.4L) SOHC 16V L4	1993-1995, 1997-1999, 2003-2004	4
2555 CC (2.6L) SOHC 8V L4 "W"	1983-1989	5
2972 CC (3.0L) SOHC 12V V6	1989-1994	6
2972 CC (3.0L) SOHC 24V V6	1995-1997, 1999-2003	7
226 CID (3.7L) SOHC 12V V6 Chrysler Magnum	2006-2009	8
287 CID (4.7L) SOHC 16V V8 Chrysler Power-Tech	2006-2007	9

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1834 CC (1.8L) SOHC 16V L4 3.189" (81.0mm) Engine Code / Código de Motor: '4G93' (1992-1994)						1
1992-1994		41817 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	8 1.20mm	4 2.80mm
1992-1994	41911CP To Be Replaced By 41817	41911CP STD, .020", .040" Chrome Carbon Steel		4	3.189" 81.0mm	8 1.20mm	4 2.80mm
2	1997 CC (2.0L) SOHC 8V L4 3.346" (85.0mm) Engine Code / Código de Motor: 'G63B' (1984-1989)						2
1987-1989		41289 3103KX STD, .020", .030", .040" Chrome Carbon Steel	51289CP 3103X STD, .020", .030", .040" Plain Cast Iron	4	3.346" 85.0mm	8 1.50mm	4 4.00mm
1984-1986		41442 STD, .020", .030", .040" Chrome Carbon Steel	51442 STD, .020", .040" Plain Cast Iron	4	3.346" 85.0mm	8 2.00mm	4 4.00mm
3	2351 CC (2.4L) SOHC 8V L4 3.406" (86.5mm) Engine Codes / Código de Motor: '4G64' (1989-1996), 'G64B' (1987-1988)						3
1993-1996		41694 STD, .020", .040" Chrome Carbon Steel		4	3.406" 86.5mm	4 1.20mm 4 1.50mm	4 2.80mm
1987-1992		41587 STD, .020", .040" Chrome Carbon Steel	51587 STD, .020", .040" Plain Cast Iron	4	3.406" 86.5mm	8 1.50mm	4 4.00mm
4	2351 CC (2.4L) SOHC 16V L4 3.406" (86.5mm) Engine Code / Código de Motor: '4G64' (1993-1995, 1997-1999, 2003-2004)						4
2003-2004		41694 STD, .020", .040" Chrome Carbon Steel		4	3.406" 86.5mm	4 1.20mm 4 1.50mm	4 2.80mm
1993-1999		41694 STD, .020", .040" Chrome Carbon Steel		4	3.406" 86.5mm	4 1.20mm 4 1.50mm	4 2.80mm
5	2555 CC (2.6L) SOHC 8V L4 3.587" (91.1mm) "W" Engine Code / Código de Motor: 'G54B' (1983-1989)						5
1983-1989			3055X STD, .020", .030" Plain Cast Iron	4	3.587" 91.1mm	8 2.00mm	4 4.00mm
1984-1989		41457CP STD, .020", .030", .040", .060" Chrome Ductile Iron	51457CP 3058X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.587" 91.1mm	8 1.50mm	4 4.00mm
1983		41414 .020", .030", .040" Chrome Ductile Iron		4	3.587" 91.1mm	8 2.00mm	4 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
6	2972 CC (3.0L) SOHC 12V V6 3.587" (91.1mm) Engine Code / Código de Motor: '6G72' (1989-1994)						6
1989-1994		41458CP 3037KX STD, .020", .030", .040" Chrome Ductile Iron	51458CP 3037X STD, .020", .030", .040" Plain Cast Iron	6	3.587" 91.1mm	12 1.50mm	6 4.00mm
1989-1994		41600CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.587" 91.1mm	6 1.20mm 6 1.50mm	6 3.00mm
7	2972 CC (3.0L) SOHC 24V V6 3.587" (91.1mm) Engine Code / Código de Motor: '6G72' (1995-1997, 1999-2003)						7
1999-2003		41458CP 3037KX STD, .020", .030", .040" Chrome Ductile Iron	51458CP 3037X STD, .020", .030", .040" Plain Cast Iron	6	3.587" 91.1mm	12 1.50mm	6 4.00mm
1995-2003		41600CP STD, .020", .030", .040" Chrome Carbon Steel		6	3.587" 91.1mm	6 1.20mm 6 1.50mm	6 3.00mm
1995-1996		41458CP 3037KX STD, .020", .030", .040" Chrome Ductile Iron	51458CP 3037X STD, .020", .030", .040" Plain Cast Iron	6	3.587" 91.1mm	12 1.50mm	6 4.00mm
8	226 CID (3.7L) SOHC 12V V6 3.661" (93.0mm) Chrysler Magnum VIN Code / Código de Motor: 'K' (2006-2009)						8
2006-2009		41860CP 10541KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.661" 93.0mm	12 1.50mm	6 3.00mm
9	287 CID (4.7L) SOHC 16V V8 3.661" (93.0mm) Chrysler Power-Tech VIN Code / Código de Motor: 'N [EVA]' (2006-2007)						9
2006-2007		41699 3075KM STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		8	3.661" 93.0mm	16 1.50mm	8 3.00mm

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ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1397 CC (1.4L) 8V L4	1975-1982	1
1483 CC (1.5L) 8V L4	1971-1989	2
1488 CC (1.5L) SOHC 8V L4	1982-1983	3
1488 CC (1.5L) SOHC 8V Turbo. L4	1983-1984	4
1488 CC (1.5L) 8V L4	1979-1982	5
1567 CC (1.6L) 8V L4	1972-1984	6
1595 CC (1.6L) 8V L4	1966-1970	7
1597 CC (1.6L) SOHC 8V L4	1983-1988	8
1597 CC (1.6L) SOHC 12V L4	1989-1990	9
1597 CC (1.6L) DOHC 16V L4	1991-2009	10
1598 CC (1.6L) DOHC 16V L4 Renault	2002-2009	11
1769 CC (1.8L) DOHC 16V L4	2001-2006	12

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ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1770 CC (1.8L) SOHC 8V L4	1973-1974	13
1809 CC (1.8L) SOHC 8V Turbo. L4	1984-1986	14
1809 CC (1.8L) DOHC 16V L4	1988-1989	15
1974 CC (2.0L) SOHC 8V L4	1982-1989	16
1952 CC (2.0L) SOHC 8V L4	1974-1979	17
1998 CC (2.0L) DOHC 16V L4	1991-1998	18
2187 CC (2.2L) SOHC 8V L4	1982-1983	19
2389 CC (2.4L) SOHC 12V L4	1989-1992	20
2389 CC (2.4L) DOHC 16V L4	1991-2001	21
2393 CC (2.4L) SOHC 12V L6	1982-1984	22
2393 CC (2.4L) SOHC 12V L6	1970-1973	23
2753 CC (2.8L) SOHC 12V L6	1975-1980	24
2960 CC (3.0L) SOHC 12V V6	1984-1994	25
2960 CC (3.0L) SOHC 12V Turbo. V6	1984-1989	26
2960 CC (3.0L) DOHC 24V V6	1990-1996	27
2960 CC (3.0L) DOHC 24V Turbo. V6	1990-1996	28
2988 CC (3.0L) DOHC 24V V6	1995-2001	29

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1397 CC (1.4L) 8V L4 2.992" (76.0mm) Engine Code / Código de Motor: 'A14' (1975-1982)					1	
1975-1982			3056X STD, .030", .040" Plain Cast Iron	4	2.992" 76.0mm	4 1.20mm 4 2.00mm	4 4.00mm
1981-1982		41427 STD, .020", .030", .040" Chrome Carbon Steel		4	2.992" 76.0mm	4 1.20mm 4 2.00mm	4 4.00mm
1975-1980		41196 STD, .030" Chrome Carbon Steel	51196 3061X STD Plain Cast Iron	4	2.992" 76.0mm	8 2.00mm	4 4.00mm
2	1483 CC (1.5L) 8V L4 3.445" (87.5mm) Engine Codes / Código de Motor:					2	
1971-1989	Eng. Code: J15	9475KX STD, .020", .030", .040" Chrome Cast Iron	9475X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.445" 87.5mm	8 2.00mm	4 4.00mm
3	1488 CC (1.5L) SOHC 8V L4 2.992" (76.0mm) Engine Codes / Código de Motor: 'E15' (1982), 'E15S' (1982-1983)					3	
1982-1983		41428 10337KX STD, .020", .030", .040" Chrome Carbon Steel	10337X STD, .020", .030" Plain Cast Iron	4	2.992" 76.0mm	8 1.50mm	4 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
4	1488 CC (1.5L) SOHC 8V Turbo. L4 2.992" (76.0mm) Engine Code / Código de Motor: 'E15T' (1983-1984)						4
1983-1984			3056X STD, .030", .040" Plain Cast Iron	4	2.992" 76.0mm	4 1.20mm 4 2.00mm	4 4.00mm
1983-1984		41428 10337KX STD, .020", .030", .040" Chrome Carbon Steel	10337X STD, .020", .030" Plain Cast Iron	4	2.992" 76.0mm	8 1.50mm	4 4.00mm
5	1488 CC (1.5L) 8V L4 2.992" (76.0mm) Engine Code / Código de Motor: 'A15' (1979-1982)						5
1979-1982		41427 STD, .020", .030", .040" Chrome Carbon Steel		4	2.992" 76.0mm	4 1.20mm 4 2.00mm	4 4.00mm
6	1567 CC (1.6L) 8V L4 3.071" (78.0mm) Engine Codes / Código de Motor:						6
1972-1984	Eng. Code: J16	9475KX STD, .020", .030", .040" Chrome Cast Iron	9475X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.071" 78.0mm	8 2.00mm	4 4.00mm
7	1595 CC (1.6L) 8V L4 3.430" (87.2mm) Engine Code / Código de Motor: 'R16' (1966-1970)						7
1966-1970		41083‡ STD, .020", .040", .060" Chrome Carbon Steel		4	3.430" 87.2mm	4 2.00mm 4 2.50mm	4 4.00mm
8	1597 CC (1.6L) SOHC 8V L4 2.992" (76.0mm) Engine Codes / Código de Motor: 'E16' (1983-1986), 'E16I' (1987-1988), 'E16S' (1986-1987)						8
1983-1988		41428 10337KX STD, .020", .030", .040" Chrome Carbon Steel	10337X STD, .020", .030" Plain Cast Iron	4	2.992" 76.0mm	8 1.50mm	4 4.00mm
9	1597 CC (1.6L) SOHC 12V L4 2.992" (76.0mm) Engine Code / Código de Motor: 'GA16I' (1989-1990)						9
1989-1990		41620CP 3018KX STD Chrome Carbon Steel	51620CP 3018X STD Plain Cast Iron	4	2.992" 76.0mm	8 1.50mm	4 2.80mm
10	1597 CC (1.6L) DOHC 16V L4 2.992" (76.0mm) Engine Code / Código de Motor: 'GA16DE' (1991-1999)						10
1995-2009		41620CP 3018KX STD Chrome Carbon Steel	51620CP 3018X STD Plain Cast Iron	4	2.992" 76.0mm	8 1.50mm	4 2.80mm
1995-1999	2 Ring Piston	41923 STD, .020", .040" Chrome Carbon Steel		4	2.992" 76.0mm	4 1.50mm	4 2.80mm
1991-1994		41620CP 3018KX STD Chrome Carbon Steel	51620CP 3018X STD Plain Cast Iron	4	2.992" 76.0mm	8 1.50mm	4 2.80mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	QTY & RING WIDTH		
				OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
11	1598 CC (1.6L) DOHC 16V L4 3.130" (79.5mm) Renault						11
Engine Codes / Código de Motor:							
2002-2009	Eng. Code: K4M	3205KX STD, .030" Chrome Ductile Iron		4	3.130" 79.5mm	4 1.20mm 4 1.50mm	4 2.50mm
12	1769 CC (1.8L) DOHC 16V L4 3.150" (80.0mm)						12
Engine Codes / Código de Motor:							
2001-2006	Eng. Code: QG18DE	3203KX STD, .030" Chrome Ductile Iron		4	3.150" 80.0mm	8 1.20mm	4 3.00mm
13	1770 CC (1.8L) SOHC 8V L4 3.346" (85.0mm)						13
Engine Code / Código de Motor: 'L18' (1973-1974)							
1973-1974		42870 3062KX .020", .040" Chrome Cast Iron	52870 3062X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.346" 85.0mm	8 2.00mm	4 4.00mm
14	1809 CC (1.8L) SOHC 8V Turbo. L4 3.270" (83.0mm)						14
Engine Code / Código de Motor: 'CA18ET' (1984-1986)							
1984-1986		10239KX STD, .020", .030", .040" Chrome Ductile iron	10239X STD, .020", .030", .040" Plain Cast Iron	4	3.270" 83.0mm	4 1.50mm 4 2.00mm	4 4.00mm
15	1809 CC (1.8L) DOHC 16V L4 3.270" (83.0mm)						15
Engine Code / Código de Motor: 'CA18DE' (1988-1989)							
1988-1989		10239KX STD, .020", .030", .040" Chrome Ductile iron	10239X STD, .020", .030", .040" Plain Cast Iron	4	3.270" 83.0mm	4 1.50mm 4 2.00mm	4 4.00mm
16	1974 CC (2.0L) SOHC 8V L4 3.327" (84.5mm)						16
Engine Codes / Código de Motor: 'CA20E' (1984-1989), 'CA20S' (1982-1983)							
1982-1989		41430 STD, .020", .040" Chrome Carbon Steel	51430CP STD, .020", .030", .040" Plain Cast Iron	4	3.327" 84.5mm	8 1.50mm	4 4.00mm
17	1952 CC (2.0L) SOHC 8V L4 3.350" (85.0mm)						17
Engine Code / Código de Motor: 'L20B' (1974-1979)							
1974-1979		42870 3062KX .020", .040" Chrome Cast Iron	52870 3062X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.350" 85.0mm	8 2.00mm	4 4.00mm
18	1998 CC (2.0L) DOHC 16V L4 3.390" (86.1mm)						18
Engine Code / Código de Motor: 'SR20DE' (1991-1998)							
1991-1998		41582 STD, .020", .040" Chrome Carbon Steel		4	3.390" 86.1mm	8 1.50mm	4 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
19	2187 CC (2.2L) SOHC 8V L4 3.425" (87.0mm)						19
Engine Code / Código de Motor: 'Z22E' (1982-1983)							
1982-1983			51431 3031X STD Plain Cast Iron	4	3.425" 87.0mm	8 1.50mm	4 4.00mm
20	2389 CC (2.4L) SOHC 12V L4 3.504" (89.0mm)						20
Engine Code / Código de Motor: 'KA24E' (1989-1992)							
1989-1992		41622CP 10570KX STD Chrome Carbon Steel	51622CP 10570X STD Plain Cast Iron	4	3.504" 89.0mm	8 1.50mm	4 2.80mm
21	2389 CC (2.4L) DOHC 16V L4 3.504" (89.0mm)						21
Engine Code / Código de Motor: 'KA24DE' (1991-2001)							
1997-2001		3200KX STD, .030" Chrome Ductile Iron		4	3.504" 89.0mm	8 1.20mm	4 2.50mm
1991-2001		41622CP 10570KX STD Chrome Carbon Steel	51622CP 10570X STD Plain Cast Iron	4	3.504" 89.0mm	8 1.50mm	4 2.80mm
22	2393 CC (2.4L) SOHC 12V L6 3.268" (83.0mm)						22
Engine Code / Código de Motor: 'L24E' (1982-1984)							
1982-1984		41433 STD, .020", .030", .040" Chrome Carbon Steel	51433 STD Plain Cast Iron	6	3.268" 83.0mm	12 1.50mm	6 4.00mm
23	2393 CC (2.4L) SOHC 12V L6 3.268" (83.0mm)						23
Engine Code / Código de Motor: 'L24' (1970-1973)							
1970-1973			50983 STD, .020", .030" Plain Cast Iron	6	3.268" 83.0mm	12 2.00mm	6 4.00mm
24	2753 CC (2.8L) SOHC 12V L6 3.386" (86.0mm)						24
Engine Code / Código de Motor: 'L28E' (1975-1980)							
1975-1980		41143 .020", .040" Chrome Cast Iron		6	3.386" 86.0mm	12 2.00mm	6 4.00mm
25	2960 CC (3.0L) SOHC 12V V6 3.425" (87.0mm)						25
Engine Code / Código de Motor: 'VG30E' (1984-1994)							
1984-1994		3091KM STD, .020" Plasma Moly Ductile Iron		6	3.425" 87.0mm	12 1.50mm	6 2.80mm
1984-1994		41578 3091KX STD, .020", .030", .040", .060" Chrome Carbon Steel		6	3.425" 87.0mm	12 1.50mm	6 2.80mm

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		RING SETS WITH AVAILABLE OVERSIZES		NO.	QTY & RING WIDTH	
YEAR	NOTES	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO
AÑO	NOTAS	PREMIUMSTANDARD / ESTÁNDAR		DE CIL.	DIA. CIL.	COMP OIL / ACEITE
26	2960 CC (3.0L) SOHC 12V Turbo. V6 3.425" (87.0mm)					26
Engine Code / Código de Motor: 'VG30T' (1984-1989)						
1984-1989		3091KM STD, .020" Plasma Moly Ductile Iron		6	3.425" 87.0mm	12 1.50mm 6 2.80mm
1986-1989		41479 STD, .020", .030", .040", .060" Chrome Carbon Steel		6	3.425" 87.0mm	6 2.00mm 6 1.50mm 6 2.80mm
1984-1989		41578 3091KX STD, .020", .030", .040", .060" Chrome Carbon Steel		6	3.425" 87.0mm	12 1.50mm 6 2.80mm
27	2960 CC (3.0L) DOHC 24V V6 3.425" (87.0mm)					27
Engine Codes / Código de Motor: 'VE30DE' (1992-1994), 'VG30DE' (1990-1996)						
1990-1996		3091KM STD, .020" Plasma Moly Ductile Iron		6	3.425" 87.0mm	12 1.50mm 6 2.80mm
1990-1996		41578 3091KX STD, .020", .030", .040", .060" Chrome Carbon Steel		6	3.425" 87.0mm	12 1.50mm 6 2.80mm
28	2960 CC (3.0L) DOHC 24V Turbo. V6 3.425" (87.0mm)					28
Engine Code / Código de Motor: 'VG30DETT' (1990-1996)						
1990-1996		3091KM STD, .020" Plasma Moly Ductile Iron		6	3.425" 87.0mm	12 1.50mm 6 2.80mm
1990-1996		41578 3091KX STD, .020", .030", .040", .060" Chrome Carbon Steel		6	3.425" 87.0mm	12 1.50mm 6 2.80mm
29	2988 CC (3.0L) DOHC 24V V6 3.661" (93.0mm)					29
Engine Code / Código de Motor: 'VQ30DE' (1995-2001)						
1995-2001		41919CP 3073KX STD, .020", .040" Chrome Carbon Steel		6	3.661" 93.0mm	12 1.20mm 6 2.50mm

NISSAN CAMIÓN / NISSAN TRUCK

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1483 CC (1.5L) 8V L4	1971-1989	1
1567 CC (1.6L) 8V L4	1972-1984	2
1770 CC (1.8L) SOHC 8V L4	1974	3
1952 CC (2.0L) SOHC 8V L4	1975-1980	4
2164 CC (2.2L) 8V L4 DIESEL	1981-1983	5
2187 CC (2.2L) SOHC 8V L4	1981-1983	6
2389 CC (2.4L) SOHC 8V L4	1983-1989	7
2389 CC (2.4L) SOHC 12V L4	1990-2004	8

ENGINE
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AÑOBLOCK
MONOBLOCK

2389 CC (2.4L) DOHC 16V L4	1998-2009	9
2960 CC (3.0L) SOHC 12V V6	1986-1998	10
3275 CC (3.3L) SOHC 12V V6	1996-2004	11

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1483 CC (1.5L) 8V L4 3.445" (87.5mm) Engine Code / Código de Motor: 'J15' (1971-1989)					1	
1971-1989		9475KX STD, .020", .030", .040" Chrome Cast Iron	9475X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.445" 87.5mm	8 2.00mm	4 4.00mm
2	1567 CC (1.6L) 8V L4 3.071" (78.0mm) Engine Code / Código de Motor: 'J16' (1972-1984)					2	
1972-1984		9475KX STD, .020", .030", .040" Chrome Cast Iron	9475X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.071" 78.0mm	8 2.00mm	4 4.00mm
3	1770 CC (1.8L) SOHC 8V L4 3.346" (85.0mm) Engine Code / Código de Motor: 'L18' (1974)					3	
1974		42870 3062KX .020", .040" Chrome Cast Iron	52870 3062X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.346" 85.0mm	8 2.00mm	4 4.00mm
4	1952 CC (2.0L) SOHC 8V L4 3.350" (85.0mm) Engine Code / Código de Motor: 'L20B' (1975-1980)					4	
1975-1980		42870 3062KX .020", .040" Chrome Cast Iron	52870 3062X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.350" 85.0mm	8 2.00mm	4 4.00mm
5	2164 CC (2.2L) 8V L4 3.268" (83.0mm) DIESEL Engine Code / Código de Motor: 'SD22' (1981-1983)					5	
1981-1983		41341 .020", .030" Chrome Carbon Steel		4	3.268" 83.0mm	4 2.50mm 4 2.00mm	4 4.50mm
6	2187 CC (2.2L) SOHC 8V L4 3.425" (87.0mm) Engine Code / Código de Motor: 'Z22' (1981-1983)					6	
1981-1983			51431 3031X STD Plain Cast Iron	4	3.425" 87.0mm	8 1.50mm	4 4.00mm
7	2389 CC (2.4L) SOHC 8V L4 3.504" (89.0mm) Engine Codes / Código de Motor: 'Z24' (1983-1989), 'Z241' (1986-1988)					7	
1985-1989		41462 3032KX STD, .020", .030", .040" Chrome Ductile Iron	51462 3032X STD, .020", .030", .040" Plain Cast Iron	4	3.504" 89.0mm	4 2.00mm 4 1.50mm	4 4.00mm
1983-1984		41463 3028X .020", .030", .040" Chrome Carbon Steel		4	3.504" 89.0mm	8 1.50mm	4 4.00mm

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		RING SETS WITH AVAILABLE OVERSIZES		NO.		QTY & RING WIDTH	
YEAR	NOTES	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO	
AÑO	NOTAS	PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
8	2389 CC (2.4L) SOHC 12V L4 3.504" (89.0mm)						8
Engine Code / Código de Motor: 'KA24E' (1990-1997)							
1995-2004	Eng. Code: KA24E	3200KX STD, .030" Chrome Ductile Iron		4	3.504" 89.0mm	8 1.20mm	4 2.50mm
1990-2004	Eng. Code: KA24E	41622CP 10570KX STD Chrome Carbon Steel	51622CP 10570X STD Plain Cast Iron	4	3.504" 89.0mm	8 1.50mm	4 2.80mm
9	2389 CC (2.4L) DOHC 16V L4 3.504" (89.0mm)						9
Engine Code / Código de Motor: 'KA24DE' (1998-2004)							
1998-2009	Eng. Code: KA24DE	3200KX STD, .030" Chrome Ductile Iron		4	3.504" 89.0mm	8 1.20mm	4 2.50mm
2000-2009	Eng. Code: KA24DE	41622CP 10570KX STD Chrome Carbon Steel	51622CP 10570X STD Plain Cast Iron	4	3.504" 89.0mm	8 1.50mm	4 2.80mm
10	2960 CC (3.0L) SOHC 12V V6 3.425" (87.0mm)						10
Engine Codes / Código de Motor: 'VG30E' (1986-1998), 'VG30I' (1987-1989)							
1990-1998		3091KM STD, .020" Plasma Moly Ductile Iron		6	3.425" 87.0mm	12 1.50mm	6 2.80mm
1990-1998		41578 3091KX STD, .020", .030", .040", .060" Chrome Carbon Steel		6	3.425" 87.0mm	12 1.50mm	6 2.80mm
1986-1992		41479 STD, .020", .030", .040", .060" Chrome Carbon Steel		6	3.425" 87.0mm	6 2.00mm 6 1.50mm	6 2.80mm
11	3275 CC (3.3L) SOHC 12V V6 3.602" (91.5mm)						11
Engine Code / Código de Motor: 'VG33E' (1996-2004)							
1996-2004		41924 STD, .020", .040" Chrome Carbon Steel		6	3.602" 91.5mm	12 1.50mm	6 2.80mm

RENAULT

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1289 CC (1.3L) 8V L4	1976	1
1598 CC (1.6L) DOHC 16V L4	2002-2009	2
1647 CC (1.6L) 8V L4	1975-1979, 1981-1983	3
1965 CC (2.0L) SOHC 8V L4	1987	4

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1289 CC (1.3L) 8V L4 2.870" (73.0mm) Engine Code / Código de Motor: '-' (1976)						1
1976		9274KX STD, .020", .040" Chrome Cast Iron	9274X STD Plain Cast Iron	4	2.870" 73.0mm	4 1.73mm 4 2.00mm	4 4.00mm
2	1598 CC (1.6L) DOHC 16V L4 3.130" (79.5mm) Engine Codes / Código de Motor:						2
2002-2009	Eng. Code(s): K4M K4M D 812	3205KX STD, .030" Chrome Ductile Iron		4	3.130" 79.5mm	4 1.20mm 4 1.50mm	4 2.50mm
3	1647 CC (1.6L) 8V L4 3.110" (79.0mm) Engine Code / Código de Motor: '-' (1975-1979, 1981-1983)						3
1975-1983		9913KX STD, .020", .030", .040" Chrome Intermediate iron		4	3.110" 79.0mm	4 1.75mm 4 2.00mm	4 4.00mm
4	1965 CC (2.0L) SOHC 8V L4 3.230" (82.0mm) Engine Code / Código de Motor: 'F3R' (1987)						4
1987		10383KX STD, .010" Chrome Ductile Iron		4	3.230" 82.0mm	4 1.75mm 4 2.00mm	4 4.00mm

SATURN

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
116 CID (1.9L) SOHC 8V L4 General Motors	1991-2002	1
116 CID (1.9L) DOHC 16V L4 General Motors	1991-2002	2
122 CID (2.0L) DOHC 16V SC L4 General Motors Ecotec	2004-2007	3
122 CID (2.0L) DOHC 16V Turbo. L4 General Motors Ecotec	2007-2009	4
134 CID (2.2L) DOHC 16V L4 General Motors Ecotec	2000-2007	5
145 CID (2.4L) DOHC 16V L4 General Motors Ecotec	2006-2009	6
145 CID (2.4L) DOHC 16V L4 General Motors Ecotec Hybrid	2007-2009	7
181 CID (3.0L) DOHC 24V V6 Opel	2000-2005	8
214 CID (3.5L) 12V V6 General Motors	2007-2008	9
217 CID (3.6L) DOHC 24V V6 General Motors	2007-2009	10

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	116 CID (1.9L) SOHC 8V L4 3.230" (82.0mm) General Motors VIN Codes / Código de Motor: '8' (1995-2002), '9' (1991-1994)						1
1999-2002		42138CP• STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.230" 82.0mm	4 1.20mm 4 1.50mm	4 2.50mm
1995-1998		41866CP STD, .020", .030", .040" Plasma-Moly Carbon Steel	51866CP STD, .020", .030", .040" Plain Cast Iron	4	3.230" 82.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1991-1994		41691CP STD, .020", .040" Plasma-Moly Carbon Steel	51691CP STD, .020", .040" Plain Cast Iron	4	3.230" 82.0mm	8 1.50mm	4 3.00mm
2	116 CID (1.9L) DOHC 16V L4 3.230" (82.0mm) General Motors VIN Code / Código de Motor: '7' (1991-2002)						2
1999-2002		42138CP• STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.230" 82.0mm	4 1.20mm 4 1.50mm	4 2.50mm
1995-1998		41866CP STD, .020", .030", .040" Plasma-Moly Carbon Steel	51866CP STD, .020", .030", .040" Plain Cast Iron	4	3.230" 82.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1991-1994		41691CP STD, .020", .040" Plasma-Moly Carbon Steel	51691CP STD, .020", .040" Plain Cast Iron	4	3.230" 82.0mm	8 1.50mm	4 3.00mm
3	122 CID (2.0L) DOHC 16V SC L4 3.386" (86.0mm) General Motors Ecotec VIN Code / Código de Motor: 'P [LSJ]' (2004-2007)						3
2004-2007		41897CP 3217KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.386" 86.0mm	4 1.20mm 4 1.50mm	4 2.50mm
4	122 CID (2.0L) DOHC 16V Turbo. L4 3.386" (86.0mm) General Motors Ecotec VIN Code / Código de Motor: 'X [LNF]' (2007-2009)						4
2007-2009		42080CP STD, .010", .020", .030", .040" Plasma-Moly Carbon Steel		4	3.386" 86.0mm	4 1.20mm 4 1.50mm	4 2.00mm
5	134 CID (2.2L) DOHC 16V L4 3.386" (86.0mm) General Motors Ecotec VIN Code / Código de Motor: 'F [L61]' (2000-2007)						5
2000-2007		41897CP 3217KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.386" 86.0mm	4 1.20mm 4 1.50mm	4 2.50mm
6	145 CID (2.4L) DOHC 16V L4 3.464" (88.0mm) General Motors Ecotec VIN Code / Código de Motor: 'B [LE5]' (2006-2009)						6
2009		42101CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm	4 2.00mm
2006-2008		42100CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm	4 2.50mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
7	145 CID (2.4L) DOHC 16V L4 3.464" (88.0mm) General Motors Ecotec Hybrid						7
VIN Code / Código de Motor: '5 [LAT]' (2007-2009)							
2009		42101CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm	4 2.00mm
2007-2008		42100CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm	4 2.50mm
8	181 CID (3.0L) DOHC 24V V6 3.390" (86.0mm) Opel						8
VIN Code / Código de Motor: 'R [L81]' (2000-2005)							
2000-2005		41928CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.390" 86.0mm	6 1.20mm 6 1.50mm	6 3.00mm
9	214 CID (3.5L) 12V V6 3.900" (99.0mm) General Motors						9
VIN Code / Código de Motor: 'N [LZ4]' (2007-2008)							
2007-2008		42120CP• STD, .010", .020", .030" Plasma-Moly Carbon Steel		6	3.900" 99.0mm	6 1.20mm 6 1.50mm	6 2.50mm
10	217 CID (3.6L) DOHC 24V V6 3.700" (94.0mm) General Motors						10
VIN Code / Código de Motor: '7 [LY7]' (2007-2009)							
2007-2009	42072CP To Be Replaced By 42076CP	42072CP STD, .010", .020" Plasma-Moly Carbon Steel		6	3.700" 94.0mm	6 1.20mm 6 1.50mm	6 2.50mm
2007-2009		42076CP STD, .010", .020", .030" Gas Nitride Stainless Steel		6	3.700" 94.0mm	6 1.20mm 6 1.50mm	6 2.50mm

SATURN CAMIÓN / SATURN TRUCK

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
134 CID (2.2L) DOHC 16V L4 General Motors Ecotec	2002-2007	1
145 CID (2.4L) DOHC 16V L4 General Motors Ecotec	2008-2009	2
145 CID (2.4L) DOHC 16V L4 General Motors Ecotec Hybrid	2007-2009	3
181 CID (3.0L) DOHC 24V V6 Opel	2002-2003	4
213 CID (3.5L) 12V V6 General Motors	2005-2006	5
214 CID (3.5L) 12V V6 General Motors	2008-2009	6
217 CID (3.6L) DOHC 24V V6 General Motors	2007-2010	7
237 CID (3.9L) 12V V6 General Motors	2006-2007	8

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
1	134 CID (2.2L) DOHC 16V L4 3.386" (86.0mm) General Motors Ecotec						1
VIN Code / Código de Motor: 'D [L61]' (2002-2007)							
2002-2007		41897CP 3217KM STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.386" 86.0mm	4 1.20mm 4 1.50mm	4 2.50mm
2	145 CID (2.4L) DOHC 16V L4 3.464" (88.0mm) General Motors Ecotec						2
VIN Code / Código de Motor: 'P [LE5]' (2008-2009)							
2008-2009		42101CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm	4 2.00mm
2008		42100CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm	4 2.50mm
3	145 CID (2.4L) DOHC 16V L4 3.464" (88.0mm) General Motors Ecotec Hybrid						3
VIN Code / Código de Motor: 'Z [LAT]' (2007-2009)							
2007-2009		42101CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm	4 2.00mm
2007-2008		42100CP STD, .020" Chrome Carbon Steel		4	3.464" 88.0mm	4 1.20mm 4 1.50mm	4 2.50mm
4	181 CID (3.0L) DOHC 24V V6 3.390" (86.0mm) Opel						4
VIN Code / Código de Motor: 'B [L81]' (2002-2003)							
2002-2003		41928CP STD, .020", .030", .040" Plasma-Moly Carbon Steel		6	3.390" 86.0mm	6 1.20mm 6 1.50mm	6 3.00mm
5	213 CID (3.5L) 12V V6 3.701" (94.0mm) General Motors						5
VIN Code / Código de Motor: 'L [LX9]' (2005-2006)							
2005-2006		42075CP 3210KM STD, .020" Plasma-Moly Carbon Steel		6	3.701" 94.0mm	6 1.20mm 6 1.50mm	6 2.50mm
6	214 CID (3.5L) 12V V6 3.900" (99.0mm) General Motors						6
VIN Code / Código de Motor: 'N [LZ4]' (2008-2009)							
2008-2009		42120CP• STD, .010", .020", .030" Plasma-Moly Carbon Steel		6	3.900" 99.0mm	6 1.20mm 6 1.50mm	6 2.50mm
7	217 CID (3.6L) DOHC 24V V6 3.700" (94.0mm) General Motors						7
VIN Codes / Código de Motor: '7 [LY7]' (2007-2009), 'D [LLT]' (2009-2010)							
2007-2010		42076CP STD, .010", .020", .030" Gas Nitride Stainless Steel		6	3.700" 94.0mm	6 1.20mm 6 1.50mm	6 2.50mm
2007-2009	VIN: 7 42072CP To Be Replaced By 42076CP	42072CP STD, .010", .020" Plasma-Moly Carbon Steel		6	3.700" 94.0mm	6 1.20mm 6 1.50mm	6 2.50mm

SATURN CAMIÓN / SATURN TRUCK

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
8	237 CID (3.9L) 12V V6 3.900" (99.0mm) General Motors					8	
VIN Codes / Código de Motor: '1 [LZ9]' (2006-2007), 'W [LGD]' (2007)							
2006-2007		42120CP•		6	3.900" 99.0mm	6 1.20mm 6 1.50mm	6 2.50mm
		STD, .010", .020", .030" Plasma-Moly Carbon Steel					

SCION

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
2362 CC (2.4L) DOHC 16V L4 Toyota	2005-2007	1

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.		COMP	OIL / ACEITE
1	2362 CC (2.4L) DOHC 16V L4 3.484" (88.5mm) Toyota						1
Engine Code / Código de Motor: '2AZFE' (2005-2007)							
2005-2007		42141CP• STD, .020", .030", .040" Gas Nitride Stainless Steel		4	3.484" 88.5mm	8 1.20mm	4 2.00mm

SUBARU

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1267 CC (1.3L) 8V H4	1972	1
1595 CC (1.6L) 8V H4	1976-1981	2
1781 CC (1.8L) 8V H4	1980-1981	3
2212 CC (2.2L) SOHC 16V H4	1990-1996, 1999	4

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1267 CC (1.3L) 8V H4 3.228" (82.0mm) Engine Code / Código de Motor: 'EA62' (1972)					1	
1972		41141 .020", .030", .040", .060" Chrome Carbon Steel	51141 .020", .030", .040" Plain Cast Iron	4	3.228" 82.0mm	8 2.00mm	4 4.00mm
2	1595 CC (1.6L) 8V H4 3.622" (92.0mm) Engine Code / Código de Motor: 'EA71' (1976-1981)					2	
1976-1981			51237 .020" Plain Cast Iron	4	3.622" 92.0mm	8 2.00mm	4 4.00mm
3	1781 CC (1.8L) 8V H4 3.622" (92.0mm) Engine Code / Código de Motor: 'EA81' (1980-1981)					3	
1980-1981			51237 .020" Plain Cast Iron	4	3.622" 92.0mm	8 2.00mm	4 4.00mm
4	2212 CC (2.2L) SOHC 16V H4 3.815" (96.9mm) Engine Code / Código de Motor: 'EJ22E' (1990-1996, 1999)					4	
1990-1999		41759 .030", .040" Chrome Carbon Steel		4	3.815" 96.9mm	4 1.20mm 4 1.50mm	4 3.00mm

SUBARU CAMIÓN / SUBARU TRUCK

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1595 CC (1.6L) 8V H4	1978-1980	1
1781 CC (1.8L) 8V H4	1980-1981	2

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1595 CC (1.6L) 8V H4 3.622" (92.0mm) Engine Code / Código de Motor: 'EA71' (1978-1980)					1	
1978-1980			51237 .020" Plain Cast Iron	4	3.622" 92.0mm	8 2.00mm	4 4.00mm
2	1781 CC (1.8L) 8V H4 3.622" (92.0mm) Engine Code / Código de Motor: 'EA81' (1980-1981)					2	
1980-1981			51237 .020" Plain Cast Iron	4	3.622" 92.0mm	8 2.00mm	4 4.00mm

