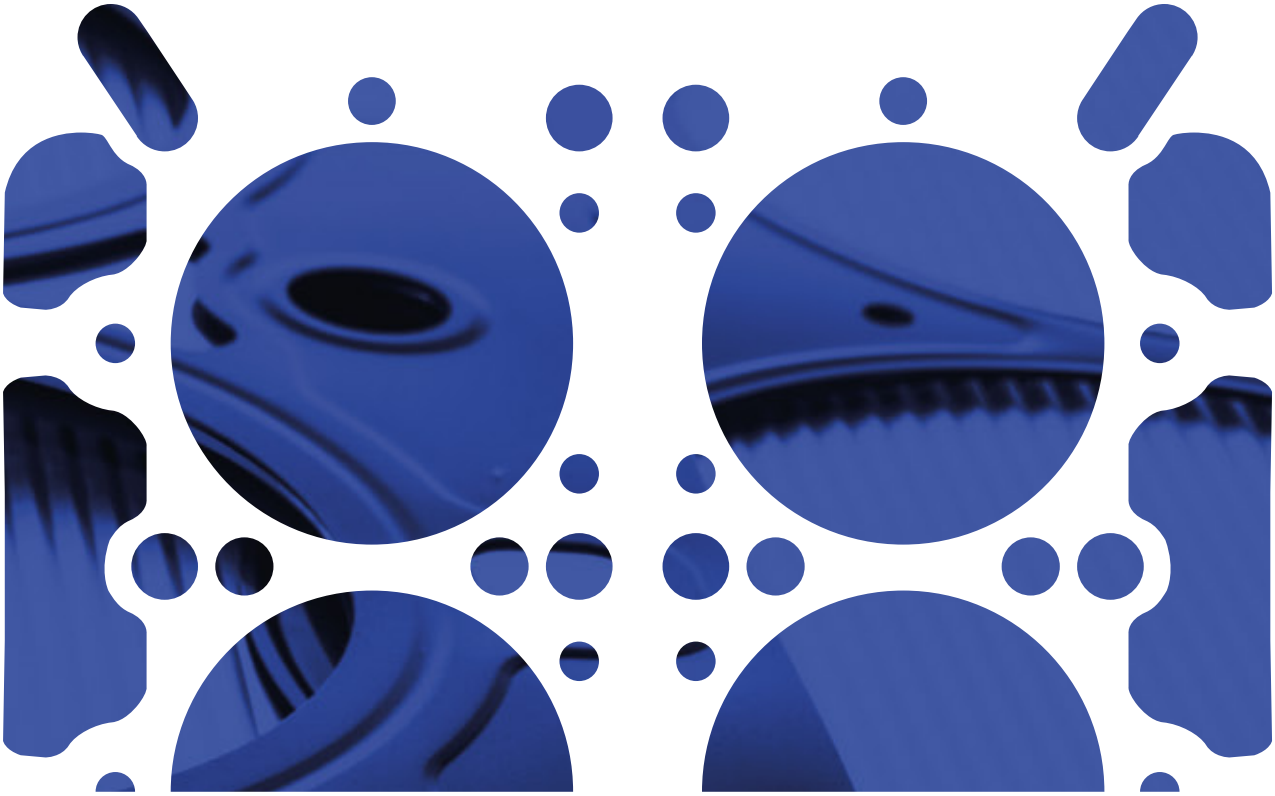

ajusa

general catalog

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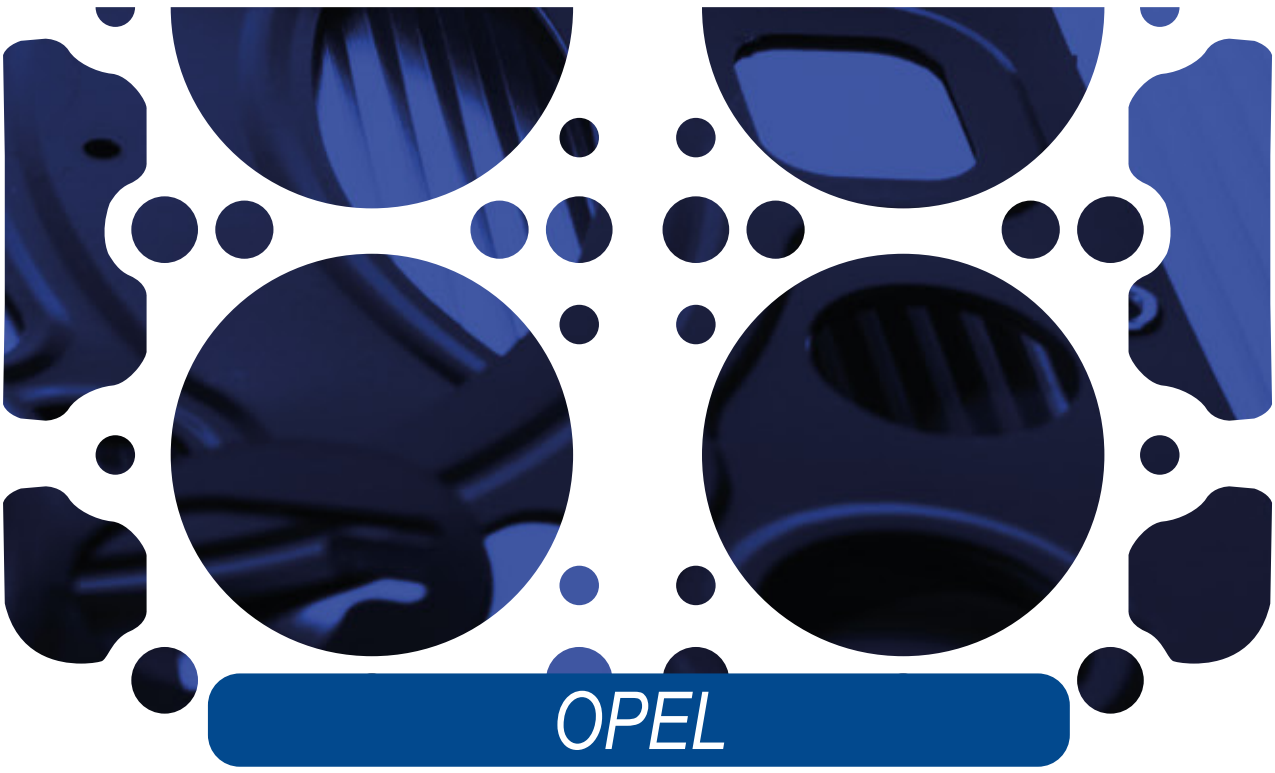

OPEL

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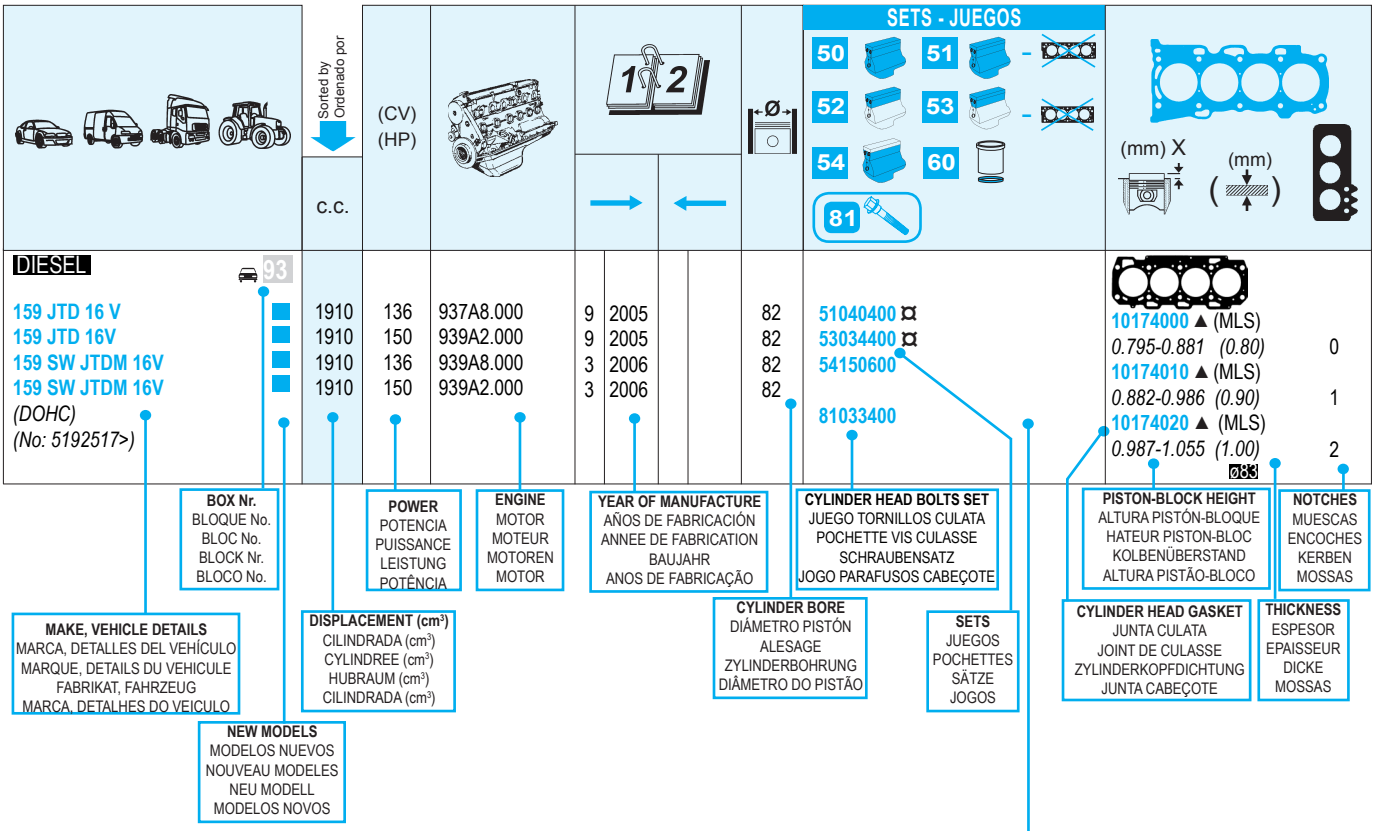

FIRST TWO DIGITS DOS PRIMEROS DÍGITOS DEUX PREMIERS CHIFFERS BEIDE STLINGSZAHL DOIS PRIMEIROS DIGITOS	DESCRIPTION	DESCRIPCIÓN	DESCRIPTION	BESCHREIBUNG	DESCRIÇÃO
10	CYL. HEAD GASKET	JUNTA CULATA	JOINT DE CULASSE	ZYLINDERKOPFDICHTUNG	JUNTA CABEÇOTE
11	ROCKER COVER GASKET	JUNTA TAPA CULATA	JOINT COUVRE CULBUTEURS	ZYLINDERKOPFHAUBENDICHTUNG	JUNTA TAMPA CABEÇOTE
12	VALVE STEM SEAL	RETÉN VÁLVULA	BAGUE SOUPAPE	VENTILSCHAFTDICHTUNG	RETENTOR VALVULA
13	MANIFOLD GASKET	JUNTA COLECTORES	COLLECTEURS	KRÜMMERDICHTUNG	JUNTA COLETOR
14	OIL PAN (SUMP) GASKET	JUNTA CÁRTER ACEITE	CARTER HUILE	ÖLWANNENDICHTUNG	JUNTA CARTER OLEO
15	OIL SEAL	RETÉN ACEITE	BAGUE D´HUILE	WELLENDICHTRING	RETENTOR OLEO
16	O RINGS	TÓRICAS	TORIQUES	O RING	JUNTA O'RING
18	MTP WASHER	ARANDELAS DE MTP	RONDELLES METALLOPLASTIQUE	MTP RING	ARRUELAS DE MTP
19	SPIROMETALIC WASHER	ARANDELAS ESPIROMETÁLICAS	RONDELLES SP.	FEDER RING	ARRUELA ESPIROMETALICA
20	METAL RUBBER WASHER	ARANDELAS DE HGS	RONDELLES ACIER-CAUTOCHOUC	METALLGUMMIRING	ARRUELA DE HGS
21	COPPER WASHER	ARANDELAS DE COBRE	RONDELLES CUIVRE	KUPFERRING	ARRUELA DE COBRE
22	ALU WASHER	ARANDELAS DE ALUMINIO	RONDELLES ALUMINIUM	ALUMINIUMRING	ARRUELA DE ALUMINIO
23	FIBRE WASHER	ARANDELAS DE FIBRA	RONDELLES FIBRE	FASERRING	ARRUELA DE FIBRA
24	FLAT WASHER	ARANDELAS PLANAS	RONDELLES PLATES	WEICHER GUMMRING	ARRUELA LISA
29	NYLON WASHER	ARANDELAS DE NYLON	RONDELLES NYLON	NYLONRING	ARRUELA DE NYLON
50	FULL SET	JUEGO COMPLETO	POCHETTE COMPLETE	VOLLSATZ	JOGO COMPLETO
51	FULL SET W/O CYL. HEAD GASKET	JUEGO COMPLETO SIN CULATA	POCHETTE COMPLETE SANS CULASSE	VOLLSATZ OHNE ZYLINDERKOPFDICHTUNG	JOGO COMPLETO SEM J. DO CABEÇOTE
52	HEAD SET	JUEGO DESCARBONIZACIÓN	POCHETTE RODAGE	ZYLINDERKOPFSATZ	JOGO SUPERIOR COM J. DO CABEÇOTE
53	HEAD SET W/O CYL. HEAD GASKET	JUEGO DESCARBONIZACIÓN SIN CULATA	POCHETTE RODAGE SANS CULASSE	ZYLINDERKOPFSATZ OHNE ZYL.	JOGO SUPERIOR SEM J. DO CABEÇOTE
54	CONVERSION SET	JUEGO COMPLEMENTO	POCHETTE COMPLEMENT	KURBELGEHAUSESATZ	JOGO BLOCO
55	CYL. HEAD GASKET	JUNTA CULATA	JOINT DE CULASSE	ZYLINDERKOPFDICHTUNG	JUNTA CABEÇOTE
56	ROCKER COVER GASKET	JUNTA TAPA CULATA	JOINT COUVRE CULBUTEURS	VENTILSCHAFTDICHTUNG	JUNTA TAMPA VALVULA
57	VALVE STEM SEAL SET	JUEGO RETÉN VÁLVULA	POCHETTE BAGUE SOUPAPE	VENTILSCHAFTABDICHTUNGSSATZ	JOGO RETENTOR VALVULA
59	OIL PAN SET	JUEGO CÁRTER ACEITE	POCHETTE CARTER HUILE	ÖLWANNENSATZ	JOGO CARTER OLEO
60	CYL. SLEEVE (LINERS) SET	JUEGO CAMISAS	POCHETTE CHEMISES	ZYLINDERLAUFBUCHESENSATZ	JOGO CAMISAS
61	OIL SEAL SET	JUEGO RETÉN ACEITE	POCHETTE BAGUE D'HUILE	WELLENDICHTRINGSATZ	JOGO RETENTOR OLEO
71	OIL SEAL WITH COVER	RETÉN ACEITE CON TAPA	BAGUE ANTIFUITE AVEC COUVERCLE	RADIALWELLENDICHTUNG MIT DECKEL	RETENTOR OLEO COM TAMPA
72	VALVE COVER WITH GASKET	TAPA CULATA CON JUNTA	COUVRE CULBUTEURS AVEC JOINT	ZYLINDERKOPFHAUBEN MIT DICHTUNG	TAMPA VALVULA COM JUNTA
75	SILICONE SEALANT	SELLANTE DE SILICONA	PÂTE À JOINT SILICONE	SILIKON DICHTMASSE	SILICONE SIGILANTE
81	CYLINDER HEAD BOLTS SET	JUEGO TORNILLOS CULATA	POCHETTE VIS DE CULASSE	SCHRAUBENSATZ	JOGO PARAFUSOS CABEÇOTE
85	HYDRAULIC LIFTERS	TAQUÉS HIDRÁULICOS	POUSSOIRS HYDRAULIQUES	HYDRÖSTOSSEL	TUCHOS HIDRAULICOS
93	CAMSHAFT	ÁRBOL DE LEVAS	ARBRE Á CAMES	NOCKENWELLE	COMANDO DE VALVULAS
JTC	TURBO FITTING KIT	JUEGO DE REPARACIÓN TURBO	TURBO KIT DE REPARATION	TURBOLADER MONTAGESATZ	JOGO DE JUNTAS DO TURBO
OP	OIL FEED PIPE	TUBO DE ENGRASE	TUBE GRAISSE	ÖLZULAUFLEITUNG	TUBO DE GRAXA

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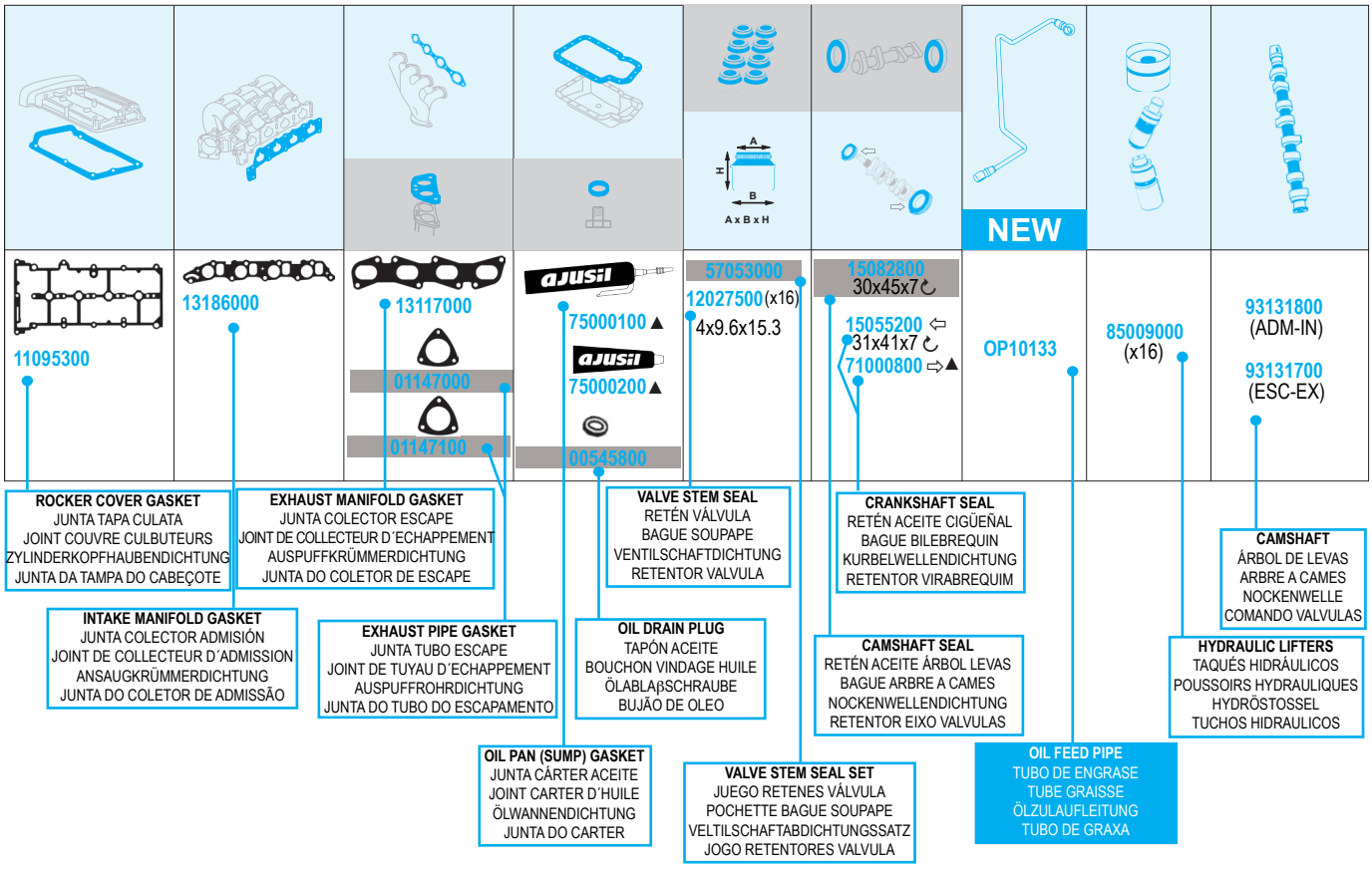

¤	**Set does not include cylinder head gasket** El juego no incluye junta de culata La pochette ne contient pas le joint de culasse Satz ohne zylinderkopfdichtung O jogo não inclui junta do cabeçote	❶	**For one cylinder** Para un cilindro Pour un cylindre Für ein zylinder Para um cilindro
#	**Set does not include exhaust pipe gasket** El juego no incluye tubos de escape La pochette ne contient pas les joints tuyeau echappement Satz ohne auspuffrohrdichtung O jogo não inclui tubos de escape	①	**For one cylinder liner** Para una camisa Pour une chemise Für eine zylinderlaufbuchse Para uma camisa
◊	**Set does not include valve stem seals** El juego no incluye retenes de válvula La pochette ne contient pas de bagues de soupape Satz ohne ventilschaftabdichtung O jogo não inclui retentores de válvulas	⮜	**Left side** Lado izquierdo Cote gauche Linke seite Curva esquerda
▲	**Not included in the set** No incluido en el juego Non inclus dans la pochette Nicht im satz Não incluso no jogo	⮞	**Right side** Lado derecho Cote droit Rechte seite Curva direita
(MLS)	**MLS cylinder head gasket** Junta de culata MLS Joint de culasse MLS AZylinderkopfdichtung Junta do cabeçote MLS	⊙	**Complete** Completo Complete Vollsatz Completo
📖	**See specific catalogue of turbo components** Ver catálogo específico de componentes de turbo Voir le catalogue spécifique aux composants turbos Siehe im Turboladerkomponenten-Katalog Consulte catálogo específico para componentes de turbo.	⇄	**Intake and Exhaust** Admisión y escape Admission et Échappement Ansaug-und Auspuff Admissão e Escape

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	Sorted by Ordenado por C.C.	(CV) (HP)					Ø	52 53 54 60 81	(mm) X (mm)
DIESEL 93									
159 JTD 16 V	1910	136	937A8.000	9	2005		82	51040400 ¤	10174000 ▲ (MLS) 0.795-0.881 (0.80) 0
159 JTD 16V	1910	150	939A2.000	9	2005		82	53034400 ¤	10174010 ▲ (MLS) 0.882-0.986 (0.90) 1
159 SW JTDM 16V	1910	136	939A8.000	3	2006		82	54150600	10174020 ▲ (MLS) 0.987-1.055 (1.00) 2
159 SW JTDM 16V	1910	150	939A2.000	3	2006		82	81033400	
(DOHC) (No: 5192517>)									

BLOCCO No. БЛОК 组号 مجموعة رقم

POTENZA МОЩЬНОСТЬ 功率 قوة

MOTORE ДВИГАТЕЛЬ 发动机型号 لحرك (الموتو

ANNO DI FABBRICAZIONE ГОД ИЗГОТОВЛЕНИЯ 制造年份 سنوات الصنع

SERIE BULLONI TESTATA КОМПЛЕКТ БОЛТОВ ГБЦ 气缸盖螺栓组 طقم براغي رأس السيليندير

SPORGENZA PISTONE-BLOCCO ВЫСОТА ВЫСТУПАНИh ПОРШНh НАД БЛОКОМ 活塞上止点和缸体之间的平距离 تفاع اسطه انة ـ اعتن اض

TACCHE ПРОСЕЧКИ 标记孔 جذ أ.ت.

MARCA, DETAGLI DEL VEHICOLO МОДЕЛЬ, ДАННЫЕ АВТОМОБИЛЯ 品牌及车辆细节信息 نوع، تفصيلات السيارة

CILINDRATA (cm³) РАБОЧИЙ ОБЪЕМ ДВИГАТЕЛЯ 排量（cm³） سيليندير (سم3)

ALESAGIO ДИАМЕТР ПОРШНЯ 活塞直径 قطر البيستون

SERIE КОМПЛЕКТЫ 修理包 اطقام

GUARNIZIONE TESTA CILINDRI ПРОКЛАДКА ГБЦ 气缸垫片 مجمع رأس السيليندير

SPESSORE ТОЛЩИНА 厚度 السماكة

NUOVO MODELLO НОВЫЕ МОДЕЛИ 新产品型号 انواع جديدة

DEU PRIMI NUMERI ПЕРВЫЕ ДВЕ ЦИФРЫ 头两位数字 اول ديجيتن	DESCRIZIONE	ОПИСАНИЕ	描写	وصف
10	GUARNIZIONE TESTA CILINDRI	ПРОКЛАДКА ГБЦ	气缸垫片	مجمع رأس السيليندير
11	GUARNIZIONE COPERCHIO VALVOLE	ПРОКЛАДКА КЛАПАННОЙ КРЫШКИ	气门室盖垫	مجمع سدّادة غطاء السيليندير
12	CAPUCCI VALVOLE	САЛЬНИК КЛАПАНА	气门油封	حابس الصمام
13	COLLECTORI	ПРОКЛАДКИ КОЛЛЕКТОРОВ	排/进气歧管垫片	المجمعات
14	COPPA OLIO	ПРОКЛАДКА ПОДДОНА	油底壳垫片	علبة (كارتير) الزيت
15	PARAOLIO	САЛЬНИК	油封	حافظ الزيت
16	O-RING	КРУГОВЫЕ УПЛОТНИТЕЛЬНЫЕ КОЛЬЦА	O型密封圈	لحلقة O (رافعة)
18	RONDELLE RAME E FIBRA	ШАЙБЫ MTP	纤维金属复合垫圈	رومندالات (MTP)
19	RONDELLE RAME FIBRA E FERRO	ДИСОВЫЕ ПРУЖИНЫ	石墨金属复合垫圈	روندالات معدنية لولبية
20	RONDELLE GOMMA E FERRO	ШАЙБЫ HGS	橡胶金属复合垫圈	روندالات (HGS)
21	RONDELLE RAME	ШАЙБЫ МЕДНЫЕ	铜垫圈	روندالات النحاس
22	RONDELLE ALLUMNIO	ШАЙБЫ АЛЮМИНИЕВЫЕ	铝垫圈	روندالات الالمنيوم
23	RONDELLE FIBRA	ШАЙБЫ ВОЛОКОННЫЕ	纤维垫圈	روندالات النسيج
24	RONDELLE GOMMA	ШАЙБЫ ПЛОСКИЕ	橡胶垫圈	روندالات صفحات
29	RONDELLE NYLON	ШАЙБЫ НЕЙЛОНОВЫЕ	尼龙垫圈	روندالات النيلون
50	SERIE MOTORE	ПОЛНЫЙ КОМПЛЕКТ	全套发动机大修包	طقم كامل
51	SERIE MOTORE SENZA TESTA CILINDRI	ПОЛНЫЙ КОМПЛЕКТ БЕЗ ПРОКЛАДКИ ГБЦ	全套发动机大修包（不含气缸垫片）	طقم كامل بدون رأس السيليندير
52	SERIE SMERIGLIO	ПОЛНЫЙ КОМПЛЕКТ ПРОКЛАДОК ДЛЯ ГБЦ	气缸盖大修包	طقم عدم التفحيم
53	SERIE SMERIGLIO SENZA TESTA CILINDRI	ПОЛНЫЙ КОМПЛЕКТ ПРОКЛАДО ДЛЯ ГБЦ БЕЗ ПРОКЛАДКИ ГБЦ	气缸盖大修包（不含气缸垫片）	طقم عدم التفحيم بدون رأس السيليندير
54	SERIE COMPLEMENTARE	КОМПЛЕКТ ПРОКЛАДОК ДЛЯ КАРТЭРА	气缸体大修包	طقم مُتمم
55	GUARNIZIONE TESTA CILINDRI	ПРОКЛАДКА ГБЦ В КОМПЛЕКТЕ	气缸垫片	مجمع رأس السيليندير
56	GUARNIZIONE COPERCHIO VALVOLE	ПРОКЛАДКА КЛАПАННОЙ КРЫШКИ В КОМПЛЕКТЕ	气门室盖垫(组合式)	مجمع سدّادة رأس السيليندير
57	SERIE CAPPUCCI VALVOLE	САЛЬНИКИ КЛАПАНА В КОМПЛЕКТЕ	气门油封组	طقم حافظ الصمّام
59	SERIE COPPA OLIO	ПРОКЛАДКА ПОДДОНА В КОМПЛЕКТЕ	油底壳修理包	طقم علبة (كارتير) الزيت
60	SERIE CANNE CILINDRI	КОМПЛЕКТ ЗАГЛЕШЕК	气缸衬套修理包	طقم قمصان
61	SERIE PARAOLIO	КОМПЛЕКТ МАСЛЯНЫХ САЛЬНИКОВ	油封组	مجموعة أغطية حفظ الزيت
71	PARAOLIO CON COPERTINA	МАСЛЯНЫЙ САЛЬНИК С КРЫШКОЙ	外骨架油封	حافظ الزيت مع سدّادة
72	COPERCHIO VALVOLE CON GUARNIZIONE	КРЫШКА ГОЛОВКИ ЦИЛИНДРОВ С ПРОКЛАДКОЙ	带密封垫气门室盖	سدّادة رأس السيليندير مع مجمع
75	SILICONE SIGILLANTE	СИЛИКОНОВЫЙ ГЕРМЕТИК	硅氧树脂密封胶	غراء
81	SERIE BULLONI TESTATA	КОМПЛЕКТ БОЛТОВ ГБЦ	气缸盖螺栓组	طقم براغي رأس السيليندير
85	BICCHIERINI IDRAULICI	ГИДРАВЛИЧЕСКИЕ ТОЛКАТЕЛИ	液压挺柱	غمازة صمام هيدروليكيه
93	ALBERO A CAMME	РАСПРЕДЕЛИТЕЛЬНЫЙ ВАЛ	凸轮轴	(كامشافت) شجرة التوزيع
JTC	KIT GIARNIZIONI TURBO	набор для ремонта турбины	涡轮增压器修理包	توربو كيت إصلاح
OP	TUBO ALIMENTAZIONE OLIO	трубка для смазки	机油油管	أنبوب الشحوم