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1298 CC (1.3L) SOHC 8V L4	1989-1997	1
1298 CC (1.3L) DOHC 16V L4	1989-1994	2
1590 CC (1.6L) SOHC 16V L4	2000-2001	3
1598 CC (1.6L) DOHC 16V L4 General Motors	2004-2008	4

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1298 CC (1.3L) SOHC 8V L4 2.913" (74.0mm) Engine Code / Código de Motor: 'G13BA' (1989-1997)					1	
1989-1997		41628 3176KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.913" 74.0mm	4 1.20mm 4 1.50mm	4 2.80mm
2	1298 CC (1.3L) DOHC 16V L4 2.913" (74.0mm) Engine Code / Código de Motor: 'G13K' (1989-1994)					2	
1989-1994		41628 3176KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.913" 74.0mm	4 1.20mm 4 1.50mm	4 2.80mm
3	1590 CC (1.6L) SOHC 16V L4 2.953" (75.0mm) Engine Code / Código de Motor: 'G16KV' (2000-2001)					3	
2000-2001		42116CP• STD Chrome Carbon Steel		4	2.953" 75.0mm	4 1.20mm 4 1.50mm	4 3.00mm
4	1598 CC (1.6L) DOHC 16V L4 3.110" (79.0mm) General Motors VIN Code / Código de Motor: '6 [L91]' (2004-2008)					4	
2004-2008		42116CP• STD Chrome Carbon Steel		4	3.110" 79.0mm	4 1.20mm 4 1.50mm	4 3.00mm

SUZUKI CAMIÓN / SUZUKI TRUCK

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1298 CC (1.3L) SOHC 8V L4	1990-1995	1
1325 CC (1.3L) SOHC 8V L4	1986-1989	2
1590 CC (1.6L) SOHC 8V L4	1989-1995	3
1590 CC (1.6L) SOHC 16V L4	1992-1998, 2000-2002	4
3564 CC (3.6L) DOHC 24V V6	2007-2009	5

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1298 CC (1.3L) SOHC 8V L4 2.913" (74.0mm) Engine Code / Código de Motor: 'G13BA' (1990-1995)					1	
1990-1995		41628 3176KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.913" 74.0mm	4 1.20mm 4 1.50mm	4 2.80mm
2	1325 CC (1.3L) SOHC 8V L4 2.913" (74.0mm) Engine Code / Código de Motor: 'G13A' (1986-1989)					2	
1986-1989		41628 3176KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.913" 74.0mm	4 1.20mm 4 1.50mm	4 2.80mm
3	1590 CC (1.6L) SOHC 8V L4 2.953" (75.0mm) Engine Code / Código de Motor: 'G16KC' (1989-1995)					3	
1989-1995		41592CP 3156KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.20mm 4 1.50mm	4 2.80mm
4	1590 CC (1.6L) SOHC 16V L4 2.953" (75.0mm) Engine Code / Código de Motor: 'G16KV' (1992-1998, 2000-2002)					4	
2000-2002		42116CP• STD Chrome Carbon Steel		4	2.953" 75.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1992-1998		41592CP 3156KX STD, .020", .030", .040" Chrome Carbon Steel		4	2.953" 75.0mm	4 1.20mm 4 1.50mm	4 2.80mm
5	3564 CC (3.6L) DOHC 24V V6 3.700" (94.0mm) Engine Code / Código de Motor: 'N36A' (2007-2009)					5	
2007-2009		42076CP STD, .010", .020", .030" Gas Nitride Stainless Steel		6	3.700" 94.0mm	6 1.20mm 6 1.50mm	6 2.50mm

TOYOTA

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1166 CC (1.2L) 8V L4	1976-1979	1
1290 CC (1.3L) 8V L4	1981-1982	2
1452 CC (1.5L) SOHC 8V L4	1980-1988	3
1456 CC (1.5L) SOHC 12V L4	1987-1994	4
1497 CC (1.5L) DOHC 16V L4	1992-1999	5
1497 CC (1.5L) DOHC 16V L4 VTi	2000-2005	6
1497 CC (1.5L) DOHC 16V L4 Hybrid	2001-2005	7
1588 CC (1.6L) 8V L4	1971-1979	8
1587 CC (1.6L) SOHC 8V L4	1983-1987	9
1587 CC (1.6L) DOHC 16V L4	1985-1997	10
1587 CC (1.6L) DOHC 16V SC L4	1988-1989	11
1762 CC (1.8L) DOHC 16V L4	1993-1997	12
1770 CC (1.8L) 8V L4	1980-1982	13

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1794 CC (1.8L) DOHC 16V L4	1998-2006	14
1796 CC (1.8L) DOHC 16V L4	2001-2006	15
1968 CC (2.0L) SOHC 8V L4	1972-1974	16
1998 CC (2.0L) DOHC 16V L4	1986-1991	17
1998 CC (2.0L) DOHC 16V Turbo. L4	1988-1995	18
2164 CC (2.2L) DOHC 16V L4	1990-2001	19
2189 CC (2.2L) SOHC 8V L4	1975-1980	20
2362 CC (2.4L) DOHC 16V L4	2001-2007	21
2366 CC (2.4L) SOHC 8V L4	1981-1985	22
2507 CC (2.5L) DOHC 24V V6	1988-1991	23
2759 CC (2.8L) DOHC 12V L6	1982-1987	24
2954 CC (3.0L) DOHC 24V L6	1986-1992	25
2954 CC (3.0L) DOHC 24V Turbo. L6	1987-1992	26
2959 CC (3.0L) DOHC 24V V6	1992-1993	27
2995 CC (3.0L) DOHC 24V V6	1994-2006	28
2997 CC (3.0L) DOHC 24V L6	1993-1998	29
2997 CC (3.0L) DOHC 24V Turbo. L6	1993-1997	30

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1166 CC (1.2L) 8V L4 2.950" (75.0mm) Engine Code / Código de Motor: '3KC' (1976-1979)					1	
1976-1979		41355 .020", .040" Chrome Cast Iron		4	2.950" 75.0mm	8 2.00mm	4 4.00mm
2	1290 CC (1.3L) 8V L4 2.953" (75.0mm) Engine Code / Código de Motor: '4KC' (1981-1982)					2	
1981-1982		41355 .020", .040" Chrome Cast Iron		4	2.953" 75.0mm	8 2.00mm	4 4.00mm
3	1452 CC (1.5L) SOHC 8V L4 3.051" (77.5mm) Engine Codes / Código de Motor: '1AC' (1980), '3A' (1986), '3AC' (1981-1988)					3	
1980-1988		41308 .020", .030", .040" Chrome Carbon Steel		4	3.051" 77.5mm	8 1.50mm	4 2.75mm
4	1456 CC (1.5L) SOHC 12V L4 2.874" (73.0mm) Engine Codes / Código de Motor: '3E' (1987-1990), '3EE' (1990-1994)					4	
1987-1994		41481 3115KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51481CP STD, .020", .030", .040", .060" Plain Cast Iron	4	2.874" 73.0mm	8 1.50mm	4 3.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
5	1497 CC (1.5L) DOHC 16V L4 2.913" (74.0mm) Engine Code / Código de Motor: '5EFE' (1992-1999)					5	
1992-1999		41689CP STD, .040" Chrome Carbon Steel		4	2.913" 74.0mm	8 1.20mm	4 3.00mm
6	1497 CC (1.5L) DOHC 16V L4 2.950" (75.0mm) VVTi Engine Code / Código de Motor: '1NZFE' (2000-2005)					6	
2000-2005		42144CP• STD, .010", .020", .030", .040" Gas Nitride Stainless Steel		4	2.950" 75.0mm	8 1.20mm	4 2.00mm
7	1497 CC (1.5L) DOHC 16V L4 2.950" (75.0mm) Hybrid Engine Code / Código de Motor: '1NZFXE' (2001-2005)					7	
2001-2005		42144CP• STD, .010", .020", .030", .040" Gas Nitride Stainless Steel		4	2.950" 75.0mm	8 1.20mm	4 2.00mm
8	1588 CC (1.6L) 8V L4 3.346" (85.0mm) Engine Code / Código de Motor: '2TC' (1971-1979)					8	
1978-1979		41289 3103KX STD, .020", .030", .040" Chrome Carbon Steel	51289CP 3103X STD, .020", .030", .040" Plain Cast Iron	4	3.346" 85.0mm	8 1.50mm	4 4.00mm
1971-1977		42870 3062KX .020", .040" Chrome Cast Iron	52870 3062X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.346" 85.0mm	8 2.00mm	4 4.00mm
9	1587 CC (1.6L) SOHC 8V L4 3.189" (81.0mm) Engine Code / Código de Motor: '4AC' (1983-1987)					9	
1983-1987		41482CP STD, .020", .030", .040" Chrome Carbon Steel	51482CP 3149X STD, .020", .030", .040" Plain Cast Iron	4	3.189" 81.0mm	8 1.50mm	4 2.80mm
10	1587 CC (1.6L) DOHC 16V L4 3.189" (81.0mm) Engine Codes / Código de Motor: '4AF' (1988-1989), '4AFE' (1988-1997), '4AGE' (1990-1991) '4AGELC' (1985-1989)					10	
1992-1997		41697 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.20mm 4 1.50mm	4 3.00mm
1985-1992	Eng. Code(s): 4AF 4AFE, 4AGELC	41482CP STD, .020", .030", .040" Chrome Carbon Steel	51482CP 3149X STD, .020", .030", .040" Plain Cast Iron	4	3.189" 81.0mm	8 1.50mm	4 2.80mm
1988-1992	Eng. Code(s): 4AF 4AFE	41558CP 3108KM STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	8 1.50mm	4 3.00mm
1990-1991		41557 3157KX STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.20mm 4 1.50mm	4 2.80mm

RING SETS WITH AVAILABLE OVERSIZES				NO.	QTY & RING WIDTH		
YEAR	NOTES	MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		OF CYL	CYL DIA	CANT. Y ANCHO DEL ANILLO	
AÑO	NOTAS	PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
11	1587 CC (1.6L) DOHC 16V SC L4 3.189" (81.0mm)						11
Engine Code / Código de Motor: '4AGZE' (1988-1989)							
1988-1989		41482CP STD, .020", .030", .040" Chrome Carbon Steel	51482CP 3149X STD, .020", .030", .040" Plain Cast Iron	4	3.189" 81.0mm	8 1.50mm	4 2.80mm
12	1762 CC (1.8L) DOHC 16V L4 3.189" (81.0mm)						12
Engine Code / Código de Motor: '7AFE' (1993-1997)							
1993-1997		41697 STD, .020", .030", .040" Chrome Carbon Steel		4	3.189" 81.0mm	4 1.20mm 4 1.50mm	4 3.00mm
13	1770 CC (1.8L) 8V L4 3.346" (85.0mm)						13
Engine Code / Código de Motor: '3TC' (1980-1982)							
1980-1982		41289 3103KX STD, .020", .030", .040" Chrome Carbon Steel	51289CP 3103X STD, .020", .030", .040" Plain Cast Iron	4	3.346" 85.0mm	8 1.50mm	4 4.00mm
14	1794 CC (1.8L) DOHC 16V L4 3.110" (79.0mm)						14
Engine Code / Código de Motor: '1ZZFE' (1998-2006)							
1998-2006		42143• STD, .020", .030", .040" Gas Nitride Stainless Steel		4	3.110" 79.0mm	8 1.20mm	4 3.00mm
15	1796 CC (1.8L) DOHC 16V L4 3.230" (82.0mm)						15
Engine Code / Código de Motor: '2ZZGE' (2001-2006)							
2001-2006		42142CP• STD, .020", .030", .040" Plasma-Moly Carbon Steel		4	3.230" 82.0mm	8 1.20mm	4 3.00mm
16	1968 CC (2.0L) SOHC 8V L4 3.484" (88.5mm)						16
Engine Code / Código de Motor: '18RC' (1972-1974)							
1972-1974		41064 3048KX .020" Chrome Cast Iron	51064 3033X STD, .020" Plain Cast Iron	4	3.484" 88.5mm	4 2.00mm 4 2.50mm	4 4.00mm
17	1998 CC (2.0L) DOHC 16V L4 3.390" (86.1mm)						17
Engine Codes / Código de Motor: '3SFE' (1987-1991), '3SGELC' (1986-1989)							
1987-1991	Eng. Code: 3SFE	41576CP 3077KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51576CP 3077X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.390" 86.1mm	8 1.50mm	4 4.00mm
1986-1989	Eng. Code: 3SGELC	41486 STD, .020", .030", .040", .060" Chrome Carbon Steel		4	3.390" 86.1mm	4 1.20mm 4 1.50mm	4 4.00mm
18	1998 CC (2.0L) DOHC 16V Turbo. L4 3.390" (86.1mm)						18
Engine Code / Código de Motor: '3SGTE' (1988-1995)							
1988-1995		41486 STD, .020", .030", .040", .060" Chrome Carbon Steel		4	3.390" 86.1mm	4 1.20mm 4 1.50mm	4 4.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
19	2164 CC (2.2L) DOHC 16V L4 3.425" (87.0mm) Engine Code / Código de Motor: '5SFE' (1990-2001)						19
1998-2001		41925CP STD, .020", .040" Chrome Carbon Steel		4	3.425" 87.0mm	8 1.20mm	4 3.00mm
1990-1999		41673 STD, .020", .040" Chrome Carbon Steel		4	3.425" 87.0mm	8 1.50mm	4 4.00mm
1990-1994		41878CP STD, .020", .030", .040" Chrome Carbon Steel		4	3.425" 87.0mm	8 1.50mm	4 3.00mm
1990-1991		41585 STD, .020", .030", .040", .060" Chrome Carbon Steel		4	3.425" 87.0mm	8 1.50mm	4 2.80mm
20	2189 CC (2.2L) SOHC 8V L4 3.484" (88.5mm) Engine Code / Código de Motor: '20R' (1975-1980)						20
1975-1980		41064 3048KX .020" Chrome Cast Iron	51064 3033X STD, .020" Plain Cast Iron	4	3.484" 88.5mm	4 2.00mm 4 2.50mm	4 4.00mm
21	2362 CC (2.4L) DOHC 16V L4 3.484" (88.5mm) Engine Code / Código de Motor: '2AZFE' (2001-2007)						21
2001-2007		42141CP• STD, .020", .030", .040" Gas Nitride Stainless Steel		4	3.484" 88.5mm	8 1.20mm	4 2.00mm
22	2366 CC (2.4L) SOHC 8V L4 3.622" (92.0mm) Engine Codes / Código de Motor: '22R' (1981-1983), '22REC' (1983-1985)						22
1985		3064KM STD, .020", .030" Plasma-Moly Cast Iron		4	3.622" 92.0mm	8 1.50mm	4 4.00mm
1985		41489CP STD, .020", .030", .040" Chrome Carbon Steel	51489CP 3064X STD, .020", .030", .040" Plain Cast Iron	4	3.622" 92.0mm	8 1.50mm	4 4.00mm
1981-1984		41359 3034KX STD, .020", .030", .040" Chrome Cast Iron	51359 3034X STD, .020", .030", .040" Plain Cast Iron	4	3.622" 92.0mm	4 2.00mm 4 2.50mm	4 4.00mm
23	2507 CC (2.5L) DOHC 24V V6 3.445" (87.5mm) Engine Code / Código de Motor: '2VZFE' (1988-1991)						23
1988-1991		41624 3109KM .030" Chrome Carbon Steel		6	3.445" 87.5mm	12 1.50mm	6 3.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	OF CYL DE CIL.		COMP	OIL / ACEITE
24	2759 CC (2.8L) DOHC 12V L6 3.260" (83.0mm) Engine Code / Código de Motor: '5MGE' (1982-1987)					24	
1982-1987		41361 STD, .020" Chrome Carbon Steel	51361 STD, .030" Plain Cast Iron	6	3.260" 83.0mm	12 1.50mm	6 4.00mm
25	2954 CC (3.0L) DOHC 24V L6 3.268" (83.0mm) Engine Code / Código de Motor: '7MGE' (1986-1992)					25	
1986-1992		41361 STD, .020" Chrome Carbon Steel	51361 STD, .030" Plain Cast Iron	6	3.268" 83.0mm	12 1.50mm	6 4.00mm
26	2954 CC (3.0L) DOHC 24V Turbo. L6 3.268" (83.0mm) Engine Code / Código de Motor: '7MGTE' (1987-1992)					26	
1987-1992		41460 STD, .020", .030", .040" Chrome Carbon Steel		6	3.268" 83.0mm	12 1.50mm	6 4.00mm
27	2959 CC (3.0L) DOHC 24V V6 3.445" (87.5mm) Engine Code / Código de Motor: '3VZFE' (1992-1993)					27	
1992-1993		41625 STD, .020", .030", .040" Chrome Carbon Steel	51625 STD, .020", .030", .040" Plain Cast Iron	6	3.445" 87.5mm	12 1.50mm	6 4.00mm
28	2995 CC (3.0L) DOHC 24V V6 3.445" (87.5mm) Engine Code / Código de Motor: '1MZFE' (1994-2006)					28	
1994-2006		41912CP STD, .020", .040" Chrome Carbon Steel		6	3.445" 87.5mm	12 1.20mm	6 3.00mm
1994-1999	41717 To Be Replaced By 41912CP	41717 STD, .020", .030", .040" Chrome Carbon Steel		6	3.445" 87.5mm	12 1.20mm	6 3.00mm
29	2997 CC (3.0L) DOHC 24V L6 3.386" (86.0mm) Engine Code / Código de Motor: '2JZGE' (1993-1998)					29	
1993-1998		41683 STD, .020", .040" Chrome Carbon Steel		6	3.386" 86.0mm	12 1.50mm	6 4.00mm
30	2997 CC (3.0L) DOHC 24V Turbo. L6 3.386" (86.0mm) Engine Code / Código de Motor: '2JZGTE' (1993-1997)					30	
1993-1997		41683 STD, .020", .040" Chrome Carbon Steel		6	3.386" 86.0mm	12 1.50mm	6 4.00mm

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1968 CC (2.0L) SOHC 8V L4	1972-1974	1
1998 CC (2.0L) 8V L4	1984-1985	2
1998 CC (2.0L) DOHC 16V L4	1996-2000	3
2189 CC (2.2L) SOHC 8V L4	1975-1980	4
2237 CC (2.2L) 8V L4	1986-1989	5
2362 CC (2.4L) DOHC 16V L4	2001-2007	6
2366 CC (2.4L) SOHC 8V L4	1981-1995	7
2366 CC (2.4L) SOHC 8V Turbo. L4	1985-1988	8
2438 CC (2.4L) DOHC 16V L4	1991-2004	9
2694 CC (2.7L) DOHC 16V L4	1994-2004	10
2959 CC (3.0L) SOHC 12V V6	1988-1995	11
2995 CC (3.0L) DOHC 24V V6	1998-2003	12
3378 CC (3.4L) DOHC 24V V6	1995-2004	13
3956 CC (4.0L) 12V L6	1988-1992	14
4230 CC (4.2L) 12V L6	1975-1987	15

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.		QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR		DIA. CIL.	COMP	OIL / ACEITE	
1	1968 CC (2.0L) SOHC 8V L4 3.484" (88.5mm)							1
	Engine Code / Código de Motor: '18RC' (1972-1974)							
1972-1974		41064 3048KX .020" Chrome Cast Iron	51064 3033X STD, .020" Plain Cast Iron	4	3.484" 88.5mm	4 2.00mm 4 2.50mm		4 4.00mm
2	1998 CC (2.0L) 8V L4 3.390" (86.1mm)							2
	Engine Code / Código de Motor: '3YEC' (1984-1985)							
1984-1985		41576CP 3077KX STD, .020", .030", .040", .060" Chrome Carbon Steel	51576CP 3077X STD, .020", .030", .040", .060" Plain Cast Iron	4	3.390" 86.1mm	8 1.50mm		4 4.00mm
3	1998 CC (2.0L) DOHC 16V L4 3.390" (86.1mm)							3
	Engine Code / Código de Motor: '3SFE' (1996-2000)							
1996-2000		41918CP‡ STD, .020", .040" Chrome Carbon Steel		4	3.390" 86.1mm	8 1.20mm		4 3.00mm
4	2189 CC (2.2L) SOHC 8V L4 3.484" (88.5mm)							4
	Engine Code / Código de Motor: '20R' (1975-1980)							
1975-1980		41064 3048KX .020" Chrome Cast Iron	51064 3033X STD, .020" Plain Cast Iron	4	3.484" 88.5mm	4 2.00mm 4 2.50mm		4 4.00mm
5	2237 CC (2.2L) 8V L4 3.583" (91.0mm)							5
	Engine Code / Código de Motor: '4YEC' (1986-1989)							
1986-1989		41498CP STD, .020" Chrome Carbon Steel	51498CP STD, .020" Plain Cast Iron	4	3.583" 91.0mm	8 1.50mm		4 4.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
6	2362 CC (2.4L) DOHC 16V L4 3.484" (88.5mm) Engine Code / Código de Motor: '2AZFE' (2001-2007)					6	
2001-2007		42141CP• STD, .020", .030", .040" Gas Nitride Stainless Steel		4	3.484" 88.5mm	8 1.20mm	4 2.00mm
7	2366 CC (2.4L) SOHC 8V L4 3.622" (92.0mm) Engine Codes / Código de Motor: '22R' (1981-1990), '22RE' (1989-1995), '22REC' (1984-1989)					7	
1985-1995		3064KM STD, .020", .030" Plasma-Moly Cast Iron		4	3.622" 92.0mm	8 1.50mm	4 4.00mm
1985-1995		41489CP STD, .020", .030", .040" Chrome Carbon Steel	51489CP 3064X STD, .020", .030", .040" Plain Cast Iron	4	3.622" 92.0mm	8 1.50mm	4 4.00mm
1981-1984		41359 3034KX STD, .020", .030", .040" Chrome Cast Iron	51359 3034X STD, .020", .030", .040" Plain Cast Iron	4	3.622" 92.0mm	4 2.00mm 4 2.50mm	4 4.00mm
8	2366 CC (2.4L) SOHC 8V Turbo. L4 3.622" (92.0mm) Engine Code / Código de Motor: '22RTEC' (1985-1988)					8	
1985-1988		3064KM STD, .020", .030" Plasma-Moly Cast Iron		4	3.622" 92.0mm	8 1.50mm	4 4.00mm
1985-1988		41489CP STD, .020", .030", .040" Chrome Carbon Steel	51489CP 3064X STD, .020", .030", .040" Plain Cast Iron	4	3.622" 92.0mm	8 1.50mm	4 4.00mm
9	2438 CC (2.4L) DOHC 16V L4 3.740" (95.0mm) Engine Codes / Código de Motor: '2RZFE' (1995-2004), '2TZFE' (1991-1995)					9	
1995-2004	Eng. Code: 2RZFE	41910CP STD, .020", .040" Chrome Carbon Steel		4	3.740" 95.0mm	8 1.50mm	4 4.00mm
1991-1996		41623 STD, .020", .030", .040" Chrome Ductile Iron		4	3.740" 95.0mm	4 1.75mm 4 1.50mm	4 4.00mm
10	2694 CC (2.7L) DOHC 16V L4 3.740" (95.0mm) Engine Code / Código de Motor: '3RZFE' (1994-2004)					10	
1994-2004		41910CP STD, .020", .040" Chrome Carbon Steel		4	3.740" 95.0mm	8 1.50mm	4 4.00mm
11	2959 CC (3.0L) SOHC 12V V6 3.445" (87.5mm) Engine Code / Código de Motor: '3VZE' (1988-1995)					11	
1988-1995		41625 STD, .020", .030", .040" Chrome Carbon Steel	51625 STD, .020", .030", .040" Plain Cast Iron	6	3.445" 87.5mm	12 1.50mm	6 4.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
12	2995 CC (3.0L) DOHC 24V V6 3.445" (87.5mm) Engine Code / Código de Motor: '1MZFE' (1998-2003)					12	
1998-2003		41912CP STD, .020", .040" Chrome Carbon Steel		6	3.445" 87.5mm	12 1.20mm	6 3.00mm
1998-1999	41717 To Be Replaced By 41912CP	41717 STD, .020", .030", .040" Chrome Carbon Steel		6	3.445" 87.5mm	12 1.20mm	6 3.00mm
13	3378 CC (3.4L) DOHC 24V V6 3.681" (93.5mm) Engine Code / Código de Motor: '5VZFE' (1995-2004)					13	
1995-2004		42001CP STD, .020", .030", .040" Chrome Ductile Iron		6	3.681" 93.5mm	12 1.50mm	6 4.00mm
14	3956 CC (4.0L) 12V L6 3.701" (94.0mm) Engine Code / Código de Motor: '3FE' (1988-1992)					14	
1988-1992		41626 STD, .020", .030", .040" Chrome Carbon Steel		6	3.701" 94.0mm	12 2.00mm	6 4.00mm
15	4230 CC (4.2L) 12V L6 3.701" (94.0mm) Engine Code / Código de Motor: '2F' (1975-1987)					15	
1975-1987		41164 STD, .020", .040", .060" Chrome Carbon Steel		6	3.701" 94.0mm	6 2.00mm 6 2.50mm	6 4.00mm

TRIUMPH

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
2498 CC (2.5L) 12V L6	1968-1976	1

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL	CYL DIA	QTY. & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR	DE CIL.	DIA. CIL.	COMP	OIL / ACEITE
1	2498 CC (2.5L) 12V L6 2.941" (74.7mm) Engine Code / Código de Motor: 'CF' (1968-1976)						1
1968-1976			52643‡ STD Plain Cast Iron	6	2.941" 74.7mm	12 1/16"	6 5/32"

ENGINE
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AÑOBLOCK
MONOBLOCK

1471 CC (1.5L) SOHC 8V L4 DIESEL	1977-1980	1
1584 CC (1.6L) 8V H4	1968-1980, 1995-2004	2
1588 CC (1.6L) SOHC 8V L4 DIESEL	1981-1984	3
1715 CC (1.7L) SOHC 8V L4	1981-1984	4
1780 CC (1.8L) SOHC 8V L4	1983-1986	5
1781 CC (1.8L) SOHC 8V L4	1996-2009	6
1984 CC (2.0L) SOHC 8V L4	1993-2009	7
1984 CC (2.0L) DOHC 16V L4	1999-2009	8
1984 CC (2.0L) DOHC 16V Turbo. L4	2006-2009	9

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1471 CC (1.5L) SOHC 8V L4 3.012" (76.5mm) DIESEL Engine Code / Código de Motor: 'CK' (1977-1980)					1	
1977-1980		43065 .020", .040" Chrome Ductile Iron		4	3.012" 76.5mm	2 1.75mm 2 2.00mm	2 3.00mm
2	1584 CC (1.6L) 8V H4 3.366" (85.5mm) Engine Codes / Código de Motor: 'AE' (1971-1973), 'AF' (1974), 'AG' (1973-1974), 'AH' (1973-1974), 'AJ' (1975-1980), 'AK' (1973-1974), 'AL' (1973-1974), 'AM' (1973-1974), 'B' (1970), 'P' (1968-1973), 'T' (1968-1973), 'U' (1968-1973), 'X' (1972-1973)					2	
1995-2004		9183KX STD, .010", .020", .030" Chrome Cast Iron		4	3.366" 85.5mm	8 2.00mm	4 5.00mm
1968-1980		9183KX STD, .010", .020", .030" Chrome Cast Iron		4	3.366" 85.5mm	8 2.00mm	4 5.00mm
3	1588 CC (1.6L) SOHC 8V L4 3.012" (76.5mm) DIESEL Engine Codes / Código de Motor: 'CR' (1981-1983), 'JK' (1983-1984)					3	
1981-1984		43065 .020", .040" Chrome Ductile Iron		4	3.012" 76.5mm	2 1.75mm 2 2.00mm	2 3.00mm
4	1715 CC (1.7L) SOHC 8V L4 3.130" (79.5mm) Engine Codes / Código de Motor: 'EN' (1981-1984), 'JF' (1982-1984), 'WT' (1982-1983)					4	
1981-1984			9979X STD, .020", .030", .040" Plain Cast Iron	4	3.130" 79.5mm	4 1.75mm 4 2.00mm	4 4.00mm
5	1780 CC (1.8L) SOHC 8V L4 3.189" (81.0mm) Engine Codes / Código de Motor: 'JH' (1983-1984), 'MZ' (1985-1986)					5	
1983-1986		41352 10386KX .020" Chrome Carbon Steel	10386X STD, .020", .030" Plain Cast Iron	4	3.189" 81.0mm	4 1.50mm 4 1.75mm	4 3.00mm

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
6	1781 CC (1.8L) SOHC 8V L4 3.190" (81.0mm) Engine Codes / Código de Motor:						6
1996-2009	Eng. Code(s): EA827	3198KX STD, .030" Chrome Ductile Iron		4	3.190" 81.0mm	4 1.20mm 4 1.50mm	4 2.00mm
7	1984 CC (2.0L) SOHC 8V L4 3.248" (82.5mm) Engine Codes / Código de Motor: 'ABA' (1993-2002), 'AEG' (1998-2001), 'AZG' (2001-2003)						7
1993-2009	Eng. Code(s): ABA, AEG AZG, EA113	41926CP 3005KM STD, .020" Plasma-Moly Carbon Steel		4	3.248" 82.5mm	8 1.20mm	4 2.00mm
8	1984 CC (2.0L) DOHC 16V L4 3.248" (82.5mm) Engine Codes / Código de Motor:						8
1999-2009		41926CP 3005KM STD, .020" Plasma-Moly Carbon Steel		4	3.248" 82.5mm	8 1.20mm	4 2.00mm
9	1984 CC (2.0L) DOHC 16V Turbo. L4 3.248" (82.5mm) Engine Codes / Código de Motor:						9
2006-2009	Eng. Code(s): EA113	41926CP 3005KM STD, .020" Plasma-Moly Carbon Steel		4	3.248" 82.5mm	8 1.20mm	4 2.00mm

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ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1584 CC (1.6L) 8V H4	1968-1972	1
1588 CC (1.6L) SOHC 8V L4 DIESEL	1981-1984	2
1715 CC (1.7L) SOHC 8V L4	1981-1983	3
1781 CC (1.8L) SOHC 8V L4	1995-2009	4
2461 CC (2.5L) SOHC 10V L5	2001-2004	5

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1584 CC (1.6L) 8V H4 3.366" (85.5mm) Engine Codes / Código de Motor: 'AD' (1971-1972), 'AE' (1971), 'AF' (1971), 'B' (1968-1970) 'C' (1968-1970)					1	
1968-1972		9183KX STD, .010", .020", .030" Chrome Cast Iron		4	3.366" 85.5mm	8 2.00mm	4 5.00mm

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
2	1588 CC (1.6L) SOHC 8V L4 3.012" (76.5mm) DIESEL Engine Codes / Código de Motor: 'CR' (1981-1983), 'CS' (1982-1984)						2
1981-1984		43065 .020", .040" Chrome Ductile Iron		4	3.012" 76.5mm	2 1.75mm 2 2.00mm	2 3.00mm
3	1715 CC (1.7L) SOHC 8V L4 3.130" (79.5mm) Engine Code / Código de Motor: 'EN' (1981-1983)						3
1981-1983			9979X STD, .020", .030", .040" Plain Cast Iron	4	3.130" 79.5mm	4 1.75mm 4 2.00mm	4 4.00mm
4	1781 CC (1.8L) SOHC 8V L4 3.190" (81.0mm) Engine Codes / Código de Motor:						4
1995-2009	Eng. Code(s): EA827	3198KX STD, .030" Chrome Ductile Iron		4	3.190" 81.0mm	4 1.20mm 4 1.50mm	4 2.00mm
5	2461 CC (2.5L) SOHC 10V L5 3.190" (81.0mm) Engine Codes / Código de Motor:						5
2001-2004		3207KX STD Chrome Ductile Iron		5	3.190" 81.0mm	5 1.75mm 5 2.00mm	5 3.00mm

VOLVO

ENGINE MOTOR	YEAR AÑO	BLOCK MONOBLOCK
1780 CC (1.8L) 8V L4	1962-1968	1
1986 CC (2.0L) 8V L4	1969-1975	2
2127 CC (2.1L) SOHC 8V L4	1976-1982	3
2127 CC (2.1L) SOHC 8V Turbo. L4	1981-1984	4
2377 CC (2.4L) SOHC 12V Turbo. L6 Volkswagen DIESEL	1985-1986	5
2383 CC (2.4L) SOHC 12V L6 Volkswagen DIESEL	1980-1984	6
2383 CC (2.4L) SOHC 12V Turbo. L6 Volkswagen DIESEL	1983-1985	7
2980 CC (3.0L) 12V L6	1969-1974	8

YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE

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YEAR AÑO	NOTES NOTAS	RING SETS WITH AVAILABLE OVERSIZES MEDIDAS DISPONIBLES DE ANILLOS PARA PISTÓN		NO. OF CYL DE CIL.	CYL DIA DIA. CIL.	QTY & RING WIDTH CANT. Y ANCHO DEL ANILLO	
		PREMIUM	STANDARD / ESTÁNDAR			COMP	OIL / ACEITE
1	1780 CC (1.8L) 8V L4 3.313" (84.1mm) Engine Codes / Código de Motor: 'B18A' (1962-1968), 'B18B' (1962-1966)					1	
1962-1968			50471 .020" Plain Cast Iron	4	3.313" 84.1mm	8 5/64"	4 3/16"
2	1986 CC (2.0L) 8V L4 3.500" (89.0mm) Engine Codes / Código de Motor: 'B20B' (1969-1971), 'B20E' (1970-1975)					2	
1969-1975			51061 .020", .030" Plain Cast Iron	4	3.500" 89.0mm	4 5/64"	2 3/16"
3	2127 CC (2.1L) SOHC 8V L4 3.622" (92.0mm) Engine Code / Código de Motor: 'B21F' (1976-1982)					3	
1976-1982			51237 .020" Plain Cast Iron	4	3.622" 92.0mm	8 2.00mm	4 4.00mm
4	2127 CC (2.1L) SOHC 8V Turbo. L4 3.622" (92.0mm) Engine Code / Código de Motor: 'B21FT' (1981-1984)					4	
1981-1984			51237 .020" Plain Cast Iron	4	3.622" 92.0mm	8 2.00mm	4 4.00mm
5	2377 CC (2.4L) SOHC 12V Turbo. L6 3.012" (76.5mm) Volkswagen DIESEL Engine Code / Código de Motor: 'D24T' (1985-1986)					5	
1985-1986		43065 .020", .040" Chrome Ductile Iron		6	3.012" 76.5mm	2 1.75mm 2 2.00mm	2 3.00mm
6	2383 CC (2.4L) SOHC 12V L6 3.012" (76.5mm) Volkswagen DIESEL Engine Code / Código de Motor: 'D24' (1980-1984)					6	
1980-1984		43065 .020", .040" Chrome Ductile Iron		6	3.012" 76.5mm	2 1.75mm 2 2.00mm	2 3.00mm
7	2383 CC (2.4L) SOHC 12V Turbo. L6 3.012" (76.5mm) Volkswagen DIESEL Engine Code / Código de Motor: 'D24T' (1983-1985)					7	
1983-1985		43065 .020", .040" Chrome Ductile Iron		6	3.012" 76.5mm	2 1.75mm 2 2.00mm	2 3.00mm
8	2980 CC (3.0L) 12V L6 3.500" (88.9mm) Engine Codes / Código de Motor: 'B30A' (1969-1971), 'B30E' (1972-1974)					8	
1969-1974			51061 .020", .030" Plain Cast Iron	6	3.500" 88.9mm	4 5/64"	2 3/16"