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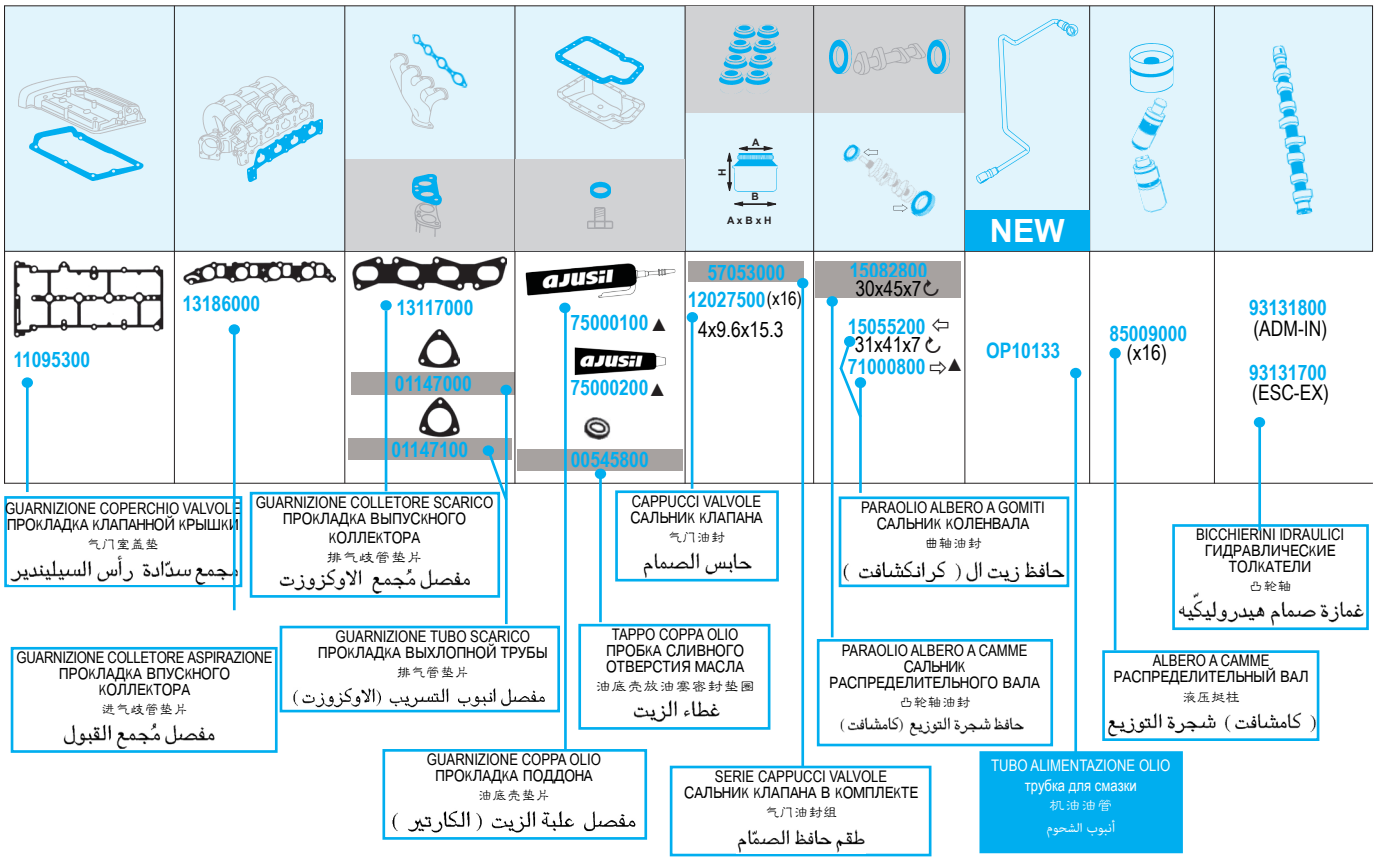

¤	Serie senza testa cilindri Комплект не включает прокладку ГБЦ 此修理包无气缸垫片 الطقم لا يحتوي على مّفصل مجمع رأس السيليندرو	❶	Per un cilindre Для одного цилиндра 适用于单个气缸 للسيليندير
#	Serie senza tubo scarico Комплект не включает прокладку выхлопной трубы 此修理包无排气管 الطقم لا يحتوي على الاوكزوزت	①	Per una canne Для одной заглушки 适用于单个衬套 للقميص
◊	Serie senza cappucci valvole омплект не включает сальники клапана 此修理包无气门油封 الطقم لا يحتوي على حافظات الصمّامات	⮜	Lato sinistro Левая сторона 左侧 الجانب الايسر
▲	Fuori dela serie Не включено в комплекте 不包括在修理包内 غير مشمول في الطقم	⮞	Lato destro Правая сторона 右侧 الجانب الايمن
(MLS)	Guarnizioni testa cilindri MLS Прокладка ГБЦ (MLS) MLS 多层钢垫片 نوعيّه خياريّه لمفصل رأس السيليندير	⦿	Completo Полный 全套大修包 تام (بشكل كامل)
📖	Vedere specifiche catalogo dei componenti turbo Смотрите отдельный каталог компонентов для турбин. 详情请参阅涡轮增压器安装组件目录 وبروت تانوكم إلى مدحملا جولاتكلل رظنا	⇄	Aspirazione e Scarico Впускной и выпускной 進氣和排氣 العادم و

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15DT(T4EC1)	1488		1984		1991	DIESEL	4	30	76
15DT(T4EC1)	1488		1987		1992	DIESEL	4	30	76
15DT(T4EC1)	1488	9	1989		1996	DIESEL	4	30	76
16D	1598		1982		1986	DIESEL	4	38	115
16D	1598		1984		1986	DIESEL	4	40	117
16D	1598		1982		1986	DIESEL	4	40	118
16DA	1598		1986		1988	DIESEL	4	38	113
16DA	1598		1986		1989	DIESEL	4	38	113
16DA	1598		1986		1988	DIESEL	4	38	114
16DA	1598		1986		1989	DIESEL	4	38	114
16DA	1598		1982		1986	DIESEL	4	40	116
16LZ2	1598	10	1995				4	36	97
16N	1598		1986		1986		4	32	78
16NZ2	1598						4	34	89
16NZ2	1598	9	1995				4	36	97
16NZR	1598						4	36	98
16S	1584		1975	7	1981		4	32	77
16S	1598		1986		1986		4	32	78
16S	1598	8	1981		1986		4	32	78
16SH	1598		1981		1986		4	32	78
16SH	1598	8	1981		1986		4	32	78
16SH	1598		1981		1986		4	32	79
16SV	1598	10	1986		1990		4	32	80
16SV	1598	10	1986		1993		4	32	80
16SV	1598	10	1988	8	1994		4	32	80
17D	1699		1988			DIESEL	4	46	140
17D	1699		1989		1991	DIESEL	4	46	140
17D	1699		1990			DIESEL	4	46	140
17D	1699		1991		1994	DIESEL	4	46	140
17D	1699	8	1992	8	1995	DIESEL	4	46	140
17DR	1699		1988			DIESEL	4	46	140
17DR	1699		1989		1991	DIESEL	4	46	140
17DR	1699		1990			DIESEL	4	46	140
17DR	1699		1991		1994	DIESEL	4	46	140
17DR	1699	8	1992	8	1995	DIESEL	4	46	140
17DT(4EE1T)	1686		1991	8	1994	DIESEL	4	40	121
17DT(4EEAT)	1686		1991		1998	DIESEL	4	40	121
18E	1796		1982		1986		4	48	147
18E	1796		1982		1986		4	48	148
18E	1796		1982	9	1986		4	48	148
18E	1796		1983	9	1986		4	48	148
18N	1796		1982		1986		4	48	148
18NV	1796		1986		1993		4	48	149
18S	1796		1982		1986		4	48	148
18S	1796		1982	9	1986		4	48	148
18SE	1796		1983	9	1986		4	48	148
18SE	1796	10	1986				4	48	151
18SEH	1796		1986		1993		4	48	151
18SEH	1796	10	1986		1992		4	48	151
18SV	1796		1986		1993		4	48	151
18SV	1796	10	1986		1992		4	48	151
19DJ	1870	1	1997	12	2001	DIESEL	4	52	164
19DL	1870	1	1997	12	2001	DIESEL	4	52	164
19S	1897		1975		1978		4	52	170
20E	1979		1978		1986		4	58	192
20NE	1998		1987		1992		4	62	208
20NE	1998		1990				4	62	208
20NEJ	1998	11	1996				4	66	228
20S	1979		1978		1986		4	58	191
20S	1979		1978		1981		4	58	192

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	c.c.						Cyl	Pag	Block
20SE	1998	3	1994		1996		4	66	220
20SEH	1998		1987		1992		4	64	210
20SEH	1998		1990				4	64	210
20SER	1998		1987		1992		4	62	209
20SER	1998		1990				4	62	209
20XE	1998		1987		1991		4	64	212
22E	2197		1984		1987		4	70	247
23D	2260		1978		1986	DIESEL	4	74	259
23D	2260		1982	10	1986	DIESEL	4	74	259
23DTR	2260		1989		1994	DIESEL	4	74	262
23DTR	2260		1991		1995	DIESEL	4	74	262
23TD	2260		1984		1986	DIESEL	4	74	260
23TD	2260		1984		1986	DIESEL	4	74	261
23YD	2260		1986		1994	DIESEL	4	74	259
23YD	2260	11	1986			DIESEL	4	74	259
23YDT	2260		1986			DIESEL	4	74	261
23YDT	2260		1986		1988	DIESEL	4	74	261
25DG	2499	1	1997	12	2001	DIESEL	4	82	291
25DM	2499	1	1997	12	2001	DIESEL	4	82	291
25DT	2498	4	1994	7	2001	DIESEL	6	80	285
25DT	2498	4	1994	7	2003	DIESEL	6	80	285
25E	2490		1980		1983		6	78	276
25E	2490		1981		1984		6	78	276
25E	2490		1984		1985		6	78	276
25E	2490		1985		1987		6	78	277
25NE	2490		1988	8	1988		6	78	277
25NE	2490		1988	8	1990		6	78	277
30E	2969		1978		1985		6	84	302
30E	2969		1980		1982		6	84	302
30E	2969		1985		1987		6	84	304
30LE	2969		1987		1990		6	84	303
30LE	2969	9	1987	9	1993		6	84	303
30NE	2969		1987		1989		6	84	303
30NE	2969		1987		1990		6	84	303
30NE	2969	9	1987	9	1993		6	84	303
4EE1T	1686	4	1992		1998	DIESEL	4	40	122
4EE1T	1686	10	1995			DIESEL	4	40	122
4EE1T	1686	4	1992		1998	DIESEL	4	42	123
4EE1T	1686	10	1995			DIESEL	4	42	123
4FC1	1995	9	1984	5	1988	DIESEL	4	60	196
4FC1T	1995	6	1988	2	1996	DIESEL	4	60	201
4FD1	2189		1988		1995	DIESEL	4	70	246
4FG1T	2380	10	1994	8	1997	DIESEL	4	76	266
4JA1	2499		1990			DIESEL	4	80	286
4JA1	2499	9	1993	6	1994	DIESEL	4	80	286
4JA1	2499	12	2001			DIESEL	4	80	290
4JA1T	2499	8	2001			DIESEL	4	80	286
4JB1TC	2771		1995		1996	DIESEL	4	82	294
4JG2	3059	7	1991	7	2001	DIESEL	4	86	307
4JG2T	3059		1992		2002	DIESEL	4	86	307
4JG2TC	3059	9	1991	7	1998	DIESEL	4	86	307
4JX1	2999		1998			DIESEL	4	86	306
4ZB1	1817		1990		1993		4	52	162
4ZC1	1994		1988		1993		4	60	195
4ZD1	2254			9	1992		4	74	258
4ZD1	2254	6	1990	8	1994		4	74	258
6VD1	3165		1994		1997		6	86	308
6VD1-W	3165		1998				6	86	309
6VE1	3494		1998				6	86	313
A10XEP	998	1	2010				4	16	8
A10XEP	998	7	2006				4	16	8
A12XEL	1229	6	2010				4	20	23
A12XEL	1229	6	2010				4	20	24
A12XEL	1229	10	2012				4	20	24
A12XER	1229	6	2010				4	20	23
A12XER	1229	8	2011				4	20	23
A12XER	1229	6	2010				4	20	24
A12XER	1229	8	2011				4	20	24
A13DTC	1248	6	2010			DIESEL	4	22	33
A13DTC	1248	7	2006			DIESEL	4	22	33
A13DTE	1248	6	2010			DIESEL	4	22	33
A13DTE	1248	6	2010			DIESEL	4	22	34
A13DTE	1248	10	2010			DIESEL	4	22	34
A13DTE	1248	12	2009			DIESEL	4	22	34
A13DTE	1248	10	2010			DIESEL	4	22	35
A13DTE	1248	12	2009			DIESEL	4	22	35
A13DTR	1248	6	2010			DIESEL	4	22	34
A13DTR	1248	6	2010			DIESEL	4	22	35
A13FD	1248	2	2012			DIESEL	4	22	31
A14FC	1368	2	2012				4	26	55
A14FP	1368	2	2012				4	26	54
A14NEL	1364	10	2010				4	24	45
A14NEL	1364	10	2011				4	24	45
A14NEL	1364	6	2010				4	24	46
A14NEL	1364	7	2012				4	24	46
A14NEL	1364	10	2011				4	24	46
A14NEL	1364	7	2012				4	24	47
A14NEL	1364	10	2011				4	24	47
A14NEL	1364	3	2013				4	26	50

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	c.c.						Cyl	Pag	Block
A14NET	1364	4	2011				4	24	44
A14NET	1364	9	2011				4	24	44
A14NET	1364	10	2010				4	24	45
A14NET	1364	10	2011				4	24	45
A14NET	1364	12	2009				4	24	45
A14NET	1364	6	2010				4	24	46
A14NET	1364	10	2011				4	24	46
A14NET	1364	10	2011				4	24	48
A14NET	1364	3	2013				4	26	50
A14NET	1364	4	2013				4	26	51
A14NET	1364	6	2012				4	26	51
A14XEL	1398	12	2009				4	28	66
A14XEL	1398	9	2009				4	30	68
A14XEL	1398	9	2009				4	30	69
A14XEL	1398	7	2013				4	30	71
A14XEL	1398	10	2012				4	30	71
A14XER	1398	12	2009				4	28	66
A14XER	1398	6	2010				4	30	68
A14XER	1398	6	2010				4	30	69
A14XER	1398	6	2010				4	30	70
A14XER	1398	6	2010				4	30	71
A14XER	1398	10	2012				4	30	71
A14XFL	1398	11	2011				4	28	67
A16FDH	1598	2	2012			DIESEL	4	40	119
A16FDL	1598	2	2012			DIESEL	4	40	120
A16LEL	1598	2	2007				4	38	110
A16LER	1598	2	2007				4	36	101
A16LES	1598	6	2011				4	38	110
A16LET	1598	7	2008				4	36	104
A16LET	1598	12	2009				4	36	104
A16XER	1598	1	2008				4	36	103
A16XER	1598	7	2008				4	36	103
A16XER	1598	10	2010				4	36	103
A16XER	1598	12	2009				4	36	103
A16XER	1598	6	2012				4	38	111
A16XHT	1598	12	2012				4	38	112
A16XNT	1598	10	2011				4	36	102
A16XNT	1598	2	2009				4	38	110
A17DT	1686	6	2010			DIESEL	4	44	130
A17DTC	1686	6	2010			DIESEL	4	44	131
A17DTC	1686	10	2010			DIESEL	4	44	136
A17DTC	1686	10	2011			DIESEL	4	44	136
A17DTC	1686	12	2009			DIESEL	4	44	136
A17DTE	1686	10	2010			DIESEL	4	44	136
A17DTE	1686	10	2011			DIESEL	4	44	136
A17DTE	1686	12	2009			DIESEL	4	44	136
A17DTF	1686	10	2010			DIESEL	4	44	135
A17DTF	1686	10	2011			DIESEL	4	44	135
A17DTF	1686	12	2009			DIESEL	4	44	135
A17DTI	1686	6	2010			DIESEL	4	46	137
A17DTJ	1686		2004			DIESEL	4	44	130
A17DTJ	1686		2005			DIESEL	4	44	130
A17DTJ	1686	12	2009			DIESEL	4	44	130
A17DTL	1686	10	2010			DIESEL	4	44	132
A17DTR	1686		2003			DIESEL	4	42	128
A17DTR	1686	7	2006			DIESEL	4	42	128
A17DTR	1686		2004			DIESEL	4	44	130
A17DTR	1686		2005			DIESEL	4	44	130
A17DTR	1686	12	2009			DIESEL	4	44	130
A17DTS	1686	6	2010			DIESEL	4	44	131
A17DTS	1686	10	2010			DIESEL	4	44	135
A17DTS	1686	10	2011			DIESEL	4	44	135
A17DTS	1686	12	2009			DIESEL	4	44	135
A17DTS	1686	6	2010			DIESEL	4	44	136
A17DTS	1686	6	2012			DIESEL	4	44	136
A18XEL	1796	6	2013				4	50	155
A18XEL	1796	10	2011				4	50	155
A18XER	1796	2	2007				4	50	154
A18XER	1796	7	2005				4	50	154
A18XER	1796	7	2008				4	50	154
A18XER	1796	1	2013				4	50	155
A18XER	1796	10	2011				4	50	155
A20DT	1956	10	2011			DIESEL	4	56	184
A20DT	1956	7	2008			DIESEL	4	58	186
A20DT	1956	7	2008			DIESEL	4	58	187
A20DTC	1956	7	2008			DIESEL	4	56	182
A20DTE	1956	3	2012			DIESEL	4	58	190
A20DTE	1956	7	2013			DIESEL	4	58	190
A20DTH	1956	7	2008			DIESEL	4	56	182
A20DTH	1956	12	2009			DIESEL	4	56	182
A20DTH	1956	7	2013			DIESEL	4	58	186
A20DTH	1956	3	2013			DIESEL	4	58	187
A20DTH	1956	7	2013			DIESEL	4	58	187
A20DTH	1956	10	2011			DIESEL	4	58	187
A20DTJ	1956	7	2008			DIESEL	4	56	182
A20DTL	1956	10	2011			DIESEL	4	56	184
A20DTL	1956	7	2008			DIESEL	4	58	186
A20DTL	1956	7	2008			DIESEL	4	58	187
A20DTR	1956	5	2009			DIESEL	4	56	183

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	c.c.						Cyl	Pag	Block
A20DTR	1956	1	2013			DIESEL	4	58	188
A20DTR	1956	10	2012			DIESEL	4	58	188
A20FD	1956	2	2012			DIESEL	4	56	181
A20NFT	1998	4	2012				4	68	232
A20NFT	1998	9	2011				4	68	232
A20NFT	1998	9	2011				4	68	233
A20NHT	1998	7	2008				4	68	231
A22DM	2231	12	2010			DIESEL	4	72	255
A22DMH	2231	12	2010			DIESEL	4	72	256
A24XE	2384	12	2010				4	76	267
A28NER	2792	7	2009				6	82	296
A28NET	2792	7	2008				6	82	296
B14NEL	1364	10	2011				4	24	43
B14NEL	1364	10	2011				4	26	49
B14NEL	1364	6	2010				4	26	52
B14NEL	1364	6	2011				4	26	52
B14NEL	1364	6	2010				4	26	53
B14NEL	1364	6	2011				4	26	53
B14NET	1364	10	2011				4	24	43
B14NET	1364	10	2011				4	26	49
B14NET	1364	6	2010				4	26	52
B14NET	1364	6	2010				4	26	53
C12NZ	1196		1990		1993		4	18	13
C12NZ	1196		1993		2002		4	18	13
C12NZ	1196		1990		1993		4	18	14
C12NZ	1196	7	1994	10	2001		4	18	15
C12NZ	1196	7	1994	10	2001		4	18	16
C13N	1297		1986				4	22	37
C13N	1297		1986		1989		4	22	37
C13N	1297		1986		1988		4	22	38
C13NB	1297		1986		1988		4	22	37
C13NB	1297		1986		1989		4	22	37
C13NB	1297		1986		1989		4	22	38
C13SB	1297		1986		1989		4	22	38
C14LV	1389	9	1989		1998		4	26	56
C14NV	1389		1988				4	26	56
C14NV	1389		1988		1991		4	26	56
C14NV	1389		1988		1992		4	26	56
C14NV	1389		1988		1993		4	26	56
C14NV	1389		1991		1996		4	26	56
C14NV	1389	9	1989		1991		4	26	56
C14NV	1389	9	1989		1998		4	26	56
C14NZ	1389		1991		1996		4	26	56
C14NZ	1389	4	1993				4	26	56
C14NZ	1389	7	1994	10	2001		4	26	56
C14NZ	1389	9	1989		1991		4	26	56
C14NZ	1389	9	1989		1998		4	26	56
C14SE	1389		1991		1997		4	26	57
C14SE	1389		1991		1996		4	28	59
C14SE	1389		1992				4	28	59
C14SE	1389		1992	9	1995		4	28	59
C14SE	1389	9	1991				4	28	59
C14SE	1389		1991		1997		4	28	60
C14SE	1389	7	1994	10	2001		4	28	60
C14SEL	1389	8	1997	9	2000		4	28	62
C16LZ	1598	7	1986		1988		4	32	81
C16LZ	1598		1986		1991		4	32	82
C16LZ2	1598	8	1992	7	1993		4	36	97
C16N	1598		1981		1986		4	32	78
C16NZ	1598		1988	8	1994		4	32	80
C16NZ	1598		1987		1991		4	32	81
C16NZ	1598		1991		1993		4	32	81
C16NZ	1598	7	1986		1988		4	32	81
C16NZ	1598		1986		1991		4	32	82
C16NZ	1598		1991		1993		4	32	82
C16NZ2	1598	8	1992	7	1993		4	36	97
C16SE	1598		1992		1993		4	32	84
C16SE	1598	10	1991		1994		4	32	84
C16SEL	1598						4	34	92
C16SEL	1598		1998				4	34	92
C16SV	1598		1986		1991		4	32	80
C16SV	1598	7	1986		1988		4	32	81
C16XE	1598		1994		1997		4	32	85
C16XE	1598	5	1993		1994		4	34	88
C17DR(4EE1)	1686	10	1993			DIESEL	4	40	122
C17DR(4EE1)	1686	10	1993			DIESEL	4	42	123
C18E	1796		1983		1986		4	48	148
C18N	1796		1983		1986		4	48	148
C18NE	1796		1986		1988		4	48	150
C18NE	1796		1986		1991		4	48	150
C18NV	1796		1986		1988		4	48	151
C18NVR	1796		1989		1995		4	48	151
C18NZ	1796		1986		1991		4	48	149
C18NZ	1796		1989		1995		4	48	149
C18NZ	1796		1991		1993		4	48	149
C18NZ	1796	10	1986				4	48	151
C18S	1796		1983		1986		4	48	148
C18SEL	1799						4	50	161
C18SV	1796		1989		1995		4	48	151

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	c.c.						Cyl	Pag	Block
C18XE	1799	3	1993		1994		4	50	160
C18XEL	1799		1994		1996		4	50	160
C20LET	1998		1992		1997		4	64	211
C20LET	1998		1993		1995		4	64	211
C20NE	1998		1986		1988		4	62	208
C20NE	1998		1986		1991		4	62	208
C20NE	1998		1986		1994		4	62	208
C20NE	1998		1988		1995		4	62	208
C20NE	1998		1989		1997		4	62	208
C20NE	1998	3	1993	10	1994		4	62	208
C20NE	1998		1991		1995		4	64	217
C20NEF	1998		1986		1994		4	64	210
C20NEF	1998		1988		1995		4	64	210
C20SE	1998		1986		1988		4	64	210
C20SEH	1998		1986		1988		4	64	210
C20SEH	1998		1986		1991		4	64	210
C20SEH	1998		1986		1994		4	64	210
C20SEH	1998		1988		1995		4	64	210
C20SER	1998		1986		1991		4	62	209
C20XE	1998		1987		1991		4	64	212
C20XE	1998		1989		1997		4	64	213
C20XE	1998		1991		1994		4	64	213
C20XE	1998	8	1989	8	1995		4	64	213
C20XE	1998	10	1989	3	1994		4	64	213
C223	2238	8	1991	9	1996	DIESEL	4	74	257
C24NE	2410		1988		1991		4	76	270
C24NE	2410		1991		1995		4	76	270
C25XE	2498		1993		1997		6	78	280
C25XE	2498		1993	9	1995		6	78	280
C25XE	2498	8	1992	8	1995		6	78	280
C26NE	2594	9	1990		1993		6	82	292
C26NE	2594	9	1990		1994		6	82	292
C30SE	2969		1989		1993		6	84	305
C30SEJ	2969		1989		1994		6	84	305
C30SEJ	2969		1990		1994		6	84	305
CIH/D	2068		1972		1978	DIESEL	4	68	236
CIH/E	1979		1977		1979		4	58	192
CIH/E	1979		1978		1981		4	58	192
CIH/E	1979		1983		1984		4	58	192
CIH/E	1979		1983		1988		4	58	192
CIH/E	2197		1984		1987		4	70	247
CIH/H	1897		1972		1975		4	54	171
CIH/H	1897		1972		1978		4	54	171
CIH/N	1698		1965		1972		4	46	138
CIH/N	1698		1967		1970		4	46	138
CIH/N	1698		1972		1981		4	46	139
CIH/S	1584		1972		1978		4	32	77
CIH/S	1584		1972		1980		4	32	77
CIH/S	1698		1972		1981		4	46	139
CIH/S	1897		1965		1972		4	52	169
CIH/S	1897		1967		1970		4	52	169
CIH/S	1897		1967		1972		4	52	169
CIH/S	1897		1970		1972		4	52	169
CIH/S	1897		1972		1975		4	54	171
CIH/S	1897		1972		1978		4	54	171
CIH/S	1979		1976		1980		4	58	192
CIH/S	1979		1978		1981		4	58	192
D13A	1248		2008			DIESEL	4	20	28
E12GD	1196		1985		1990		4	16	10
E12N	1196		1985		1990		4	16	10
E12NC	1196		1985		1990		4	16	10
E16NZ	1598		1986		1988		4	32	81
E16NZ	1598		1986		1991		4	32	82
E16SE	1598		1987		1993		4	32	80
E18NV	1796		1986		1991		4	48	151
E18NVR	1796		1987		1990		4	48	149
E18SE	1796		1986		1991		4	48	150
F10A	970		1990		1993		4	16	1
F4R-720	1998		2001		2007		4	64	218
F4R-820	1998		2007				4	68	230
F8Q-600	1870		1997		2001	DIESEL	4	52	163
F8Q-606	1870		1997		2001	DIESEL	4	52	163
F9Q-760	1870	8	2001			DIESEL	4	52	168
F9Q-762	1870		2001		2007	DIESEL	4	52	167
F9Q-770	1870		1999		2002	DIESEL	4	52	165
F9Q-772	1870		1999		2003	DIESEL	4	52	165
F9Q-774	1870	8	2001			DIESEL	4	52	166
F9Q-774	1870		1999		2007	DIESEL	4	52	167
G9T-720	2188		2000		2002	DIESEL	4	70	244
G9T-722	2188		1999		2003	DIESEL	4	70	244
G9T-750	2188		1999		2007	DIESEL	4	70	245
G9U-630	2463		2007			DIESEL	4	78	273
G9U-632	2463		1999			DIESEL	4	78	274
G9U-632	2463	8	2006			DIESEL	4	78	274
G9U-650	2463		1999			DIESEL	4	78	274
G9U-650	2463	8	2006			DIESEL	4	78	274
G9U-720	2463		1999		2003	DIESEL	4	76	271
G9U-724	2463		1999		2003	DIESEL	4	76	271
G9U-730	2463		2001			DIESEL	4	76	271