LISTA DE COMPONENTES PARA JUEGOS DE ANILLOS **MAHLE**

SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
10239KX	3.169" 80.5mm	1.50mm 2.00mm 4.00mm	Chrome	Ductile iron Cast Iron Stainless Steel	TF-18U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.141" .148" .156"	4 4 4
10239X	3.169" 80.5mm	1.50mm 2.00mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 SS-50 Shallow Groove	Cm Cm Oil	.141" .148" .156"	4 4 4
10337X	2.992" 76.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 TCG-10 SS-50 Shallow Groove	Cm Cm Oil	.137" .138" .136"	4 4 4
10373KX	3.680" 93.5mm	2.00mm 2.00mm 4.75mm	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20	Cm Cm Oil	.172" .172" .193"	4 4 4
10383KX	3.464" 88.0mm	1.75mm 2.00mm 4.00mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.162" .150" .170"	4 4 4
10386X	3.189" 81.0mm	1.50mm 1.75mm 3.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 SS-50 Shallow Groove	Cm Cm Oil	.140" .140" .143"	4 4 4
3019KM	3.055" 77.6mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	RF-18PF RBT-10 SS-50 Shallow Groove	Cm Cm Oil	.126" .126" .143"	4 4 4
3019X	3.055" 77.6mm	1.50mm 1.50mm 3.00mm		Gray Iron Cast Iron Stainless Steel	RF-10 RBT-10 SS-50 Shallow Groove	Cm Cm Oil	.126" .126" .143"	4 4 4
3021X	3.445" 87.5mm	1.20mm 1.20mm 3.00mm		Cast Iron Cast Iron Stainless Steel	RF-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.143" .161" .146"	4 4 4
3024X	3.110" 79.0mm	1.20mm 1.50mm 3.00mm		Cast Iron Cast Iron Stainless Steel	RF-10 THG-10 CP-20 Shallow Groove	Cm Cm Oil	.126" .133" .130"	4 4 4
3025KX	3.504" 89.0mm	1.50mm 2.00mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .164" .143"	6 6 6
3029X	3.150" 80.0mm	1.20mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	RF-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .144" .130"	4 4 4
3049KX	3.504" 89.0mm	1.50mm 2.00mm 4.75mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .164" .143"	6 6 6
3053X	3.425" 87.0mm	2.00mm 2.00mm 4.00mm		Cast Iron Cast Iron Stainless Steel	RF-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.148" .148" .130"	4 4 4
3055X	3.587" 91.1mm	2.00mm 2.00mm 4.00mm		Cast Iron Cast Iron Stainless Steel	RF-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.168" .168" .130"	4 4 4
3056X	2.992" 76.0mm	1.20mm 2.00mm 4.00mm		Cast Iron Cast Iron Stainless Steel	RF-10 TCG-10 SS-50 Shallow Groove	Cm Cm Oil	.130" .125" .136"	4 4 4
3060KX	4.250" 108.0mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U RBT-10 SS-50	Cm Cm Oil	.198" .198" .190"	8 8 8
3064KM	3.622" 92.0mm	1.50mm 1.50mm 4.00mm	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 SS-50 Shallow Groove	Cm Cm Oil	.139" .157" .152"	4 4 4
3067KX	3.226" 81.9mm	1.50mm 1.50mm 4.00mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.130" .130" .143"	4 4 4
3076X	3.032" 77.0mm	1.50mm 2.00mm 4.00mm		Cast Iron Cast Iron Stainless Steel	RF-10 THG-10 SS-50 Shallow Groove	Cm Cm Oil	.122" .137" .138"	4 4 4
3091KM	3.425" 87.0mm	1.50mm 1.50mm 2.80mm	Plasma Moly	Ductile Iron Cast Iron Stainless steel	Radius Face RBT-10 ES-80RE	Cm Cm Oil	.145" .155" .102"	6 6 6

• - New Number / Número Nuevo, S/S - Supersession / Supersesión,
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LISTA DE COMPONENTES PARA JUEGOS DE ANILLOS **MAHLE**

SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
3147KM	3.875" 98.4mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 SS50-U	Cm Cm Oil	.181" .181" .196"	4 4 4
3193KX	2.992" 76.0mm	1.50mm 1.75mm 3.00mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U THG-10 SS-50 Shallow Groove	Cm Cm Oil	.118" .122" .148"	4 4 4
3198KX	3.189" 81.0mm	1.20mm 1.50mm 2.00mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U THG-10 CP-20 Shallow Groove	Cm Cm Oil	.120" .140" .110"	4 4 4
3200KX	3.504" 89.0mm	1.20mm 1.20mm 2.50mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.135" .155" .118"	4 4 4
3203KX	3.150" 80.0mm	1.20mm 1.20mm 3.00mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.116" .136" .115"	4 4 4
3205KX	3.130" 79.5mm	1.20mm 1.50mm 2.50mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U THG-10 CP-20 Shallow Groove	Cm Cm Oil	.129" .133" .128"	4 4 4
3207KX	3.189" 81.0mm	1.75mm 2.00mm 3.00mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U THG-10 CP-20 Shallow Groove	Cm Cm Oil	.140" .140" .128"	5 5 5
3215KX	3.504" 89.0mm	1.20mm 1.50mm 3.00mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.135" .155" .095"	6 6 6
3219KX	3.213" 81.6mm	1.50mm 1.50mm 2.00mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U THG-10 CP-20 Shallow Groove	Cm Cm Oil	.128" .123" .110"	4 4 4
40009	3.800" 96.5mm	5/64" 3/32" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20	Cm Cm Oil	.178" .178" .193"	8 8 8
40069CP	3.910" 99.3mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.183" .183" .193"	8 8 8
4007	3.125" 79.4mm	3/32" 3/32" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.147" .147" .163"	4 4 4
40076CP	3.875" 98.4mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.181" .181" .193"	8 8 8
40134CP	4.050" 102.9mm	5/64" 3/32" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.189" .189" .193"	8 8 8
40139	4.000" 101.6mm	5/64" 3/32" 3/16"	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF BT-10 CP-20	Cm Cm Oil	.147" .187" .193"	8 8 8
40141CP	4.125" 104.8mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.193" .193" .193"	8 8 8
40203CP	4.250" 108.0mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.198" .198" .201"	8 8 8
40222	3.625" 92.1mm	3/32" 3/32" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	BR-10U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.170" .170" .173"	8 8 8
40276CP	3.400" 86.4mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.160" .160" .176"	6 6 6
40449	4.313" 109.6mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF BT-10 CP-20	Cm Cm Oil	.201" .201" .201"	8 8 8
40451	4.000" 101.6mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20	Cm Cm Oil	.187" .187" .193"	8 8 8

LISTA DE COMPONENTES PARA JUEGOS DE ANILLOS **MAHLE**

SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
40452CP	3.875" 98.4mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.181" .181" .193"	4 4 4
40454	3.500" 88.9mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20	Cm Cm Oil	.164" .164" .208"	8 8 8
40460	4.094" 104.0mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.190" .190" .201"	8 8 8
40514CP	3.875" 98.4mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.181" .181" .193"	6 6 6
40533CP	3.875" 98.4mm	3/32" 3/32" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF BT-10 CP-20	Cm Cm Oil	.181" .181" .193"	6 6 6
40564CP	4.000" 101.6mm	5/64" 5/64" 3/16"	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20	Cm Cm Oil	.147" .187" .193"	8 8 8
40565CP	3.680" 93.5mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.172" .172" .193"	6 6 6
40618	3.750" 95.3mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF BT-10 CP-20	Cm Cm Oil	.175" .175" .193"	8 8 8
40619CP	3.750" 95.3mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20	Cm Cm Oil	.175" .175" .193"	6 6 6
40620	3.875" 98.4mm	5/64" 3/32" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF BT-10 CP-20	Cm Cm Oil	.181" .181" .193"	8 8 8
40664CP	4.000" 101.6mm	5/64" 5/64" 3/16"	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20	Cm Cm Oil	.147" .187" .193"	6 6 6
40668CP	3.750" 95.3mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.175" .175" .193"	6 6 6
40718CP	4.050" 102.9mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.189" .189" .193"	8 8 8
40720	4.130" 104.9mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF BT-10 CP-20	Cm Cm Oil	.193" .192" .208"	8 8 8
40722	4.320" 109.7mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF BT-10 CP-20	Cm Cm Oil	.201" .200" .201"	8 8 8
40723CP	4.250" 108.0mm	3/32" 5/64" 3/16"	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	BR-18PF BT-10 CP-20	Cm Cm Oil	.198" .198" .201"	8 8 8
40784	4.120" 104.6mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF BT-10 CP-20	Cm Cm Oil	.192" .192" .193"	8 8 8
40785	4.080" 103.6mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF BT-10 CP-20	Cm Cm Oil	.189" .189" .193"	8 8 8
40787	4.040" 102.6mm	5/64" 5/64" 3/16"	Moly	Cast Iron Cast Iron Stainless Steel	RF-10YF BT-10 CP-20	Cm Cm Oil	.187" .187" .201"	8 8 8
40805	4.250" 108.0mm	3/32" 3/32" 3/32" 3/16"	Plasma-Moly Chrome	Ductile Iron Cast Iron Cast Iron Cast Iron	BR-18PF BT-10 BT-10 MCL-40URW	Cm Cm Cm Oil	.198" .198" .198" .195"	6 6 6 6
40843CP	4.360" 110.7mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.203" .203" .201"	8 8 8

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SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
40847CP	4.057" 103.0mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron	RF-10PF	Cm	.189"	8
				Cast Iron	RBT-10	Cm	.189"	8
				Stainless Steel	CP-20	Oil	.201"	8
40849CP	3.800" 96.5mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron	RF-10PF	Cm	.178"	8
				Cast Iron	RBT-10	Cm	.178"	8
				Stainless Steel	CP-20	Oil	.196"	8
40850	4.300" 109.2mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron	BR-10PF	Cm	.198"	8
				Cast Iron	BT-10	Cm	.200"	8
				Stainless Steel	CP-20	Oil	.208"	8
40854	4.165" 105.8mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron	RF-10PF	Cm	.194"	8
				Cast Iron	BT-10	Cm	.194"	8
				Stainless Steel	CP-20	Oil	.201"	8
40906	4.050" 102.9mm	3/32" 5/64" 5/64" 3/16"	Chrome	Ductile Iron	RF-18U	Cm	.174"	8
				Cast Iron	BT-10	Cm	.189"	8
				Cast Iron	BT-10	Cm	.189"	8
				Stainless Steel	CP-20	Oil	.193"	8
40962	4.151" 105.4mm	5/64" 1/16" 3/16"	Plasma-Moly	Cast Iron	RF-10PF	Cm	.194"	8
				Cast Iron	RBT-10	Cm	.193"	8
				Stainless Steel	CP-20	Oil	.201"	8
40975	3.875" 98.4mm	5/64" 5/64" 3/16"	Chrome	Cast Iron	RF-10U	Cm	.181"	6
				Cast Iron	RBT-10	Cm	.181"	6
				Stainless Steel	CP-20	Oil	.193"	6
41050	4.342" 110.3mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron	RF-10PF	Cm	.202"	8
				Cast Iron	BT-10	Cm	.201"	8
				Stainless Steel	CP-20	Oil	.201"	8
41059	3.188" 80.98mm	1/16" 5/64" 5/32"	Plasma-Moly	Ductile Iron	RF-18PF	Cm	.135"	4
				Cast Iron	BT-10	Cm	.135"	4
				Stainless Steel	SS-50	Oil	.193"	4
41064	3.484" 88.5mm	2.00mm 2.50mm 4.00mm	Chrome	Cast Iron	RF-10U	Cm	.150"	4
				Cast Iron	BT-10	Cm	.150"	4
				Carbon Steel	PC-98	Oil	.208"	4
41083	3.433" 87.2mm	2.00mm 2.50mm 4.00mm	Chrome	Carbon Steel	RF-13U	Cm	.146"	4
				Cast Iron	BT-10	Cm	.155"	4
				Carbon Steel	PC-98	Oil	.208"	4
41097CP	3.780" 96.0mm	2.00mm 2.00mm 4.75mm	Chrome	Cast Iron	RF-10U	Cm	.175"	4
				Cast Iron	BT-10	Cm	.175"	4
				Stainless Steel	CP-20	Oil	.208"	4
41104CP	3.661" 93.0mm	2.00mm 2.50mm 4.00mm	Chrome	Cast Iron	RF-10U	Cm	.160"	6
				Cast Iron	BT-10	Cm	.160"	6
				Stainless Steel	CP-20 Shallow Groove	Oil	.176"	6
41106CP	3.800" 96.5mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron	RF-10PF	Cm	.178"	6
				Cast Iron	RBT-10	Cm	.178"	6
				Stainless Steel	CP-20	Oil	.196"	6
41107CP	4.050" 102.9mm	3/32" 5/64" 3/16"	Chrome	Ductile Iron	RF-18U	Cm	.174"	8
				Cast Iron	BT-10	Cm	.189"	8
				Stainless Steel	CP-20	Oil	.193"	8
41118	3.500" 88.9mm	5/64" 5/64" 3/16"	Chrome	Cast Iron	RF-10U	Cm	.164"	8
				Cast Iron	BT-10	Cm	.164"	8
				Stainless Steel	CP-20 Shallow Groove	Oil	.176"	8
41130CP	3.938" 100.0mm	3/32" 5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron	RF-10PF	Cm	.184"	8
				Cast Iron	BT-10	Cm	.184"	8
				Cast Iron	BT-10	Cm	.184"	8
				Stainless Steel	CP-20	Oil	.201"	8
41137CP	3.736" 95.0mm	5/64" 5/64" 3/16"	Moly	Cast Iron	RF-10YF	Cm	.177"	8
				Cast Iron	RBT-10	Cm	.177"	8
				Stainless Steel	CP-20	Oil	.193"	8
41141	3.228" 82.0mm	2.00mm 2.00mm 4.00mm	Chrome	Carbon Steel	RF-13U	Cm	.138"	4
				Cast Iron	BT-10	Cm	.147"	4
				Carbon Steel	SS-50 Shallow Groove	Oil	.176"	4
41142	3.228" 82.0mm	1.50mm 1.50mm 4.00mm	Chrome	Cast Iron	RF-10U	Cm	.146"	4
				Cast Iron	BT-10	Cm	.146"	4
				Stainless Steel	SS-50 Shallow Groove	Oil	.176"	4
41143	3.386" 86.0mm	2.00mm 2.00mm 4.00mm	Chrome	Cast Iron	RF-10U	Cm	.142"	6
				Cast Iron	BT-10	Cm	.150"	6
				Carbon Steel	PC-98	Oil	.193"	6

LISTA DE COMPONENTES PARA JUEGOS DE ANILLOS **MAHLE**

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41147	4.350" 110.5mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF BT-10 CP-20	Cm Cm Oil	.201" .201" .208"	8 8 8
41164	3.701" 94.0mm	2.00mm 2.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Carbon Steel	RF-13U BT-10 SS-50	Cm Cm Oil	.154" .160" .178"	6 6 6
41196	2.992" 76.0mm	2.00mm 2.00mm 4.00mm	Chrome	Carbon Steel Cast Iron Carbon Steel	RF-13U BT-10 SS-50	Cm Cm Oil	.130" .133" .178"	4 4 4
41209	3.307" 84.0mm	2.00mm 2.00mm 4.00mm	Chrome	Cast Iron Cast Iron Carbon Steel	RF-10U BT-10 PC-98 Shallow Groove	Cm Cm Oil	.154" .145" .176"	4 4 4
41218	3.400" 86.4mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.160" .160" .176"	6 6 6
41219	3.500" 88.9mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.164" .164" .176"	6 6 6
41221	3.680" 93.5mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U RBT-10 CP-20	Cm Cm Oil	.172" .172" .193"	6 6 6
41226	3.910" 99.3mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U RBT-10 CP-20	Cm Cm Oil	.183" .183" .193"	8 8 8
41228	4.000" 101.6mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20	Cm Cm Oil	.187" .187" .193"	6 6 6
41233	3.028" 76.9mm	2.00mm 2.00mm 4.00mm	Chrome	Ductile Iron Cast Iron Carbon Steel	BR-18U BT-10 SS-50	Cm Cm Oil	.137" .135" .178"	4 4 4
41240CP	4.000" 101.6mm	5/64" 5/64" 3/16"	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20	Cm Cm Oil	.147" .187" .193"	4 4 4
41242CP	3.147" 79.9mm	1/16" 5/64" 3/16"	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	RF-18PF RBT-10 CP-20	Cm Cm Oil	.133" .133" .193"	4 4 4
41247	4.050" 102.9mm	3/32" 5/64" 3/16"	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	RF-18PF BT-10 CP-20	Cm Cm Oil	.172" .189" .193"	8 8 8
41248	4.050" 102.9mm	3/32" 5/64" 3/16"	Plasma-Moly Plasma-Moly Chrome	Ductile Iron Cast Iron Cast Iron	RF-18PF BR-10PF MCL-40URW	Cm Cm Oil	.172" .172" .190"	8 8 8
41252	3.800" 96.5mm	5/64" 5/64" 3/16"	Plasma-Moly Chrome	Ductile Iron Cast Iron Stainless Steel	BR-18PF RBT-10U CP-20	Cm Cm Oil	.178" .177" .196"	6 6 6
41253	3.965" 100.7mm	5/64" 5/64" 3/16"	Moly	Cast Iron Cast Iron Stainless Steel	RF-10YF RBT-10 CP-20	Cm Cm Oil	.185" .185" .208"	6 6 6
41265	3.032" 77.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Carbon Steel	RF-13U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.123" .137" .163"	4 4 4
41271	4.080" 103.6mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	BR-10U BT-10 CP-20	Cm Cm Oil	.190" .189" .193"	8 8 8
41274	3.800" 96.5mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20	Cm Cm Oil	.178" .178" .196"	6 6 6
41276	3.736" 95.0mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20	Cm Cm Oil	.177" .177" .193"	8 8 8
41281	4.000" 101.6mm	5/64" 5/64" 3/16"	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20	Cm Cm Oil	.187" .187" .193"	8 8 8

• - New Number / Número Nuevo, S/S - Supersession / Supersesión,
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SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
41284CP	3.504" 89.0mm	1.50mm 2.00mm 4.75mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20	Cm Cm Oil	.143" .164" .208"	6 6 6
41286CP	3.445" 87.5mm	1.50mm 1.50mm 4.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.136" .162" .150"	4 4 4
41289	3.346" 85.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Carbon Steel	RF-13U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.139" .139" .139"	4 4 4
41296	3.976" 101.0mm	3.00mm 2.00mm 4.00mm	Chrome Chrome Chrome	Ductile Iron Cast Iron Cast Iron	RFK-18U RBT-10UF MCL-40URW	Cm Cm Oil	.186" .170" .180"	8 8 8
41308	3.051" 77.5mm	1.50mm 1.50mm 2.75mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.123" .138" .136"	4 4 4
41332	3.012" 76.5mm	1.75mm 2.00mm 3.00mm	Chrome Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U BT-10 Q-7C	Cm Cm Oil	.129" .129" .180"	5 5 5
41333	4.000" 101.6mm	5/64" 5/64" 7/64"	Chrome Chrome Chrome	Ductile Iron Cast Iron Ductile Iron	RF-18U RBT-10 MCL-48URW	Cm Cm Oil	.172" .172" .170"	8 8 8
41341	3.268" 83.0mm	2.50mm 2.00mm 4.50mm	Chrome Chrome Chrome	Carbon Steel Cast Iron Cast Iron	RF-13U BT-10U MCL-40UAW	Cm Cm Oil	.139" .138" .185"	4 4 4
41352	3.189" 81.0mm	1.50mm 1.75mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .140" .122"	4 4 4
41353	3.150" 80.0mm	1.50mm 2.00mm 4.00mm	Chrome	Carbon Steel Cast Iron Carbon Steel	RF-13U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.131" .135" .148"	4 4 4
41355	2.953" 75.0mm	2.00mm 2.00mm 4.00mm	Chrome	Cast Iron Cast Iron Carbon Steel	RF-10U BT-10 PC-98 Shallow Groove	Cm Cm Oil	.119" .134" .148"	4 4 4
41359	3.622" 92.0mm	2.00mm 2.50mm 4.00mm	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.160" .160" .152"	4 4 4
41361	3.268" 83.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Carbon Steel	RF-13U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.123" .139" .148"	6 6 6
41366CP	3.464" 88.0mm	2.00mm 2.00mm 4.00mm	Moly	Cast Iron Cast Iron Stainless Steel	RF-10YF BT-10 CP-20 Shallow Groove	Cm Cm Oil	.162" .150" .146"	8 8 8
41396CP	3.071" 78.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .144" .145"	4 4 4
41404CP	3.516" 89.3mm	5/64" 5/64" 3/16"	Moly	Cast Iron Cast Iron Stainless Steel	RF-10YF BT-10 CP-20	Cm Cm Oil	.164" .163" .208"	4 4 4
41411	3.780" 96.0mm	2.00mm 2.00mm 4.75mm	Plasma-Moly Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18PF RBT-10U CP-20	Cm Cm Oil	.167" .177" .208"	4 4 4
41413CP	3.811" 96.8mm	2.00mm 2.00mm 4.00mm	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20	Cm Cm Oil	.175" .178" .178"	6 6 6
41414	3.587" 91.1mm	2.00mm 2.00mm 4.00mm	Chrome	Ductile Iron Cast Iron Carbon Steel	RF-18U RBT-10 PC-98 Shallow Groove	Cm Cm Oil	.138" .150" .163"	4 4 4
41421CP	3.680" 93.5mm	5/64" 5/64" 3/16"	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF BT-10 CP-20	Cm Cm Oil	.172" .172" .193"	4 4 4
41422CP	3.445" 87.5mm	1.50mm 1.50mm 4.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.136" .162" .150"	4 4 4

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41427	2.992" 76.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.115"	4
		2.00mm		Cast Iron	BT-10	Cm	.133"	4
		4.00mm		Carbon Steel	SS-50	Oil	.178"	4
41428	2.992" 76.0mm	1.50mm	Chrome	Carbon Steel	RF-13U	Cm	.115"	4
		1.50mm		Cast Iron	BT-10	Cm	.137"	4
		4.00mm		Carbon Steel	SS-50	Oil	.178"	4
41430	3.327" 84.5mm	1.50mm	Chrome Chrome	Carbon Steel	RF-13U	Cm	.139"	4
		1.50mm		Cast Iron	BT-10U	Cm	.146"	4
		4.00mm		Carbon Steel	PC-98 Shallow Groove	Oil	.176"	4
41433	3.268" 83.0mm	1.50mm	Chrome	Carbon Steel	RF-13U	Cm	.123"	6
		1.50mm		Cast Iron	BT-10	Cm	.139"	6
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.176"	6
41437	3.150" 80.0mm	1.50mm	Chrome	Carbon Steel	RF-13U	Cm	.131"	4
		1.50mm		Cast Iron	BT-10	Cm	.141"	4
		4.00mm		Carbon Steel	SS-50 Shallow Groove	Oil	.148"	4
41438	3.339" 84.8mm	1.50mm	Chrome	Carbon Steel	RF-13U	Cm	.136"	4
		1.75mm		Cast Iron	RBT-10	Cm	.141"	4
		4.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.163"	4
41441	3.150" 80.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.131"	4
		1.50mm		Cast Iron	BT-10	Cm	.141"	4
		4.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.163"	4
41442	3.346" 85.0mm	2.00mm	Chrome	Carbon Steel	RF-13U	Cm	.123"	4
		2.00mm		Cast Iron	BT-10	Cm	.149"	4
		4.00mm		Carbon Steel	SS-50 Shallow Groove	Oil	.139"	4
41444	3.910" 99.3mm	5/64"	Plasma-Moly	Cast Iron	RF-10PF	Cm	.183"	6
		5/64"		Cast Iron	BT-10	Cm	.183"	6
		3/16"		Stainless Steel	CP-20	Oil	.193"	6
41452	3.425" 87.0mm	1.50mm	Chrome Chrome	Carbon Steel	RF-13U	Cm	.139"	4
		1.50mm		Cast Iron	TF-10U	Cm	.154"	4
		4.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.163"	4
41454CP	2.972" 75.5mm	1.50mm	Chrome	Carbon Steel	RF-13U	Cm	.123"	4
		1.50mm		Cast Iron	BT-10	Cm	.125"	4
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.148"	4
41457CP	3.587" 91.1mm	1.50mm	Chrome	Ductile Iron	RF-18U	Cm	.141"	4
		1.50mm		Cast Iron	RBT-10	Cm	.152"	4
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	4
41458CP	3.587" 91.1mm	1.50mm	Chrome	Ductile Iron	RF-18U	Cm	.141"	6
		1.50mm		Cast Iron	RBT-10	Cm	.152"	6
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	6
41460	3.268" 83.0mm	1.50mm	Chrome Chrome	Carbon Steel	RF-13U	Cm	.123"	6
		1.50mm		Cast Iron	BT-10U	Cm	.146"	6
		4.00mm		Carbon Steel	SS-50 Shallow Groove	Oil	.148"	6
41462	3.504" 89.0mm	2.00mm	Chrome	Ductile Iron	RF-18U	Cm	.130"	4
		1.50mm		Cast Iron	BT-10	Cm	.164"	4
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	4
41463	3.504" 89.0mm	1.50mm	Chrome	Carbon Steel	RF-13U	Cm	.146"	4
		1.50mm		Cast Iron	BT-10	Cm	.164"	4
		4.00mm		Carbon Steel	PC-98	Oil	.193"	4
41470CP	3.386" 86.0mm	1.50mm	Chrome	Ductile Iron	RF-18U	Cm	.147"	4
		1.50mm		Cast Iron	RBT-10	Cm	.140"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.146"	4
41471	3.504" 89.0mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.143"	4
		1.50mm		Cast Iron	BT-10	Cm	.164"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.151"	4
41472	3.504" 89.0mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.143"	4
		1.50mm		Cast Iron	BT-10	Cm	.164"	4
		4.75mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	4
41473CP	3.504" 89.0mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.143"	6
		1.50mm		Cast Iron	BT-10	Cm	.164"	6
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	6
41474	3.504" 89.0mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.143"	6
		2.00mm		Cast Iron	BT-10	Cm	.155"	6
		4.75mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	6

• - New Number / Número Nuevo, S/S - Supersession / Supersesión,
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41475CP	4.000" 101.6mm	5/64" 5/64" 3/16"	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.147" .187" .143"	6 6 6
41476CP	4.000" 101.6mm	5/64" 5/64" 3/16"	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.147" .187" .143"	8 8 8
41479	3.425" 87.0mm	2.00mm 1.50mm 2.80mm	Chrome Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U TF-10U CP-20 Shallow Groove	Cm Cm Oil	.131" .154" .136"	6 6 6
41481	2.874" 73.0mm	1.50mm 1.50mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.115" .123" .136"	4 4 4
41482CP	3.189" 81.0mm	1.50mm 1.50mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .135" .136"	4 4 4
41486	3.386" 86.0mm	1.20mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .153" .141"	4 4 4
41489CP	3.622" 92.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.139" .157" .152"	4 4 4
41492	3.228" 82.0mm	1.50mm 1.50mm 4.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF BT-10 CP-20 Shallow Groove	Cm Cm Oil	.135" .146" .143"	4 4 4
41493CP	2.913" 74.0mm	1.20mm 1.50mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.115" .130" .136"	3 3 3
41495CP	3.780" 96.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.138" .160" .143"	4 4 4
41496CP	3.504" 89.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.146" .145" .143"	6 6 6
41497CP	4.000" 101.6mm	1.50mm 1.50mm 4.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.155" .182" .145"	8 8 8
41498CP	3.583" 91.0mm	1.50mm 1.50mm 4.00mm	Chrome Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10U CP-20 Shallow Groove	Cm Cm Oil	.131" .160" .136"	4 4 4
41503	2.913" 74.0mm	1.20mm 1.20mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.115" .131" .136"	4 4 4
41510CP	4.000" 101.6mm	5/64" 5/64" 3/16"	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.147" .187" .143"	4 4 4
41511CP	4.000" 101.6mm	1/16" 5/64" 3/16"	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	BR-18PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.187" .187" .143"	4 4 4
41514CP	3.661" 93.0mm	1.60mm 1.75mm 3.50mm	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	RF-18PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.173" .173" .136"	6 6 6
41546	3.551" 90.2mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.143" .155" .151"	8 8 8
41548	4.110" 104.4mm	0.1181" 0.0783" 0.136"	Plasma-Moly Chrome	Ductile Iron Cast Iron Cast Iron	RF-18PF RBT-10 GCL-40URW	Cm Cm Oil	.172" .172" .195"	8 8 8
41549	3.976" 101.0mm	3.00mm 2.00mm 4.00mm	Plasma-Moly Chrome Chrome	Ductile Iron Cast Iron Cast Iron	RFK-18PF RBT-10UF MCL-40URW	Cm Cm Oil	.185" .170" .180"	8 8 8
41550CP	3.953" 100.4mm	1.60mm 1.75mm 3.50mm	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	RF-18PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.160" .165" .136"	6 6 6

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41551	3.811" 96.8mm	1.50mm 1.50mm 4.00mm	Plasma-Moly Chrome	Ductile Iron Cast Iron Stainless Steel	BR-18PF BT-10U CP-20 Shallow Groove	Cm Cm Oil	.166" .166" .143"	6 6 6
41553CP	3.811" 96.8mm	1.50mm 1.50mm 4.00mm	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	RF-18PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.167" .171" .143"	6 6 6
41554CP	3.226" 81.9mm	1.50mm 1.50mm 3.00mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.132" .135" .117"	4 4 4
41555CP	3.622" 92.0mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	RF-18PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.154" .154" .151"	4 4 4
41556	3.622" 92.0mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.139" .154" .151"	8 8 8
41557	3.189" 81.0mm	1.20mm 1.50mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.123" .135" .136"	4 4 4
41558CP	3.189" 81.0mm	1.50mm 1.50mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .135" .122"	4 4 4
41559CP	4.000" 101.6mm	1/16" 5/64" 3/16"	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	BR-18PF BT-10 CP-20 Shallow Groove	Cm Cm Oil	.187" .187" .143"	4 4 4
41564	3.504" 89.0mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF BT-10 CP-20 Shallow Groove	Cm Cm Oil	.143" .164" .151"	4 4 4
41573	3.258" 82.8mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.128" .146" .143"	4 4 4
41576CP	3.386" 86.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.146" .153" .141"	4 4 4
41578	3.425" 87.0mm	1.50mm 1.50mm 2.80mm	Chrome Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U TF-10U CP-20 Shallow Groove	Cm Cm Oil	.139" .154" .136"	6 6 6
41579	3.071" 78.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.131" .138" .163"	4 4 4
41582	3.386" 86.0mm	1.50mm 1.50mm 3.00mm	Chrome Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10U CP-20 Shallow Groove	Cm Cm Oil	.139" .150" .146"	4 4 4
41584	3.543" 90.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.144" .153" .163"	6 6 6
41585	3.425" 87.0mm	1.50mm 1.50mm 2.80mm	Chrome Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U TF-10U CP-20 Shallow Groove	Cm Cm Oil	.139" .154" .136"	4 4 4
41587	3.406" 86.5mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.139" .153" .141"	4 4 4
41588	3.622" 92.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.139" .157" .143"	4 4 4
41589	3.504" 89.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.146" .164" .143"	6 6 6
41591CP	3.516" 89.3mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.139" .146" .133"	4 4 4
41592CP	2.953" 75.0mm	1.20mm 1.50mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.115" .125" .136"	4 4 4

• - New Number / Número Nuevo, S/S - Supersession / Supersesión,
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LISTA DE COMPONENTES PARA JUEGOS DE ANILLOS **MAHLE**

SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
41593	3.189" 81.0mm	1.00mm	Chrome	Carbon Steel	RF-13U	Cm	.130"	4
		1.20mm		Cast Iron	TCG-10	Cm	.130"	4
		2.80mm		Stainless Steel	CP-20 Shallow Groove	Oil	.136"	4
41594	3.307" 84.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.131"	6
		1.20mm		Cast Iron	RBT-10	Cm	.135"	6
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.148"	6
41596	2.972" 75.5mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.115"	4
		1.50mm		Cast Iron	BT-10	Cm	.125"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.133"	4
41597	3.240" 82.3mm	1.20mm	Chrome	Ductile Iron	RF-18U	Cm	.133"	4
		1.50mm	Chrome	Cast Iron	BT-10U	Cm	.146"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.133"	4
41598	3.173" 80.6mm	1.50mm	Chrome	Carbon Steel	RF-13U	Cm	.130"	4
		1.50mm		Cast Iron	RBT-10	Cm	.145"	4
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	4
41599	3.346" 85.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.138"	4
		1.50mm	Chrome	Cast Iron	BT-10U	Cm	.150"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	4
41600CP	3.587" 91.1mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.146"	6
		1.50mm		Cast Iron	RBT-10	Cm	.152"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.136"	6
41601	3.661" 93.0mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.140"	6
		1.50mm		Cast Iron	THM-10	Cm	.155"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	6
41607	2.795" 71.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.123"	4
		1.50mm		Cast Iron	TCG-10	Cm	.129"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.140"	4
41608	3.268" 83.0mm	1.50mm	Chrome	Carbon Steel	RF-13U	Cm	.123"	4
		1.50mm		Cast Iron	TCG-10	Cm	.147"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.142"	4
41609	3.504" 89.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.131"	6
		1.50mm		Cast Iron	BT-10	Cm	.164"	6
		2.80mm		Stainless Steel	SS-50 Shallow Groove	Oil	.131"	6
41611	3.150" 80.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.131"	4
		1.20mm		Cast Iron	TCG-10	Cm	.130"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.131"	4
41612	3.110" 79.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.131"	4
		1.50mm		Cast Iron	BT-10	Cm	.134"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	4
41613	3.700" 94.0mm	1.50mm	Plasma-Moly	Ductile Iron	RF-18PF	Cm	.162"	6
		1.50mm		Cast Iron	RBT-10	Cm	.154"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.146"	6
41614	3.800" 96.5mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.151"	6
		1.50mm		Cast Iron	RBT-10	Cm	.155"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	6
41615	3.622" 92.0mm	1.50mm	Plasma-Moly	Ductile Iron	RF-18PF	Cm	.154"	6
		1.50mm		Cast Iron	RBT-10	Cm	.154"	6
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	6
41616CP	4.000" 101.6mm	2.00mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.147"	8
		1.50mm		Cast Iron	BT-10	Cm	.171"	8
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	8
41617	4.250" 108.0mm	5/64"	Plasma-Moly	Cast Iron	RF-10PF	Cm	.198"	8
		5/64"		Cast Iron	BT-10	Cm	.198"	8
		3/16"		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	8
41618	2.953" 75.0mm	1.00mm	Chrome	Carbon Steel	RF-13U	Cm	.115"	4
		1.20mm		Cast Iron	BT-10	Cm	.129"	4
		2.80mm		Stainless Steel	CP-20 Shallow Groove	Oil	.136"	4
41619CP	3.346" 85.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.138"	4
		1.20mm		Cast Iron	BT-10	Cm	.136"	4
		2.80mm		Stainless Steel	CP-20 Shallow Groove	Oil	.136"	4
41620CP	2.992" 76.0mm	1.50mm	Chrome	Carbon Steel	RF-13U	Cm	.115"	4
		1.50mm	Chrome	Cast Iron	BT-10U	Cm	.137"	4
		2.80mm		Stainless Steel	SS-50 Shallow Groove	Oil	.130"	4

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SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
41622CP	3.504" 89.0mm	1.50mm 1.50mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.146" .164" .131"	4 4 4
41623	3.740" 95.0mm	1.75mm 1.50mm 4.00mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.146" .150" .136"	4 4 4
41624	3.445" 87.5mm	1.50mm 1.50mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .150" .119"	6 6 6
41625	3.445" 87.5mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.131" .150" .136"	6 6 6
41626	3.701" 94.0mm	2.00mm 2.00mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.154" .172" .147"	6 6 6
41628	2.913" 74.0mm	1.20mm 1.50mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.115" .130" .136"	4 4 4
41631CP	3.646" 92.6mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.139" .159" .136"	4 4 4
41633	3.464" 88.0mm	2.00mm 2.00mm 4.00mm	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.150" .150" .146"	4 4 4
41654	3.268" 83.0mm	1.20mm 1.20mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.130" .128" .136"	4 4 4
41669CP	4.000" 101.6mm	2.00mm 1.50mm 4.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF BT-10 CP-20 Shallow Groove	Cm Cm Oil	.147" .171" .145"	6 6 6
41673	3.425" 87.0mm	1.50mm 1.50mm 4.00mm	Chrome Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U TF-10U CP-20 Shallow Groove	Cm Cm Oil	.139" .154" .141"	4 4 4
41675	2.913" 74.0mm	1.20mm 2.80mm	Chrome	Carbon Steel Stainless Steel	RF-13U CP-20 Shallow Groove	Cm Oil	.115" .136"	3 3
41676	3.445" 87.5mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF BT-10 CP-20 Shallow Groove	Cm Cm Oil	.136" .150" .146"	4 4 4
41683	3.386" 86.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.139" .153" .141"	6 6 6
41684CP	4.000" 101.6mm	5/64" 5/64" 3/16"	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF BT-10 CP-20	Cm Cm Oil	.147" .187" .193"	6 6 6
41686	3.071" 78.0mm	1.50mm 1.50mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .144" .133"	4 4 4
41687	3.327" 84.5mm	1.50mm 1.50mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.139" .146" .142"	6 6 6
41688	3.268" 83.0mm	1.20mm 1.50mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U TCG-10 CP-20 Shallow Groove	Cm Cm Oil	.130" .147" .142"	4 4 4
41689CP	2.913" 74.0mm	1.20mm 1.20mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.115" .131" .155"	4 4 4
41690	3.677" 93.4mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.146" .159" .143"	6 6 6
41691CP	3.228" 82.0mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF TCG-10 CP-20 Shallow Groove	Cm Cm Oil	.135" .146" .143"	4 4 4
41692	3.346" 85.0mm	1.20mm 1.50mm 3.00mm	Plasma-Moly Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13PF BT-10U CP-20 Shallow Groove	Cm Cm Oil	.135" .150" .119"	4 4 4