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G9U-730	2463	8	2006			DIESEL	4	78	275
G9U-750	2463		1999		2007	DIESEL	4	76	272
G9U-754	2463		1999		2007	DIESEL	4	76	272
K10B	997	9	2007				3	16	6
K12B	1242	9	2007		2011		4	20	25
M9R-630	1995	8	2006			DIESEL	4	60	200
M9R-692	1995	8	2006			DIESEL	4	60	200
M9R-780	1995		2006		2008	DIESEL	4	60	197
M9R-780	1995		2006		2008	DIESEL	4	60	198
M9R-782	1995		2008		2010	DIESEL	4	60	197
M9R-782	1995		2008		2010	DIESEL	4	60	199
M9R-784	1995		2008		2010	DIESEL	4	60	197
M9R-784	1995		2008		2010	DIESEL	4	60	199
M9R-786	1995		2009			DIESEL	4	60	197
M9R-786	1995		2009			DIESEL	4	60	199
M9R-788	1995		2009			DIESEL	4	60	197
M9R-788	1995		2009			DIESEL	4	60	199
M9T-670	2298	5	2010			DIESEL	4	76	264
M9T-672	2298	5	2010			DIESEL	4	76	264
M9T-676	2298	5	2010			DIESEL	4	76	264
M9T-678	2298	5	2010			DIESEL	4	76	264
M9T-680	2298	5	2010			DIESEL	4	76	264
M9T-686	2298	5	2010			DIESEL	4	76	264
M9T-690	2298	5	2010			DIESEL	4	76	264
M9T-692	2298	5	2010			DIESEL	4	76	264
M9T-694	2298	5	2010			DIESEL	4	76	264
M9T-696	2298	5	2010			DIESEL	4	76	264
M9T-698	2298	5	2010			DIESEL	4	76	264
M9T-880	2298	1	2013			DIESEL	4	76	265
N-OHV	1196		1976		1979		4	16	10
N-OHV	1196		1976		1984		4	16	10
S18NV	1796		1987		1993		4	48	149
S8U-758	2499	3	1998	8	2001	DIESEL	4	80	288
S8U-772	2499		1999		2001	DIESEL	4	80	289
S8U-780	2499	3	1998	8	2001	DIESEL	4	80	288
S8U-782	2499	3	1998	8	2001	DIESEL	4	80	288
S9W-700	2799		1999		2003	DIESEL	4	82	297
S9W-702	2799		1999		2003	DIESEL	4	82	297
S-OHV	993		1974		1983		4	16	5
S-OHV	993		1983		1993		4	16	5
S-OHV	1196		1976		1979		4	16	10
S-OHV	1196		1976		1984		4	16	10
S-OHV	1196		1971		1973		4	18	11
U25TD	2498		1994		1996	DIESEL	6	80	283
VM41B	2499		1995		1998	DIESEL	4	80	287
X10XE	973		1993		2002		3	16	2
X10XE	973	11	1997		2000		3	16	2
X12SZ	1196		1993		1997		4	18	13
X12SZ	1196		1993		2002		4	18	13
X12SZ	1196	3	1993				4	18	13
X12SZ	1196		1993		1997		4	18	14
X12SZ	1196	3	1993				4	18	14
X12XE	1199		1997		2000		4	18	17
X12XE	1199		1998				4	18	17
X12XE	1199	2	1998	9	2000		4	18	17
X14NZ	1389		1996		1998		4	28	59
X14SZ	1389		1996		1999		4	28	60
X14XE	1389		1993		2000		4	28	62
X14XE	1389		1995		1998		4	28	62
X14XE	1389	11	1994		2000		4	28	62
X14XE	1389		1998				4	28	63
X14XE	1389	2	1998	1	2005		4	28	64
X15D(4EC1)	1488		1993		1999	DIESEL	4	30	74
X15D(4EC1)	1488		1993		1999	DIESEL	4	30	76
X15DT(T4EC1)	1488		1993		1999	DIESEL	4	30	75
X15DT(T4EC1)	1488		1993		1999	DIESEL	4	30	76
X16SZ	1598		1991		1997		4	32	82
X16SZR	1598	2	1998	9	2000		4	32	83
X16SZR	1598		1995				4	32	84
X16SZR	1598	10	1995				4	32	84
X16XE	1598		1995		2000		4	34	88
X16XE	1598	11	1994		2000		4	34	88
X16XEL	1598		1994		1998		4	32	86
X16XEL	1598	10	1995		1998		4	34	87
X16XEL	1598		1998				4	34	90
X16XEL	1598		1999		2001		4	34	90
X16XEL	1598		1998				4	34	91
X16XEL	1598	2	1998	1	2005		4	34	92
X17D(4EE1)	1686	2	1996		2000	DIESEL	4	40	122
X17D(4EE1)	1686	10	1993			DIESEL	4	42	123
X17DT(TC4EE1)	1686	9	1994		1997	DIESEL	4	40	121
X17DT(TC4EE1)	1686	11	1996	12	1997	DIESEL	4	40	121
X17DT(TC4EE1)	1686		1992	10	1995	DIESEL	4	40	122
X17DT(TC4EE1)	1686		1992	10	1995	DIESEL	4	42	123
X17DTL	1699		1998		2000	DIESEL	4	46	141
X17DTL	1699	8	1994		1997	DIESEL	4	46	142
X17DTL	1699	8	1994		1997	DIESEL	4	46	143
X17DTL	1699	8	1994		1997	DIESEL	4	46	144
X18XE	1799		1996		1998		4	50	160

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X18XE	1799	10	1995		1998		4	50	161
X18XE1	1796		1998				4	48	152
X18XE1	1796		1998				4	48	153
X18XE1	1796		1999		2001		4	48	153
X18XE1	1796	2	1998	9	2000		4	48	153
X20DTH	1995		1998			DIESEL	4	62	203
X20DTH	1995		1998			DIESEL	4	62	204
X20DTL	1995		1997		1998	DIESEL	4	62	202
X20DTL	1995		1998			DIESEL	4	62	204
X20DTL	1995		1998			DIESEL	4	62	205
X20DTL	1995		1999		2001	DIESEL	4	62	205
X20SE	1998		1995		1998		4	64	214
X20SE	1998	3	1994		1996		4	66	220
X20XER	1998		1998				4	66	219
X20XER	1998	11	1999	9	2002		4	66	219
X20XEV	1998		1993		1995		4	64	215
X20XEV	1998		1994		1997		4	64	215
X20XEV	1998		1995		1998		4	64	215
X20XEV	1998		1994		1998		4	64	216
X20XEV	1998		1994		1997		4	66	219
X20XEV	1998		1995		1998		4	66	219
X20XEV	1998		1995		2002		4	66	219
X20XEV	1998	2	1998	1	2005		4	68	235
X22DTH	2171		1998			DIESEL	4	68	237
X22DTH	2175	7	1997	4	1999	DIESEL	4	70	241
X22SE	2198		1998				4	72	252
X22XE	2198		1995		1996		4	72	248
X22XE	2198	3	1996		1999		4	72	249
X22XE	2198		1997		1998		4	72	251
X25TD	2498	5	1994	5	1999	DIESEL	6	80	284
X25XE	2498	10	1995				6	78	279
X25XE	2498		1996		1998		6	78	280
X25XE	2498		1996				6	78	281
X25XE	2498		1996		1998		6	78	282
X30XE	2962	4	1994		1997		6	84	301
X30XE	2962	11	1996	4	1999		6	84	301
Y13DT	1248	10	2004			DIESEL	4	20	26
Y13DT	1248		2001			DIESEL	4	20	27
Y13DT	1248		2003			DIESEL	4	20	27
Y16XE	1598		1999				4	34	90
Y16YNG	1598	5	2003				4	34	95
Y17DT	1686		1998			DIESEL	4	42	124
Y17DT	1686		2001			DIESEL	4	42	124
Y17DT	1686	2	2000			DIESEL	4	42	124
Y17DT	1686	9	2000			DIESEL	4	42	124
Y17DT	1686		2003		2007	DIESEL	4	42	127
Y17DTL	1686		2001			DIESEL	4	42	124
Y17DTL	1686	9	2000			DIESEL	4	42	124
Y20DTH	1995		1998			DIESEL	4	62	205
Y20DTH	1995		1998		2005	DIESEL	4	62	205
Y20DTH	1995		2002		2005	DIESEL	4	62	207
Y20DTH	1995	5	2003		2005	DIESEL	4	62	207
Y20DTJ	1956	10	2011			DIESEL	4	58	189
Y20DTL	1995		2002			DIESEL	4	62	206
Y22DTH	2171		2000			DIESEL	4	68	238
Y22DTH	2175		2000			DIESEL	4	70	243
Y22DTR	2171	1	2001			DIESEL	4	70	239
Y22DTR	2171	5	2003		2005	DIESEL	4	70	240
Y22DTR	2175		2002			DIESEL	4	70	242
Y22DTR	2175	6	2001	6	2005	DIESEL	4	70	242
Y22DTR	2175		2000			DIESEL	4	70	243
Y22DTR	2175	8	2002		2005	DIESEL	4	70	243
Y22SE	2198		1998				4	72	252
Y22XE	2198		1999				4	72	250
Y25TD	2497		2001			DIESEL	6	78	278
Y26SE	2597		2000				6	82	293
Y26SE	2597		2000		2002		6	82	293
Y30DT	2958		2003		2008	DIESEL	6	84	299
Y30DT	2958	5	2003		2008	DIESEL	6	84	299
Y32SE	3175		2000				6	86	310
Z10XE	973		2000		2004		3	16	3
Z10XE	973		2000		2004		3	16	4
Z10XEP	998		2000		2008		3	16	7
Z10XEP	998		2001				3	16	7
Z10XEP	998		2007				3	16	7
Z12XE	1199		2000				4	18	18
Z12XE	1199		2000		2004		4	18	18
Z12XE	1199		2000		2004		4	18	19
Z12XE	1199		2000		2006		4	18	19
Z12XE	1199	9	2000	1	2005		4	18	20
Z12XE	1199	9	2000	7	2004		4	18	20
Z12XE	1199	9	2000	1	2005		4	18	21
Z12XE	1199	9	2000	7	2004		4	18	21
Z12XEP	1229		2000		2008		4	20	22
Z12XEP	1229		2001				4	20	22
Z12XEP	1229		2004		2006		4	20	22
Z12XEP	1229	7	2006				4	20	22
Z13DT	1248		2004			DIESEL	4	20	26
Z13DT	1248	8	2005			DIESEL	4	20	26

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Z13DT	1248	10	2004			DIESEL	4	20	26
Z13DT	1248		2004		2009	DIESEL	4	20	27
Z13DT	1248	9	2003		2011	DIESEL	4	20	27
Z13DT	1248		2000		2007	DIESEL	4	20	28
Z13DT	1248		2001			DIESEL	4	20	28
Z13DTE	1248	6	2010			DIESEL	4	22	34
Z13DTH	1248		2007			DIESEL	4	20	29
Z13DTH	1248	8	2005			DIESEL	4	22	30
Z13DTI	1248	6	2010			DIESEL	4	22	32
Z13DTJ	1248	10	2005			DIESEL	4	20	26
Z13DTJ	1248		2007			DIESEL	4	20	28
Z13DTJ	1248	9	2003		2011	DIESEL	4	20	28
Z13DTJ	1248	9	2007			DIESEL	4	20	28
Z13DTR	1248	6	2010			DIESEL	4	22	32
Z14XE	1389		2000				4	28	65
Z14XE	1389	2	1998	1	2005		4	28	65
Z14XEL	1364		2004				4	24	40
Z14XEP	1364		2001				4	24	40
Z14XEP	1364		2003				4	24	40
Z14XEP	1364		2004				4	24	40
Z14XEP	1364		2004		2010		4	24	40
Z14XEP	1364		2007				4	24	40
Z14XEP	1364	8	2005				4	24	41
Z14XEP	1364	8	2009				4	24	41
Z14XEP	1364	9	2003	1	2005		4	24	41
Z14XEP	1364	10	2004				4	24	41
Z14XEP	1364	9	2007	12	2009		4	24	42
Z16LEL	1598	2	2007		2010		4	36	104
Z16LER	1598		2007				4	36	101
Z16LER	1598		2004		2011		4	36	103
Z16LER	1598	9	2005		2011		4	36	103
Z16LET	1598		2003		2011		4	36	101
Z16LET	1598		2004		2011		4	36	101
Z16SE	1598		2000				4	34	94
Z16SE	1598		2001				4	34	94
Z16SE	1598		2001		2005		4	34	94
Z16SE	1598	5	2003				4	34	94
Z16SE	1598	8	2001				4	34	94
Z16XE	1598		2000		2002		4	34	93
Z16XE	1598		2001				4	34	93
Z16XE	1598		2001		2005		4	34	93
Z16XE	1598		2002		2008		4	34	96
Z16XE	1598	5	2003				4	34	96
Z16XE1	1598		2004		2011		4	36	105
Z16XE1	1598		2005		2011		4	36	105
Z16XEP	1598						4	36	99
Z16XEP	1598		1998				4	36	100
Z16XEP	1598		2003				4	36	100
Z16XEP	1598		2006		2009		4	36	100
Z16XEP	1598	3	2004		2008		4	36	100
Z16XEP	1598	7	2005		2011		4	36	100
Z16XEP	1598	10	2004	4	2005		4	36	107
Z16XEP	1598	10	2004	4	2005		4	38	108
Z16XER	1598	1	2008				4	36	103
Z16XER	1598	12	2006				4	36	103
Z16XNT	1598	2	2009		2011		4	36	104
Z16YNG	1598		1998				4	34	96
Z16YNG	1598		2000				4	34	96
Z16YNG	1598	5	2003	12	2009		4	36	106
Z16YNG	1598	6	2005		2011		4	36	106
Z16YNG	1598	4	2005				4	38	109
Z17DT	1686	9	2003	5	2010	DIESEL	4	46	137
Z17DTH	1686		2004		2011	DIESEL	4	42	125
Z17DTH	1686		2001			DIESEL	4	42	126
Z17DTH	1686	12	2004			DIESEL	4	44	133
Z17DTH	1686	9	2003		2011	DIESEL	4	44	134
Z17DTJ	1686		2004			DIESEL	4	42	129
Z17DTJ	1686		2005		2011	DIESEL	4	44	130
Z17DTL	1699					DIESEL	4	48	145
Z17DTL	1699		1998			DIESEL	4	48	145
Z17DTL	1699		2004		2011	DIESEL	4	48	145
Z17DTR	1686		2005		2011	DIESEL	4	42	128
Z17DTR	1686		2003		2011	DIESEL	4	42	129
Z17DTR	1686		2004			DIESEL	4	42	129
Z17DTR	1686	7	2006		2010	DIESEL	4	42	129
Z18XE	1796		2002		2008		4	48	146
Z18XE	1796		2000				4	48	153
Z18XE	1796	3	2004				4	48	153
Z18XE	1796	5	2003				4	48	153
Z18XE	1796	6	2003	7	2005		4	48	153
Z18XE	1796	6	2004		2010		4	48	153
Z18XEL	1796		2000		2002		4	48	146
Z18XEL	1796		2001		2005		4	48	146
Z18XEL	1796		2002		2008		4	48	146
Z18XEL	1796	2	2003				4	50	156
Z18XEL	1796	2	2003				4	50	157
Z18XEL	1796	2	2003				4	50	158
Z18XEL	1796	2	2003				4	50	159
Z18XER	1796		2004				4	50	154

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Z18XER	1796		2006		2008		4	50	154
Z18XER	1796	2	2007				4	50	154
Z18XER	1796	7	2005		2011		4	50	154
Z19DT	1910		2004		2008	DIESEL	4	54	174
Z19DT	1910		2004		2009	DIESEL	4	54	174
Z19DT	1910	6	2004		2011	DIESEL	4	54	176
Z19DT	1910		2005		2011	DIESEL	4	56	178
Z19DTH	1910		2003		2009	DIESEL	4	54	172
Z19DTH	1910		2004			DIESEL	4	54	172
Z19DTH	1910		2004		2008	DIESEL	4	54	172
Z19DTH	1910	7	2005		2011	DIESEL	4	54	172
Z19DTH	1910		2003		2009	DIESEL	4	56	180
Z19DTH	1910		2004			DIESEL	4	56	180
Z19DTH	1910		2004		2008	DIESEL	4	56	180
Z19DTH	1910	7	2005		2011	DIESEL	4	56	180
Z19DTJ	1910		2004		2007	DIESEL	4	54	173
Z19DTL	1910		2004		2011	DIESEL	4	54	175
Z19DTL	1910		2005		2011	DIESEL	4	54	177
Z19DTL	1910		2006		2008	DIESEL	4	56	179
Z19DTL	1910		2006		2009	DIESEL	4	56	179
Z20DM	1991	6	2007		2010	DIESEL	4	60	194
Z20DMH	1991	11	2006		2010	DIESEL	4	60	194
Z20DTJ	1956	10	2011			DIESEL	4	58	185
Z20LEH	1998		2005		2011		4	66	226
Z20LEH	1998	3	2005				4	68	234
Z20LEH	1998	8	2005				4	68	234
Z20LEL	1998		2004				4	66	222
Z20LER	1998	11	2002	6	2005		4	66	221
Z20LER	1998		2004				4	66	222
Z20LER	1998		2005		2011		4	66	222
Z20LET	1998		2000		2005		4	66	223
Z20LET	1998		2000				4	66	224
Z20LET	1998		2001		2005		4	66	225
Z20NET	1998	3	2003		2008		4	66	227
Z20NET	1998	5	2003		2009		4	66	227
Z20NHH	1998		2007				4	66	229
Z20S	1991	3	2007			DIESEL	4	60	193
Z20S	1991	5	2006			DIESEL	4	60	193
Z22SE	2198		2000				4	72	253
Z22SE	2198		2002		2008		4	72	253
Z22SE	2198	9	2000		2005		4	72	253
Z22XE	2198		1999				4	72	250
Z22YH	2198		2002		2008		4	72	254
Z22YH	2198		2004				4	72	254
Z22YH	2198	5	2003		2009		4	72	254
Z22YH	2198	7	2005		2011		4	72	254
Z24XE	2405		2007		2010		4	76	268
Z24XED	2405	5	2006				4	76	269
Z28NEL	2792		2003		2009		6	82	295
Z28NEL	2792		2006		2009		6	82	295
Z28NET	2792		2003		2009		6	82	295
Z28NET	2792		2006		2009		6	82	295
Z30DT	2958	8	2005		2009	DIESEL	6	84	300
Z30DT	2958	9	2005		2009	DIESEL	6	84	300
Z32SE	3175	5	2003		2006		6	86	310
Z32SE	3175	8	2002		2006		6	86	310
Z32SE	3175	5	2003		2006		6	86	311
Z32SEE	3195	3	2007		2009		6	86	312
ZD3200	2953		1999		2007	DIESEL	4	84	298
ZD3202	2953		1999		2007	DIESEL	4	84	298

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	c.c.						Cyl	Pag	Block
ADAM 16V ■	1229	10	2012				4	20	24
ADAM 16V ■	1398	10	2012				4	30	71
ADAM LPG 16V ■	1398	7	2013				4	30	71
AGILA	973		2000		2004		3	16	3
AGILA	973		2000		2004		3	16	4
AGILA	998		2000		2008		3	16	7
AGILA 16V	1199		2000		2004		4	18	18
AGILA 16V	1199		2000		2004		4	18	19
AGILA 16V	1229		2000		2008		4	20	22
AGILA B	997	9	2007				3	16	6
AGILA B 16V	1242	9	2007		2011		4	20	25
AGILA B CDTI 16V	1248		2008			DIESEL	4	20	28
AGILA B TD 16V	1248	9	2007			DIESEL	4	20	28
AGILA TD 16V	1248		2000		2007	DIESEL	4	20	28
AMPERA EV150 16V ■	1398	11	2011				4	28	67
ANTARA 16V	1991	6	2007		2010	DIESEL	4	60	194
ANTARA 16V	1991	11	2006		2010	DIESEL	4	60	194
ANTARA 16V	2231	12	2010			DIESEL	4	72	255
ANTARA 16V	2384	12	2010				4	76	267
ANTARA 16V	2405		2007		2010		4	76	268
ANTARA 16V ■	2405	5	2006				4	76	269
ANTARA CDTI 16V ■	1991	3	2007			DIESEL	4	60	193
ANTARA CDTI 16V ■	1991	5	2006			DIESEL	4	60	193
ANTARA CDTi 16V ■	2231	12	2010			DIESEL	4	72	256
ANTARA V6 24V	3195	3	2007		2009		6	86	312
ARENA	2499	3	1998	8	2001	DIESEL	4	80	288
ARENA ■	2499	1	1997	12	2001	DIESEL	4	82	291
ARENA COMBI	2499	3	1998	8	2001	DIESEL	4	80	288
ARENA D	1870		1997		2001	DIESEL	4	52	163
ARENA D ■	1870	1	1997	12	2001	DIESEL	4	52	164
ASCONA	1297		1986		1988		4	22	37
ASCONA	1297		1986		1988		4	22	38
ASCONA	1584		1972		1980		4	32	77
ASCONA	1897		1970		1972		4	52	169
ASCONA	1979		1978		1981		4	58	192
ASCONA A	1196		1976		1979		4	16	10
ASCONA A	1196		1971		1973		4	18	11
ASCONA A	1897		1972		1978		4	54	171
ASCONA B	1897		1972		1978		4	54	171
ASCONA C	1297		1979		1986		4	24	39
ASCONA C	1598		1981		1986		4	32	78
ASCONA C	1598		1986		1988		4	32	81
ASCONA C	1598	7	1986		1988		4	32	81
ASCONA C	1598		1986		1988	DIESEL	4	38	114
ASCONA C	1598		1982		1986	DIESEL	4	40	118
ASCONA C	1796		1982		1986		4	48	147
ASCONA C	1796		1986		1988		4	48	150
ASCONA C	1796		1986		1988		4	48	151
ASCONA C	1998		1986		1988		4	62	208
ASCONA C	1998		1986		1988		4	64	210
ASTRA	1196		1980				4	16	10
ASTRA	1297		1980	8	1985		4	24	39
ASTRA	1389		1988				4	26	56
ASTRA	1389		1991		1996		4	26	56
ASTRA	1389		1991		1996		4	28	59
ASTRA	1389		1996		1998		4	28	59
ASTRA	1598	10	1986		1993		4	32	80
ASTRA	1598		1991		1993		4	32	81
ASTRA	1598		1991		1997		4	32	82
ASTRA	1598	10	1991		1994		4	32	84
ASTRA	1598	10	1995				4	32	84
ASTRA	1598						4	34	89
ASTRA	1598	9	1995				4	36	97
ASTRA	1598						4	36	98
ASTRA	1598		1986		1988	DIESEL	4	38	113
ASTRA	1598		1982		1986	DIESEL	4	38	115
ASTRA	1598		1982		1986	DIESEL	4	40	116
ASTRA	1699		1991		1994	DIESEL	4	46	140
ASTRA	1796		1983	9	1986		4	48	148
ASTRA	1796		1991		1993		4	48	149
ASTRA	1796	10	1986				4	48	151
ASTRA	1998		1987		1992		4	62	208
ASTRA	1998	3	1993	10	1994		4	62	208
ASTRA	1998		1987		1992		4	62	209
ASTRA	1998		1987		1992		4	64	210
ASTRA 16V	1199		1998				4	18	17
ASTRA 16V	1389		1995		1998		4	28	62
ASTRA 16V	1389		1998				4	28	63
ASTRA 16V	1598		1994		1998		4	32	86
ASTRA 16V	1598		1998				4	34	90
ASTRA 16V	1796		1998				4	48	153
ASTRA 16V	1799		1994		1996		4	50	160
ASTRA 16V	1799		1996		1998		4	50	160
ASTRA 16V	1799	3	1993		1994		4	50	160
ASTRA 16V	1799						4	50	161
ASTRA 16V	1998		1991		1994		4	64	213
ASTRA 16V	1998		1995		1998		4	64	215
ASTRA 16V	1998		1995		1998		4	66	219
ASTRA 16V (México)	1796		1998				4	48	152

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ASTRA A 16V (GAS)	1598		1998				4	34	96
ASTRA F	1389	9	1992	9	1998		4	28	61
ASTRA F CLASSIC 16V ■	1364	9	2003	1	2005		4	24	41
ASTRA F TD	1686	9	1994		1997	DIESEL	4	40	121
ASTRA G	1598	2	1998	9	2000		4	32	83
ASTRA G	1598		2000				4	34	94
ASTRA G 16V	1199	2	1998	9	2000		4	18	17
ASTRA G 16V ■	1199	9	2000	1	2005		4	18	20
ASTRA G 16V ■	1199	9	2000	1	2005		4	18	21
ASTRA G 16V	1364	9	2007	12	2009		4	24	42
ASTRA G 16V	1389	2	1998	1	2005		4	28	64
ASTRA G 16V	1389		2000				4	28	65
ASTRA G 16V	1598						4	34	92
ASTRA G 16V	1598	2	1998	1	2005		4	34	92
ASTRA G 16V	1598		2001				4	34	93
ASTRA G 16V	1598						4	36	99
ASTRA G 16V ■	1598	10	2004	4	2005		4	36	107
ASTRA G 16V ■	1598	10	2004	4	2005		4	38	108
ASTRA G 16V	1796		2000		2002		4	48	146
ASTRA G 16V	1796		2000				4	48	153
ASTRA G 16V	1796	2	1998	9	2000		4	48	153
ASTRA G 16V ■	1796	2	2003				4	50	156
ASTRA G 16V ■	1796	2	2003				4	50	157
ASTRA G 16V ■	1796	2	2003				4	50	158
ASTRA G 16V ■	1796	2	2003				4	50	159
ASTRA G 16V	1998	11	1999	9	2002		4	66	219
ASTRA G 16V	2198		2000				4	72	253
ASTRA G CROSS 16V ■	1199	9	2000	7	2004		4	18	20
ASTRA G CROSS 16V ■	1199	9	2000	7	2004		4	18	21
ASTRA G CROSS 16V ■	1796	2	2003				4	50	156
ASTRA G CROSS 16V ■	1796	2	2003				4	50	157
ASTRA G CROSS 16V ■	1796	2	2003				4	50	158
ASTRA G CROSS 16V ■	1796	2	2003				4	50	159
ASTRA G CROSS 16V ■	1998	2	1998	1	2005		4	68	235
ASTRA G DI TURBO 16V	1995		1998			DIESEL	4	62	205
ASTRA G DT	1699		1998		2000	DIESEL	4	46	141
ASTRA G DTI 16V	1686	2	2000			DIESEL	4	42	124
ASTRA G DTI 16V	1699					DIESEL	4	48	145
ASTRA G DTI 16V	1995		2002			DIESEL	4	62	206
ASTRA G DTI 16V	2175		2002			DIESEL	4	70	242
ASTRA G TURBO 16V	1998		2000				4	66	224
ASTRA GTC J 16V	1364	10	2011				4	24	45
ASTRA GTC J 16V ■	1598	12	2012				4	38	112
ASTRA GTC J 16V ■	1796	10	2011				4	50	155
ASTRA GTC J CDTI 16V ■	1686	10	2011			DIESEL	4	44	136
ASTRA GTC J CDTI 16V ■	1956	10	2012			DIESEL	4	58	188
ASTRA H	1910		2004		2011	DIESEL	4	54	175
ASTRA H	1910	6	2004		2011	DIESEL	4	54	176
ASTRA H 16V	1229		2004		2006		4	20	22
ASTRA H 16V	1364		2004				4	24	40
ASTRA H 16V ■	1364	8	2009				4	24	41
ASTRA H 16V	1598	3	2004		2008		4	36	100
ASTRA H 16V	1598		2004		2011		4	36	101
ASTRA H 16V	1598		2004		2011		4	36	103
ASTRA H 16V	1598	10	2010				4	36	103
ASTRA H 16V	1598	12	2006				4	36	103
ASTRA H 16V	1598		2004		2011		4	36	105
ASTRA H 16V	1796	3	2004				4	48	153
ASTRA H 16V	1796		2004				4	50	154
ASTRA H 16V	1796	2	2007				4	50	154
ASTRA H 16V	2198		2004				4	72	254
ASTRA H CDTI 16V	1686		2004			DIESEL	4	42	129
ASTRA H CDTI 16V	1686		2004			DIESEL	4	44	130
ASTRA H CROSS 16V ■	1364	8	2009				4	24	41
ASTRA H DTI 16V	1686		2004		2011	DIESEL	4	42	125
ASTRA H DTI 16V	1699		2004		2011	DIESEL	4	48	145
ASTRA H GTC TURBO 16V ■	1998	8	2005				4	68	234
ASTRA H TD	1248	8	2005			DIESEL	4	22	30
ASTRA H TD 16V	1248		2004			DIESEL	4	20	26
ASTRA H TD 16V	1910		2004			DIESEL	4	54	172
ASTRA H TD 16V	1910		2004		2007	DIESEL	4	54	173
ASTRA H TD 16V	1910		2004			DIESEL	4	56	180
ASTRA H TURBO 16V	1998		2004				4	66	222
ASTRA H TURBO 16V ■	1998	3	2005				4	68	234
ASTRA J 16V	1248	12	2009			DIESEL	4	22	34
ASTRA J 16V	1248	12	2009			DIESEL	4	22	35
ASTRA J 16V	1364	10	2010				4	24	45
ASTRA J 16V	1364	12	2009				4	24	45
ASTRA J 16V	1398	12	2009				4	28	66
ASTRA J 16V	1598	12	2009				4	36	103
ASTRA J 16V ■	1598	12	2012				4	38	112
ASTRA J 16V	1686	10	2010			DIESEL	4	44	132
ASTRA J 16V	1686	12	2009			DIESEL	4	44	135
ASTRA J 16V ■	1956	10	2012			DIESEL	4	58	188
ASTRA J 16V	1998	4	2012				4	68	232
ASTRA J CDTI 16V	1686	12	2009			DIESEL	4	44	130
ASTRA J CDTI 16V ■	1686	12	2009			DIESEL	4	44	136
ASTRA J GTC 16V	1686	10	2011			DIESEL	4	44	135
ASTRA J SP TOURER CDTI 16V ■	1686	10	2010			DIESEL	4	44	136