• - New Number / Número Nuevo, S/S - Supersession / Supersesión,
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SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
41693	2.953" 75.0mm	1.50mm	Chrome	Carbon Steel	RF-13U	Cm	.123"	6
		1.50mm		Cast Iron	BT-10	Cm	.125"	6
		3.00mm		Carbon Steel	SS-50 Shallow Groove	Oil	.119"	6
41694	3.406" 86.5mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.131"	4
		1.50mm		Cast Iron	BT-10	Cm	.153"	4
		2.80mm		Carbon Steel	SS-50 Shallow Groove	Oil	.131"	4
41696CP	3.780" 96.0mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.152"	6
		1.50mm		Cast Iron	BT-10	Cm	.154"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	6
41697	3.189" 81.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.123"	4
		1.50mm		Cast Iron	BT-10	Cm	.135"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.122"	4
41698	3.346" 85.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.138"	5
		1.20mm		Cast Iron	BT-10	Cm	.136"	5
		2.80mm		Stainless Steel	CP-20 Shallow Groove	Oil	.136"	5
41699	3.661" 93.0mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.140"	8
		1.50mm		Cast Iron	THM-10	Cm	.155"	8
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	8
41706	3.938" 100.0mm	3/32"	Plasma-Moly	Cast Iron	RF-10PF	Cm	.184"	8
		5/64"		Cast Iron	BT-10	Cm	.184"	8
		5/64"		Cast Iron	BT-10	Cm	.184"	8
		3/16"		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	8
41707	2.953" 75.0mm	1.00mm	Chrome	Carbon Steel	RF-13U	Cm	.115"	4
		1.20mm		Cast Iron	BT-10	Cm	.129"	4
		3.00mm		Carbon Steel	SS-50 Shallow Groove	Oil	.119"	4
41708	3.910" 99.3mm	2.00mm	Plasma-Moly	Cast Iron	RF-10PF	Cm	.168"	6
		2.00mm		Cast Iron	BT-10	Cm	.183"	6
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.147"	6
41709CP	3.910" 99.3mm	5/64"	Plasma-Moly	Cast Iron	RF-10PF	Cm	.168"	8
		5/64"		Cast Iron	BT-10	Cm	.183"	8
		3/16"		Stainless Steel	CP-20 Shallow Groove	Oil	.147"	8
41715	3.800" 96.5mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.151"	6
		1.50mm		Cast Iron	RBT-10	Cm	.155"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.141"	6
41716	4.000" 101.6mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.155"	8
		1.50mm		Cast Iron	RBT-10	Cm	.182"	8
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	8
41717	3.445" 87.5mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.131"	6
		1.20mm		Cast Iron	TCG-10	Cm	.142"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.122"	6
41718	4.055" 103.0mm	3.00mm	Plasma-Moly	Ductile Iron	RFK-18PF	Cm	.186"	8
		2.00mm		Ductile Iron	BT-18	Cm	.170"	8
		4.00mm	Chrome	Cast Iron	MCL-40URW	Oil	.180"	8
41721	3.504" 89.0mm	1.50mm	Chrome	Carbon Steel	RF-13U	Cm	.146"	6
		1.50mm		Cast Iron	TCG-10	Cm	.150"	6
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	6
41722	3.244" 82.3mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.126"	6
		1.50mm		Cast Iron	TCG-10	Cm	.150"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	6
41724	3.339" 84.8mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.127"	4
		1.75mm		Cast Iron	RBT-10	Cm	.157"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.148"	4
41726	3.780" 96.0mm	1.50mm	Plasma-Moly	Cast Iron	RF-10PF	Cm	.160"	4
		1.50mm		Cast Iron	TCG-10	Cm	.164"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.146"	4
41730	3.504" 89.0mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.143"	6
		1.50mm		Cast Iron	TCG-10	Cm	.150"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.138"	6
41731	3.504" 89.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.144"	6
		1.50mm		Cast Iron	RBT-10	Cm	.145"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	6
41732CP	3.811" 96.8mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.151"	6
		1.50mm		Cast Iron	RBT-10	Cm	.171"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.148"	6

LISTA DE COMPONENTES PARA JUEGOS DE ANILLOS **MAHLE**

SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
41734	3.504" 89.0mm	1.50mm 1.50mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.146" .145" .138"	6 6 6
41739	4.000" 101.6mm	1.50mm 1.50mm 4.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	BR-13PF TCG-10 CP-20 Shallow Groove	Cm Cm Oil	.159" .182" .145"	8 8 8
41741	4.000" 101.6mm	2.00mm 2.00mm 4.00mm	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.172" .172" .145"	6 6 6
41751	4.360" 110.7mm	2.00mm 2.00mm 4.00mm	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF BT-10 CP-20	Cm Cm Oil	.203" .203" .187"	8 8 8
41752	3.736" 95.0mm	5/64" 5/64" 3/16"	Moly	Cast Iron Cast Iron Stainless Steel	RF-10YF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.177" .164" .143"	8 8 8
41759	3.815" 97.0mm	1.20mm 1.50mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.133" .160" .138"	4 4 4
41765	3.208" 81.5mm	1.20mm 1.50mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.123" .135" .113"	4 4 4
41766	2.972" 75.5mm	1.50mm 1.50mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.123" .137" .118"	4 4 4
41768	4.110" 104.4mm	0.1811" 0.0783" 0.136"	Plasma-Moly Chrome	Ductile Iron Cast Iron Cast Iron	RFK-18PF RBT-10 GCL-40URW	Cm Cm Oil	.169" .172" .195"	8 8 8
41783CP	3.386" 86.0mm	1.50mm 1.50mm 4.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF BT-10 CP-20 Shallow Groove	Cm Cm Oil	.143" .153" .141"	4 4 4
41786	4.000" 101.6mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.155" .182" .151"	6 6 6
41787CP	3.551" 90.2mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.143" .155" .151"	8 8 8
41788	3.551" 90.2mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.143" .155" .151"	10 10 10
41789	3.551" 90.2mm	1.20mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.142" .155" .151"	8 8 8
41817	3.189" 81.0mm	1.20mm 1.20mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U TCG-10 CP-20 Shallow Groove	Cm Cm Oil	.123" .130" .136"	4 4 4
41818CP	2.913" 74.0mm	1.20mm 2.80mm	Chrome	Carbon Steel Stainless Steel	RF-13U CP-20 Shallow Groove	Cm Oil	.115" .136"	4 4
41844	3.910" 99.3mm	2.00mm 2.00mm 4.00mm	Chrome	Cast Iron Cast Iron Stainless Steel	RF-10U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.183" .183" .147"	6 6 6
41845CP	3.504" 89.0mm	2.00mm 2.00mm 4.75mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U RBT-10 CP-20	Cm Cm Oil	.123" .164" .208"	4 4 4
41847CP	3.800" 96.5mm	1.20mm 1.50mm 2.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.151" .155" .119"	6 6 6
41850CP	3.898" 99.0mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF THG-10 CP-20 Shallow Groove	Cm Cm Oil	.151" .163" .145"	8 8 8
41851CP	3.445" 87.5mm	1.20mm 1.20mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.143" .161" .146"	4 4 4
41855CP	3.386" 86.0mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.143" .159" .146"	6 6 6

• - New Number / Número Nuevo, S/S - Supersession / Supersesión,
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SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
41856CP	3.780" 96.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.150"	6
		1.50mm		Cast Iron	RBT-10	Cm	.160"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	6
41857CP	3.445" 87.5mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.143"	4
		1.50mm		Cast Iron	RBT-10	Cm	.162"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.146"	4
41858CP	4.000" 101.6mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.155"	8
		1.50mm		Cast Iron	RBT-10	Cm	.182"	8
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.151"	8
41859CP	3.780" 96.0mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.152"	8
		1.50mm		Cast Iron	RBT-10	Cm	.160"	8
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	8
41860CP	3.661" 93.0mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.140"	6
		1.50mm		Cast Iron	THM-10	Cm	.155"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	6
41861CP	3.622" 92.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.143"	6
		1.50mm		Cast Iron	RBT-10	Cm	.154"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.151"	6
41862CP	3.661" 93.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.137"	8
		1.50mm		Cast Iron	THM-10	Cm	.155"	8
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	8
41863CP	4.000" 101.6mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.155"	10
		1.50mm		Cast Iron	RBT-10	Cm	.182"	10
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	10
41864CP	3.622" 92.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.143"	6
		1.50mm		Cast Iron	RBT-10	Cm	.154"	6
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	6
41865CP	3.504" 89.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.144"	6
		1.50mm		Cast Iron	RBT-10	Cm	.145"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.151"	6
41866CP	3.228" 82.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.128"	4
		1.50mm		Cast Iron	RBT-10	Cm	.153"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	4
41869CP	3.875" 98.4mm	1.50mm	Plasma-Moly	Cast Iron	RF-10PF	Cm	.166"	4
		1.50mm		Cast Iron	RBT-10	Cm	.181"	4
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.146"	4
41870CP	3.875" 98.4mm	1.50mm	Plasma-Moly	Cast Iron	RF-10PF	Cm	.166"	6
		1.50mm		Cast Iron	RBT-10	Cm	.181"	6
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.146"	6
41872CP	3.543" 90.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.150"	4
		1.50mm		Cast Iron	BT-10	Cm	.153"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.139"	4
41873CP	3.622" 92.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.143"	6
		1.50mm		Cast Iron	RBT-10	Cm	.154"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.119"	6
41874CP	3.339" 84.8mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.127"	4
		1.50mm		Cast Iron	RBT-10	Cm	.157"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.148"	4
41875CP	3.425" 87.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.126"	8
		1.50mm		Cast Iron	BT-10	Cm	.150"	8
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.163"	8
41876CP	4.466" 113.4mm	2.00mm	Plasma-Moly	Cast Iron	RF-10PF	Cm	.198"	8
		1.50mm		Cast Iron	RBT-10	Cm	.198"	8
		4.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.143"	8
41877CP	3.287" 83.5mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.130"	6
		1.50mm		Cast Iron	BT-10	Cm	.149"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.119"	6
41878CP	3.425" 87.0mm	1.50mm	Chrome	Carbon Steel	RF-13U	Cm	.146"	4
		1.50mm		Cast Iron	BT-10	Cm	.150"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.119"	4
41879CP	4.000" 101.6mm	1/16"	Plasma-Moly	Ductile Iron	BR-18PF	Cm	.187"	4
		5/64"		Cast Iron	RBT-10	Cm	.187"	4
		3/16"		Stainless Steel	CP-20	Oil	.193"	4

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41897CP	3.386" 86.0mm	1.20mm 1.50mm 2.50mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF THG-10 CP-20	Cm Cm Oil	.134" .146" .193"	4 4 4
41902CP	4.250" 108.0mm	2.00mm 2.00mm 4.00mm	Plasma-Moly	Cast Iron Cast Iron Stainless Steel	RF-10PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.198" .198" .143"	8 8 8
41904CP	3.917" 99.5mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.151" .168" .119"	8 8 8
41906CP	3.661" 93.0mm	1.20mm 1.20mm 2.50mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF BT-10 CP-20 Shallow Groove	Cm Cm Oil	.137" .159" .119"	6 6 6
41907CP	3.661" 93.0mm	1.20mm 1.50mm 2.50mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF THM-10 CP-20 Shallow Groove	Cm Cm Oil	.137" .155" .119"	6 6 6
41909	4.055" 103.0mm	3.00mm 2.00mm 3.00mm	Plasma-Moly Chrome Gas Nitride	Ductile Iron Cast Iron Stainless Steel	RFK-18PF BT-10UF MCL-42NGRW	Cm Cm Oil	.158" .178" .127"	8 8 8
41910CP	3.740" 95.0mm	1.50mm 1.50mm 4.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.138" .150" .136"	4 4 4
41911CP	3.189" 81.0mm	1.20mm 1.20mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.123" .129" .136"	4 4 4
41912CP	3.445" 87.5mm	1.20mm 1.20mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U TCG-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .142" .122"	6 6 6
41914	3.386" 86.0mm	1.20mm 1.20mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.131" .136" .145"	4 4 4
41915CP	3.504" 89.0mm	1.20mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.144" .145" .119"	6 6 6
41916CP	3.504" 89.0mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.143" .145" .151"	6 6 6
41917CP	3.244" 82.3mm	1.20mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.126" .152" .145"	8 8 8
41918CP	3.386" 86.0mm	1.20mm 1.20mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.123" .136" .121"	4 4 4
41919CP	3.661" 93.0mm	1.20mm 1.20mm 2.50mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .159" .119"	6 6 6
41921	2.972" 75.5mm	1.20mm 1.50mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.115" .130" .128"	4 4 4
41922	3.406" 86.5mm	1.20mm 1.50mm 2.80mm	Chrome	Carbon Steel Cast Iron Carbon Steel	RF-13U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.131" .153" .131"	4 4 4
41923	2.992" 76.0mm	1.50mm 2.80mm	Chrome	Carbon Steel Stainless Steel	RF-13U SS-50 Shallow Groove	Cm Oil	.115" .131"	4 4
41924	3.602" 91.5mm	1.50mm 1.50mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 SS-50 Shallow Groove	Cm Cm Oil	.131" .155" .136"	6 6 6
41925CP	3.425" 87.0mm	1.20mm 1.20mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .138" .171"	4 4 4
41926CP	3.248" 82.5mm	1.20mm 1.20mm 2.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF BT-10 CP-20 Shallow Groove	Cm Cm Oil	.128" .146" .119"	4 4 4
41928CP	3.386" 86.0mm	1.20mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.134" .159" .146"	6 6 6

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41930CP	3.661" 93.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.137"	8
		1.50mm		Cast Iron	THM-10	Cm	.155"	8
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.119"	8
41931CP	3.938" 100.0mm	3/32"	Plasma-Moly	Cast Iron	RF-10PF	Cm	.184"	8
		5/64"		Cast Iron	RBT-10	Cm	.184"	8
		3/16"		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	8
41932	3.464" 88.0mm	2.50mm	Chrome	Ductile Iron	RF-18U	Cm	.159"	5
		2.00mm		Cast Iron	RBT-10	Cm	.150"	5
		3.00mm		Cast Iron	GCL-40URW	Oil	.143"	5
41935CP	3.661" 93.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.137"	5
		1.50mm		Cast Iron	THM-10	Cm	.155"	5
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.119"	5
41936CP	3.661" 93.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.137"	4
		1.50mm		Cast Iron	THM-10	Cm	.155"	4
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.119"	4
41940	3.740" 95.0mm	2.30mm	Plasma-Moly	Carbon Steel	RFK-13PF	Cm	.151"	8
		2.00mm		Stainless Steel	RBT-17	Cm	.169"	8
		3.44mm		Cast Iron	GCL-40URW	Oil	.147"	8
42001CP	3.680" 93.5mm	1.50mm	Chrome	Ductile Iron	BR-18U	Cm	.137"	6
		1.50mm		Cast Iron	RBT-10	Cm	.161"	6
		4.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.125"	6
42033CP	3.523" 89.5mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.135"	6
		1.50mm		Cast Iron	RBT-10	Cm	.163"	6
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	6
42047CP	3.385" 86.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.130"	8
		1.50mm		Cast Iron	THM-10	Cm	.155"	8
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.113"	8
42066CP	4.065" 103.3mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PFD	Cm	.155"	8
		1.20mm		Ductile Iron	THM-18	Cm	.174"	8
		2.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.114"	8
42072CP	3.700" 94.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.130"	6
		1.50mm		Cast Iron	THM-10	Cm	.133"	6
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.176"	6
42075CP	3.701" 94.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.143"	6
		1.50mm		Cast Iron	RBT-10	Cm	.154"	6
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.114"	6
42076CP	3.700" 94.0mm	1.20mm	Gas Nitride	Stainless Steel	RF-12NG	Cm	.130"	6
		1.50mm		Cast Iron	THM-10	Cm	.133"	6
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.176"	6
42077CP	3.445" 87.5mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.125"	4
		1.20mm		Cast Iron	RF-10	Cm	.143"	4
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.119"	4
42079CP	3.386" 86.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.134"	4
		1.50mm		Cast Iron	THG-10	Cm	.146"	4
		2.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.114"	4
42080CP	3.386" 86.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.135"	4
		1.50mm		Stainless Steel	THG-17	Cm	.142"	4
		2.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.114"	4
42081CP	3.642" 92.5mm	1.20mm	Plasma-Moly Chrome	Carbon Steel	RF-13PFD	Cm	.126"	6
		1.50mm		Cast Iron	THM-10UF	Cm	.156"	6
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.127"	6
42082CP	4.065" 103.3mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PFD	Cm	.159"	8
		1.50mm		Cast Iron	THM-10	Cm	.190"	8
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.123"	8
42083CP	4.125" 104.8mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PFD	Cm	.155"	8
		1.20mm		Ductile Iron	THM-18	Cm	.177"	8
		2.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.114"	8
42084CP	4.001" 101.6mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PFD	Cm	.151"	8
		1.50mm		Cast Iron	THM-10	Cm	.169"	8
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.123"	8
42086CP	3.445" 87.5mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.129"	4
		1.50mm		Cast Iron	RBT-10	Cm	.157"	4
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.119"	4

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42087CP	3.386" 86.0mm	1.20mm 1.20mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.131" .136" .119"	6 6 6
42088CP	3.677" 93.4mm	1.50mm 1.50mm 3.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.146" .159" .119"	6 6 6
42089CP	4.055" 103.0mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	BR-18PF THM-10 CP-20 Shallow Groove	Cm Cm Oil	.168" .183" .117"	8 8 8
42090CP	4.055" 103.0mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	BR-18PF THM-10 CP-20 Shallow Groove	Cm Cm Oil	.168" .183" .117"	10 10 10
42091CP	4.031" 102.4mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	BR-18PF THG-10 CP-20 Shallow Groove	Cm Cm Oil	.162" .182" .152"	10 10 10
42092CP	4.000" 101.6mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	BR-18PF THG-10 CP-20 Shallow Groove	Cm Cm Oil	.162" .182" .152"	10 10 10
42093CP	4.000" 101.6mm	1.50mm 1.50mm 3.00mm	Plasma-Moly	Ductile Iron Cast Iron Stainless Steel	BR-18PF THG-10 CP-20 Shallow Groove	Cm Cm Oil	.162" .182" .152"	10 10 10
42094CP	3.780" 96.0mm	1.20mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF TBM-10 CP-20 Shallow Groove	Cm Cm Oil	.150" .163" .151"	6 6 6
42095CP	3.504" 89.0mm	1.20mm 1.50mm 2.50mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PF THG-10 CP-20 Shallow Groove	Cm Cm Oil	.150" .165" .138"	6 6 6
42096CP	3.307" 84.0mm	1.20mm 1.20mm 2.80mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U RBT-10 SS-50 Shallow Groove	Cm Cm Oil	.131" .135" .128"	4 4 4
42097	3.866" 98.2mm	2.50mm 2.00mm 3.00mm	Plasma-Moly	Carbon Steel Stainless Steel	RFK-13PF RBT-17	Cm Cm	.151" .173"	8 8
42099CP	3.464" 88.0mm	1.20mm 1.20mm 2.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U TCG-10 CP-20 Shallow Groove	Cm Cm Oil	.125" .142" .114"	4 4 4
42100CP	3.464" 88.0mm	1.20mm 1.50mm 2.50mm	Chrome Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U TF-10U CP-20 Shallow Groove	Cm Cm Oil	.125" .154" .112"	4 4 4
42101CP	3.464" 88.0mm	1.20mm 1.50mm 2.00mm	Chrome Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U TF-10U CP-20 Shallow Groove	Cm Cm Oil	.125" .154" .114"	4 4 4
42102CP	3.953" 100.4mm	1.20mm 1.50mm 3.00mm	Plasma-Moly	Carbon Steel Stainless Steel Stainless Steel	RF-13PF TF-17 ES-91R	Cm Cm Oil	.146" .169" .139"	6 6 6
42105CP	3.232" 82.1mm	1.20mm 1.50mm 2.00mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U THG-10 CP-20 Shallow Groove	Cm Cm Oil	.127" .140" .110"	4 4 4
42108CP	3.917" 99.5mm	1.20mm 1.20mm 2.00mm	Plasma-Moly	Carbon Steel Stainless Steel Stainless Steel	RF-13PF THM-17 CP-20 Shallow Groove	Cm Cm Oil	.126" .169" .112"	8 8 8
42110CP	3.386" 86.0mm	1.20mm 1.20mm 2.00mm	Chrome	Carbon Steel Cast Iron Stainless Steel	RF-13U BT-10 CP-20 Shallow Groove	Cm Cm Oil	.123" .136" .114"	4 4 4
42111CP	2.598" 66.0mm	1.20mm 1.20mm 2.50mm	Chrome	Ductile Iron Cast Iron Stainless steel	RF-18U TF-10 ES-80RE	Cm Cm Oil	.094" .115" .117"	4 4 4
42112CP	3.551" 90.2mm	1.50mm 1.50mm 2.50mm	Plasma-Moly	Carbon Steel Stainless Steel Stainless Steel	RF-13PF THM-17 ES-82RSG	Cm Cm Oil	.143" .150" .125"	8 8 8
42114CP	3.504" 89.0mm	1.20mm 1.20mm 2.50mm	Plasma-Moly	Carbon Steel Cast Iron Stainless Steel	RF-13PFD BT-10 CP-20 Shallow Groove	Cm Cm Oil	.120" .155" .122"	4 4 4

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SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
42115CP	3.661" 93.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.137"	8
		1.50mm		Cast Iron	THM-10	Cm	.155"	8
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.119"	8
42116CP	3.110" 79.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.131"	4
		1.50mm		Cast Iron	BT-10	Cm	.134"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.150"	4
42120CP	3.898" 99.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.138"	6
		1.50mm		Cast Iron	THG-10	Cm	.150"	6
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.113"	6
42126CP	3.445" 87.5mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.125"	6
		1.50mm		Cast Iron	RBT-10	Cm	.143"	6
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.119"	6
42136CP	3.071" 78.0mm	1.20mm	Chrome	Carbon Steel	RF-13U	Cm	.124"	4
		1.50mm		Cast Iron	BT-10	Cm	.138"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.133"	4
42138CP	3.228" 82.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.128"	4
		1.50mm		Cast Iron	RBT-10	Cm	.153"	4
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.130"	4
42140	4.213" 107.0mm	2.87mm	Plasma-Moly	Ductile Iron	RFK-18PF	Cm	.179"	6
		2.50mm		Cast Iron	RBT-10	Cm	.180"	6
		3.46mm		Cast Iron	GCL-40URW	Oil	.157"	6
42141CP	3.445" 87.5mm	1.20mm	Gas Nitride	Stainless Steel	RF-12NG	Cm	.110"	4
		1.20mm		Cast Iron	THG-10	Cm	.136"	4
		2.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.135"	4
42142CP	3.228" 82.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.128"	4
		1.20mm		Cast Iron	BT-10	Cm	.129"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.114"	4
42143	3.110" 79.0mm	1.20mm	Gas Nitride	Stainless Steel	RF-12NG	Cm	.110"	4
		1.20mm		Cast Iron	THG-10	Cm	.128"	4
		3.00mm		Stainless Steel	SS50-U	Oil	.108"	4
42144CP	2.953" 75.0mm	1.20mm	Gas Nitride	Stainless Steel	RF-12NG	Cm	.104"	4
		1.20mm		Cast Iron	TCG-10	Cm	.114"	4
		2.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.109"	4
42145CP	3.760" 95.5mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.126"	5
		1.50mm		Cast Iron	THM-10	Cm	.142"	5
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.130"	5
42146CP	3.760" 95.5mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.126"	6
		1.50mm		Cast Iron	THM-10	Cm	.142"	6
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.130"	6
42147CP	2.953" 75.0mm	1.00mm	Chrome	Grey Iron	RF-10U	Cm	.100"	4
		1.20mm		Cast Iron	RBT-10	Cm	.116"	4
		2.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.105"	4
42148CP	3.189" 81.0mm	1.20mm	Chrome	Grey Iron	MC64	Cm	.104"	4
		1.20mm		Grey Iron	MC25	Cm	.140"	4
		2.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.109"	4
42149CP	3.630" 92.2mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PF	Cm	.143"	8
		1.20mm		Stainless Steel	THM-17	Cm	.150"	8
		2.50mm		Stainless Steel	ES-82R	Oil	.130"	8
42154CP	4.065" 103.3mm	1.50mm	Plasma-Moly	Carbon Steel	RF-13PFD	Cm	.155"	8
		1.50mm		Cast Iron	THG-10	Cm	.170"	8
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.112"	8
42155CP	3.780" 96.0mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PFD	Cm	.126"	6
		1.20mm		Stainless Steel	THM-17	Cm	.152"	6
		2.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.112"	6
42157CP	4.001" 101.6mm	1.20mm	Plasma-Moly	Carbon Steel	RF-13PFD	Cm	.151"	8
		1.50mm		Cast Iron	THM-10	Cm	.169"	8
		2.50mm		Stainless Steel	CP-20 Shallow Groove	Oil	.119"	8
42160	4.055" 103.0mm	3.00mm	Gas Nitride	Stainless Steel	RF-12NG	Cm	.152"	8
		2.00mm		Cast Iron	BT-10UF	Cm	.178"	8
		3.00mm		Stainless Steel	MCL-42NGRW	Oil	.127"	8
42870	3.346" 85.0mm	2.00mm	Chrome	Cast Iron	RF-10U	Cm	.149"	4
		2.00mm		Cast Iron	BT-10	Cm	.149"	4
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	4

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SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
43065	3.012" 76.5mm	1.75mm 2.00mm 3.00mm	Chrome	Ductile Iron Cast Iron Stainless Steel	RF-18U BT-10 Q-7C	Cm Cm Oil	.129" .129" .180"	2 2 2
433	3.438" 87.3mm	3/32" 3/32" 5/32" 5/32"	Chrome	Cast Iron Cast Iron Carbon Steel Cast Iron	RF-10U BT-10 PC-98 CL-20	Cm Cm Oil Oil	.161" .161" .208" .153"	6 6 6 6
439	3.250" 82.6mm	3/32" 3/32" 5/32" 5/32"	Chrome	Cast Iron Cast Iron Stainless Steel Cast Iron	RF-10U BT-10 SS-50 CL-20	Cm Cm Oil Oil	.153" .153" .182" .147"	6 6 6 6
4794	3.312" 84.1mm	3/32" 3/32" 5/32" 5/32"	Chrome	Cast Iron Cast Iron Stainless Steel Cast Iron	RF-10U BT-10 SS-50 Shallow Groove CL-20	Cm Cm Oil Oil	.149" .155" .168" .149"	6 6 6 6
50009	3.800" 96.5mm	5/64" 3/32" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.178" .178" .193"	8 8 8
50069CP	3.910" 99.3mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.183" .183" .193"	8 8 8
5007	3.125" 79.4mm	3/32" 3/32" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.147" .147" .163"	4 4 4
50076CP	3.875" 98.4mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.181" .181" .193"	8 8 8
50134CP	4.050" 102.9mm	5/64" 3/32" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.189" .189" .193"	8 8 8
50139	4.000" 101.6mm	5/64" 3/32" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.187" .187" .193"	8 8 8
50141CP	4.125" 104.8mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.193" .193" .193"	8 8 8
50142	4.063" 103.2mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.190" .190" .201"	8 8 8
50203CP	4.250" 108.0mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.198" .198" .201"	8 8 8
50220	3.875" 98.4mm	3/32" 3/32" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.181" .181" .193"	8 8 8
50276CP	3.400" 86.4mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.160" .160" .176"	6 6 6
50277	3.500" 88.9mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.164" .164" .176"	6 6 6
50449	4.313" 109.6mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.201" .201" .201"	8 8 8
50452CP	3.875" 98.4mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.181" .181" .193"	4 4 4
50453	3.563" 90.5mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.167" .167" .193"	6 6 6
50454	3.500" 88.9mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.164" .164" .208"	8 8 8

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SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
50460	4.094" 104.0mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.190" .190" .201"	8 8 8
50471	3.312" 84.1mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.156" .156" .193"	4 4 4
50514CP	3.875" 98.4mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.181" .181" .193"	6 6 6
50533CP	3.875" 98.4mm	3/32" 3/32" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.181" .181" .193"	6 6 6
50564CP	4.000" 101.6mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.187" .187" .193"	8 8 8
50565CP	3.680" 93.5mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.165" .172" .193"	6 6 6
50618	3.750" 95.3mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.175" .175" .193"	8 8 8
50620	3.875" 98.4mm	5/64" 3/32" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.181" .181" .193"	8 8 8
50664CP	4.000" 101.6mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.187" .187" .193"	6 6 6
50668CP	3.750" 95.3mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.175" .175" .193"	6 6 6
50718CP	4.050" 102.9mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.189" .189" .193"	8 8 8
50720	4.130" 104.9mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.192" .193" .208"	8 8 8
50721	4.130" 104.9mm	1/16" 1/16" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 SS-50	Cm Cm Oil	.193" .193" .193"	8 8 8
50722	4.320" 109.7mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.200" .200" .201"	8 8 8
50723CP	4.250" 108.0mm	3/32" 5/64" 5/64" 3/16"		Cast Iron Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 BT-10 CP-20	Cm Cm Cm Oil	.180" .198" .198" .201"	8 8 8 8
50784CP	4.120" 104.6mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.192" .192" .193"	8 8 8
50785	4.080" 103.6mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.189" .189" .193"	8 8 8
50787	4.040" 102.6mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.187" .187" .201"	8 8 8
50788	4.188" 106.4mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.195" .195" .201"	8 8 8
50843CP	4.360" 110.7mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.203" .203" .201"	8 8 8
50847CP	4.057" 103.0mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.189" .189" .201"	8 8 8

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50849CP	3.800" 96.5mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.178" .178" .196"	8 8 8
50850	4.300" 109.2mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.200" .200" .208"	8 8 8
50854	4.165" 105.8mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.194" .194" .201"	8 8 8
50906	4.050" 102.9mm	3/32" 5/64" 5/64" 3/16"		Cast Iron Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 BT-10 CP-20	Cm Cm Cm Oil	.189" .189" .189" .193"	8 8 8 8
50962	4.151" 105.4mm	5/64" 1/16" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.192" .193" .201"	8 8 8
50983	3.260" 82.8mm	2.00mm 2.00mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 SS-50 Shallow Groove	Cm Cm Oil	.135" .147" .171"	6 6 6
51050	4.342" 110.3mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.201" .201" .201"	8 8 8
51059	3.188" 80.98mm	1/16" 5/64" 5/32"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 SS-50	Cm Cm Oil	.135" .135" .193"	4 4 4
51061	3.500" 88.9mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 SS-50 Shallow Groove	Cm Cm Oil	.164" .164" .166"	2 2 2
51064	3.484" 88.5mm	2.00mm 2.50mm 4.00mm		Cast Iron Cast Iron Carbon Steel	BT-10 BT-10 PC-98	Cm Cm Oil	.163" .150" .208"	4 4 4
51097CP	3.780" 96.0mm	2.00mm 2.00mm 4.75mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.175" .175" .208"	4 4 4
51104CP	3.661" 93.0mm	2.00mm 2.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.160" .160" .176"	6 6 6
51106CP	3.800" 96.5mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.178" .178" .196"	6 6 6
51118	3.500" 88.9mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.164" .164" .176"	8 8 8
51134	3.500" 88.9mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.164" .164" .176"	4 4 4
51137CP	3.736" 95.0mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.177" .177" .193"	8 8 8
51141	3.228" 82.0mm	2.00mm 2.00mm 4.00mm		Cast Iron Cast Iron Carbon Steel	BT-10 BT-10 SS-50 Shallow Groove	Cm Cm Oil	.147" .147" .176"	4 4 4
51142	3.228" 82.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 SS-50 Shallow Groove	Cm Cm Oil	.146" .146" .176"	4 4 4
51147	4.350" 110.5mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.201" .201" .208"	8 8 8
51150	4.083" 103.7mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.190" .190" .193"	8 8 8
51196	2.992" 76.0mm	2.00mm 2.00mm 4.00mm		Cast Iron Cast Iron Carbon Steel	BT-10 BT-10 SS-50	Cm Cm Oil	.120" .133" .178"	4 4 4

• - New Number / Número Nuevo, S/S - Supersession / Supersesión,
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LISTA DE COMPONENTES PARA JUEGOS DE ANILLOS **MAHLE**

SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
51198	2.913" 74.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Carbon Steel	BT-10 BT-10 SS-50 Shallow Groove	Cm Cm Oil	.123" .123" .150"	4 4 4
512	3.500" 88.9mm	1/8" 1/8" 3/16"		Cast Iron Cast Iron Stainless Steel	TF-10 TF-10 CP-20 Shallow Groove	Cm Cm Oil	.155" .155" .176"	6 6 6
51209	3.307" 84.0mm	2.00mm 2.00mm 4.00mm		Cast Iron Cast Iron Carbon Steel	BT-10 BT-10 PC-98 Shallow Groove	Cm Cm Oil	.145" .145" .176"	4 4 4
51233	3.028" 76.9mm	2.00mm 2.00mm 4.00mm		Cast Iron Cast Iron Carbon Steel	BT-10 BT-10 SS-50	Cm Cm Oil	.135" .135" .178"	4 4 4
51237	3.622" 92.0mm	2.00mm 2.00mm 4.00mm		Cast Iron Cast Iron Carbon Steel	BT-10 BT-10 PC-98	Cm Cm Oil	.162" .162" .193"	4 4 4
51240CP	4.000" 101.6mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.187" .187" .193"	4 4 4
51242CP	3.147" 79.9mm	1/16" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.133" .133" .193"	4 4 4
51245	3.736" 95.0mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.177" .177" .193"	6 6 6
51247CP	4.050" 102.9mm	3/32" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.189" .189" .193"	8 8 8
51253	3.965" 100.7mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.185" .185" .208"	6 6 6
51261CP	4.130" 104.9mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.192" .192" .208"	4 4 4
51284CP	3.504" 89.0mm	1.50mm 2.00mm 4.75mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.164" .164" .208"	6 6 6
51286CP	3.445" 87.5mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.150" .162" .150"	4 4 4
51289CP	3.346" 85.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.139" .139" .143"	4 4 4
51359	3.622" 92.0mm	2.00mm 2.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 SS-50 Shallow Groove	Cm Cm Oil	.162" .160" .152"	4 4 4
51361	3.268" 83.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Carbon Steel	BT-10 RBT-10 SS-50 Shallow Groove	Cm Cm Oil	.139" .145" .148"	6 6 6
51366CP	3.464" 88.0mm	2.00mm 2.00mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.150" .150" .152"	8 8 8
51396CP	3.071" 78.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.144" .144" .145"	4 4 4
51404CP	3.516" 89.3mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.163" .164" .208"	4 4 4
51413CP	3.811" 96.8mm	2.00mm 2.00mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.178" .178" .178"	6 6 6
51421CP	3.680" 93.5mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20	Cm Cm Oil	.165" .172" .193"	4 4 4

LISTA DE COMPONENTES PARA JUEGOS DE ANILLOS **MAHLE**

SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
51430CP	3.327" 84.5mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.146" .156" .152"	4 4 4
51431	3.425" 87.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Carbon Steel	BT-10 BT-10 PC-98	Cm Cm Oil	.150" .150" .208"	4 4 4
51433	3.268" 83.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.139" .139" .176"	6 6 6
51437	3.150" 80.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Carbon Steel	BT-10 BT-10 SS-50 Shallow Groove	Cm Cm Oil	.141" .141" .148"	4 4 4
51442	3.346" 85.0mm	2.00mm 2.00mm 4.00mm		Cast Iron Cast Iron Carbon Steel	BT-10 BT-10 SS-50 Shallow Groove	Cm Cm Oil	.149" .149" .139"	4 4 4
51444	3.910" 99.3mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20	Cm Cm Oil	.183" .183" .193"	6 6 6
51454CP	2.972" 75.5mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.137" .137" .148"	4 4 4
51457CP	3.587" 91.1mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.140" .152" .143"	4 4 4
51458CP	3.587" 91.1mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.140" .152" .143"	6 6 6
51462	3.504" 89.0mm	2.00mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	RF-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.130" .164" .143"	4 4 4
51470CP	3.386" 86.0mm	1.50mm 1.50mm 3.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.135" .140" .146"	4 4 4
51471CP	3.504" 89.0mm	1.50mm 1.50mm 3.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.164" .145" .151"	4 4 4
51473CP	3.504" 89.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.164" .145" .143"	6 6 6
51474CP	3.504" 89.0mm	1.50mm 2.00mm 4.75mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.164" .164" .143"	6 6 6
51475CP	4.000" 101.6mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.187" .187" .143"	6 6 6
51476CP	4.000" 101.6mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.187" .187" .143"	8 8 8
51481CP	2.874" 73.0mm	1.50mm 1.50mm 3.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.115" .133" .136"	4 4 4
51482CP	3.189" 81.0mm	1.50mm 1.50mm 2.80mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.135" .135" .136"	4 4 4
51489CP	3.622" 92.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 SS-50 Shallow Groove	Cm Cm Oil	.139" .157" .152"	4 4 4
51495CP	3.780" 96.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.154" .160" .143"	4 4 4
51496CP	3.504" 89.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.164" .145" .143"	6 6 6