■ = **New models** - Modelos nuevos

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■ ASTRA J SPORT TOURER 16V	1956	10	2012			DIESEL	4	58	188
■ ASTRA J SPORTS TOURER 16V	1598	12	2012				4	38	112
ASTRA J SPORTS TOURER 16V	1686	10	2010			DIESEL	4	44	132
ASTRA J SPORTS TOURER 16V	1686	10	2010			DIESEL	4	44	135
ASTRA J TURBO 16V	1598	12	2009				4	36	104
ASTRA J TURBO CDTI 16V	1956	12	2009			DIESEL	4	56	182
ASTRA MAX	1699		1990			DIESEL	4	46	140
ASTRA SPORTS TOURER 16V	1248	10	2010			DIESEL	4	22	34
ASTRA SPORTS TOURER 16V	1248	10	2010			DIESEL	4	22	35
ASTRA SPORTS TOURER J 16V	1364	10	2010				4	24	45
ASTRA TD	1686		1991		1998	DIESEL	4	40	121
ASTRA TD	1686	4	1992		1998	DIESEL	4	40	122
ASTRA TD	1686	4	1992		1998	DIESEL	4	42	123
ASTRA TD	1699	8	1994		1997	DIESEL	4	46	142
ASTRA TD	1699	8	1994		1997	DIESEL	4	46	143
ASTRA TD	1699	8	1994		1997	DIESEL	4	46	144
BELMONT	1389		1988		1991		4	26	56
BELMONT	1389	9	1991				4	28	59
BELMONT	1598		1986		1986		4	32	78
BELMONT	1598	10	1986		1990		4	32	80
BELMONT	1598		1986		1989	DIESEL	4	38	113
BELMONT	1598		1982		1986	DIESEL	4	38	115
BELMONT	1598		1982		1986	DIESEL	4	40	116
BELMONT	1699		1989		1991	DIESEL	4	46	140
BELMONT	1796		1983	9	1986		4	48	148
BELMONT	1796	10	1986				4	48	151
BRAVA	2254	6	1990	8	1994		4	74	258
BRAVA	2499		1990			DIESEL	4	80	286
BRAVA TD	3059	7	1991	7	2001	DIESEL	4	86	307
CALIBRA	1998		1989		1997		4	62	208
CALIBRA	1998		1990				4	62	208
CALIBRA	1998		1990				4	62	209
CALIBRA	1998		1990				4	64	210
CALIBRA 16V	1998		1989		1997		4	64	213
CALIBRA 16V	1998		1994		1997		4	64	215
CALIBRA 16V	1998		1994		1997		4	66	219
CALIBRA TURBO 16V	1998		1992		1997		4	64	211
CALIBRA V6 24V	2498		1993		1997		6	78	280
CALIBRA V6 24V	2498		1996		1998		6	78	280
CALIBRA V6 24V	2498		1996		1998		6	78	282
CAMPO	2254			9	1992		4	74	258
CAMPO 4x2	2238	8	1991	9	1996	DIESEL	4	74	257
CAMPO 4x4	2238	8	1991	9	1996	DIESEL	4	74	257
CAMPO D	2499	9	1993	6	1994	DIESEL	4	80	286
■ CAMPO DTI	2499	12	2001			DIESEL	4	80	290
■ CAMPO DTI 4x4	2499	12	2001			DIESEL	4	80	290
CAMPO TD	2499	8	2001			DIESEL	4	80	286
CAMPO TD	3059		1992		2002	DIESEL	4	86	307
CARLTON	1796		1982	9	1986		4	48	148
CARLTON	1796	10	1986		1992		4	48	151
CARLTON	1979		1978		1986		4	58	191
CARLTON	1979		1978		1986		4	58	192
CARLTON	2197		1984		1987		4	70	247
CARLTON	2260		1982	10	1986	DIESEL	4	74	259
CARLTON	2260	11	1986			DIESEL	4	74	259
CARLTON	2594	9	1990		1994		6	82	292
CARLTON	2969		1987		1989		6	84	303
CARLTON 16V	1998	10	1989	3	1994		4	64	213
CARLTON 24V	2969		1990		1994		6	84	305
CARLTON TD	2260		1986			DIESEL	4	74	261
■ CASCADA 16V	1364	3	2013				4	26	50
■ CASCADA CDTI 16V	1956	3	2013			DIESEL	4	58	187
■ CASCADA TURBO 16V	1364	3	2013				4	26	50
CAVALIER	1256		1977		1981		4	22	36
CAVALIER	1297		1981	8	1985		4	24	39
CAVALIER	1389		1988		1991		4	26	56
CAVALIER	1389		1992	9	1995		4	28	59
CAVALIER	1584		1975	7	1981		4	32	77
CAVALIER	1598	8	1981		1986		4	32	78
CAVALIER	1598		1988	8	1994		4	32	80
CAVALIER	1598	10	1988	8	1994		4	32	80
CAVALIER	1598		1986		1989	DIESEL	4	38	113
CAVALIER	1598		1982		1986	DIESEL	4	38	115
CAVALIER	1598		1982		1986	DIESEL	4	40	116
CAVALIER	1699		1988			DIESEL	4	46	140
CAVALIER	1796		1982	9	1986		4	48	148
CAVALIER	1796	10	1986				4	48	151
CAVALIER	1897		1975		1978		4	52	170
CAVALIER	1979		1978		1981		4	58	192
CAVALIER	1998		1990				4	62	208
CAVALIER	1998		1990				4	62	209
CAVALIER	1998		1990				4	64	210
CAVALIER TD	1686		1992	10	1995	DIESEL	4	40	122
CAVALIER TD	1686		1992	10	1995	DIESEL	4	42	123
CAVALIER V6 24V	2498		1993	9	1995		6	78	280
CHEVETTE	1256		1975		1984		4	22	36
CHEVY	1598		1995				4	32	84
CHEVY JOY	1389		1994		1995		4	28	58
CHEVY MONZA	1598		1995				4	32	84

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CHEVY MPHI	1598		1995				4	32	84
CHEVY POPULAR	1389		1995				4	28	58
COMBO	1196	3	1993				4	18	13
COMBO	1196	3	1993				4	18	14
■ COMBO	1196	7	1994	10	2001		4	18	15
■ COMBO	1196	7	1994	10	2001		4	18	16
COMBO	1389	7	1994	10	2001		4	26	56
COMBO	1389	7	1994	10	2001		4	28	60
■ COMBO 16V	1364	8	2005				4	24	41
■ COMBO 16V	1598	4	2005				4	38	109
COMBO 16V	1956	2	2012			DIESEL	4	56	181
■ COMBO CDTI 16V	1248	8	2005			DIESEL	4	20	26
■ COMBO CDTI 16V	1248	2	2012			DIESEL	4	22	31
■ COMBO CDTI 16V	1686	12	2004			DIESEL	4	44	133
■ COMBO CROSS CDTI 16V	1248	10	2005			DIESEL	4	20	26
■ COMBO CROSS CDTI 16V	1598	2	2012			DIESEL	4	40	120
COMBO D	1686	10	1993			DIESEL	4	40	122
COMBO D	1686	10	1993			DIESEL	4	42	123
COMBO D 16V	1248	6	2010			DIESEL	4	22	35
COMBO D 16V	1368	2	2012				4	26	54
COMBO D 16V	1368	2	2012				4	26	55
COMBO D 16V	1598	2	2012			DIESEL	4	40	119
COMBO TOUR	1598	8	2001				4	34	94
■ COMBO TOUR 16V	1364	10	2004				4	24	41
■ COMBO TOUR 16V	1598	4	2005				4	38	109
■ COMBO TOUR CDTI 16V	1248	10	2004			DIESEL	4	20	26
■ COMBO TOUR CDTI 16V	1248	10	2005			DIESEL	4	20	26
■ COMBO TOUR CDTI 16V	1248	2	2012			DIESEL	4	22	31
■ COMBO TOUR CDTI 16V	1598	2	2012			DIESEL	4	40	120
■ COMBO TOUR CDTI 16V	1686	12	2004			DIESEL	4	44	133
COMBO TOUR TD 16V	1686		2001			DIESEL	4	42	124
CORSA A	993		1983		1993		4	16	5
CORSA A	1196		1982		1986		4	16	9
CORSA A	1196		1985		1990		4	16	10
CORSA A	1196		1986		1990		4	18	12
CORSA A	1196		1990		1993		4	18	12
CORSA A	1196		1990		1993		4	18	13
CORSA A	1196		1990		1993		4	18	14
CORSA A	1297		1986		1989		4	22	37
CORSA A	1297		1986		1989		4	22	38
CORSA A	1297		1982		1985		4	24	39
CORSA A	1389	9	1989		1998		4	26	56
CORSA A	1389		1991		1997		4	26	57
CORSA A	1488		1987		1992	DIESEL	4	30	72
CORSA A	1488		1987		1992	DIESEL	4	30	76
CORSA A	1598		1987		1991		4	32	81
CORSA A	1598		1992		1993		4	32	84
CORSA A GSI	1598		1987		1993		4	32	80
CORSA A TD	1488		1987		1992	DIESEL	4	30	73
CORSA A TD	1488		1987		1992	DIESEL	4	30	76
CORSA B	973	11	1997		2000		3	16	2
CORSA B	1196		1993		1997		4	18	13
CORSA B	1196		1993		1997		4	18	14
CORSA B	1389	4	1993				4	26	56
CORSA B	1389		1991		1997		4	28	60
CORSA B	1389		1996		1999		4	28	60
CORSA B	1488		1993		1999	DIESEL	4	30	74
CORSA B	1488		1993		1999	DIESEL	4	30	76
CORSA B 16V	1199		1997		2000		4	18	17
CORSA B 16V	1389		1993		2000		4	28	62
CORSA B 16V	1389	8	1997	9	2000		4	28	62
CORSA B D	1686	2	1996		2000	DIESEL	4	40	122
CORSA B D	1686	10	1993			DIESEL	4	42	123
CORSA B GSI 16V	1598		1994		1997		4	32	85
CORSA B GSI 16V	1598		1995		2000		4	34	88
CORSA B GSI 16V	1598	5	1993		1994		4	34	88
CORSA B TD	1488		1993		1999	DIESEL	4	30	75
CORSA B TD	1488		1993		1999	DIESEL	4	30	76
CORSA C	973		2000		2004		3	16	4
CORSA C	998		2001				3	16	7
CORSA C	1598		2001				4	34	94
CORSA C 16V	1199		2000				4	18	18
CORSA C 16V	1199		2000		2006		4	18	19
CORSA C 16V	1229		2001				4	20	22
CORSA C 16V	1364		2001				4	24	40
CORSA C 16V	1389		2000				4	28	65
CORSA C 16V	1598	5	2003				4	34	95
■ CORSA C 16V	1598	5	2003	12	2009		4	36	106
CORSA C 16V	1796		2000				4	48	153
CORSA C DI 16V	1686	9	2000			DIESEL	4	42	124
CORSA C DTI 16V	1686	9	2000			DIESEL	4	42	124
CORSA C TD 16V	1248		2001			DIESEL	4	20	27
CORSA C TD 16V	1248		2001			DIESEL	4	20	28
CORSA C TD 16V	1686		2001			DIESEL	4	42	126
CORSA D	998		2007				3	16	7
CORSA D	998	1	2010				4	16	8
CORSA D	998	7	2006				4	16	8
CORSA D 16V	1229	7	2006				4	20	22
■ CORSA D 16V	1229	6	2010				4	20	23