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LISTA DE COMPONENTES PARA JUEGOS DE ANILLOS **MAHLE**

SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
51497CP	4.000" 101.6mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.171" .182" .145"	8 8 8
51498CP	3.583" 91.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.133" .133" .136"	4 4 4
51510CP	4.000" 101.6mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.187" .187" .143"	4 4 4
51514CP	3.661" 93.0mm	1.60mm 1.75mm 3.50mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.173" .173" .136"	6 6 6
51550CP	3.953" 100.4mm	1.60mm 1.75mm 3.50mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.159" .165" .136"	6 6 6
51553CP	3.811" 96.8mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.166" .171" .143"	6 6 6
51554CP	3.226" 81.9mm	1.50mm 1.50mm 3.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.132" .135" .117"	4 4 4
51555CP	3.622" 92.0mm	1.50mm 1.50mm 3.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.157" .154" .151"	4 4 4
51556CP	3.622" 92.0mm	1.50mm 1.50mm 3.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.157" .154" .151"	8 8 8
51559CP	4.000" 101.6mm	1/16" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.187" .187" .143"	4 4 4
51563	3.504" 89.0mm	1.50mm 1.50mm 4.75mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.164" .145" .143"	4 4 4
51576CP	3.386" 86.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.147" .153" .141"	4 4 4
51587	3.406" 86.5mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.145" .145" .141"	4 4 4
51591CP	3.516" 89.3mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.146" .146" .133"	4 4 4
51598	3.173" 80.6mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.129" .145" .143"	4 4 4
51599CP	3.346" 85.0mm	1.20mm 1.50mm 3.00mm	Chrome	Cast Iron Cast Iron Stainless Steel	BT-10 BT-10U CP-20 Shallow Groove	Cm Cm Oil	.136" .150" .143"	4 4 4
51601	3.661" 93.0mm	1.50mm 1.50mm 3.00mm		Cast Iron Cast Iron Stainless Steel	RF-10 THM-10 CP-20 Shallow Groove	Cm Cm Oil	.164" .155" .143"	6 6 6
51613CP	3.701" 94.0mm	1.50mm 1.50mm 3.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.162" .154" .146"	6 6 6
51615CP	3.622" 92.0mm	1.50mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 RBT-10 CP-20 Shallow Groove	Cm Cm Oil	.157" .154" .143"	6 6 6
51616CP	4.000" 101.6mm	2.00mm 1.50mm 4.00mm		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.187" .171" .145"	8 8 8
51617	4.250" 108.0mm	5/64" 5/64" 3/16"		Cast Iron Cast Iron Stainless Steel	BT-10 BT-10 CP-20 Shallow Groove	Cm Cm Oil	.198" .198" .143"	8 8 8

LISTA DE COMPONENTES PARA JUEGOS DE ANILLOS **MAHLE**

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51620CP	2.992" 76.0mm	1.50mm		Cast Iron	BT-10	Cm	.115"	4
		1.50mm		Cast Iron	BT-10	Cm	.137"	4
		2.80mm		Stainless Steel	SS-50 Shallow Groove	Oil	.130"	4
51622CP	3.504" 89.0mm	1.50mm		Cast Iron	BT-10	Cm	.135"	4
		1.50mm		Cast Iron	BT-10	Cm	.164"	4
		2.80mm		Stainless Steel	SS-50 Shallow Groove	Oil	.131"	4
51625	3.445" 87.5mm	1.50mm		Cast Iron	BT-10	Cm	.150"	6
		1.50mm		Cast Iron	BT-10	Cm	.150"	6
		4.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.136"	6
51631CP	3.646" 92.6mm	1.50mm		Cast Iron	BT-10	Cm	.137"	4
		1.50mm		Cast Iron	BT-10	Cm	.159"	4
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.136"	4
51654CP	3.268" 83.0mm	1.20mm		Cast Iron	BT-10	Cm	.128"	4
		1.20mm		Cast Iron	BT-10	Cm	.128"	4
		2.80mm		Stainless Steel	CP-20 Shallow Groove	Oil	.136"	4
51669CP	4.000" 101.6mm	2.00mm		Cast Iron	BT-10	Cm	.187"	6
		1.50mm		Cast Iron	RBT-10	Cm	.182"	6
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	6
51684CP	4.000" 101.6mm	5/64"		Cast Iron	BT-10	Cm	.187"	6
		5/64"		Cast Iron	RBT-10	Cm	.187"	6
		3/16"		Stainless Steel	CP-20	Oil	.193"	6
51686CP	3.071" 78.0mm	1.50mm		Cast Iron	BT-10	Cm	.144"	4
		1.50mm		Cast Iron	BT-10	Cm	.144"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.133"	4
51691CP	3.228" 82.0mm	1.50mm		Cast Iron	BT-10	Cm	.146"	4
		1.50mm		Cast Iron	BT-10	Cm	.146"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	4
51696CP	3.780" 96.0mm	1.50mm		Cast Iron	BT-10	Cm	.154"	6
		1.50mm		Cast Iron	RBT-10	Cm	.160"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	6
51706	3.938" 100.0mm	3/32"		Cast Iron	BT-10	Cm	.160"	8
		5/64"		Cast Iron	BT-10	Cm	.184"	8
		5/64"		Cast Iron	BT-10	Cm	.184"	8
		3/16"		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	8
51708	3.910" 99.3mm	2.00mm		Cast Iron	RF-10	Cm	.168"	6
		2.00mm		Cast Iron	RBT-10	Cm	.183"	6
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.147"	6
51709CP	3.910" 99.3mm	5/64"		Cast Iron	BT-10	Cm	.183"	8
		5/64"		Cast Iron	BT-10	Cm	.183"	8
		3/16"		Stainless Steel	CP-20 Shallow Groove	Oil	.147"	8
51716	4.000" 101.6mm	1.50mm		Cast Iron	BT-10	Cm	.171"	8
		1.50mm		Cast Iron	RBT-10	Cm	.182"	8
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.145"	8
51724CP	3.339" 84.8mm	1.50mm		Cast Iron	BT-10	Cm	.129"	4
		1.75mm		Cast Iron	RBT-10	Cm	.157"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.148"	4
51732CP	3.811" 96.8mm	1.50mm		Cast Iron	RF-10	Cm	.145"	6
		1.50mm		Cast Iron	RBT-10	Cm	.171"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.148"	6
51751CP	4.360" 110.7mm	2.00mm		Cast Iron	BT-10	Cm	.184"	8
		2.00mm		Cast Iron	RBT-10	Cm	.203"	8
		4.00mm		Stainless Steel	CP-20	Oil	.187"	8
51752CP	3.736" 95.0mm	5/64"		Cast Iron	BT-10	Cm	.160"	8
		5/64"		Cast Iron	RBT-10	Cm	.164"	8
		3/16"		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	8
51785CP	4.000" 101.6mm	1.50mm		Cast Iron	BT-10	Cm	.150"	8
		1.50mm		Cast Iron	RBT-10	Cm	.182"	8
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.151"	8
51786CP	4.000" 101.6mm	1.50mm		Cast Iron	BT-10	Cm	.150"	6
		1.50mm		Cast Iron	RBT-10	Cm	.182"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.151"	6
51807	3.188" 80.98mm	3/32"		Cast Iron	BT-10	Cm	.150"	8
		3/32"		Cast Iron	BT-10	Cm	.150"	8
		3/16"		Stainless Steel	CP-20	Oil	.193"	8

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LISTA DE COMPONENTES PARA JUEGOS DE ANILLOS **MAHLE**

SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
51845CP	3.504" 89.0mm	2.00mm		Cast Iron	BT-10	Cm	.155"	4
		2.00mm		Cast Iron	RBT-10	Cm	.164"	4
		4.75mm		Stainless Steel	CP-20	Oil	.208"	4
51866CP	3.228" 82.0mm	1.20mm		Cast Iron	BT-10	Cm	.129"	4
		1.50mm		Cast Iron	RBT-10	Cm	.153"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	4
51869CP	3.875" 98.4mm	1.50mm		Cast Iron	BT-10	Cm	.166"	4
		1.50mm		Cast Iron	RBT-10	Cm	.181"	4
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.146"	4
51870CP	3.875" 98.4mm	1.50mm		Cast Iron	BT-10	Cm	.166"	6
		1.50mm		Cast Iron	RBT-10	Cm	.181"	6
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.146"	6
51874CP	3.339" 84.8mm	1.50mm		Cast Iron	BT-10	Cm	.129"	4
		1.50mm		Cast Iron	RBT-10	Cm	.157"	4
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.148"	4
51877CP	3.287" 83.5mm	1.20mm		Cast Iron	BT-10	Cm	.128"	6
		1.50mm		Cast Iron	BT-10	Cm	.149"	6
		3.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.119"	6
51879CP	4.000" 101.6mm	1/16"		Cast Iron	BT-10	Cm	.187"	4
		5/64"		Cast Iron	RBT-10	Cm	.187"	4
		3/16"		Stainless Steel	CP-20	Oil	.193"	4
52643	2.941" 74.7mm	1/16"		Cast Iron	BT-10	Cm	.125"	6
		1/16"		Cast Iron	BT-10	Cm	.125"	6
		5/32"		Carbon Steel	PC-98 Shallow Groove	Oil	.176"	6
52870	3.346" 85.0mm	2.00mm		Cast Iron	BT-10	Cm	.149"	4
		2.00mm		Cast Iron	BT-10	Cm	.149"	4
		4.00mm		Stainless Steel	CP-20 Shallow Groove	Oil	.143"	4
533	3.438" 87.3mm	3/32"		Cast Iron	BT-10	Cm	.161"	6
		3/32"		Cast Iron	BT-10	Cm	.161"	6
		5/32"		Carbon Steel	PC-98	Oil	.208"	6
		5/32"		Cast Iron	CL-20	Oil	.153"	6
5353	3.625" 92.1mm	3/32"		Cast Iron	BT-10	Cm	.170"	8
		3/32"		Cast Iron	BT-10	Cm	.170"	8
		3/16"		Stainless Steel	CP-20	Oil	.193"	8
539	3.250" 82.6mm	3/32"		Cast Iron	BT-10	Cm	.153"	6
		3/32"		Cast Iron	BT-10	Cm	.153"	6
		5/32"		Stainless Steel	SS-50	Oil	.182"	6
		5/32"		Cast Iron	CL-20	Oil	.147"	6
5567KX	4.050" 102.9mm	5/64"	Chrome	Cast Iron	RF-10U	Cm	.189"	8
		3/32"		Cast Iron	BT-10	Cm	.189"	8
		3/16"		Stainless Steel	SS-50	Oil	.201"	8
5794	3.312" 84.1mm	3/32"		Cast Iron	BT-10	Cm	.155"	6
		3/32"		Cast Iron	BT-10	Cm	.155"	6
		5/32"		Stainless Steel	SS-50 Shallow Groove	Oil	.168"	6
		5/32"		Cast Iron	CL-20	Oil	.149"	6
5969	3.750" 95.3mm	3/32"		Cast Iron	BT-10	Cm	.175"	6
		3/32"		Cast Iron	BT-10	Cm	.175"	6
		3/16"		Stainless Steel	CP-20	Oil	.193"	6
9183KX	3.366" 85.5mm	2.00mm	Chrome	Cast Iron	RF-10U	Cm	.148"	4
		2.00mm		Cast Iron	BT-10	Cm	.148"	4
		5.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.176"	4
9274KX	2.874" 73.0mm	1.73mm	Chrome	Cast Iron	RF-10U	Cm	.130"	4
		2.00mm		Cast Iron	BT-10	Cm	.120"	4
		4.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.156"	4
9274X	2.874" 73.0mm	1.73mm		Cast Iron	RF-10	Cm	.130"	4
		2.00mm		Cast Iron	BT-10	Cm	.120"	4
		4.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.156"	4
9475KX	3.071" 78.0mm	2.00mm	Chrome	Cast Iron	RF-10U	Cm	.135"	4
		2.00mm		Cast Iron	BT-10	Cm	.134"	4
		4.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.027"	4
9475X	3.071" 78.0mm	2.00mm		Cast Iron	BT-10	Cm	.134"	4
		2.00mm		Cast Iron	BT-10	Cm	.134"	4
		4.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.027"	4

LISTA DE COMPONENTES PARA JUEGOS DE ANILLOS **MAHLE**

SET NO. NO. JUEGO	CYL. DIA. DIA. CIL.	RING WIDTH ANCHO DEL ANILLO	FACING CARA DE CONTACTO	MATERIAL MATERIAL	DESCRIPTION / TYPE DESCRIPCIÓN / TIPO	CM / OIL CM / ACHETE	RADIAL WALL PARED RADIAL	QTY CANT.
9913KX	3.110" 79.0mm	1.75mm	Chrome	Intermediate iron	RF-15U	Cm	.146"	4
		2.00mm		Cast Iron	BT-10	Cm	.145"	4
		4.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.165"	4
9979X	3.130" 79.5mm	1.75mm		Cast Iron	BT-10	Cm	.135"	4
		2.00mm		Cast Iron	THG-10	Cm	.133"	4
		4.00mm		Stainless Steel	SS-50 Shallow Groove	Oil	.170"	4
S41518	4.016" 102.0mm	3.00mm	Chrome	Ductile Iron	RFK-18U	Cm	.173"	1
		2.35mm	Chrome	Cast Iron	BT-10	Cm	.180"	1
		4.00mm		Cast Iron	MCL-40URW	Oil	.180"	1
S41718	4.055" 103.0mm	3.00mm	Plasma-Moly	Ductile Iron	RFK-18PF	Cm	.186"	1
		2.00mm	Chrome	Ductile Iron	BT-18	Cm	.170"	1
		4.00mm		Cast Iron	MCL-40URW	Oil	.180"	1
S41768	4.110" 104.4mm	0.1811"	Plasma-Moly	Ductile Iron	RFK-18PF	Cm	.169"	1
		0.0783"	Chrome	Cast Iron	RBT-10	Cm	.172"	1
		0.136"		Cast Iron	GCL-40URW	Oil	.195"	1
S41909	4.055" 103.0mm	3.00mm	Plasma-Moly	Ductile Iron	RFK-18PF	Cm	.158"	1
		2.00mm	Chrome	Cast Iron	BT-10UF	Cm	.178"	1
		3.00mm	Gas Nitride	Stainless Steel	MCL-42NGRW	Oil	.127"	1
S41940	3.740" 95.0mm	2.30mm	Plasma-Moly	Carbon Steel	RFK-13PF	Cm	.151"	1
		2.00mm	Chrome	Stainless Steel	RBT-17	Cm	.169"	1
		3.44mm		Cast Iron	GCL-40URW	Oil	.147"	1
S42097	3.866" 98.2mm	2.50mm	Plasma-Moly	Carbon Steel	RFK-13PF	Cm	.151"	1
		2.00mm	Chrome	Stainless Steel	RBT-17	Cm	.173"	1
		3.00mm		Cast Iron	GCL-40URW	Oil	.139"	1
S42113	4.016" 102.0mm	3.00mm	Chrome	Ductile Iron	RFK-18U	Cm	.173"	1
		2.40mm	Chrome	Cast Iron	RBT-10	Cm	.172"	1
		4.00mm		Cast Iron	MCL-40URW	Oil	.122"	1
S42140	4.213" 107.0mm	2.87mm	Plasma-Moly	Ductile Iron	RFK-18PF	Cm	.179"	1
		2.50mm	Chrome	Cast Iron	RBT-10	Cm	.180"	1
		3.46mm		Cast Iron	GCL-40URW	Oil	.157"	1
S42160	4.055" 103.0mm	3.00mm	Gas Nitride	Stainless Steel	RF-12NG	Cm	.152"	1
		2.00mm	Chrome	Cast Iron	BT-10UF	Cm	.178"	1
		3.00mm	Gas Nitride	Stainless Steel	MCL-42NGRW	Oil	.127"	1

• - New Number / Número Nuevo, S/S - Supersession / Supersesión,
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WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
2.598" / 66.00mm Bore			2.953" / 75.00mm Bore (cont.)		
1.20mm	Cast Iron TF-10 Cm (.115")	42111CP(4)	2.80mm	Stainless Steel CP-20	41592CP(4), 41618(4)
1.20mm	Chrome Ductile Iron RF-18U Cm (.094")	42111CP(4)	3.00mm	Shallow Groove Oil (.136")	
2.50mm	Stainless steel ES-80RE Oil (.095")	42111CP(4)	3.00mm	Carbon Steel SS-50 Shallow Groove Oil (.119")	41693(6), 41707(4)
2.795" / 71.00mm Bore			4.00mm	Carbon Steel PC-98 Shallow Groove Oil (.148")	41355(4)
1.20mm	Chrome Carbon Steel RF-13U Cm (.123")	41607(4)	2.972" / 75.50mm Bore		
1.50mm	Cast Iron TCG-10 Cm (.129")	41607(4)	1.20mm	Chrome Carbon Steel RF-13U Cm (.115")	41596(4), 41921(4)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.140")	41607(4)	1.50mm	Cast Iron BT-10 Cm (.125")	41454CP(4), 41596(4)
2.874" / 73.00mm Bore			1.50mm	Cast Iron BT-10 Cm (.130")	41921(4)
1.73mm	Cast Iron RF-10 Cm (.130")	9274X(4)	1.50mm	Cast Iron BT-10 Cm (.137")	41766(4), 51454CP(8)
1.73mm	Chrome Cast Iron RF-10U Cm (.130")	9274KX(4)	1.50mm	Chrome Carbon Steel RF-13U Cm (.123")	41454CP(4), 41766(4)
1.50mm	Cast Iron BT-10 Cm (.115")	51481CP(4)	2.80mm	Stainless Steel SS-50 Shallow Groove Oil (.019")	41921(4)
1.50mm	Cast Iron BT-10 Cm (.123")	41481(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.118")	41766(4)
1.50mm	Cast Iron BT-10 Cm (.133")	51481CP(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.133")	41596(4)
1.50mm	Chrome Carbon Steel RF-13U Cm (.115")	41481(4)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.148")	41454CP(4), 51454CP(4)
2.00mm	Cast Iron BT-10 Cm (.120")	9274KX(4), 9274X(4)	2.992" / 76.00mm Bore		
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.136")	41481(4), 51481CP(4)	1.20mm	Cast Iron RF-10 Cm (.130")	3056X(4)
4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.025")	9274KX(4), 9274X(4)	1.20mm	Chrome Carbon Steel RF-13U Cm (.115")	41427(4)
2.913" / 74.00mm Bore			1.50mm	Cast Iron BT-10 Cm (.115")	51620CP(4)
1.20mm	Cast Iron BT-10 Cm (.131")	41503(4), 41689CP(4)	1.50mm	Cast Iron BT-10 Cm (.137")	10337X(4), 41428(4), 51620CP(4)
1.20mm	Chrome Carbon Steel RF-13U Cm (.115")	41493CP(3), 41503(4), 41628(4), 41675(3), 41689CP(4), 41818CP(4)	1.50mm	Cast Iron TCG-10 Cm (.138")	10337X(4)
1.50mm	Cast Iron BT-10 Cm (.123")	51198(8)	1.50mm	Chrome Carbon Steel RF-13U Cm (.115")	41428(4), 41620CP(4), 41923(4)
1.50mm	Cast Iron BT-10 Cm (.130")	41493CP(3), 41628(4)	1.50mm	Chrome Cast Iron BT-10U Cm (.137")	41620CP(4)
2.80mm	Stainless Steel CP-20 Shallow Groove Oil (.136")	41493CP(3), 41503(4), 41628(4), 41675(3), 41818CP(4)	1.50mm	Chrome Ductile Iron RF-18U Cm (.118")	3193KX(4)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.155")	41689CP(4)	1.75mm	Cast Iron THG-10 Cm (.122")	3193KX(4)
4.00mm	Carbon Steel SS-50 Shallow Groove Oil (.150")	51198(4)	2.00mm	Cast Iron BT-10 Cm (.120")	51196(4)
2.941" / 74.70mm Bore			2.00mm	Cast Iron BT-10 Cm (.133")	41196(4), 41427(4), 51196(4)
1/16"	Cast Iron BT-10 Cm (.125")	52643(12)	2.00mm	Cast Iron TCG-10 Cm (.125")	3056X(4)
5/32"	Carbon Steel PC-98 Shallow Groove Oil (.176")	52643(6)	2.00mm	Chrome Carbon Steel RF-13U Cm (.130")	41196(4)
2.953" / 75.00mm Bore			2.80mm	Stainless Steel SS-50 Shallow Groove Oil (.021")	41620CP(4), 51620CP(4)
1.00mm	Chrome Carbon Steel RF-13U Cm (.115")	41618(4), 41707(4)	2.80mm	Stainless Steel SS-50 Shallow Groove Oil (.131")	41923(4)
1.00mm	Chrome Grey Iron RF-10U Cm (.100")	42147CP(4)	3.00mm	Stainless Steel SS-50 Shallow Groove Oil (.022")	3193KX(4)
1.20mm	Cast Iron BT-10 Cm (.129")	41618(4), 41707(4)	4.00mm	Carbon Steel SS-50 Oil (.178")	41196(4), 41427(4), 41428(4), 51196(4)
1.20mm	Cast Iron RBT-10 Cm (.116")	42147CP(4)	4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.025")	10337X(4), 3056X(4)
1.20mm	Cast Iron TCG-10 Cm (.114")	42144CP(4)	3.012" / 76.50mm Bore		
1.20mm	Chrome Carbon Steel RF-13U Cm (.115")	41592CP(4)	1.75mm	Chrome Ductile Iron RF-18U Cm (.129")	41332(5), 43065(2)
1.20mm	Gas Nitride Stainless Steel RF-12NG Cm (.104")	42144CP(4)	2.00mm	Cast Iron BT-10 Cm (.129")	41332(5), 43065(2)
1.50mm	Cast Iron BT-10 Cm (.125")	41592CP(4), 41693(6)	3.00mm	Chrome Stainless Steel Q-7C Oil (.180")	41332(5), 43065(2)
1.50mm	Chrome Carbon Steel RF-13U Cm (.123")	41693(6)	3.028" / 76.90mm Bore		
2.00mm	Cast Iron BT-10 Cm (.134")	41355(4)	2.00mm	Cast Iron BT-10 Cm (.135")	41233(4), 51233(8)
2.00mm	Chrome Cast Iron RF-10U Cm (.119")	41355(4)	2.00mm	Chrome Ductile Iron BR-18U Cm (.137")	41233(4)
2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.081")	42147CP(4)			
2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.101")	42144CP(4)			

WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
3.032" / 77.00mm Bore			3.125" / 79.40mm Bore		
1.50mm	Cast Iron BT-10 Cm (.137")	41265(4)	3/32"	Cast Iron BT-10 Cm (.147")	4007(4), 5007(8)
1.50mm	Cast Iron RF-10 Cm (.122")	3076X(4)	3/32"	Chrome Cast Iron RF-10U Cm (.147")	4007(4)
1.50mm	Chrome Carbon Steel RF-13U Cm (.123")	41265(4)	3/16"	Stainless Steel CP-20 Shallow Groove Oil (.163")	4007(4), 5007(4)
2.00mm	Cast Iron THG-10 Cm (.137")	3076X(4)	3.130" / 79.50mm Bore		
4.00mm	Carbon Steel SS-50 Oil (.178")	41233(4), 51233(4)	4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.029")	9979X(4)
4.00mm	Carbon Steel SS-50 Shallow Groove Oil (.163")	41265(4)	1.20mm	Chrome Ductile Iron RF-18U Cm (.129")	3205KX(4)
4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.025")	3076X(4)	1.50mm	Cast Iron THG-10 Cm (.133")	3205KX(4)
3.051" / 77.50mm Bore			1.75mm	Cast Iron BT-10 Cm (.135")	9979X(4)
1.50mm	Cast Iron BT-10 Cm (.138")	41308(4)	2.00mm	Cast Iron THG-10 Cm (.133")	9979X(4)
1.50mm	Chrome Carbon Steel RF-13U Cm (.123")	41308(4)	2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.095")	3205KX(4)
2.75mm	Stainless Steel CP-20 Shallow Groove Oil (.136")	41308(4)	3.147" / 79.94mm Bore		
3.055" / 77.60mm Bore			1/16"	Cast Iron BT-10 Cm (.133")	51242CP(4)
1.50mm	Cast Iron RBT-10 Cm (.126")	3019KM(4), 3019X(4)	1/16"	Plasma-Moly Ductile Iron RF-18PF Cm (.133")	41242CP(4)
1.50mm	Gray Iron RF-10 Cm (.126")	3019X(4)	5/64"	Cast Iron RBT-10 Cm (.133")	41242CP(4), 51242CP(4)
1.50mm	Plasma-Moly Ductile Iron RF-18PF Cm (.126")	3019KM(4)	3/16"	Stainless Steel CP-20 Oil (.193")	41242CP(4), 51242CP(4)
3.00mm	Stainless Steel SS-50 Shallow Groove Oil (.022")	3019KM(4), 3019X(4)	3.150" / 80.00mm Bore		
3.071" / 78.00mm Bore			1.20mm	Cast Iron RBT-10 Cm (.136")	3203KX(4)
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.145")	41396CP(4), 51396CP(4)	1.20mm	Cast Iron RF-10 Cm (.131")	3029X(4)
4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.027")	9475KX(4), 9475X(4)	1.20mm	Cast Iron TCG-10 Cm (.130")	41611(4)
4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.163")	41579(4)	1.20mm	Chrome Carbon Steel RF-13U Cm (.131")	41441(4), 41611(4)
1.20mm	Chrome Carbon Steel RF-13U Cm (.124")	42136CP(4)	1.20mm	Chrome Ductile Iron RF-18U Cm (.116")	3203KX(4)
1.50mm	Cast Iron BT-10 Cm (.138")	41579(4), 42136CP(4)	1.50mm	Cast Iron BT-10 Cm (.141")	41437(4), 41441(4), 51437(8)
1.50mm	Cast Iron BT-10 Cm (.144")	41396CP(4), 41686(4), 51396CP(8), 51686CP(8)	1.50mm	Cast Iron RBT-10 Cm (.144")	3029X(4)
1.50mm	Chrome Carbon Steel RF-13U Cm (.131")	41396CP(4), 41579(4), 41686(4)	1.50mm	Chrome Carbon Steel RF-13U Cm (.131")	41353(4), 41437(4)
2.00mm	Cast Iron BT-10 Cm (.134")	9475KX(4), 9475X(8)	2.00mm	Cast Iron BT-10 Cm (.135")	41353(4)
2.00mm	Chrome Cast Iron RF-10U Cm (.135")	9475KX(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.095")	3203KX(4)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.133")	41686(4), 42136CP(4), 51686CP(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.131")	41611(4)
3.110" / 79.00mm Bore			4.00mm	Carbon Steel SS-50 Shallow Groove Oil (.148")	41353(4), 41437(4), 51437(4)
1.20mm	Cast Iron RF-10 Cm (.126")	3024X(4)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.130")	3029X(4)
1.20mm	Cast Iron THG-10 Cm (.128")	42143(4)	4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.163")	41441(4)
1.20mm	Chrome Carbon Steel RF-13U Cm (.131")	41612(4), 42116CP(4)	3.169" / 80.50mm Bore		
1.20mm	Gas Nitride Stainless Steel RF-12NG Cm (.110")	42143(4)	1.50mm	Cast Iron BT-10 Cm (.141")	10239X(4)
1.50mm	Cast Iron BT-10 Cm (.134")	41612(4), 42116CP(4)	1.50mm	Chrome Ductile iron TF-18U Cm (.141")	10239KX(4)
1.50mm	Cast Iron THG-10 Cm (.133")	3024X(4)	2.00mm	Cast Iron BT-10 Cm (.148")	10239KX(4), 10239X(4)
1.75mm	Chrome Intermediate iron RF-15U Cm (.146")	9913KX(4)	4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.025")	10239KX(4), 10239X(4)
2.00mm	Cast Iron BT-10 Cm (.145")	9913KX(4)	3.173" / 80.60mm Bore		
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.000")	42116CP(4)	1.50mm	Cast Iron BT-10 Cm (.129")	51598(4)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.130")	3024X(4)	1.50mm	Cast Iron RBT-10 Cm (.145")	41598(4), 51598(4)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.145")	41612(4)	1.50mm	Chrome Carbon Steel RF-13U Cm (.130")	41598(4)
3.00mm	Stainless Steel SS50-U Oil (.108")	42143(4)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41598(4), 51598(4)
4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.025")	9913KX(4)	3.188" / 80.98mm Bore		
			1/16"	Cast Iron BT-10 Cm (.135")	51059(4)
			1/16"	Plasma-Moly Ductile Iron RF-18PF Cm (.135")	41059(4)
			5/64"	Cast Iron BT-10 Cm (.135")	41059(4), 51059(4)

• - New Number / Número Nuevo, S/S - Supersession / Supersesión,
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WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
3.188" / 80.98mm Bore (cont.)			3.228" / 82.00mm Bore		
3/32"	Cast Iron BT-10 Cm (.150")	51807(16)	1.20mm	Cast Iron BT-10 Cm (.129")	42142CP(4), 51866CP(4)
3/16"	Stainless Steel CP-20 Oil (.193")	51807(8)	1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.128")	41866CP(4), 42138CP(4), 42142CP(4)
3.189" / 81.00mm Bore			1.50mm	Cast Iron BT-10 Cm (.146")	41142(4), 41492(4), 51142(8), 51691CP(8)
5/32"	Stainless Steel SS-50 Oil (.193")	41059(4), 51059(4)	1.50mm	Cast Iron RBT-10 Cm (.153")	41866CP(4), 42138CP(4), 51866CP(4)
1.00mm	Chrome Carbon Steel RF-13U Cm (.130")	41593(4)	1.50mm	Cast Iron TCG-10 Cm (.146")	41691CP(4)
1.20mm	Cast Iron BT-10 Cm (.129")	41911CP(4)	1.50mm	Chrome Cast Iron RF-10U Cm (.146")	41142(4)
1.20mm	Cast Iron TCG-10 Cm (.130")	41593(4), 41817(4)	1.50mm	Plasma-Moly Carbon Steel RF-13PF Cm (.135")	41492(4), 41691CP(4)
1.20mm	Chrome Carbon Steel RF-13U Cm (.123")	41557(4), 41697(4), 41817(4), 41911CP(4)	2.00mm	Cast Iron BT-10 Cm (.147")	41141(4), 51141(8)
1.20mm	Chrome Ductile Iron RF-18U Cm (.120")	3198KX(4)	2.00mm	Chrome Carbon Steel RF-13U Cm (.138")	41141(4)
1.20mm	Chrome Grey Iron MC64 Cm (.104")	42148CP(4)	2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.114")	42138CP(4)
1.20mm	Grey Iron MC25 Cm (.140")	42148CP(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41691CP(4), 41866CP(4), 51691CP(4), 51866CP(4)
1.50mm	Cast Iron BT-10 Cm (.135")	41482CP(4), 41557(4), 41558CP(4), 41697(4), 51482CP(8)	4.00mm	Carbon Steel SS-50 Shallow Groove Oil (.176")	41141(4), 51141(4)
1.50mm	Cast Iron BT-10 Cm (.140")	10386X(4)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	3067KX(4), 41492(4)
1.50mm	Cast Iron THG-10 Cm (.140")	3198KX(4)	4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.176")	41142(4), 51142(4)
1.50mm	Chrome Carbon Steel RF-13U Cm (.131")	41352(4), 41482CP(4), 41558CP(4)	3.232" / 82.10mm Bore		
1.75mm	Cast Iron BT-10 Cm (.140")	10386X(4), 41352(4)	1.20mm	Chrome Ductile Iron RF-18U Cm (.127")	42105CP(4)
1.75mm	Chrome Ductile Iron RF-18U Cm (.140")	3207KX(5)	1.50mm	Cast Iron THG-10 Cm (.140")	42105CP(4)
2.00mm	Cast Iron THG-10 Cm (.140")	3207KX(5)	2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.110")	42105CP(4)
2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.083")	42148CP(4)	3.240" / 82.30mm Bore		
2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.110")	3198KX(4)	1.20mm	Chrome Ductile Iron RF-18U Cm (.133")	41597(4)
2.80mm	Stainless Steel CP-20 Shallow Groove Oil (.136")	41482CP(4), 41557(4), 41593(4), 41817(4), 41911CP(4), 51482CP(4)	1.50mm	Cast Iron RBT-10 Cm (.152")	41917CP(8)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.095")	3207KX(5)	1.50mm	Cast Iron TCG-10 Cm (.150")	41722(6)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.106")	42142CP(4)	1.50mm	Chrome Cast Iron BT-10U Cm (.146")	41597(4)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.122")	41352(4), 41558CP(4), 41697(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.133")	41597(4)
3.00mm	Stainless Steel SS-50 Shallow Groove Oil (.019")	10386X(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.145")	41722(6), 41917CP(8)
3.208" / 81.50mm Bore			3.244" / 82.30mm Bore		
1.20mm	Chrome Carbon Steel RF-13U Cm (.123")	41765(4)	1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.126")	41722(6), 41917CP(8)
1.50mm	Cast Iron BT-10 Cm (.135")	41765(4)	3.248" / 82.50mm Bore		
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.113")	41765(4)	1.20mm	Cast Iron BT-10 Cm (.146")	41926CP(4)
3.213" / 81.60mm Bore			1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.128")	41926CP(4)
1.50mm	Cast Iron THG-10 Cm (.123")	3219KX(4)	2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.119")	41926CP(4)
1.50mm	Chrome Ductile Iron RF-18U Cm (.128")	3219KX(4)	3.250" / 82.60mm Bore		
2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.110")	3219KX(4)	3/32"	Cast Iron BT-10 Cm (.153")	439(6), 539(12)
3.226" / 81.94mm Bore			3/32"	Chrome Cast Iron RF-10U Cm (.153")	439(6)
1.50mm	Cast Iron BT-10 Cm (.132")	51554CP(4)	5/32"	Stainless Steel SS-50 Oil (.182")	439(6), 539(6)
1.50mm	Cast Iron RBT-10 Cm (.130")	3067KX(4)	3.258" / 82.75mm Bore		
1.50mm	Cast Iron RBT-10 Cm (.135")	41554CP(4), 51554CP(4)	1.50mm	Cast Iron BT-10 Cm (.146")	41573(4)
1.50mm	Chrome Ductile Iron RF-18U Cm (.130")	3067KX(4)	1.50mm	Chrome Carbon Steel RF-13U Cm (.128")	41573(4)
1.50mm	Chrome Ductile Iron RF-18U Cm (.132")	41554CP(4)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.147")	41573(4)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.117")	41554CP(4), 51554CP(4)			

WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
3.260" / 82.80mm Bore			3.327" / 84.50mm Bore (cont.)		
2.00mm	Cast Iron BT-10 Cm (.135")	50983(6)	1.50mm	Chrome Cast Iron BT-10U Cm (.146")	41430(4)
3.268" / 83.00mm Bore			3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.142")	41687(6)
1.20mm	Cast Iron BT-10 Cm (.128")	41654(4), 51654CP(8)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.152")	51430CP(4)
1.20mm	Chrome Carbon Steel RF-13U Cm (.130")	41654(4), 41688(4)	3.337" / 84.75mm Bore		
1.50mm	Cast Iron BT-10 Cm (.139")	41361(6), 41433(6), 51361(6), 51433(12)	4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.163")	41438(4)
1.50mm	Cast Iron RBT-10 Cm (.145")	51361(6)	3.339" / 84.80mm Bore		
1.50mm	Cast Iron TCG-10 Cm (.147")	41608(4), 41688(4)	1.50mm	Cast Iron BT-10 Cm (.129")	51724CP(4), 51874CP(4)
1.50mm	Chrome Carbon Steel RF-13U Cm (.123")	41361(6), 41433(6), 41460(6), 41608(4)	1.50mm	Cast Iron RBT-10 Cm (.157")	41874CP(4), 51874CP(4)
1.50mm	Chrome Cast Iron BT-10U Cm (.146")	41460(6)	1.50mm	Chrome Carbon Steel RF-13U Cm (.136")	41438(4)
2.00mm	Cast Iron BT-10 Cm (.147")	50983(6)	1.50mm	Plasma-Moly Carbon Steel RF-13PF Cm (.127")	41724(4), 41874CP(4)
2.00mm	Chrome Cast Iron BT-10U Cm (.138")	41341(4)	1.75mm	Cast Iron RBT-10 Cm (.141")	41438(4)
2.50mm	Chrome Carbon Steel RF-13U Cm (.139")	41341(4)	1.75mm	Cast Iron RBT-10 Cm (.157")	41724(4), 51724CP(4)
2.80mm	Stainless Steel CP-20 Shallow Groove Oil (.136")	41654(4), 51654CP(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.148")	41724(4), 41874CP(4), 51724CP(4), 51874CP(4)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.142")	41608(4), 41688(4)	3.346" / 85.00mm Bore		
4.00mm	Carbon Steel SS-50 Shallow Groove Oil (.148")	41361(6), 41460(6), 51361(6)	1.20mm	Cast Iron BT-10 Cm (.136")	41619CP(4), 41698(5), 51599CP(4)
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.176")	41433(6), 51433(6)	1.20mm	Chrome Carbon Steel RF-13U Cm (.138")	41599(4), 41619CP(4), 41698(5)
4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.171")	50983(6)	1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.135")	41692(4)
4.50mm	Chrome Cast Iron MCL-40UAW Oil (.185")	41341(4)	1.50mm	Cast Iron BT-10 Cm (.139")	41289(4), 51289CP(8)
3.287" / 83.50mm Bore			1.50mm	Chrome Carbon Steel RF-13U Cm (.139")	41289(4)
1.20mm	Cast Iron BT-10 Cm (.128")	51877CP(6)	1.50mm	Chrome Cast Iron BT-10U Cm (.150")	41599(4), 41692(4), 51599CP(4)
1.20mm	Chrome Carbon Steel RF-13U Cm (.130")	41877CP(6)	2.00mm	Cast Iron BT-10 Cm (.149")	41442(4), 42870(4), 51442(8), 52870(8)
1.50mm	Cast Iron BT-10 Cm (.149")	41877CP(6), 51877CP(6)	2.00mm	Chrome Carbon Steel RF-13U Cm (.123")	41442(4)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.119")	41877CP(6), 51877CP(6)	2.00mm	Chrome Cast Iron RF-10U Cm (.149")	42870(4)
3.307" / 84.00mm Bore			2.80mm	Stainless Steel CP-20 Shallow Groove Oil (.136")	41619CP(4), 41698(5)
1.20mm	Cast Iron RBT-10 Cm (.135")	41594(6), 42096CP(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.095")	41692(4)
1.20mm	Chrome Carbon Steel RF-13U Cm (.131")	41594(6), 42096CP(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41599(4), 51599CP(4)
2.00mm	Cast Iron BT-10 Cm (.145")	41209(4), 51209(8)	4.00mm	Carbon Steel SS-50 Shallow Groove Oil (.139")	41289(4), 41442(4), 51442(4)
2.00mm	Chrome Cast Iron RF-10U Cm (.154")	41209(4)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	42870(4), 51289CP(4), 52870(4)
2.80mm	Stainless Steel SS-50 Shallow Groove Oil (.128")	42096CP(4)	3.366" / 85.50mm Bore		
4.00mm	Carbon Steel PC-98 Shallow Groove Oil (.176")	41209(4), 41430(4), 51209(4)	2.00mm	Chrome Cast Iron RF-10U Cm (.148")	9183KX(4)
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.148")	41594(6)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.146")	41470CP(4), 41582(4), 41855CP(6), 41928CP(6), 51470CP(4)
3.313" / 84.10mm Bore			5.00mm	Stainless Steel SS-50 Shallow Groove Oil (.027")	9183KX(4)
5/64"	Cast Iron BT-10 Cm (.156")	50471(8)	3.385" / 86.00mm Bore		
3/32"	Cast Iron BT-10 Cm (.155")	4794(6), 5794(12)	2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.113")	42047CP(8)
3/32"	Chrome Cast Iron RF-10U Cm (.149")	4794(6)	1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.130")	42047CP(8)
5/32"	Cast Iron CL-20 Oil (.149")	4794(6), 5794(6)	1.50mm	Cast Iron THM-10 Cm (.155")	42047CP(8)
5/32"	Stainless Steel SS-50 Shallow Groove Oil (.168")	4794(6), 5794(6)	3.386" / 86.00mm Bore		
3/16"	Stainless Steel CP-20 Oil (.193")	50471(4)	2.50mm	Stainless Steel CP-20 Oil (.193")	41897CP(4)
3.327" / 84.50mm Bore					
1.50mm	Cast Iron BT-10 Cm (.146")	41687(6), 51430CP(4)			
1.50mm	Cast Iron BT-10 Cm (.156")	51430CP(4)			
1.50mm	Chrome Carbon Steel RF-13U Cm (.139")	41430(4), 41687(6)			

• - New Number / Número Nuevo, S/S - Supersession / Supersesión,
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WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
3.386" / 86.00mm Bore			3.425" / 87.00mm Bore		
1.20mm	Cast Iron BT-10 Cm (.136")	41914(4), 41918CP(4), 42087CP(6), 42110CP(4)	1.20mm	Cast Iron BT-10 Cm (.138")	41925CP(4)
1.20mm	Chrome Carbon Steel RF-13U Cm (.123")	41918CP(4), 42110CP(4)	1.20mm	Chrome Carbon Steel RF-13U Cm (.131")	41925CP(4)
1.20mm	Chrome Carbon Steel RF-13U Cm (.131")	41486(4), 41914(4), 42087CP(6)	1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.126")	41875CP(8)
1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.134")	41897CP(4), 41928CP(6), 42079CP(4)	1.50mm	Cast Iron BT-10 Cm (.150")	41875CP(8), 41878CP(4), 51431(8)
1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.135")	42080CP(4)	1.50mm	Chrome Carbon Steel RF-13U Cm (.139")	41452(4), 41578(6), 41585(4), 41673(4)
1.50mm	Cast Iron BT-10 Cm (.135")	51470CP(4)	1.50mm	Chrome Carbon Steel RF-13U Cm (.146")	41878CP(4)
1.50mm	Cast Iron BT-10 Cm (.147")	51576CP(4)	1.50mm	Chrome Cast Iron TF-10U Cm (.154")	41452(4), 41479(6), 41578(6), 41585(4), 41673(4)
1.50mm	Cast Iron BT-10 Cm (.153")	41486(4), 41576CP(4), 41683(6), 41783CP(4), 51576CP(4)	1.50mm	Plasma Moly Ductile Iron Radius Face Cm (.145")	3091KM(6)
1.50mm	Cast Iron RBT-10 Cm (.140")	41470CP(4), 51470CP(4)	2.00mm	Cast Iron RBT-10 Cm (.148")	3053X(4)
1.50mm	Cast Iron RBT-10 Cm (.159")	41855CP(6), 41928CP(6)	2.00mm	Cast Iron RF-10 Cm (.148")	3053X(4)
1.50mm	Cast Iron THG-10 Cm (.146")	41897CP(4), 42079CP(4)	2.00mm	Chrome Carbon Steel RF-13U Cm (.131")	41479(6)
1.50mm	Chrome Carbon Steel RF-13U Cm (.139")	41582(4), 41683(6)	2.80mm	Stainless Steel CP-20 Shallow Groove Oil (.136")	41479(6), 41578(6), 41585(4)
1.50mm	Chrome Carbon Steel RF-13U Cm (.146")	41576CP(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.119")	41878CP(4)
1.50mm	Chrome Cast Iron BT-10U Cm (.150")	41582(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.163")	41875CP(8)
1.50mm	Chrome Ductile Iron RF-18U Cm (.147")	41470CP(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.171")	41925CP(4)
1.50mm	Plasma-Moly Carbon Steel RF-13PF Cm (.143")	41783CP(4), 41855CP(6)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.130")	3053X(4)
1.50mm	Stainless Steel THG-17 Cm (.142")	42080CP(4)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.141")	41673(4)
2.00mm	Cast Iron BT-10 Cm (.150")	41143(6)	4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.163")	41452(4)
2.00mm	Chrome Cast Iron RF-10U Cm (.142")	41143(6)	3.433" / 87.20mm Bore		
2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.114")	42079CP(4), 42080CP(4), 42110CP(4)	2.00mm	Chrome Carbon Steel RF-13U Cm (.146")	41083(4)
2.80mm	Stainless Steel CP-20 Shallow Groove Oil (.087")	42087CP(6)	2.50mm	Cast Iron BT-10 Cm (.155")	41083(4)
2.80mm	Stainless Steel SS-50 Shallow Groove Oil (.145")	41914(4)	3.438" / 87.30mm Bore		
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.121")	41918CP(4)	3/32"	Cast Iron BT-10 Cm (.161")	433(6), 533(12)
4.00mm	Carbon Steel PC-98 Oil (.193")	41143(6)	3/32"	Chrome Cast Iron RF-10U Cm (.161")	433(6)
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.141")	41486(4), 41576CP(4), 41683(6), 41783CP(4), 51576CP(4)	5/32"	Carbon Steel PC-98 Oil (.208")	433(6), 533(6)
3.400" / 86.40mm Bore			5/32"	Cast Iron CL-20 Oil (.153")	433(6), 533(6)
5/64"	Cast Iron BT-10 Cm (.160")	41218(6), 50276CP(6)	4.00mm	Carbon Steel PC-98 Oil (.208")	41064(4), 41083(4), 51064(4), 51431(4)
5/64"	Chrome Cast Iron RF-10U Cm (.160")	41218(6)	3.445" / 87.50mm Bore		
5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.160")	40276CP(6)	1.20mm	Cast Iron RBT-10 Cm (.161")	3021X(4), 41851CP(4)
3/16"	Stainless Steel CP-20 Shallow Groove Oil (.176")	40276CP(6), 41218(6), 50276CP(6)	1.20mm	Cast Iron RF-10 Cm (.143")	3021X(4), 42077CP(4)
3.406" / 86.50mm Bore			1.20mm	Cast Iron TCG-10 Cm (.142")	41717(6), 41912CP(6)
1.20mm	Chrome Carbon Steel RF-13U Cm (.131")	41694(4), 41922(4)	1.20mm	Cast Iron THG-10 Cm (.136")	42141CP(4)
1.50mm	Cast Iron BT-10 Cm (.145")	51587(8)	1.20mm	Chrome Carbon Steel RF-13U Cm (.125")	42077CP(4), 42126CP(6)
1.50mm	Cast Iron BT-10 Cm (.153")	41587(4), 41694(4), 41922(4)	1.20mm	Chrome Carbon Steel RF-13U Cm (.131")	41717(6), 41912CP(6)
1.50mm	Chrome Carbon Steel RF-13U Cm (.139")	41587(4)	1.20mm	Gas Nitride Stainless Steel RF-12NG Cm (.110")	42141CP(4)
2.80mm	Carbon Steel SS-50 Shallow Groove Oil (.131")	41694(4), 41922(4)	1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.129")	42086CP(4)
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.141")	41587(4), 51587(4)	1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.143")	41851CP(4), 41857CP(4)
			1.50mm	Cast Iron BT-10 Cm (.150")	41624(6), 41625(6), 41676(4), 51286CP(4), 51625(12)

WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
3.445" / 87.50mm Bore (cont.)			3.484" / 88.50mm Bore (cont.)		
1.50mm	Cast Iron RBT-10 Cm (.143")	42126CP(6)	4.00mm	Stainless Steel CP-20	3025KX(6), 41473CP(6),
1.50mm	Cast Iron RBT-10 Cm (.157")	42086CP(4)		Shallow Groove Oil (.139")	41589(6), 51473CP(6)
1.50mm	Cast Iron RBT-10 Cm (.162")	41286CP(4), 41422CP(4), 41857CP(4), 51286CP(4)	3.500" / 88.90mm Bore		
		41624(6), 41625(6)	5/64"	Cast Iron BT-10 Cm (.164")	40454(8), 41118(8),
1.50mm	Chrome Carbon Steel				41219(6), 50277(12),
	RF-13U Cm (.131")				50454(16), 51061(4),
1.50mm	Plasma-Moly Carbon Steel	41286CP(4), 41422CP(4),			51118(16), 51134(8)
	RF-13PF Cm (.136")	41676(4)	5/64"	Chrome Cast Iron RF-10U	40454(8), 41118(8),
2.00mm	Stainless Steel CP-20	42141CP(4)		Cm (.164")	41219(6)
	Shallow Groove Oil (.106")		1/8"	Cast Iron TF-10 Cm (.155")	512(12)
2.50mm	Stainless Steel CP-20	42077CP(4), 42086CP(4),	3/16"	Stainless Steel CP-20	41118(8), 41219(6),
	Shallow Groove Oil (.119")	42126CP(6)		Shallow Groove Oil (.176")	50277(6), 51118(8),
3.00mm	Stainless Steel CP-20	41624(6)			51134(4), 512(6)
	Shallow Groove Oil (.119")		3/16"	Stainless Steel SS-50	51061(2)
3.00mm	Stainless Steel CP-20	41717(6), 41912CP(6)		Shallow Groove Oil (.166")	
	Shallow Groove Oil (.122")		3.504" / 89.00mm Bore		
3.00mm	Stainless Steel CP-20	3021X(4), 41676(4),	3/16"	Stainless Steel CP-20 Oil	40454(8), 50454(8)
	Shallow Groove Oil (.146")	41851CP(4), 41857CP(4)		(.208")	
4.00mm	Stainless Steel CP-20	41366CP(8), 41633(4)	1.20mm	Cast Iron BT-10 Cm (.155")	3200KX(4), 42114CP(4)
	Shallow Groove Oil (.018")		1.20mm	Chrome Carbon Steel	41609(6)
4.00mm	Stainless Steel CP-20	41286CP(4), 41422CP(4),		RF-13U Cm (.131")	
	Shallow Groove Oil (.150")	51286CP(4)	1.20mm	Chrome Ductile Iron RF-18U	3200KX(4), 3215KX(6)
4.00mm	Stainless Steel SS-50	41625(6), 51625(6)		Cm (.135")	
	Shallow Groove Oil (.136")		1.20mm	Plasma-Moly Carbon Steel	41731(6), 41865CP(6),
3.453" / 87.00mm Bore				RF-13PF Cm (.144")	41915CP(6)
1.50mm	Cast Iron RBT-10 Cm (.155")	3091KM(6)	1.20mm	Plasma-Moly Carbon Steel	42095CP(6)
2.80mm	Stainless steel ES-80RE Oil	3091KM(6)		RF-13PF Cm (.150")	
	(.102")		1.20mm	Plasma-Moly Carbon Steel	42114CP(4)
3.464" / 88.00mm Bore				RF-13PFD Cm (.120")	
1.20mm	Cast Iron TCG-10 Cm (.142")	42099CP(4)	1.50mm	Cast Iron BT-10 Cm (.135")	51622CP(4)
1.20mm	Chrome Carbon Steel	42099CP(4), 42100CP(4),	1.50mm	Cast Iron BT-10 Cm (.164")	41462(4), 41463(4),
	RF-13U Cm (.125")	42101CP(4)			41471(4), 41472(4),
1.50mm	Chrome Cast Iron TF-10U	42100CP(4), 42101CP(4)			41473CP(6), 41564(4),
	Cm (.154")				41589(6), 41609(6),
1.75mm	Chrome Ductile Iron RF-18U	10383KX(4)			41622CP(4), 51284CP(6),
	Cm (.162")				51462(4), 51471CP(4),
2.00mm	Cast Iron BT-10 Cm (.150")	10383KX(4), 41366CP(8),			51473CP(6), 51474CP(6),
		41633(4), 51366CP(16)			51496CP(6), 51563(4),
2.00mm	Cast Iron RBT-10 Cm (.150")	41932(5)			51622CP(4)
2.00mm	Chrome Cast Iron RF-10U	41633(4)	1.50mm	Cast Iron RBT-10 Cm (.145")	41496CP(6), 41731(6),
	Cm (.150")				41734(6), 41865CP(6),
2.00mm	Moly Cast Iron RF-10YF Cm	41366CP(8)			41915CP(6), 41916CP(6),
	(.162")				51471CP(4), 51473CP(6),
2.00mm	Stainless Steel CP-20	42099CP(4), 42101CP(4)			51496CP(6), 51563(4)
	Shallow Groove Oil (.114")		1.50mm	Cast Iron RBT-10 Cm (.155")	3215KX(6)
2.50mm	Chrome Ductile Iron RF-18U	41932(5)	1.50mm	Cast Iron TCG-10 Cm (.150")	41721(6), 41730(6)
	Cm (.159")		1.50mm	Cast Iron THG-10 Cm (.165")	42095CP(6)
2.50mm	Stainless Steel CP-20	42100CP(4)	1.50mm	Chrome Carbon Steel	3025KX(6), 3049KX(6)
	Shallow Groove Oil (.112")			RF-13U Cm (.131")	
3.00mm	Chrome Cast Iron	41932(5)	1.50mm	Chrome Carbon Steel	41463(4), 41496CP(6),
	GCL-40URW Oil (.143")			RF-13U Cm (.146")	41589(6), 41622CP(4),
3.00mm	Stainless Steel CP-20	41731(6)			41721(6), 41734(6)
	Shallow Groove Oil (.143")		1.50mm	Plasma-Moly Carbon Steel	41284CP(6), 41471(4),
4.00mm	Stainless Steel CP-20	51366CP(8)		RF-13PF Cm (.143")	41472(4), 41473CP(6),
	Shallow Groove Oil (.152")				41474(6), 41564(4),
4.00mm	Stainless Steel SS-50	10383KX(4)			41730(6), 41916CP(6)
	Shallow Groove Oil (.027")		2.00mm	Cast Iron BT-10 Cm (.155")	41474(6), 51845CP(4)
3.484" / 88.50mm Bore			2.00mm	Cast Iron RBT-10 Cm (.164")	3025KX(6), 3049KX(6),
2.00mm	Cast Iron BT-10 Cm (.163")	51064(4)			41284CP(6), 41845CP(4),
2.00mm	Chrome Cast Iron RF-10U	41064(4)			51284CP(6), 51474CP(6),
	Cm (.150")				51845CP(4)
3.00mm	Stainless Steel CP-20	41471(4), 41564(4),	2.00mm	Cast Iron RF-10 Cm (.130")	51462(4)
	Shallow Groove Oil (.151")	41865CP(6), 41916CP(6),	2.00mm	Chrome Carbon Steel	41845CP(4)
		51471CP(4)		RF-13U Cm (.123")	
			2.00mm	Chrome Ductile Iron RF-18U	41462(4)
				Cm (.130")	

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WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
3.504" / 89.00mm Bore (cont.)			3.551" / 90.20mm Bore (cont.)		
2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.000")	42114CP(4)	1.50mm	Stainless Steel THM-17 Cm (.150")	42112CP(8)
2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.118")	3200KX(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.151")	41546(8), 41787CP(8), 41788(10), 41789(8)
2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.138")	42095CP(6)	3.563" / 90.50mm Bore		
2.80mm	Stainless Steel SS-50 Shallow Groove Oil (.021")	41609(6), 41622CP(4), 51622CP(4)	5/64"	Cast Iron BT-10 Cm (.167")	50453(12)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.095")	3215KX(6)	3/16"	Stainless Steel CP-20 Oil (.193")	50453(6)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.119")	41915CP(6)	3.583" / 91.00mm Bore		
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.138")	41730(6), 41734(6)	1.50mm	Cast Iron BT-10 Cm (.133")	51498CP(8)
4.00mm	Carbon Steel PC-98 Oil (.193")	41463(4)	1.50mm	Chrome Carbon Steel RF-13U Cm (.131")	41498CP(4)
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41462(4), 41496CP(6), 41721(6), 51462(4), 51496CP(6)	1.50mm	Chrome Cast Iron BT-10U Cm (.160")	41498CP(4)
4.75mm	Stainless Steel CP-20 Oil (.208")	41284CP(6), 41845CP(4), 51284CP(6), 51845CP(4)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.136")	41498CP(4), 51498CP(4)
4.75mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	3049KX(6), 41472(4), 41474(6), 51474CP(6), 51563(4)	3.587" / 91.10mm Bore		
3.516" / 89.30mm Bore			1.20mm	Chrome Carbon Steel RF-13U Cm (.146")	41600CP(6)
5/64"	Cast Iron BT-10 Cm (.163")	41404CP(4), 51404CP(4)	1.50mm	Cast Iron BT-10 Cm (.140")	51457CP(4), 51458CP(6)
5/64"	Cast Iron RBT-10 Cm (.164")	51404CP(4)	1.50mm	Cast Iron RBT-10 Cm (.152")	41457CP(4), 41458CP(6), 41600CP(6), 51457CP(4), 51458CP(6)
5/64"	Moly Cast Iron RF-10YF Cm (.164")	41404CP(4)	1.50mm	Chrome Ductile Iron RF-18U Cm (.141")	41457CP(4), 41458CP(6)
3/16"	Stainless Steel CP-20 Oil (.208")	41404CP(4), 51404CP(4)	2.00mm	Cast Iron RBT-10 Cm (.150")	41414(4)
1.50mm	Cast Iron BT-10 Cm (.146")	41591CP(4), 51591CP(8)	2.00mm	Cast Iron RBT-10 Cm (.168")	3055X(4)
1.50mm	Chrome Carbon Steel RF-13U Cm (.139")	41591CP(4)	2.00mm	Cast Iron RF-10 Cm (.168")	3055X(4)
3.523" / 89.50mm Bore			2.00mm	Chrome Ductile Iron RF-18U Cm (.138")	41414(4)
2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.145")	42033CP(6)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.017")	41600CP(6)
1.20mm	Chrome Carbon Steel RF-13U Cm (.135")	42033CP(6)	4.00mm	Carbon Steel PC-98 Shallow Groove Oil (.163")	41414(4)
1.50mm	Cast Iron RBT-10 Cm (.163")	42033CP(6)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.130")	3055X(4)
3.534" / 89.75mm Bore			4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41457CP(4), 41458CP(6), 51457CP(4), 51458CP(6)
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.016")	41591CP(4), 51591CP(4)	3.602" / 91.50mm Bore		
3.543" / 90.00mm Bore			1.50mm	Cast Iron BT-10 Cm (.155")	41924(6)
3/16"	Stainless Steel SS50-U Oil (.027")	3147KM(4)	1.50mm	Chrome Carbon Steel RF-13U Cm (.131")	41924(6)
1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.150")	41872CP(4)	2.80mm	Stainless Steel SS-50 Shallow Groove Oil (.136")	41924(6)
1.50mm	Cast Iron BT-10 Cm (.153")	41584(6), 41872CP(4)	3.606" / 91.60mm Bore		
1.50mm	Chrome Carbon Steel RF-13U Cm (.144")	41584(6)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.151")	41555CP(4), 41556(8), 41861CP(6), 51555CP(4), 51556CP(8)
2.00mm	Cast Iron BT-10 Cm (.148")	9183KX(4)	3.622" / 92.00mm Bore		
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.139")	41872CP(4)	1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.143")	41861CP(6), 41864CP(6), 41873CP(6)
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.163")	41584(6)	1.50mm	Cast Iron BT-10 Cm (.139")	51489CP(4)
3.551" / 90.20mm Bore			1.50mm	Cast Iron BT-10 Cm (.157")	41489CP(4), 41588(4), 51489CP(4), 51555CP(4), 51556CP(8), 51615CP(6)
2.50mm	Stainless Steel ES-82RSG Oil (.125")	42112CP(8)	1.50mm	Cast Iron RBT-10 Cm (.154")	41555CP(4), 41556(8), 41615(6), 41861CP(6), 41864CP(6), 41873CP(6), 51555CP(4), 51556CP(8), 51615CP(6)
1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.142")	41789(8)	1.50mm	Cast Iron RBT-10 Cm (.157")	3064KM(4)
1.50mm	Cast Iron RBT-10 Cm (.155")	41546(8), 41787CP(8), 41788(10), 41789(8)	1.50mm	Chrome Carbon Steel RF-13U Cm (.139")	41489CP(4), 41588(4)
1.50mm	Plasma-Moly Carbon Steel RF-13PF Cm (.143")	41546(8), 41787CP(8), 41788(10), 42112CP(8)	1.50mm	Plasma-Moly Cast Iron RF-10PF Cm (.139")	3064KM(4), 41556(8)

WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
3.622" / 92.00mm Bore (cont.)			3.661" / 93.00mm Bore (cont.)		
1.50mm	Plasma-Moly Ductile Iron RF-18PF Cm (.154")	41555CP(4), 41615(6)	2.00mm	Chrome Cast Iron RF-10U Cm (.160")	41104CP(6)
2.00mm	Cast Iron BT-10 Cm (.162")	51237(8), 51359(4)	2.50mm	Cast Iron BT-10 Cm (.160")	41104CP(6), 51104CP(6)
2.00mm	Chrome Cast Iron RF-10U Cm (.160")	41359(4)	2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.119")	41906CP(6), 41907CP(6), 41919CP(6), 41930CP(8), 41935CP(5), 41936CP(4), 42115CP(8)
2.50mm	Cast Iron BT-10 Cm (.160")	41359(4), 51359(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41601(6), 41699(8), 41860CP(6), 41862CP(8), 51601(6)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.119")	41873CP(6)	3.50mm	Stainless Steel CP-20 Shallow Groove Oil (.136")	41514CP(6), 51514CP(6)
4.00mm	Carbon Steel PC-98 Oil (.193")	51237(4)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.176")	41104CP(6), 51104CP(6)
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41588(4), 41615(6), 41864CP(6), 51615CP(6)	3.677" / 93.40mm Bore		
4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.025")	3064KM(4), 41359(4), 41489CP(4), 51359(4), 51489CP(4)	1.50mm	Cast Iron RBT-10 Cm (.159")	41690(6), 42088CP(6)
3.625" / 92.10mm Bore			1.50mm	Chrome Carbon Steel RF-13U Cm (.146")	41690(6), 42088CP(6)
3/32"	Cast Iron BT-10 Cm (.170")	40222(8), 5353(16)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.097")	42088CP(6)
3/32"	Chrome Cast Iron BR-10U Cm (.170")	40222(8)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41690(6)
3/16"	Stainless Steel CP-20 Oil (.193")	5353(8)	3.680" / 93.50mm Bore		
3/16"	Stainless Steel CP-20 Shallow Groove Oil (.173")	40222(8)	5/64"	Cast Iron BT-10 Cm (.165")	50565CP(6), 51421CP(4)
3.630" / 92.20mm Bore			5/64"	Cast Iron BT-10 Cm (.172")	41421CP(4)
1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.143")	42149CP(8)	5/64"	Cast Iron RBT-10 Cm (.172")	40565CP(6), 41221(6), 50565CP(6), 51421CP(4)
1.20mm	Stainless Steel THM-17 Cm (.150")	42149CP(8)	5/64"	Chrome Cast Iron RF-10U Cm (.172")	41221(6)
2.50mm	Stainless Steel ES-82R Oil (.130")	42149CP(8)	5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.172")	40565CP(6), 41421CP(4)
3.642" / 92.50mm Bore			3/16"	Stainless Steel CP-20 Oil (.193")	40565CP(6), 41221(6), 41421CP(4), 50565CP(6), 51421CP(4)
1.20mm	Plasma-Moly Carbon Steel RF-13PFD Cm (.126")	42081CP(6)	1.50mm	Cast Iron RBT-10 Cm (.161")	42001CP(6)
1.50mm	Chrome Cast Iron THM-10UF Cm (.156")	42081CP(6)	1.50mm	Chrome Ductile Iron BR-18U Cm (.137")	42001CP(6)
2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.127")	42081CP(6)	2.00mm	Cast Iron BT-10 Cm (.172")	10373KX(4)
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.136")	41631CP(4), 51631CP(4)	2.00mm	Chrome Cast Iron RF-10U Cm (.172")	10373KX(4)
3.646" / 92.60mm Bore			4.00mm	Chrome Stainless Steel SS-50 Shallow Groove Oil (.125")	42001CP(6)
1.50mm	Cast Iron BT-10 Cm (.137")	51631CP(4)	4.75mm	Stainless Steel CP-20 Oil (.193")	10373KX(4)
1.50mm	Cast Iron BT-10 Cm (.159")	41631CP(4), 51631CP(4)	3.700" / 94.00mm Bore		
1.50mm	Chrome Carbon Steel RF-13U Cm (.139")	41631CP(4)	1.20mm	Gas Nitride Stainless Steel RF-12NG Cm (.130")	42076CP(6)
3.661" / 93.00mm Bore			1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.130")	42072CP(6)
1.20mm	Cast Iron BT-10 Cm (.159")	41906CP(6), 41919CP(6)	1.50mm	Cast Iron THM-10 Cm (.133")	42072CP(6), 42076CP(6)
1.20mm	Chrome Carbon Steel RF-13U Cm (.131")	41862CP(8), 41906CP(6), 41907CP(6), 41930CP(8), 41935CP(5), 41936CP(4), 42115CP(8)	1.50mm	Plasma-Moly Ductile Iron RF-18PF Cm (.162")	41613(6)
1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.137")	41862CP(8), 41906CP(6), 41907CP(6), 41930CP(8), 41935CP(5), 41936CP(4), 42115CP(8)	2.00mm	Cast Iron BT-10 Cm (.172")	41626(6)
1.50mm	Cast Iron RF-10 Cm (.164")	51601(6)	2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.102")	42072CP(6), 42076CP(6)
1.50mm	Cast Iron THM-10 Cm (.155")	41601(6), 41699(8), 41860CP(6), 41862CP(8), 41907CP(6), 41930CP(8), 41935CP(5), 41936CP(4), 42115CP(8), 51601(6)	3.701" / 94.00mm Bore		
1.50mm	Plasma-Moly Carbon Steel RF-13PF Cm (.140")	41601(6), 41699(8), 41860CP(6)	1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.143")	42075CP(6)
1.60mm	Cast Iron BT-10 Cm (.173")	51514CP(6)	1.50mm	Cast Iron BT-10 Cm (.162")	51613CP(6)
1.60mm	Plasma-Moly Ductile Iron RF-18PF Cm (.173")	41514CP(6)	1.50mm	Cast Iron RBT-10 Cm (.154")	41613(6), 42075CP(6), 51613CP(6)
1.75mm	Cast Iron RBT-10 Cm (.173")	41514CP(6), 51514CP(6)	2.00mm	Chrome Carbon Steel RF-13U Cm (.154")	41164(6), 41626(6)
2.00mm	Cast Iron BT-10 Cm (.160")	51104CP(6)	2.50mm	Cast Iron BT-10 Cm (.160")	41164(6)

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WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
3.701" / 94.00mm Bore (cont.)			3.780" / 96.00mm Bore (cont.)		
2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.114")	42075CP(6)	1.50mm	Cast Iron RBT-10 Cm (.160")	41495CP(4), 41856CP(6), 41859CP(8), 51495CP(4), 51696CP(6)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.146")	41613(6), 51613CP(6)	1.50mm	Cast Iron TBM-10 Cm (.163")	42094CP(6)
4.00mm	Carbon Steel SS-50 Oil (.178")	41164(6)	1.50mm	Cast Iron TCG-10 Cm (.164")	41726(4)
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.147")	41626(6)	1.50mm	Chrome Carbon Steel RF-13U Cm (.138")	41495CP(4)
3.736" / 95.00mm Bore			1.50mm	Plasma-Moly Carbon Steel RF-13PF Cm (.152")	41696CP(6), 41859CP(8)
5/64"	Cast Iron BT-10 Cm (.160")	51752CP(8)	1.50mm	Plasma-Moly Cast Iron RF-10PF Cm (.160")	41726(4)
5/64"	Cast Iron BT-10 Cm (.177")	41276(8), 51137CP(8), 51245(12)	2.00mm	Cast Iron BT-10 Cm (.175")	41097CP(4), 51097CP(4)
5/64"	Cast Iron RBT-10 Cm (.164")	41752(8), 51752CP(8)	2.00mm	Cast Iron RBT-10 Cm (.175")	51097CP(4)
5/64"	Cast Iron RBT-10 Cm (.177")	41137CP(8), 51137CP(8)	2.00mm	Chrome Cast Iron RBT-10U Cm (.177")	41411(4)
5/64"	Chrome Cast Iron RF-10U Cm (.177")	41276(8)	2.00mm	Chrome Cast Iron RF-10U Cm (.175")	41097CP(4)
5/64"	Moly Cast Iron RF-10YF Cm (.177")	41137CP(8), 41752(8)	2.00mm	Plasma-Moly Ductile Iron RF-18PF Cm (.167")	41411(4)
3/16"	Stainless Steel CP-20 Oil (.193")	41137CP(8), 41276(8), 51137CP(8), 51245(6)	2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.099")	42155CP(6)
3/16"	Stainless Steel CP-20 Shallow Groove Oil (.143")	41752(8), 51752CP(8)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.145")	41696CP(6), 41856CP(6), 41859CP(8), 51696CP(6)
3.740" / 95.00mm Bore			3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.146")	41726(4)
1.50mm	Cast Iron BT-10 Cm (.150")	41623(4), 41910CP(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.151")	42094CP(6)
1.50mm	Chrome Carbon Steel RF-13U Cm (.138")	41910CP(4)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41495CP(4), 51495CP(4)
1.75mm	Chrome Ductile Iron RF-18U Cm (.146")	41623(4)	4.75mm	Stainless Steel CP-20 Oil (.208")	41097CP(4), 41411(4), 51097CP(4)
2.00mm	Stainless Steel RBT-17 Cm (.169")	41940(8), S41940(1)	3.800" / 96.50mm Bore		
2.30mm	Plasma-Moly Carbon Steel RFK-13PF Cm (.151")	41940(8), S41940(1)	5/64"	Cast Iron BT-10 Cm (.178")	41274(6), 50009(8), 50849CP(8), 51106CP(6)
3.44mm	Chrome Cast Iron GCL-40URW Oil (.147")	41940(8), S41940(1)	5/64"	Cast Iron RBT-10 Cm (.178")	40849CP(8), 41106CP(6), 50849CP(8), 51106CP(6)
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.136")	41623(4), 41910CP(4)	5/64"	Chrome Cast Iron RBT-10U Cm (.177")	41252(6)
3.750" / 95.30mm Bore			5/64"	Chrome Cast Iron RF-10U Cm (.178")	40009(8), 41274(6)
5/64"	Cast Iron BT-10 Cm (.175")	40618(8), 40619CP(6), 50618(16), 50668CP(6)	5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.178")	40849CP(8), 41106CP(6)
5/64"	Cast Iron RBT-10 Cm (.175")	40668CP(6), 50668CP(6)	5/64"	Plasma-Moly Ductile Iron BR-18PF Cm (.178")	41252(6)
5/64"	Chrome Cast Iron RF-10U Cm (.175")	40619CP(6)	3/32"	Cast Iron BT-10 Cm (.178")	40009(8), 50009(8)
5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.175")	40618(8), 40668CP(6)	3/16"	Stainless Steel CP-20 Oil (.193")	40009(8), 50009(8)
3/32"	Cast Iron BT-10 Cm (.175")	5969(12)	1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.151")	41715(6), 41847CP(6)
3/16"	Stainless Steel CP-20 Oil (.193")	40618(8), 40619CP(6), 40668CP(6), 50618(8), 50668CP(6), 5969(6)	1.50mm	Cast Iron RBT-10 Cm (.155")	41614(6), 41715(6), 41847CP(6)
3.760" / 95.50mm Bore			1.50mm	Plasma-Moly Carbon Steel RF-13PF Cm (.151")	41614(6)
1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.126")	42145CP(5), 42146CP(6)	2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.119")	41847CP(6)
1.50mm	Cast Iron THM-10 Cm (.142")	42145CP(5), 42146CP(6)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.141")	41715(6)
2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.130")	42145CP(5), 42146CP(6)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41614(6)
3.780" / 96.00mm Bore			3.810" / 96.50mm Bore		
1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.150")	41856CP(6), 42094CP(6)	3/16"	Stainless Steel CP-20 Oil (.196")	40849CP(8), 41106CP(6), 41252(6), 41274(6), 50849CP(8), 51106CP(6)
1.20mm	Plasma-Moly Carbon Steel RF-13PFD Cm (.126")	42155CP(6)	3.810" / 96.80mm Bore		
1.20mm	Stainless Steel THM-17 Cm (.152")	42155CP(6)			
1.50mm	Cast Iron BT-10 Cm (.154")	41696CP(6), 51495CP(4), 51696CP(6)			

WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
3.810" / 96.80mm Bore (cont.)			3.875" / 98.40mm Bore (cont.)		
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41551(6), 41553CP(6), 51553CP(6)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.146")	41869CP(4), 41870CP(6), 51869CP(4), 51870CP(6)
3.811" / 96.80mm Bore			3.898" / 99.00mm Bore		
1.50mm	Cast Iron BT-10 Cm (.166")	51553CP(6)	1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.138")	42120CP(6)
1.50mm	Cast Iron RBT-10 Cm (.171")	41553CP(6), 41732CP(6), 51553CP(6), 51732CP(6)	1.50mm	Cast Iron THG-10 Cm (.150")	42120CP(6)
1.50mm	Cast Iron RF-10 Cm (.145")	51732CP(6)	1.50mm	Cast Iron THG-10 Cm (.163")	41850CP(8)
1.50mm	Chrome Cast Iron BT-10U Cm (.166")	41551(6)	1.50mm	Plasma-Moly Carbon Steel RF-13PF Cm (.151")	41850CP(8)
1.50mm	Plasma-Moly Carbon Steel RF-13PF Cm (.151")	41732CP(6)	2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.097")	42120CP(6)
1.50mm	Plasma-Moly Ductile Iron BR-18PF Cm (.166")	41551(6)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.145")	41850CP(8)
1.50mm	Plasma-Moly Ductile Iron RF-18PF Cm (.167")	41553CP(6)	3.910" / 99.30mm Bore		
2.00mm	Cast Iron BT-10 Cm (.178")	51413CP(6)	5/64"	Cast Iron BT-10 Cm (.183")	41444(6), 41709CP(8), 50069CP(8), 51444(12), 51709CP(16)
2.00mm	Cast Iron RBT-10 Cm (.178")	41413CP(6), 51413CP(6)	5/64"	Cast Iron RBT-10 Cm (.183")	40069CP(8), 41226(8), 50069CP(8)
2.00mm	Plasma-Moly Cast Iron RF-10PF Cm (.175")	41413CP(6)	5/64"	Chrome Cast Iron RF-10U Cm (.183")	41226(8)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.017")	41732CP(6), 51732CP(6)	5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.168")	41709CP(8)
4.00mm	Stainless Steel CP-20 Oil (.178")	41413CP(6), 51413CP(6)	5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.183")	40069CP(8), 41444(6)
3.815" / 97.00mm Bore			3/16"	Stainless Steel CP-20 Oil (.193")	40069CP(8), 41226(8), 41444(6), 50069CP(8), 51444(6)
1.20mm	Chrome Carbon Steel RF-13U Cm (.133")	41759(4)	3/16"	Stainless Steel CP-20 Shallow Groove Oil (.147")	41709CP(8), 51709CP(8)
1.50mm	Cast Iron RBT-10 Cm (.160")	41759(4)	2.00mm	Cast Iron BT-10 Cm (.183")	41708(6)
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.138")	41759(4)	2.00mm	Cast Iron RBT-10 Cm (.183")	41844(6), 51708(6)
3.866" / 98.20mm Bore			2.00mm	Cast Iron RF-10 Cm (.168")	51708(6)
2.00mm	Stainless Steel RBT-17 Cm (.173")	42097(8), S42097(1)	2.00mm	Chrome Cast Iron RF-10U Cm (.183")	41844(6)
2.50mm	Plasma-Moly Carbon Steel RFK-13PF Cm (.151")	42097(8), S42097(1)	2.00mm	Plasma-Moly Cast Iron RF-10PF Cm (.168")	41708(6)
3.00mm	Chrome Cast Iron GCL-40URW Oil (.103")	42097(8), S42097(1)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.147")	41708(6), 41844(6), 51708(6)
3.875" / 98.40mm Bore			3.917" / 99.50mm Bore		
5/64"	Cast Iron BT-10 Cm (.181")	50076CP(8), 50452CP(4), 50514CP(6), 50620(8)	1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.126")	42108CP(8)
5/64"	Cast Iron RBT-10 Cm (.181")	3147KM(4), 40076CP(8), 40452CP(4), 40514CP(6), 40975(6), 50076CP(8), 50452CP(4), 50514CP(6)	1.20mm	Stainless Steel THM-17 Cm (.169")	42108CP(8)
5/64"	Chrome Cast Iron RF-10U Cm (.181")	40975(6)	1.50mm	Cast Iron RBT-10 Cm (.168")	41904CP(8)
5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.181")	3147KM(4), 40076CP(8), 40452CP(4), 40514CP(6), 40620(8)	1.50mm	Plasma-Moly Carbon Steel RF-13PF Cm (.151")	41904CP(8)
3/32"	Cast Iron BT-10 Cm (.181")	40533CP(6), 40620(8), 50220(16), 50533CP(12), 50620(8)	2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.112")	42108CP(8)
3/32"	Plasma-Moly Cast Iron RF-10PF Cm (.181")	40533CP(6)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.119")	41904CP(8)
3/16"	Stainless Steel CP-20 Oil (.193")	40076CP(8), 40452CP(4), 40514CP(6), 40533CP(6), 40620(8), 40975(6), 50076CP(8), 50220(8), 50452CP(4), 50514CP(6), 50533CP(6), 50620(8)	3.938" / 100.00mm Bore		
1.50mm	Cast Iron BT-10 Cm (.166")	51869CP(4), 51870CP(6)	5/64"	Cast Iron BT-10 Cm (.184")	41130CP(16), 41706(16), 51706(16)
1.50mm	Cast Iron RBT-10 Cm (.181")	41869CP(4), 41870CP(6), 51869CP(4), 51870CP(6)	5/64"	Cast Iron RBT-10 Cm (.184")	41931CP(8)
1.50mm	Plasma-Moly Cast Iron RF-10PF Cm (.166")	41869CP(4), 41870CP(6)	3/32"	Cast Iron BT-10 Cm (.160")	51706(8)
			3/32"	Plasma-Moly Cast Iron RF-10PF Cm (.184")	41130CP(8), 41706(8), 41931CP(8)
			3/16"	Stainless Steel CP-20 Oil (.193")	41130CP(8)
			3/16"	Stainless Steel CP-20 Shallow Groove Oil (.000")	41706(8), 41931CP(8), 51706(8)
3.953" / 100.40mm Bore			3.953" / 100.40mm Bore		
			1.20mm	Plasma-Moly Carbon Steel RF-13PF Cm (.146")	42102CP(6)

- - New Number / Número Nuevo, S/S - Supersession / Supersesión,
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WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
3.953" / 100.40mm Bore (cont.)			4.000" / 101.60mm Bore (cont.)		
1.50mm	Stainless Steel TF-17 Cm (.169")	42102CP(6)	3/16"	Stainless Steel CP-20 Shallow Groove Oil (.143")	41475CP(6), 41476CP(8), 41510CP(4), 41511CP(4), 41559CP(4), 51475CP(6), 51476CP(8), 51510CP(4), 51559CP(4)
1.60mm	Cast Iron BT-10 Cm (.159")	51550CP(6)			
1.60mm	Plasma-Moly Ductile Iron RF-18PF Cm (.160")	41550CP(6)			
1.75mm	Cast Iron RBT-10 Cm (.165")	41550CP(6), 51550CP(6)	1.50mm	Cast Iron BT-10 Cm (.150")	51785CP(8), 51786CP(6)
3.00mm	Stainless Steel ES-91R Oil (.139")	42102CP(6)	1.50mm	Cast Iron BT-10 Cm (.171")	41616CP(8), 41669CP(6), 51497CP(8), 51616CP(8), 51716(8)
3.50mm	Stainless Steel CP-20 Shallow Groove Oil (.136")	41550CP(6), 51550CP(6)	1.50mm	Cast Iron RBT-10 Cm (.182")	41497CP(8), 41716(8), 41786(6), 41858CP(8), 41863CP(10), 51497CP(8), 51669CP(6), 51716(8), 51785CP(8), 51786CP(6)
3.965" / 100.70mm Bore					
5/64"	Cast Iron BT-10 Cm (.185")	51253(6)			
5/64"	Cast Iron RBT-10 Cm (.185")	41253(6), 51253(6)			
5/64"	Moly Cast Iron RF-10YF Cm (.185")	41253(6)			
3.968" / 100.80mm Bore			1.50mm	Cast Iron TCG-10 Cm (.182")	41739(8)
3/16"	Stainless Steel CP-20 Oil (.208")	41253(6), 51253(6)	1.50mm	Cast Iron THG-10 Cm (.182")	42092CP(10), 42093CP(10)
3.976" / 101.00mm Bore					
2.00mm	Chrome Cast Iron RBT-10UF Cm (.170")	41296(8), 41549(8)	1.50mm	Plasma-Moly Carbon Steel BR-13PF Cm (.159")	41739(8)
3.00mm	Chrome Ductile Iron RFK-18U Cm (.186")	41296(8)	1.50mm	Plasma-Moly Carbon Steel RF-13PF Cm (.155")	41497CP(8), 41716(8), 41786(6), 41858CP(8), 41863CP(10)
3.00mm	Plasma-Moly Ductile Iron RFK-18PF Cm (.185")	41549(8)	1.50mm	Plasma-Moly Ductile Iron BR-18PF Cm (.162")	42092CP(10), 42093CP(10)
4.00mm	Chrome Cast Iron MCL-40URW Oil (.180")	41296(8), 41549(8)	2.00mm	Cast Iron BT-10 Cm (.187")	51616CP(8), 51669CP(6)
4.000" / 101.60mm Bore			2.00mm	Plasma-Moly Carbon Steel RF-13PF Cm (.147")	41616CP(8), 41669CP(6)
1/16"	Cast Iron BT-10 Cm (.187")	51559CP(4), 51879CP(4)	2.00mm	Plasma-Moly Cast Iron RF-10PF Cm (.172")	41741(6)
1/16"	Plasma-Moly Ductile Iron BR-18PF Cm (.187")	41511CP(4), 41559CP(4), 41879CP(4)	2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.119")	42157CP(8)
5/64"	Cast Iron BT-10 Cm (.187")	40451(8), 41228(6), 41281(8), 41559CP(4), 41684CP(6), 50139(8), 50564CP(8), 50664CP(6), 51240CP(4), 51475CP(6), 51476CP(8), 51510CP(4), 51559CP(4), 51684CP(6)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41786(6), 41858CP(8), 51785CP(8), 51786CP(6)
		40564CP(8), 40664CP(6), 41240CP(4), 41475CP(6), 41476CP(8), 41510CP(4), 41511CP(4), 41879CP(4), 50564CP(8), 50664CP(6), 51240CP(4), 51475CP(6), 51476CP(8), 51510CP(4), 51684CP(6), 51879CP(4)	3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.152")	42092CP(10), 42093CP(10)
5/64"	Cast Iron RBT-10 Cm (.187")	40451(8), 41228(6), 41281(8), 41333(8)	4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.145")	41497CP(8), 41616CP(8), 41669CP(6), 41716(8), 41739(8), 41741(6), 41863CP(10), 51497CP(8), 51616CP(8), 51669CP(6), 51716(8)
5/64"	Chrome Cast Iron RF-10U Cm (.187")	41333(8)	4.001" / 101.63mm Bore		
5/64"	Chrome Ductile Iron RF-18U Cm (.172")	41333(8)	1.20mm	Plasma-Moly Carbon Steel RF-13PFD Cm (.151")	42084CP(8), 42157CP(8)
5/64"	Plasma-Moly Carbon Steel RF-13PF Cm (.147")	40139(8), 40564CP(8), 40664CP(6), 41240CP(4), 41475CP(6), 41476CP(8), 41510CP(4), 41684CP(6)	1.50mm	Cast Iron THM-10 Cm (.169")	42084CP(8), 42157CP(8)
3/32"	Cast Iron BT-10 Cm (.187")	40139(8), 50139(8)	2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.123")	42084CP(8)
7/64"	Chrome Ductile Iron MCL-48URW Oil (.170")	41333(8)	4.016" / 102.00mm Bore		
3/16"	Stainless Steel CP-20 Oil (.193")	40139(8), 40451(8), 40564CP(8), 40664CP(6), 41228(6), 41240CP(4), 41281(8), 41684CP(6), 41879CP(4), 50139(8), 50564CP(8), 50664CP(6), 51240CP(4), 51684CP(6), 51879CP(4)	2.35mm	Cast Iron BT-10 Cm (.180")	S41518(1)
			2.40mm	Cast Iron RBT-10 Cm (.172")	S42113(1)
			3.00mm	Chrome Ductile Iron RFK-18U Cm (.173")	S41518(1), S42113(1)
			4.00mm	Chrome Cast Iron MCL-40URW Oil (.140")	S42113(1)
			4.00mm	Chrome Cast Iron MCL-40URW Oil (.180")	S41518(1)
			4.031" / 102.40mm Bore		
			1.50mm	Cast Iron THG-10 Cm (.182")	42091CP(10)
			1.50mm	Plasma-Moly Ductile Iron BR-18PF Cm (.162")	42091CP(10)
			3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.152")	42091CP(10)
			4.040" / 102.60mm Bore		
			5/64"	Cast Iron BT-10 Cm (.187")	40787(8), 50787(8)

WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
4.040" / 102.60mm Bore (cont.)			4.065" / 103.25mm Bore (cont.)		
5/64"	Cast Iron RBT-10 Cm (.187")	50787(8)	1.50mm	Cast Iron THM-10 Cm (.190")	42082CP(8)
5/64"	Moly Cast Iron RF-10YF Cm (.187")	40787(8)	1.50mm	Plasma-Moly Carbon Steel RF-13PFD Cm (.155")	42066CP(8), 42154CP(8)
3/16"	Stainless Steel CP-20 Oil (.201")	40787(8), 50787(8)	1.50mm	Plasma-Moly Carbon Steel RF-13PFD Cm (.159")	42082CP(8)
4.050" / 102.90mm Bore			2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.114")	42066CP(8)
5/64"	Cast Iron BT-10 Cm (.189")	40906(16), 41107CP(8), 41247(8), 50134CP(8), 50718CP(8), 50906(16), 51247CP(8)	2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.123")	42082CP(8)
5/64"	Cast Iron RBT-10 Cm (.189")	40718CP(8), 50718CP(8)	4.077" / 103.60mm Bore		
5/64"	Chrome Cast Iron RF-10U Cm (.189")	5567KX(8)	3/16"	Stainless Steel CP-20 Oil (.193")	40785(8), 41271(8), 50785(8), 51150(8)
5/64"	Plasma-Moly Cast Iron BR-10PF Cm (.172")	41248(8)	4.080" / 103.60mm Bore		
5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.189")	40134CP(8), 40718CP(8)	5/64"	Cast Iron BT-10 Cm (.189")	40785(8), 41271(8), 50785(16), 41271(8)
3/32"	Cast Iron BT-10 Cm (.189")	50906(8), 51247CP(8), 5567KX(8)	5/64"	Chrome Cast Iron BR-10U Cm (.190")	40785(8)
3/32"	Cast Iron RBT-10 Cm (.189")	40134CP(8), 50134CP(8)	4.083" / 103.70mm Bore		
3/32"	Chrome Ductile Iron RF-18U Cm (.174")	40906(8), 41107CP(8)	5/64"	Cast Iron BT-10 Cm (.190")	51150(8)
3/32"	Plasma-Moly Ductile Iron RF-18PF Cm (.172")	41247(8), 41248(8)	5/64"	Cast Iron RBT-10 Cm (.190")	51150(8)
3/16"	Chrome Cast Iron MCL-40URW Oil (.190")	41248(8)	4.087" / 104.00mm Bore		
3/16"	Stainless Steel CP-20 Oil (.193")	40134CP(8), 40718CP(8), 40906(8), 41107CP(8), 41247(8), 50134CP(8), 50718CP(8), 50906(8), 51247CP(8)	3/16"	Stainless Steel CP-20 Oil (.201")	40460(8), 50460(8)
3/16"	Stainless Steel SS-50 Shallow Groove Oil (.026")	5567KX(8)	4.094" / 104.00mm Bore		
4.055" / 103.00mm Bore			5/64"	Cast Iron BT-10 Cm (.190")	50460(8)
1.50mm	Cast Iron THM-10 Cm (.183")	42089CP(8), 42090CP(10)	5/64"	Cast Iron RBT-10 Cm (.190")	40460(8), 50460(8)
1.50mm	Plasma-Moly Ductile Iron BR-18PF Cm (.168")	42089CP(8), 42090CP(10)	5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.190")	40460(8)
2.00mm	Chrome Cast Iron BT-10UF Cm (.178")	41909(8), 42160(8), S41909(1), S42160(1)	4.110" / 104.40mm Bore		
2.00mm	Ductile Iron BT-18 Cm (.170")	41718(8), S41718(1)	0.0783"	Cast Iron RBT-10 Cm (.172")	41548(8), 41768(8), S41768(1)
3.00mm	Gas Nitride Stainless Steel MCL-42NGRW Oil (.127")	41909(8), 42160(8), S41909(1), S42160(1)	0.1181"	Plasma-Moly Ductile Iron RF-18PF Cm (.172")	41548(8)
3.00mm	Gas Nitride Stainless Steel RF-12NG Cm (.152")	42160(8), S42160(1)	0.136"	Chrome Cast Iron GCL-40URW Oil (.195")	41548(8), 41768(8), S41768(1)
3.00mm	Plasma-Moly Ductile Iron RFK-18PF Cm (.158")	41909(8), S41909(1)	0.1811"	Plasma-Moly Ductile Iron RFK-18PF Cm (.169")	41768(8), S41768(1)
3.00mm	Plasma-Moly Ductile Iron RFK-18PF Cm (.186")	41718(8), S41718(1)	4.120" / 104.60mm Bore		
3.00mm	Stainless Steel CP-20 Shallow Groove Oil (.117")	42089CP(8), 42090CP(10)	5/64"	Cast Iron BT-10 Cm (.192")	40784(8), 50784CP(8)
4.00mm	Chrome Cast Iron MCL-40URW Oil (.180")	41718(8), S41718(1)	5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.192")	40784(8)
4.057" / 103.00mm Bore			4.125" / 104.80mm Bore		
5/64"	Cast Iron BT-10 Cm (.189")	50847CP(8)	5/64"	Cast Iron BT-10 Cm (.193")	50141CP(8)
5/64"	Cast Iron RBT-10 Cm (.189")	40847CP(8), 50847CP(8)	5/64"	Cast Iron RBT-10 Cm (.193")	40141CP(8), 50141CP(8)
5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.189")	40847CP(8)	5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.193")	40141CP(8)
3/16"	Stainless Steel CP-20 Oil (.201")	40847CP(8), 50142(8), 50847CP(8)	3/16"	Stainless Steel CP-20 Oil (.193")	40141CP(8), 40784(8), 50141CP(8), 50784CP(8)
4.063" / 103.20mm Bore			1.20mm	Ductile Iron THM-18 Cm (.177")	42083CP(8)
5/64"	Cast Iron BT-10 Cm (.190")	50142(16)	1.20mm	Plasma-Moly Carbon Steel RF-13PFD Cm (.155")	42083CP(8)
4.065" / 103.25mm Bore			2.00mm	Stainless Steel CP-20 Shallow Groove Oil (.114")	42083CP(8)
1.20mm	Ductile Iron THM-18 Cm (.174")	42066CP(8)	4.130" / 104.90mm Bore		
1.50mm	Cast Iron THG-10 Cm (.170")	42154CP(8)	1/16"	Cast Iron BT-10 Cm (.193")	50721(16)
			5/64"	Cast Iron BT-10 Cm (.192")	40720(8), 50720(8), 51261CP(8)
			5/64"	Cast Iron RBT-10 Cm (.193")	50720(8)
			5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.193")	40720(8)

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WIDTH	RING TYPE	RING SET NUMBERS	WIDTH	RING TYPE	RING SET NUMBERS
4.130" / 104.90mm Bore (cont.)			4.310" / 109.60mm Bore (cont.)		
3/16"	Stainless Steel CP-20 Oil (.208")	40720(8), 50720(8), 51261CP(4)	3/16"	Stainless Steel CP-20 Oil (.201")	40449(8), 50449(8)
3/16"	Stainless Steel SS-50 Oil (.193")	50721(8)	4.313" / 109.60mm Bore		
4.151" / 105.40mm Bore			5/64"	Cast Iron BT-10 Cm (.201")	40449(8), 50449(16)
1/16"	Cast Iron RBT-10 Cm (.193")	40962(8), 50962(8)	5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.201")	40449(8)
5/64"	Cast Iron BT-10 Cm (.192")	50962(8)	4.320" / 109.70mm Bore		
5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.194")	40962(8)	5/64"	Cast Iron BT-10 Cm (.200")	40722(8), 50722(16)
4.155" / 105.40mm Bore			5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.201")	40722(8)
3/16"	Stainless Steel CP-20 Oil (.201")	40962(8), 50962(8)	3/16"	Stainless Steel CP-20 Shallow Groove Oil (.008")	40722(8), 50722(8)
4.165" / 105.80mm Bore			4.342" / 110.30mm Bore		
5/64"	Cast Iron BT-10 Cm (.194")	40854(8), 50854(16)	5/64"	Cast Iron BT-10 Cm (.201")	41050(8), 51050(16)
5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.194")	40854(8)	5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.202")	41050(8)
3/16"	Stainless Steel CP-20 Oil (.201")	40854(8), 50854(8)	3/16"	Stainless Steel CP-20 Oil (.201")	41050(8), 51050(8)
4.185" / 106.40mm Bore			4.350" / 110.50mm Bore		
3/16"	Stainless Steel CP-20 Oil (.201")	50788(8)	5/64"	Cast Iron BT-10 Cm (.201")	41147(8), 51147(16)
4.188" / 106.40mm Bore			5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.201")	41147(8)
5/64"	Cast Iron BT-10 Cm (.195")	50788(16)	3/16"	Stainless Steel CP-20 Oil (.208")	41147(8), 51147(8)
4.213" / 107.00mm Bore			4.360" / 110.70mm Bore		
2.50mm	Cast Iron RBT-10 Cm (.180")	42140(6), S42140(1)	5/64"	Cast Iron BT-10 Cm (.203")	50843CP(8)
2.87mm	Plasma-Moly Ductile Iron RFK-18PF Cm (.179")	42140(6), S42140(1)	5/64"	Cast Iron RBT-10 Cm (.203")	40843CP(8), 50843CP(8)
3.46mm	Chrome Cast Iron GCL-40URW Oil (.157")	42140(6), S42140(1)	5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.203")	40843CP(8)
4.250" / 108.00mm Bore			3/16"	Stainless Steel CP-20 Oil (.201")	40843CP(8), 50843CP(8)
5/64"	Cast Iron BT-10 Cm (.198")	40723CP(8), 41617(8), 50203CP(8), 50723CP(16), 51617(16)	2.00mm	Cast Iron BT-10 Cm (.184")	51751CP(8)
5/64"	Cast Iron RBT-10 Cm (.198")	3060KX(8), 40203CP(8), 50203CP(8)	2.00mm	Cast Iron BT-10 Cm (.203")	41751(8)
5/64"	Chrome Cast Iron RF-10U Cm (.198")	3060KX(8)	2.00mm	Cast Iron RBT-10 Cm (.203")	51751CP(8)
5/64"	Plasma-Moly Cast Iron RF-10PF Cm (.198")	40203CP(8), 41617(8)	2.00mm	Plasma-Moly Cast Iron RF-10PF Cm (.203")	41751(8)
3/32"	Cast Iron BT-10 Cm (.180")	50723CP(8)	4.00mm	Stainless Steel CP-20 Oil (.187")	41751(8), 51751CP(8)
3/32"	Cast Iron BT-10 Cm (.198")	40805(12)	4.466" / 113.42mm Bore		
3/32"	Plasma-Moly Ductile Iron BR-18PF Cm (.198")	40723CP(8), 40805(6)	1.50mm	Cast Iron RBT-10 Cm (.198")	41876CP(8)
3/16"	Chrome Cast Iron MCL-40URW Oil (.195")	40805(6)	2.00mm	Plasma-Moly Cast Iron RF-10PF Cm (.198")	41876CP(8)
3/16"	Stainless Steel CP-20 Oil (.201")	40203CP(8), 40723CP(8), 50203CP(8), 50723CP(8)	4.00mm	Stainless Steel SS-50 Shallow Groove Oil (.143")	41876CP(8)
3/16"	Stainless Steel CP-20 Shallow Groove Oil (.143")	41617(8), 51617(8)	5.128" / 130.25mm Bore		
3/16"	Stainless Steel SS-50 Shallow Groove Oil (.029")	3060KX(8)	2.50mm	Stainless Steel CP-20 Shallow Groove Oil (.095")	42154CP(8)
2.00mm	Cast Iron RBT-10 Cm (.198")	41902CP(8)			
2.00mm	Plasma-Moly Cast Iron RF-10PF Cm (.198")	41902CP(8)			
4.00mm	Stainless Steel CP-20 Shallow Groove Oil (.143")	41902CP(8)			
4.300" / 109.20mm Bore					
5/64"	Cast Iron BT-10 Cm (.200")	40850(8), 50850(8)			
5/64"	Plasma-Moly Cast Iron BR-10PF Cm (.198")	40850(8)			
3/16"	Stainless Steel CP-20 Oil (.208")	40850(8), 50850(8)			
4.310" / 109.60mm Bore					

LV MANUFACTURER	ABBREVIATION	HD MANUFACTURER	ABBREVIATION
Acura	AC		
Acura Truck	ACT		
American Motors	AMC		
Audi	AUD		
Chrysler	CHR		
Dodge Truck	DT		
Eagle Chrysler	EAG		
Ford	FO		
Ford Truck	FOT		
Freightliner	FRE		
General Motors Corp.	GM		
General Motors Truck	GMT		
Honda	HO		
Honda Truck	HOT		
Hummer	HUM		
Hyundai	HY		
Infiniti	IN		
Infiniti Truck	INT		
Isuzu	IS		
Isuzu Truck	IST		
Jaguar	JAG		
Jeep	JE		
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Lexus Truck	LET		
Mazda	MZ		
Mazda Truck	MZT		
Mitsubishi	MI		
Mitsubishi Truck	MIT		
Nissan	NI		
Nissan Truck	NIT		
Renault	REN		
Saturn	SAT		
Saturn Truck	SATT		
Scion	SC		
Subaru	SB		
Subaru Truck	SBT		
Suzuki	SZ		
Suzuki Truck	SZT		
Toyota	TO		
Toyota Truck	TOT		
Triumph	TRI		
Volkswagen	VW		
Volkswagen Truck	VWT		
Volvo	VOL		

• - New Number / Número Nuevo, S/S - Supersession / Supersesión,
 ‡ - Discontinued / Descontinuado

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3019KM	GM: 3, 4	40843CP	FO: 85, 86, 87, 88, 89; FOT: 76, 77, 80	41686	MZ: 3, 4, 5
3019X	GM: 3, 4	41137CP	GM: 72, 82; GMT: 46	41688	FO: 15; MZ: 13, 14
3021X	CHR: 10, 11; EAG: 6; MI: 10	41286CP	CHR: 16, 17, 27; DT: 2, 7	• 41690	ACT: 1; HOT: 5; IST: 11, 12
3024X	GM: 11, 12; GMT: 2, 3	• 41296	GMT: 64; HUM: 6	41691CP	SAT: 1, 2
3025KX	GM: 40	41333	FOT: 73	41692	CHR: 13, 14; EAG: 7, 8; MI: 12, 13, 14
3029X	FOT: 4; MZ: 12; MZT: 3	41422CP	CHR: 18, 28; DT: 8	41694	CHR: 21; DT: 3; EAG: 10; MI: 16, 17; MIT: 3, 4
3049KX	GM: 37; GMT: 17; IST: 9; JE: 8	• 41470CP	GM: 23, 24	• 41697	GM: 8, 14; TO: 10, 12
3053X	IS: 6; IST: 2	s/s 41471	GM: 21, 27; GMT: 11; IST: 4	41699	DT: 28, 29, 30; GM: 75; JE: 18, 19; MIT: 9
3055X	CHR: 31; DT: 10; MIT: 5	<i>To Be Replaced By 41564</i>			
3056X	NI: 1, 4	41473CP	GM: 37, 40; GMT: 18; IST: 10	41708	DT: 25
3060KX	CHR: 58, 61, 62; DT: 45; FO: 80; GM: 112, 116; GMT: 73	41475CP	GM: 71; GMT: 36, 37	41709CP	DT: 32, 33, 35; JE: 21
3064KM	TO: 22; TOT: 7, 8	41476CP	GM: 93; GMT: 55, 57	41715	GM: 59, 60; GMT: 30
3067KX	FO: 11	41481	TO: 4	41716	DT: 44; JE: 26
3076X	MZ: 2	41489CP	TO: 22; TOT: 7, 8	41718	GMT: 65, 66; HUM: 7, 8
3091KM	FOT: 15; IN: 2, 3; NI: 25, 26, 27, 28; NIT: 10	41493CP	GM: 1	• 41722	FO: 29
3147KM	GM: 34	41496CP	FO: 33; FOT: 17; MZT: 17	41724	FO: 14
3193KX	FO: 2	41497CP	FO: 60, 61; FOT: 45, 57, 58	41726	FOT: 8, 12
* 3197X	GM: 34	s/s 41546	FO: 50, 51, 52, 53, 54, 55; FOT: 34, 36, 37, 38, 39, 40	• 41731	FO: 32
3198KX	VW: 6; VWT: 4	<i>To Be Replaced By 41787CP</i>			
3200KX	NI: 21; NIT: 8, 9	41548	FOT: 78	41741	FOT: 43
* 3202X	FOT: 69, 70, 71, 72	41550CP	FOT: 27, 28; MZT: 19, 20	41751	FOT: 80
3203KX	NI: 12	41554CP	FO: 11	41768	FOT: 79
3205KX	NI: 11; REN: 2	41555CP	GM: 29, 30	41783CP	MZ: 12, 15, 16
3207KX	VWT: 5	41556	GM: 74, 77	41786	GMT: 38; IST: 17
3215KX	GM: 40	41559CP	AMC: 2; GM: 35; GMT: 14; JE: 7	41787CP	FO: 50, 51, 52, 53, 54, 55, 64, 65; FOT: 34, 35, 36, 37, 38, 39, 47, 48, 50, 51, 53
3219KX	GM: 16, 17; GMT: 4, 5, 6	41564	GM: 21, 27; GMT: 11; IST: 4	41788	FOT: 69, 70, 71, 72
* 5516X	CHR: 50, 51; DT: 34	41573	HO: 18	41789	FO: 50, 51, 53, 54, 55
5567KX	FO: 78	41578	FOT: 15; IN: 2, 3; NI: 25, 26, 27, 28; NIT: 10	• 41817	CHR: 9; EAG: 5; MI: 9; MIT: 1
9183KX	VW: 2; VWT: 1	• 41584	MZ: 19, 20; MZT: 15	• 41844	DT: 25
9274KX	REN: 1	• 41587	CHR: 20, 21; DT: 3; EAG: 9; HY: 5; MI: 15; MIT: 3	41847CP	GM: 59, 60
9274X	REN: 1	• 41589	GM: 37, 40	41851CP	CHR: 10, 11; EAG: 6; MI: 10
9475KX	NI: 2, 6; NIT: 1, 2	• 41593	AC: 4, 5, 6; HO: 8	41855CP	CHR: 32
9475X	NI: 2, 6; NIT: 1, 2	• 41596	CHR: 2, 3; EAG: 1, 2; MI: 1, 2, 3	41856CP	CHR: 41; DT: 17; EAG: 13
9913KX	REN: 3	41600CP	CHR: 34, 35, 36, 37; DT: 13; MI: 20, 21, 22, 23; MIT: 6, 7	41857CP	CHR: 24, 25; DT: 5; JE: 5
9979X	AUD: 3; VW: 4; VWT: 3	s/s 41601	CHR: 40; DT: 15, 16, 21; EAG: 12; JE: 11	• 41858CP	GM: 96; GMT: 56, 58, 60, 61; HUM: 4
10239KX	NI: 14, 15	<i>To Be Replaced By 41860CP</i>			
10239X	NI: 14, 15	41607	FO: 1	41859CP	GM: 86; GMT: 45, 50, 51; HUM: 3; IST: 18
10337X	NI: 3, 4, 8	41612	GM: 11, 12; GMT: 2, 3	41860CP	CHR: 40; DT: 15, 16, 21; EAG: 12; JE: 12; MIT: 8
10373KX	FO: 21; FOT: 8, 12; MZT: 8, 11	41614	GM: 59, 60; GMT: 30	• 41861CP	CHR: 38
10383KX	REN: 4	41615	GM: 46, 47; GMT: 22	41864CP	GM: 46; GMT: 22
10386X	AUD: 4; VW: 5	41616CP	GM: 93, 94; GMT: 56, 58	41865CP	GM: 40
40134CP	FO: 73, 75, 76, 79; FOT: 60, 61, 65, 66	41617	GMT: 73, 74	41866CP	SAT: 1, 2
40141CP	CHR: 56; GM: 89, 95, 103, 106, 111, 118; GMT: 54, 68, 69	41620CP	NI: 9, 10	41869CP	DT: 6; JE: 6
40203CP	CHR: 58, 61, 62; DT: 45; FO: 80; GM: 112, 116; GMT: 73	41622CP	NI: 20, 21; NIT: 8, 9	41870CP	JE: 16
40452CP	AMC: 1; EAG: 11; GM: 36; GMT: 15; JE: 6	41625	LE: 2; TO: 27; TOT: 11	41872CP	GM: 34
40514CP	GM: 58, 66, 67; GMT: 29, 32, 33; JE: 16	41628	GM: 2; SZ: 1, 2; SZT: 1, 2	41873CP	GM: 46, 47; GMT: 21, 22
40564CP	CHR: 55; DT: 44; FO: 57, 58, 60, 61, 67, 68, 69, 70, 71, 77; FOT: 41, 45, 54, 55, 56, 57, 68; GM: 79, 80, 87, 93; GMT: 52, 57, 59; JE: 24	41669CP	GM: 71; GMT: 36, 38	41874CP	FO: 13
40618	AMC: 7, 8, 9; FO: 59; FOT: 42; GM: 72, 78, 81; GMT: 39; JE: 20	41676	CHR: 19, 24; DT: 5; JE: 5	• 41897CP	GM: 25, 28; GMT: 12; SAT: 3, 5; SATT: 1
• 40785	AMC: 10, 11; JE: 25	s/s 41684CP	GM: 71; GMT: 36	41902CP	GMT: 75
		<i>To Be Replaced By 40664CP</i>			
				• 41907CP	GMT: 34; IST: 16
				• 41909	GMT: 70; HUM: 9
				• 41910CP	TOT: 9, 10

PART NUMBER	MANUFACTURER AND BLOCK NUMBER	PART NUMBER	MANUFACTURER AND BLOCK NUMBER	PART NUMBER	MANUFACTURER AND BLOCK NUMBER
• 41912CP	LE: 3; LET: 1; TO: 28; TOT: 12	50514CP	GM: 58, 66, 67; GMT: 29, 32, 33; JE: 16	51709CP	DT: 32, 33; JE: 21
• 41914	AC: 8; HO: 24; HOT: 3; IST: 6	50564CP	CHR: 55; DT: 44; FO: 57, 58, 60, 61, 67, 68, 69, 70, 71, 77; FOT: 41, 45, 54, 55, 56, 57, 68; GM: 79, 80, 87, 93; GMT: 52, 57, 59; JE: 24	51716	DT: 44; JE: 26
41915CP	GM: 40			• 51724CP	FO: 14
• 41916CP	FO: 33; FOT: 17; MZT: 17	50618	AMC: 7, 8, 9; FO: 59; FOT: 42; GM: 72, 78, 81; GMT: 39; JE: 20	51751CP	FOT: 80
• 41925CP	TO: 19	• 50664CP	FO: 42; FOT: 25, 43, 44; GM: 71; GMT: 36	51752CP	GMT: 46, 47
• 41930CP	GM: 75; GMT: 41	50668CP	AMC: 3, 4, 6; GM: 51, 56; JE: 10, 15, 17	51785CP	GM: 93; GMT: 56, 58
• 41932	DT: 11; FRE: 1	50722	CHR: 63; DT: 48	51786CP	GMT: 38; IST: 17
• 41935CP	GMT: 23; HUM: 1; IST: 13	• 50723CP	GMT: 72	• 51869CP	DT: 6; JE: 6
• 41936CP	GMT: 16; IST: 8	50784CP	GM: 104	51870CP	JE: 16
• 41940	FOT: 62	50785	AMC: 10, 11; JE: 25	51874CP	FO: 13
42001CP	TOT: 13	50843CP	FO: 85, 86, 87, 88, 89; FOT: 76, 77, 80	51877CP	CHR: 26
42076CP	GM: 55; GMT: 26; SAT: 10; SATT: 7; SZT: 5	50847CP	GM: 90	52870	NI: 13, 17; NIT: 3, 4; TO: 8
42077CP	FO: 12, 20; FOT: 3, 6, 7; MZT: 6, 7	50849CP	GM: 83, 92; JE: 23	• 42136CP	MZ: 5
• 42080CP	GM: 26; GMT: 10; SAT: 4	51050	CHR: 59; DT: 46	S41518	DT: 38, 40, 41
42081CP	FO: 37; FOT: 20	51106CP	GM: 59; GMT: 30	S41718	GMT: 65, 66; HUM: 7, 8
42086CP	CHR: 25	51137CP	GM: 72, 82; GMT: 46	S41768	FOT: 79
42087CP	AC: 11; HO: 25	51147	GM: 107	• S42113	DT: 39, 42, 43
42088CP	ACT: 2; HOT: 6; IST: 12, 14	51240CP	AMC: 2; GM: 35; JE: 7	• S42160	GMT: 70
42089CP	CHR: 57; JE: 27	• 51245	GM: 57; GMT: 28		
42095CP	FO: 32; FOT: 16; JAG: 1; MZT: 16	51247CP	FOT: 63, 64		
42099CP	CHR: 22, 23; DT: 4; JE: 3, 4	51284CP	GM: 37; GMT: 17; JE: 8		
42102CP	FO: 44; FOT: 27; MZT: 19	51286CP	CHR: 16, 17, 27; DT: 2, 7		
• 42108CP	CHR: 53; DT: 36, 37; JE: 22	51359	TO: 22; TOT: 7		
• 42110CP	CHR: 8, 15; JE: 1	• 51421CP	FO: 18, 19, 28		
• 42141CP	SC: 1; TO: 21; TOT: 6	51444	DT: 26		
• 42142CP	TO: 15	51462	NIT: 7		
• 42143	GM: 15; TO: 14	51471CP	GM: 21, 27; GMT: 11; IST: 4		
• 42144CP	TO: 6, 7	51473CP	GM: 37, 40; GMT: 18; IST: 10		
• 42145CP	GMT: 27; HUM: 2; IST: 15	51474CP	GM: 37; GMT: 17; IST: 9; JE: 8		
• 42146CP	FO: 38; FOT: 21; MZ: 21; MZT: 18	51475CP	GM: 71; GMT: 36, 37		
• 42147CP	AC: 3; HO: 10, 11, 12	51476CP	GM: 93; GMT: 55, 57		
• 42148CP	HO: 14, 15	51489CP	TO: 22; TOT: 7, 8		
• 42149CP	FO: 62; FOT: 46	51496CP	FO: 33; FOT: 17; MZT: 17		
• 42154CP	GMT: 63; HUM: 5	51497CP	FO: 60, 61; FOT: 45, 57, 58		
• 42155CP	CHR: 43; DT: 19; JE: 9	51550CP	FOT: 27, 28; MZT: 19, 20		
• 42157CP	GMT: 61	• 51554CP	FO: 11		
• 42160	GMT: 70	51555CP	GM: 29, 30		
43065	AUD: 1, 2; VOL: 5, 6, 7; VW: 1, 3; VWT: 2	51556CP	GM: 74, 77		
50069CP	CHR: 50, 51; DT: 34; JE: 21	51559CP	AMC: 2; GM: 35; GMT: 14; JE: 7		
• 50076CP	DT: 31; GM: 76, 84, 85, 91; GMT: 42, 49, 53	51576CP	FO: 16, 17; MZ: 12, 15, 16; MZT: 4, 5; TO: 17; TOT: 2		
50134CP	FO: 73, 75, 76, 79; FOT: 60, 61, 65, 66	51601	CHR: 40; DT: 15, 16, 21; EAG: 12; JE: 11		
50141CP	CHR: 56; GM: 89, 95, 103, 106, 111, 118; GMT: 54, 68, 69	51615CP	GM: 46, 47		
50203CP	CHR: 58, 61, 62; DT: 45; FO: 80; GM: 112, 116; GMT: 73	51616CP	GM: 93, 94; GMT: 56, 58		
50276CP	CHR: 33, 39, 44; DT: 12, 14, 20; JE: 13	51617	GMT: 73, 74		
50452CP	AMC: 1; EAG: 11; GM: 36; GMT: 15; JE: 6	51622CP	NI: 20, 21; NIT: 8, 9		
		51625	LE: 2; TO: 27; TOT: 11		
		51669CP	GMT: 38		
		51708	DT: 25		

CARPRO	MAHLE ORIGINAL	CARPRO	MAHLE ORIGINAL	CARPRO	MAHLE ORIGINAL	CARPRO	MAHLE ORIGINAL
10211KX	41286	10446X	50664	3018KX	41620	3057X	51404
10211KX	41286CP	10446X	50664CP	3018KX	41620CP	3057X	51404CP
10211X	51286CP	10446X	50664M	3018X	51620CP	3058X	51457
10211X	51286M	10446X	51475	3020KM	41497	3058X	51457CP
10234KX	41284	10446X	51475CP	3020KM	41497CP	3059X	51454
10234KX	41284CP	10446X	51684	3020KM	41739	3059X	51454CP
10234KX	41284M	10446X	51684CP	3020X	51497	3060X	50203
10234X	51284	10459KX	41553	3020X	51497CP	3060X	50203CP
10234X	51284CP	10459KX	41553CP	3024KX	41612	3060X	50203M
10234X	51284M	10461KM	41514	3027KM	41741	3061X	51196
10239KX	41762	10461KM	41514CP	3028KX	51463	3062KX	42870
10281KX	41413	10462KM	41473	3028X	51463	3062X	52870
10281KX	41413CP	10462KM	41473CP	3029KX	41441	3062X	52870M
10281X	51413	10462KM	41473M	3031X	51431	3064X	51489
10281X	51413CP	10462KM	41589	3032KX	41462	3064X	51489CP
10281X	51413M	10462X	51473	3032X	51462	3066X	51614CP
10291KM	41511	10462X	51473CP	3033X	51064	3067X	51447
10291KM	41511CP	10541KM	41601	3033X	51357	3068X	51473
10291KM	41559	10541X	51601	3034KX	41359	3068X	51473CP
10291KM	41559CP	10542KM	41616	3034X	51359	3071KM	41696
10291KM	41559M	10542KM	41616CP	3035KX	41097	3071KM	41696CP
10291X	51559	10548KM	41615	3035KX	41097CP	3071X	51696CP
10291X	51559CP	10552KM	41546	3035X	51097	3074KM	41676
10337KX	41428	10552KM	41725	3035X	51097CP	3075KM	41699
10337X	51428	10552KM	41742	3035X	51097M	3077KM	41783CP
10337X	51428M	10552KM	41742CP	3037KX	41458CP	3077X	51576
10386KX	41352	10552KM	41787	3037KX	41458M	3077X	51576CP
10387KX	41468	10552KM	41787CP	3037X	51458	3103KX	41289
10426KM	41730	10570KX	41622	3037X	51458CP	3103KX	41429
10426KX	41496	10570KX	41622CP	3038KM	41550	3103KX	41443
10426KX	41496M	10570X	51622CP	3038KM	41550CP	3103X	51289
10426KX	51496	3013KM	41716	3038X	51550CP	3103X	51289CP
10426KX	51496CP	3013X	51716	3039KX	41104	3103X	51443
10426X	41496	3014KM	41303	3039KX	41104CP	3103X	51443CP
10426X	41496M	3014KM	41476CP	3041X	51142	3107KX	41599
10426X	51496	3014X	51476	3041X	51142M	3108KM	41558
10426X	51496CP	3014X	51476CP	3042X	51209	3108KM	41558CP
10432KM	41422	3014X	51710	3042X	51209M	3109KM	41624
10432KM	41422CP	3015KM	41708	3047X	51353	3113KX	41573
10445KM	41286	3015X	51708	3048KX	41064	3114KX	41780
10445KM	41286CP	3016KM	41497	3051X	51396	3115KX	41481
10445X	41286	3016KM	41497CP	3051X	51396CP	3120KX	4782
10445X	51286M	3016KM	41739	3054X	51242	3121KM	41785
10445X	51422CP	3016X	51497	3054X	51242CP	3121KM	41858CP
10446KM	41684	3016X	51497CP	3054X	51242M	3122X	51631CP
10446KM	41684CP	3017KM	41724	3055X	51414M	3124KX	42118

CARPRO	MAHLE ORIGINAL	CARPRO	MAHLE ORIGINAL	CARPRO	MAHLE ORIGINAL	CARPRO	MAHLE ORIGINAL
3125KX	41503	3196KM	41546	9007KX	40619M	9671KX	41276
3127KM	41732	3196KM	41725	9026KX	40975	9671X	51137
3127KM	41732CP	3196KM	41742	9026X	50514	9671X	51137CP
3134KM	40723	3196KM	41742CP	9026X	50514CP	9671X	51137M
3134KM	40723CP	3196KM	41787	9026X	50514M	9913KX	41368
3138X	51510CP	3196KM	41787CP	902KX	3501164	9979KX	41324
3143X	51370	3196X	51546CP	902KX	4327	9979X	51324
3143X	51561	3197KX	41872CP	9110X	51848		
3144KM	41472	3202KM	41788	9112X	51806		
3144KM	41563	3204KM	41726	9116X	50141		
3145KX	41505	3208KM	41859CP	9116X	50141CP		
3145KX	41506	3211KM	41902CP	9116X	50141M		
3146KX	42625	3212X	51617	9123KX	40451		
3147KM	40452	3213KX	41854CP	9123KX	41281		
3147KM	40452CP	3213KX	41865CP	9123KX	41281M		
3149X	51482CP	3218X	51617	9123X	50007		
3151X	51428	5026KX	41811	9123X	50564		
3151X	51428M	5029KX	4862	9123X	50564CP		
3152X	51471	5039KX	4827	9123X	50564M		
3153KX	41348	5156KX	427	9124KX	41271		
3154KX	41350	5364N	51158	9124X	50785		
3156KX	41592	5364N	70622	9124X	50785M		
3156KX	41592CP	5385X	50515	9126KX	40313		
3157KX	41557	5516KX	41226	9126KX	40801		
3160KX	41818	5526X	50080	9126KX	41168		
3160KX	41818CP	5567KX	41229	9126KX	41749		
3161KM	41471	5637KX	41218	9183KX	42297		
3161KM	41564	5637X	50276	9183X	52297		
3161X	51471	5637X	50276CP	9190KX	40843		
3161X	51471CP	5637X	50276M	9190X	50843		
3165KX	41396	5638KX	41219	9190X	50843CP		
3167KX	41619	5638KX	41259	9190X	50843M		
3170KX	41591	5650KX	41425	9192X	50849		
3170KX	41591CP	5754KX	40457	9192X	50849CP		
3170X	51591CP	5754X	50457	9192X	50849M		
3171KM	41706	5765KX	40517	9201KX	42353		
3171X	51706	5819KX	41423	9267KX	41444		
3172KM	41616	5848KX	41221	9274KX	C62612		
3172KM	41616CP	5848X	41221	9274X	C62612		
3172KM	41669CP	5870KX	41283	9475KX	41163		
3173KM	41475	5950KX	41228	9475X	51160		
3173KM	41475CP	5950X	41228	9475X	51163		
3176KX	41494	644KX	4701	9560X	51240		
3176KX	41628	677KX	5529	9622KX	41106		
3194KM	41786	9007KX	40619	9622KX	41106CP		
3194X	51786CP	9007KX	40619CP	9622KX	41274		

F.P. DIESEL	MAHLE ORIGINAL	F.P. DIESEL	MAHLE ORIGINAL	F.P. DIESEL	MAHLE ORIGINAL
1W5105	S40538	FP353GC2142	S41678	FPA166285	S41117
7E2899	S42074	FP353GC280B	S40793	FPA40364	S40145
AR41295	S40920	FP3631248	S41882	FPA40364S	S41020
AR55630	S40938	FP3802040	S41517	FPA40367	S41793
FP3801056	S41888	FP3802050	S41518	FPA40367S	S41793
FP6130322302	S42057	FP3802230	S41518	FPA41967	S41116
FP6131322302	S42058	FP3802421	S41518	FPA41967S	S41116
FP6136312030	S42059	FP3802429	S41677	FPA42988	S41113
FP6137312032	S42060	FP3802750	S41905	FPA42988S	S41113
FP6137312040	S42061	FP3803471	S41889	FPA42996	S40223
FP6138322200	S42062	FP3803961	S41371	FPA43028	S41057
FP6150312033	S42063	FP3803977	S41934	FPA44054	S41115
FP6204312203	S42064	FP3804500	S41886	FPA44054S	S41115
FP6207312501	S42065	FP3S4029	S40574	FPA48320	S41318
FP1802208	41333	FP3S4031	S41822	FPAR11930	S41885
FP1809146	S41547	FP4024942	S41886	FPAR12098	S41314
FP1809919	S41515	FP4089489	S41886	FPAR4920	S40282
FP1810358	S41894	FP4089793	S41885	FPAR51741	S41140
FP18103584R	S41839	FP4089810	S41888	FPAR53226	S41417
FP1813171	S41548	FP4089811	S41889	FPAR55759	S41071
FP1817247	S41781	FP434466	S41416	FPAR62258	S40856
FP1817251	S41938	FP4P2654RS	S41841	FPAR65502	S41138
FP1825461	S41939	FP5102648	S103A	FPAR70633	S40726
FP1830949	S41768	FP5149232	S103A	FPAR73350	S51307
FP1N3601	S41287	FP5149359	S41449	FPAR82355	S41400
FP1N3967	S41832	FP5149942	S41154	FPAR87753	S41320
FP1W6055	S40538	FP5193477	SC80061	FPE4920	S40282
FP1W8922	S41890	FP5198822	S40232	FPFRE48818	S41319
FP23503747	S41891	FP5198901	S41449	FPRE15674	S41679
FP23504728	S41410	FP5198902	S41154	FPRE43680	S41319
FP23505729	S41892	FP684065	S41074	FPRE48818	S41679
FP23514965	S103A	FP684256	S41893	FPRE57517	S41784
FP23514970	S103A	FP7E4729RS	S41542	FPRE66820	S41679
FP23514971	S41659	FP7E5213	S41771		
FP23522954	S41408	FP7E5214	S41772		
FP23522955	S41407	FP8921721	S41294		
FP23524349	S41410	FP8921722	S41895		
FP2W1707	S41394	FP8N0822	S41159		
FP2W1709	S40963	FP8N5760	S41329		
FP2W6091	S41653	FP907147	S41829		
FP2W8265	S41542	FP907185	S41840		
FP2W82653R	S41685	FP907236	S41829		
FP3278723	S41082	FP9H1213	SC3646		
FP353GC2133	S41678	FP9S3068	S40963		
FP353GC2137	S41678	FPA151857	S40443		
FP353GC2139	S40793	FPA151892	S41161		

HASTINGS	MAHLE ORIGINAL	HASTINGS	MAHLE ORIGINAL	HASTINGS	MAHLE ORIGINAL	HASTINGS	MAHLE ORIGINAL
133	512	2C7013	S41234	2C7582	S40075	2C4266	41196
136	51848	2C702	S4330	2C7585	S4528	2C4364	41818CP
137	5969	2C7106	S40233	2C7586	S41010	2C4367	41598
139	50564CP	2C7114	S40358	2C7593	S40040	2C4393	41142
144	539	2C7118	S40360	2C7596	S4979	2C445	433
148	50069CP	2C7119	S40369	2C7654	S4972	2C4451	41607
2C4083	S4588	2C7120	S40366	2C7656	S4970	2C4452	41462
2C4123	S40246	2C7123	S40363	2C7659	S4324	2C4453	41458CP
2C4231	S41812	2C7124	S4862	2C7673	S428	2C4480	41498CP
2C4306	S41122	2C7134	S40443	2C7677	S40070	2C4499	41573
2C468	S4254	2C7136	S40508	2C7681	S41038	2C4602	41612
2C4965	S70438	2C7160	S40610	2C7687	S41012	2C4603	41591CP
2C5028	S40016	2C7174	S40678	2C7689	S40219	2C4613	41599
2C5063	S4827	2C7179	S41128	2C7696	S4240	2C4633	41481
2C5072	S4799	2C7180	S41109	2C7703	S40381	2C4638	41587
2C5117	S4548	2C7181	S40708	2C7705	S4539	2C4639	41926CP
2C5123	S4835	2C7191	S40649	2C7731	S40244	2C4640	41592CP
2C5136	42111CP	2C7196	S40766	2C7745	S4324	2C4644	41594
2C5144	42105CP	2C7201	S42300	2C7751	S4726	2C4650	41609
2C5369	S41261	2C7202	S40938	2C7756	S4532	2C4651	41608
2C5464	S41117	2C7204	S40963	2C7758	S40701	2C4653	41486
2C5474	41106CP	2C7207	S40074	2C7768	S4662	2C4658	41557
2C5551	S41071	2C7216	S40430	2C7770	S41735	2C4659	41620CP
2C5559	S41060	2C7217	S41315	2C7789	S40970	2C4660	41622CP
2C5646	S43046	2C722	S7626	2C7790	S41016	2C4666	41593
2C5712	41475CP	2C7220	S40870	2C7794	S41019	2C4668	41596
2C5767	S4324	2C7226	S40920	2C7795	S4764	2C4670	41600CP
2C5837	S4979	2C7230	S40871	2C7799	S40702	2C4684	41557
2C594	40718CP	2C7234	S41116	2C7842	S7693	2C4687	41623
2C6090	S40773	2C7235	S41057	2C7859	S4772	2C4688	41626
2C6094	S40801	2C7240	S41124	2C7929	S40186	2C4690	41618
2C6286	S40242	2C7252	S40923	2C7997	S40095	2C4690	41707
2C6302	S40220	2C726	S4320	2C7999	S40187	2C4705	41845CP
2C6303	S40970	2C7262	S41140	2C825	S51880	2C4713	41683
2C6376	S40608	2C727	S40700	2C139	40451	2C4733	41697
2C6380	S40246	2C7501	S427	2C148	41226	2C4737	41686
2C6500	S41314	2C7505	4963	2C4123	S4999	2C4738	41675
2C6502	S41885	2C7515	S40240	2C4203	41097CP	2C4744	41718
2C6537	S41885	2C7516	S40367	2C4205	41104CP	2C4749	41688
2C6602	S40856	2C7536	S4976	2C4208	41493CP	2C4750	41687
2C6620	S40793	2C7537	S40126	2C4215	S4601	2C4759	41851CP
2C6646	S41888	2C7547	S41010	2C4219	41576CP	2C4760	41844
2C6677	S40943	2C7553	S40184	2C4233	4794	2C4769	41817
2C6678	S40943	2C7558	S4573	2C4258	41628	2C4772	41693
2C6912	S40949	2C7567	S4324	2C4265	41396CP	2C4773	41697
2C7012	S41302	2C7580	S40145	2C4265	41579	2C4774	41689CP

HASTINGS	MAHLE ORIGINAL	HASTINGS	MAHLE ORIGINAL	HASTINGS	MAHLE ORIGINAL	HASTINGS	MAHLE ORIGINAL
2C4781	41919CP	2C5158	42077CP	2C6162	41433	2C7183	S41703
2C4783	41694	2C5164	42081CP	2C6162	41460	2C7192	S40726
2C4794	41722	2C5187	42102CP	2C6171	41442	2C7193	S40765
2C4800	41737	2C5215	42145CP	2C6173	41503	2C7195	S40538
2C4835	42110CP	2C5228	42100CP	2C6177	41437	2C7197	S41060
2C4850	42148CP	2C5228	42101CP	2C6180	S41482CP	2C7210	S41109
2C4888	41865CP	2C523	4963	2C6189	S40322	2C7211	S41260
2C4890	41856CP	2C5270	42120CP	2C6193	41438	2C7212	S41071
2C4890	42094CP	2C5280	S41811	2C6239	41479	2C7213	S40776
2C4891	41866CP	2C5297	42099CP	2C6279	SC3632	2C7233	S41113
2C4893	41864CP	2C5319	S41315	2C6294	SC71272	2C7242	S42892
2C4894	41862CP	2C5331	S41679	2C6308	40805	2C7260	S41115
2C4895	41875CP	2C535	S41815	2C6361	S40342	2C7261	S41138
2C4898	41872CP	2C5362	S41781	2C6368	S40794	2C7336	S40061
2C4902	41717	2C5462	41164	2C6380	S4999	2C7516	S40593
2C4902	41912CP	2C5462.030	41164.030	2C6502	S41889	2C7558	S4914
2C4903	41861CP	2C5474	41274	2C652	41118	2C7581	S4535
2C4903	41873CP	2C5485	41107CP	2C6543	S40528	2C7671	S40127
2C4911	42001CP	2C549	S41816	2C656	40619CP	2C7673	S40791
2C4914	S41518	2C5499	41276	2C6581	S40528	2C7697	S40240
2C4928	41877CP	2C5549	S41679	2C6593	S41168	2C7724	S41848
2C4947	42143	2C5602	S41888	2C6603	S40761	2C7762	S4323
2C4948	41857CP	2C5622	S41135	2C6664	S41081	2C7764	S4544
2C4963	42033CP	2C564	40222	2C667	40975	2C7771	S70439
2C4971	42087CP	2C5645	41359	2C6686	40906	2C7796	S4764A
2C4973	42096CP	2C5655	41296	2C6686.020	40906.020	2C828	4007
2C4984	42138CP	2C5655	41549	2C6686.030	40906.030	2M4686	41585
2C5006	41925CP	2C5667	41457CP	2C6686.060	40906.060	2M5474	41252
2C5018	41789	2C5671	S5782	2C675	41233	2M6302	S40220
2C5024	41930CP	2C571	40009	2C6830	41083	2M6913	S41883
2C5024	42115CP	2C5716	41454CP	2C6854	41633	2M139	40564CP
2C5047	S5529	2C5761	41495CP	2C687	41218	2M139	41710
2C5077	42095CP	2C5762	41496CP	2C6899	41289	2M148	40069CP
2C5087	42142CP	2C5762	41734	2C692	40722	2M4206	41422CP
2C5090	42141CP	2C582	41219	2C693	41271	2M4207	41673
2C5091	42144CP	2C5838	S51307	2C7022	S41412	2M4216	41489CP
2C5111	42147CP	2C586	41221	2C7102	S40223	2M4216	41588
2C5115	42136CP	2C592	41228	2C7122	S41793	2M4218	41492
2C5125	42086CP	2C6036	S40306	2C7126	SC3646	2M4222	41286CP
2C5130	41897CP	2C6134	41265	2C7127	S40574	2M4261	41554CP
2C5131	42126CP	2C6141	41441	2C7144	S40525	2M4262	41553CP
2C5133	42072CP	2C6146	41427	2C7158	S40658	2M4284	41556
2C5133	42076CP	2C6149	41452	2C7164	S40651	2M4346	41497CP
2C5137	41936CP	2C6151	41428	2C7165	S40536	2M4346	41739
2C5139	41935CP	2C6155	41353	2C7180	S41509	2M4366	41879CP
2C5142	42047CP	2C6156	41430	2C7182	S40709	2M4450	41514CP

HASTINGS	MAHLE ORIGINAL	HASTINGS	MAHLE ORIGINAL	HASTINGS	MAHLE ORIGINAL	HASTINGS	MAHLE ORIGINAL
2M4453	41458CP	2M4889	41874CP	2M586	40565CP	4346	51497CP
2M4456	41473CP	2M4897	41850CP	2M591	40620	4366	51879CP
2M4456	41589	2M4907	42089CP	2M592	40664CP	4367	51598
2M4468	41555CP	2M4912	41726	2M594	40718CP	437	50788
2M4478	41613	2M4925	41869CP	2M595	40720	4393	51142
2M4601	41470CP	2M4945	42088CP	2M598	40843CP	4396	51198
2M4601	41582	2M4946	41855CP	2M6094	41405	445	533
2M4626	41616CP	2M4978	41859CP	2M6169	41472	4450	51514CP
2M4627	41550CP	2M5014	41860CP	2M6180	41482CP	4452	51462
2M4628	41787CP	2M5085	41902CP	2M6194	41474	4453	51458CP
2M4637	41631CP	2M5097	41904CP	2M6196	41578	4456	51473CP
2M4648	41696CP	2M5107	41916CP	2M6209	41564	4478	51613CP
2M4649	41615	2M5170	42084CP	2M641	40460	4480	51498CP
2M4679	41584	2M5227	41906CP	2M643	40962	4603	51591CP
2M4683	41558CP	2M5227	41907CP	2M644	40784	4626	51616CP
2M4686	41878CP	2M5292	42082CP	2M645	40449	4627	51550CP
2M4689	41625	2M5474	41106CP	2M656	40668CP	4633	51481CP
2M4717	41553CP	2M5485	41247	2M660	40076CP	4636	51601
2M4718	41617	2M5499	41137CP	2M6606	40723CP	4637	51631CP
2M4719	41706	2M5560	41444	2M661	40141CP	4638	51587
2M4720	41669CP	2M5570	41240CP	2M665	40452CP	4648	51696CP
2M4721	41475CP	2M5612	41252	2M667	40514CP	4649	51615CP
2M4726	41716	2M5613	41411	2M6677	S40943	4659	51620CP
2M4727	41876CP	2M5615	41476CP	2M668	40533CP	4660	51622CP
2M4734	41676	2M5619	41253	2M671	41130CP	4689	51625
2M4735	41709CP	2M5621	41243	2M672	40854	4705	51845CP
2M4740	41751	2M5621	41403	2M676	41050	4718	51617
2M4741	41548	2M5630	41510CP	2M683	40203CP	4719	51706
2M4742	41752	2M5632	41284CP	2M687	40276CP	4720	51669CP
2M4745	41691CP	2M5649	41413CP	2M693	40785	4721	51475CP
2M4760	41708	2M5652	41286CP	2M694	40787	4726	51716
2M4764	41715	2M5653	41242CP	2M695	40850	4735	51709CP
2M4785	41863CP	2M5654	41366CP	2M696	40849CP	4737	51686CP
2M4790	41699	2M5663	41511CP	2M697	40847CP	4740	51751CP
2M4791	41690	2M5663	41559CP	4083	S5588	4742	51752CP
2M4814	41788	2M5664	41783CP	4123	S50246	4745	51691CP
2M4815	41870CP	2M568	40618	4203	51097CP	4760	51708
2M4816	42093CP	2M5688	41421CP	4205	51104CP	4815	51870CP
2M4860	41858CP	2M5690	41404CP	4215	S5601	4860	51785CP
2M4862	41786	2M5693	41333	4216	51489CP	4862	51786CP
2M4866	41847CP	2M5697	41333	4233	5794	4879	51741CP
2M4879	41741	2M5712	41684CP	4261	51554CP	4885	51732CP
2M4880	41422CP	2M574	40134CP	4262	51553CP	4887	51724CP
2M4882	41768	2M5762	41730	4265	51396CP	4889	3209X
2M4885	41732CP	2M577	40139	4266	51196	4889	51874CP
2M4887	41724	2M582	40277	4284	51556CP	4925	51869CP

HASTINGS	MAHLE ORIGINAL	HASTINGS	MAHLE ORIGINAL	HASTINGS	MAHLE ORIGINAL
5060	S4330	589	50843CP	6810	51134
5072	S51818	591	50620	6817	52643
533	51807	592	50664CP	683	50203CP
5369	51261CP	594	50718CP	687	50276CP
5474	51106CP	595	50720	6872	52870
5485	51247CP	598	50843CP	6886	51064
5492	S41407	6094	S51168	6899	51289CP
5493	S41407	6149	51431	6912	S40949
5499	51137CP	6156	51430CP	692	50722
5560	51444	6162	51361	693	50785
5568	51150	6162	51433	694	50787
5570	51240CP	6169	51563	695	50850
5615	51476CP	6171	51442	696	50849CP
5615	51710	6177	51437	697	50847CP
5617	51245	6180	51482CP	7140	S50593
5619	51253	6184	S51439	727	S50700
5621	51403CP	6194	51474CP	7516	S50367
5623	51064	6209	51471CP	7745	S4324
5630	51510CP	6302	50220	7768	S5662
5632	51284CP	6353	S50414	7770	S51818
5638	S70185	6380	S50246	7843	S4330
564	5353	639	50142	828	5007
5645	51359	641	50460	BC566	S4320
5649	51413CP	643	50962	E506KC	S41109
5652	51286CP	644	50784CP	MR1113	41130CP
5653	51242CP	645	50449	MR1227	41284CP
5654	51366CP	650	50139	MR1448	40664CP
5663	51559CP	652	51118	MR1485	41404CP
5664	51576CP	656	50668CP	MR1821	41559CP
5667	51457CP	657	50721	MR2206	51150
5671	S5782	6594	S40221	MR3008	41106CP
568	50618	660	50076CP	MR5735	S40943
5688	51421CP	6606	50723CP	N/A	S41100
5690	51404CP	661	50141CP		
571	50009	6616	S70185		
5712	50664CP	665	50452CP		
5712	51475CP	666	50453		
5712	51684CP	667	50514CP		
5716	51454CP	6677	S40943		
574	50134CP	6678	S50943		
5761	51495CP	668	50533CP		
5762	51496CP	6686	50906		
577	50139	671	51130CP		
578	51415	672	50854		
582	50277	675	51233		
586	50565CP	676	51050		

SEALED POWER	MAHLE ORIGINAL	SEALED POWER	MAHLE ORIGINAL	SEALED POWER	MAHLE ORIGINAL	SEALED POWER	MAHLE ORIGINAL
E113KC	S40246	E505KC	S41302	E233X	50203CP	E299X	50784CP
E114X	S5529	E508X	S5772	E234K	40514CP	E300K	40962
E123X	S5588	E531K	41564	E234KC	40975	E300X	50962
E135KC	S41811	E542KC	41437	E234X	50514CP	E301K	40785
E157K	40222	E551KC	41579	E236K	41118	E301KC	41271
E157X	5353	E604KC	41428	E237X	51848	E301X	50785
E201K	40805	E708KC	41433	E240K	40618	E302K	40854
E224KC	40620	E740KC	41252	E240X	50618	E302X	50854
E229K	41228	E746K	41497CP	E243K	40141CP	E307KC	9183KX
E232KC	40460	E769KC	41242CP	E243X	50141CP	E307X	9183X
E233KC	40203CP	E830KC	S42300	E245K	40076CP	E318K	41050
E236X	51118	E103X	512	E245X	50076CP	E318X	51050
E264X	50722	E104KC	4007	E247X	51807	E339K	41107CP
E270K	S40220	E104X	5007	E248K	40139	E339K	41247
E273K	S40801	E107KC	433	E248X	50139	E339X	51247CP
E283X	S50414	E107X	533	E250X	50453	E350KC	41396CP
E299KC	40451	E108KC	439	E251K	40564CP	E350X	51396CP
E319KC	S428	E108X	539	E251KC	40451	E351KC	41104CP
E323KC	S40943	E113X	S50246	E251X	50564CP	E351X	51104CP
E324KC	S40943	E175KC	40009	E253X	50142	E352KC	41097CP
E328KC	S40653	E175X	50009	E257X	50721	E352X	51097CP
E330KC	S41316	E178K	40069CP	E259K	41130CP	E353K	41248
E335KC	S40949	E178KC	41226	E259K	51130CP	E356K	41137CP
E341KC	S40342	E178X	50069CP	E260K	40718CP	E356KC	41276
E342KC	S42300	E180K	40134CP	E260X	50718CP	E356X	51137CP
E348KC	S41888	E180X	50134CP	E261K	40720	E358KC	41142
E369K	41252	E196K	40276CP	E261X	50720	E358X	51142
E369KC	41106CP	E196KC	41218	E270X	50220	E360X	52870
E375KC	S41407	E196X	50276CP	E273K	41405	E363X	51134
E382K	41240CP	E197K	40277	E273KC	S40801	E364X	51064
E404K	S40801	E197KC	41219	E286K	40787	E365KC	41196
E422X	S51168	E197X	50277	E286X	50787	E365X	51196
E431KC	41433	E217K	40533CP	E287X	50788	E369K	41106CP
E436KC	41289	E217X	50533CP	E288K	40849CP	E369K	41274
E453K	41286CP	E219K	40565CP	E288X	50849CP	E369X	51106CP
E457K	40514CP	E219KC	41221	E289K	40449	E370X	51198
E459K	40664CP	E219X	50565CP	E289X	50449	E372K	41243
E461KC	S41416	E222K	40619CP	E290K	40850	E372K	41403
E479K	S41883	E222K	40668CP	E290X	50850	E373K	41243
E484K	41452	E222X	50668CP	E292K	40723CP	E377K	41476CP
E486KC	41265	E224K	40620	E292K	50723CP	E377X	51476CP
E491KC	41361	E229K	40664CP	E296K	40843CP	E380X	51150
E499KC	S41294	E229X	50664CP	E296X	50843CP	E381K	41240CP
E500KC	S41895	E232K	40460	E297K	40847CP	E381X	51240CP
E502KC	S40708	E232X	50460	E297X	50847CP	E383K	41510CP
E504KC	S41109	E233K	40203CP	E299K	40784	E384K	41511CP

SEALED POWER	MAHLE ORIGINAL	SEALED POWER	MAHLE ORIGINAL	SEALED POWER	MAHLE ORIGINAL	SEALED POWER	MAHLE ORIGINAL
E384K	41559CP	E450X	50452CP	E491X	51361	E552KC	41607
E384X	51559CP	E452KC	41442	E491X	51433	E553K	41617
E385X	52643	E452X	51442	E503KC	S40709	E554KC	41437
E387KC	41233	E453K	41422CP	E506KC	S41109	E554X	51437
E387X	51233	E454K	41286CP	E507KC	S40765	E558KC	3091KX
E393KC	41164	E455KC	41289	E509K	41548	E558KC	41578
E393KC75MM	41164.030	E455X	51289CP	E510KC	41489CP	E559KC	41622CP
E402KC	41265	E455X	51599CP	E510X	51489CP	E560KC	41462
E408K	41253	E456KC	41482CP	E511KC	41481	E560X	51462
E408X	51253	E456X	51482CP	E511X	51481CP	E561KC	3018KX
E409KC	41441	E458K	41497CP	E514KC	41618	E561KC	41620CP
E410K	41242CP	E458K	41739	E515KC	41592CP	E561X	3018X
E410X	51242CP	E458X	51497CP	E516KC	41454CP	E561X	51620CP
E411K	41284CP	E458X	51716	E516X	51454CP	E562KC	41625
E411X	51284CP	E459K	41475CP	E517KC	41557	E564KC	41626
E414X	51245	E459K	41684CP	E522KC	41599	E572KC	41818CP
E415K	41413CP	E459X	50664CP	E524KC	41587	E605K	41473CP
E415X	51413CP	E459X	51475CP	E524X	51587	E606KC	41486
E416KC	41359	E459X	51684CP	E525KC	41479	E607KC	41623
E416X	51359	E460KC	41845CP	E526KC	41573	E608KC	41673
E418K	41286CP	E460X	51845CP	E528KC	41458CP	E609KC	41878CP
E418X	51286CP	E464KC	41228	E528X	51458CP	E610KC	41689CP
E421X	51415	E465K	41421CP	E530K	41616CP	E611KC	41498CP
E424K	40722	E465X	51421CP	E533K	41613	E611X	51498CP
E424X	50722	E468K	41296	E533K	51613CP	E612KC	41353
E426KC	41427	E468K	41549	E534K	41556	E613K	41550CP
E427K	41492	E470KC	41554CP	E534X	51556CP	E613X	51550CP
E429K	41472	E470X	51554CP	E535K	41555CP	E614KC	41594
E429X	51563	E471K	41553CP	E535X	51555CP	E615KC	41608
E432K	41474	E471X	51553CP	E536K	41444	E616KC	41591CP
E432X	51474CP	E473KC	41428	E536X	51444	E616X	51591CP
E434K	41252	E474KC	41430	E537K	41696CP	E617KC	41631CP
E438KC	41503	E474X	51430CP	E537K	51696CP	E617X	51631CP
E439KC	41457CP	E475KC	41452	E538K	41787CP	E618KC	41584
E439X	51457CP	E475X	51431	E539KC	41470CP	E619KC	41596
E441K	41411	E476K	41404CP	E539X	51470CP	E623KC	S41518
E442KC	41495CP	E476X	51404CP	E540KC	41558CP	E624KC	S41517
E442X	51495CP	E477K	41564	E541KC	41598	E625K	41706
E444K	41366CP	E477X	51471CP	E541X	51598	E625K	51706
E444X	51366CP	E478K	41473CP	E542K	41783CP	E626K	41718
E446KC	41496CP	E478K	41589	E542KC	41576CP	E627K	41669CP
E446KC	41734	E478X	51473CP	E542X	51576CP	E627K	51669CP
E446X	51496CP	E481K	41514CP	E544KC	41612	E628K	41475CP
E447K	41333	E481X	51514CP	E548K	41615	E632KC	41686
E448KC	41438	E491KC	41433	E549KC	41493CP	E633KC	41582
E450K	40452CP	E491KC	41460	E550KC	41675	E634K	41752

SEALED POWER	MAHLE ORIGINAL	SEALED POWER	MAHLE ORIGINAL
E634K	51752CP	E929KC	41877CP
E635KC	41688	E930KC	41600CP
E636KC	41687	E931K	41731
E640K	41676	E931K	42095CP
E641K	41708	E932K	41691CP
E642K	41709CP	E933K	41866CP
E643K	41715	E934K	41872CP
E645KC	41697	E935K	41875CP
E646KC	41593	E936K	41862CP
E647KC	41692	E937K	41859CP
E651K	41768	E938K	41850CP
E776KC	41628	E940K	41931CP
E783KC	41633	E941K	41726
E819KC	S41071	E942K	41902CP
E882KC	S41759	E944K	41916CP
E885KC	41694	E945K	41917CP
E886KC20	40906.020	E946KC	41914
E886KC30	40906.030	E948KC	41921
E886KC60	40906.060	E949KC	41922
E897K	41751	E950KC	41923
E901K	41851CP	E952KC	41919CP
E903K	41857CP	E953KC	41924
E904K	41855CP	E957KC	41910CP
E905K	41861CP	E959K	41926CP
E906K	41860CP	E960KC	41911CP
E907K	41856CP	E961KC	41912CP
E908K	41716	E962KC	41918CP
E909K	41863CP	E964KC	41925CP
E910K	41724	E968K	41699
E911K	41732CP	E970K	41915CP
E914K	41789	E971K	41897CP
E915K	41741	E972K	41928CP
E916K	41787CP	E973KC	42077CP
E917K	41788	E974K	41930CP
E918K	41864CP	E975K	41904CP
E919K	41847CP		
E920K	41786		
E920K	51786CP		
E921K	41858CP		
E921K	51785CP		
E922K	41865CP		
E923K	41874CP		
E924K	41869CP		
E925K	41870CP		
E927K	41726		
E928K	41873CP		

MAHLE

Driven by performance



MAHLE Clevite Inc.
1240 Eisenhower Place
Ann Arbor, MI 48108
United States
Phone +1 (800) 338-8786
Fax +1 (734) 975-7820

MAHLE Clevite Canada, ULC
3365 Mainway, Unit #2
Burlington, ON L7M 1A8
Canada
Phone +1 (800) 531-4847
Fax +1 (905) 335-5388

MAHLE Aftermarket S de RL de CV
Km. 53.750 Carretera México-Toluca
Zn Ind. Dona Rosa ,Letra E, Interior 1A
Col. Parque Industrial Lerma, 52000, Lerma, Mexico
Teléfono: 722 2624530,
Fax: 722 2624550

www.mahle-aftermarket.com



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