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CORSA D 16V ■	1229	6	2010				4	20	24
CORSA D 16V	1248	6	2010			DIESEL	4	22	34
CORSA D 16V	1364		2007				4	24	40
CORSA D 16V	1364	7	2012				4	24	46
CORSA D 16V	1364	7	2012				4	24	47
CORSA D 16V ■	1398	6	2010				4	30	68
CORSA D 16V ■	1398	9	2009				4	30	68
CORSA D 16V ■	1398	6	2010				4	30	69
CORSA D 16V ■	1398	9	2009				4	30	69
CORSA D 16V	1598		2007				4	36	101
CORSA D 16V	1598	2	2007				4	36	101
CORSA D CDTI 16V	1248	6	2010			DIESEL	4	22	32
CORSA D CDTI 16V ■	1248	6	2010			DIESEL	4	22	33
CORSA D CDTI 16V ■	1248	7	2006			DIESEL	4	22	33
CORSA D CDTI 16V	1686	7	2006			DIESEL	4	42	128
CORSA D CDTI 16V	1686	7	2006		2010	DIESEL	4	42	129
CORSA D CDTI 16V ■	1686	6	2010			DIESEL	4	44	136
CORSA D LPG 16V ■	1398	9	2009				4	30	68
CORSA D LPG 16V ■	1398	9	2009				4	30	69
CORSA D TD 16V	1248		2007			DIESEL	4	20	28
CORSA D TD 16V	1248		2007			DIESEL	4	20	29
CORSA D TURBO 16V	1598	2	2007		2010		4	36	104
CORSA D TURBO 16V ■	1598	2	2007				4	38	110
CORSA D TURBO 16V ■	1598	6	2011				4	38	110
CORSA D VAN CDTI 16V ■	1248	7	2006			DIESEL	4	22	33
CORSA LPG D 16V ■	1229	8	2011				4	20	23
CORSA LPG D 16V ■	1229	8	2011				4	20	24
CORSA VAN D 16V ■	1229	6	2010				4	20	23
CORSA VAN D 16V ■	1229	6	2010				4	20	24
FIRENZA	1256		1971		1973		4	22	36
FIRENZA	2279		1972		1975		4	74	263
FRONTERA A	1998		1995		1998		4	64	214
FRONTERA A	1998		1991		1995		4	64	217
FRONTERA A	2410		1991		1995		4	76	270
FRONTERA A 16V	2198		1995		1996		4	72	248
FRONTERA A 16V	2198		1997		1998		4	72	251
FRONTERA A TD	2260		1991		1995	DIESEL	4	74	262
FRONTERA A TD	2499		1995		1998	DIESEL	4	80	287
FRONTERA A TDI	2771		1995		1996	DIESEL	4	82	294
FRONTERA B DTI 16V	2171		1998			DIESEL	4	68	237
FRONTERA B DTI 16V	2171		2000			DIESEL	4	68	238
FRONTERA B i 16V	2198		1998				4	72	252
FRONTERA B V6 24V	3165		1998				6	86	309
GT TURBO 16V	1998		2007				4	66	229
INSIGNIA 16V	1364	4	2011				4	24	44
INSIGNIA 16V	1598	7	2008				4	36	103
INSIGNIA 16V	1796	7	2008				4	50	154
INSIGNIA 16V	1998	9	2011				4	68	232
INSIGNIA 16V	1998	9	2011				4	68	233
INSIGNIA 4x4 CDTI 16V ■	1956	7	2013			DIESEL	4	58	186
INSIGNIA 4x4 CDTI 16V ■	1956	7	2013			DIESEL	4	58	187
INSIGNIA CDTI 16V ■	1956	7	2008			DIESEL	4	58	186
INSIGNIA CDTI 16V ■	1956	7	2013			DIESEL	4	58	186
INSIGNIA CDTI 16V ■	1956	7	2008			DIESEL	4	58	187
INSIGNIA CDTI 16V ■	1956	7	2013			DIESEL	4	58	187
INSIGNIA CDTI 16V ■	1956	3	2012			DIESEL	4	58	190
INSIGNIA CDTI 16V ■	1956	7	2013			DIESEL	4	58	190
INSIGNIA SEDAN CDTI 16V ■	1956	3	2012			DIESEL	4	58	190
INSIGNIA SEDAN CDTI 16V ■	1956	7	2013			DIESEL	4	58	190
INSIGNIA SP TOURER CDTI 16V ■	1956	3	2012			DIESEL	4	58	190
INSIGNIA SP TOURER CDTI 16V ■	1956	7	2013			DIESEL	4	58	190
INSIGNIA SP TOURER CDTI 4x4 16V ■	1956	7	2013			DIESEL	4	58	186
INSIGNIA SP TOURER CDTI 4x4 16V ■	1956	7	2013			DIESEL	4	58	187
INSIGNIA SPORT TOURER 16V ■	1956	7	2008			DIESEL	4	58	186
INSIGNIA SPORT TOURER 16V ■	1956	7	2008			DIESEL	4	58	187
INSIGNIA SPORT TOURER CDTI 16V ■	1956	7	2008			DIESEL	4	58	186
INSIGNIA SPORT TOURER CDTI 16V ■	1956	7	2013			DIESEL	4	58	186
INSIGNIA SPORT TOURER CDTI 16V ■	1956	7	2008			DIESEL	4	58	187
INSIGNIA SPORT TOURER CDTI 16V ■	1956	7	2013			DIESEL	4	58	187
INSIGNIA SPORTS TOURER 16V	1364	9	2011				4	24	44
INSIGNIA SPORTS TOURER 16V	1998	9	2011				4	68	232
INSIGNIA SPORTS TOURER 16V	1998	9	2011				4	68	233
INSIGNIA TURBO 16V	1598	7	2008				4	36	104
INSIGNIA TURBO 16V	1998	7	2008				4	68	231
INSIGNIA TURBO CDTI 16V	1956	7	2008			DIESEL	4	56	182
INSIGNIA TURBO CDTI 16V	1956	5	2009			DIESEL	4	56	183
INSIGNIA TURBO V6 24V	2792	7	2008				6	82	296
INSIGNIA TURBO V6 24V	2792	7	2009				6	82	296
KADETT	993		1974		1983		4	16	5
KADETT	1598		1981		1986		4	32	79
KADETT	1698		1967		1970		4	46	138
KADETT	1796		1983		1986		4	48	148
KADETT	1897		1967		1972		4	52	169
KADETT	1998		1986		1991		4	62	208
KADETT	1998		1986		1991		4	62	209
KADETT	1998		1986		1991		4	64	210
KADETT B	1196		1971		1973		4	18	11
KADETT C	1196		1976		1984		4	16	10
KADETT D	1196		1982		1986		4	16	9

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KADETT D	1196		1976		1984		4	16	10
KADETT D	1297		1979		1986		4	24	39
KADETT D	1598		1984		1986	DIESEL	4	40	117
KADETT E	1196		1982		1986		4	16	9
KADETT E	1196		1984		1991		4	16	10
KADETT E	1196		1986		1991		4	18	12
KADETT E	1297		1986		1989		4	22	37
KADETT E	1297		1986		1989		4	22	38
KADETT E	1297		1979		1986		4	24	39
KADETT E	1389	9	1989		1991		4	26	56
KADETT E	1598		1986		1991		4	32	80
KADETT E	1598		1986		1991		4	32	82
KADETT E	1598		1986		1989	DIESEL	4	38	114
KADETT E	1598		1984		1986	DIESEL	4	40	117
KADETT E	1699		1989		1991	DIESEL	4	46	140
KADETT E	1796		1986		1991		4	48	149
KADETT E	1796		1986		1991		4	48	150
KADETT E	1796		1986		1991		4	48	151
KADETT E 16V	1998		1987		1991		4	64	212
KADETT E TD	1488		1984		1991	DIESEL	4	30	76
KADETT GTE	1979		1977		1979		4	58	192
MAGNUM	2279		1972		1975		4	74	263
MANTA	1297		1986				4	22	37
MANTA	1584		1972		1978		4	32	77
MANTA	1796		1982		1986		4	48	148
MANTA	1897		1970		1972		4	52	169
MANTA A	1196		1976		1979		4	16	10
MANTA A	1196		1971		1973		4	18	11
MANTA A	1897		1972		1978		4	54	171
MANTA B	1297		1982		1986		4	24	39
MANTA B	1897		1972		1978		4	54	171
MANTA B	1979		1983		1988		4	58	192
MERIVA	1598	5	2003				4	34	94
MERIVA 16V	1364		2003				4	24	40
MERIVA 16V	1598	5	2003				4	34	96
MERIVA 16V	1598		2003				4	36	100
MERIVA 16V	1598		2003		2011		4	36	101
MERIVA 16V	1796	5	2003				4	48	153
MERIVA B 16V	1248	6	2010			DIESEL	4	22	33
MERIVA B 16V	1248	6	2010			DIESEL	4	22	34
MERIVA B 16V	1364	6	2010				4	24	46
MERIVA B 16V ■	1364	6	2010				4	26	52
MERIVA B 16V ■	1364	6	2010				4	26	53
MERIVA B 16V ■	1398	6	2010				4	30	70
MERIVA B 16V ■	1398	6	2010				4	30	71
MERIVA B CDTI 16V	1686	6	2010			DIESEL	4	44	130
MERIVA B CDTI 16V	1686	6	2010			DIESEL	4	44	131
MERIVA B CDTI 16V ■	1686	6	2010			DIESEL	4	46	137
MERIVA B LPG 16V ■	1364	6	2011				4	26	52
MERIVA B LPG 16V ■	1364	6	2011				4	26	53
MERIVA CDTI 16V	1686		2003			DIESEL	4	42	128
MERIVA CDTI 16V	1686		2003		2011	DIESEL	4	42	129
MERIVA CDTI 16V ■	1686	9	2003	5	2010	DIESEL	4	46	137
MERIVA TD 16V	1248		2003			DIESEL	4	20	27
MERIVA TD 16V	1248	9	2003		2011	DIESEL	4	20	27
MERIVA TD 16V	1248	9	2003		2011	DIESEL	4	20	28
MERIVA TD 16V	1686		2003		2007	DIESEL	4	42	127
MERIVA TD 16V	1686	9	2003		2011	DIESEL	4	44	134
MIDI	1817		1990		1993		4	52	162
MIDI	1994		1988		1993		4	60	195
MIDI	1995	9	1984	5	1988	DIESEL	4	60	196
MIDI	2189		1988		1995	DIESEL	4	70	246
MIDI TD	1995	6	1988	2	1996	DIESEL	4	60	201
MIDI TD	2380	10	1994	8	1997	DIESEL	4	76	266
MOKKA 16V ■	1364	4	2013				4	26	51
MOKKA 16V ■	1598	6	2012				4	38	111
MOKKA 16V ■	1796	1	2013				4	50	155
MOKKA 4X4 16V ■	1364	6	2012				4	26	51
MOKKA 4x4 16V ■	1796	1	2013				4	50	155
MOKKA CDTI 16V ■	1686	6	2012			DIESEL	4	44	136
MOKKA CDTI 4x4 16V ■	1686	6	2012			DIESEL	4	44	136
MOKKA LPG 16V ■	1364	4	2013				4	26	51
MONTEREY DTI 16V	2999		1998			DIESEL	4	86	306
MONTEREY TD	3059	9	1991	7	1998	DIESEL	4	86	307
MONTEREY V6 24V	3165		1994		1997		6	86	308
MONTEREY V6 24V	3494		1998				6	86	313
MONZA	1979		1983		1984		4	58	192
MONZA	2490		1981		1984		6	78	276
MONZA	2490		1984		1985		6	78	276
MONZA	2490		1985		1987		6	78	277
MONZA	2490		1988	8	1988		6	78	277
MONZA	2969		1978		1985		6	84	302
MONZA	2969		1985		1987		6	84	304
MOVANO B 16V	2298	5	2010			DIESEL	4	76	264
MOVANO B CDTI 16V ■	2298	1	2013			DIESEL	4	76	265
MOVANO CDTI 16V ■	2463	8	2006			DIESEL	4	78	274
MOVANO D	2499		1999		2001	DIESEL	4	80	289
MOVANO DTI	1870		1999		2002	DIESEL	4	52	165
MOVANO DTI	1870		1999		2003	DIESEL	4	52	165

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MOVANO DTI	1870		1999		2007	DIESEL	4	52	167
MOVANO DTI	2799		1999		2003	DIESEL	4	82	297
MOVANO DTI 16V	2188		1999		2003	DIESEL	4	70	244
MOVANO DTI 16V	2188		2000		2002	DIESEL	4	70	244
MOVANO DTI 16V	2188		1999		2007	DIESEL	4	70	245
MOVANO DTI 16V	2463		1999		2003	DIESEL	4	76	271
MOVANO DTI 16V	2463		1999		2007	DIESEL	4	76	272
MOVANO DTI 16V	2463		1999			DIESEL	4	78	274
MOVANO DTI 16V	2953		1999		2007	DIESEL	4	84	298
NOVA	993		1983				4	16	5
NOVA	1196		1983	8	1985		4	16	9
NOVA	1196	9	1985				4	18	12
NOVA	1297		1983	8	1985		4	24	39
NOVA	1389		1988		1993		4	26	56
NOVA	1389		1992				4	28	59
NOVA	1488		1991		1996	DIESEL	4	30	72
NOVA	1598		1987		1993		4	32	80
NOVA TD	1488	9	1989		1996	DIESEL	4	30	76
OLIMPIA REKORD BLITZ	1897		1967		1970		4	52	169
OLYMPIA	1698		1967		1970		4	46	138
OMEGA A	1796		1986		1993		4	48	149
OMEGA A	1796		1987		1990		4	48	149
OMEGA A	1796		1987		1993		4	48	149
OMEGA A	1796		1986		1993		4	48	151
OMEGA A	1998		1986		1994		4	62	208
OMEGA A	1998		1986		1994		4	64	210
OMEGA A	2260		1986		1994	DIESEL	4	74	259
OMEGA A	2410		1988		1991		4	76	270
OMEGA A	2594	9	1990		1994		6	82	292
OMEGA A	2969		1987		1990		6	84	303
OMEGA A 24V	2969		1989		1994		6	84	305
OMEGA A TD	2260		1986		1988	DIESEL	4	74	261
OMEGA A TD	2260		1989		1994	DIESEL	4	74	262
OMEGA B	1998	3	1994		1996		4	66	220
OMEGA B 16V	1998		1994		1998		4	64	216
OMEGA B 16V ■	2171	1	2001			DIESEL	4	70	239
OMEGA B 16V	2198		1999				4	72	250
OMEGA B CROSS TD ■	2498	4	1994	7	2001	DIESEL	6	80	285
OMEGA B DTI 16V	2175		2000			DIESEL	4	70	243
OMEGA B DTI 24V	2497		2001			DIESEL	6	78	278
OMEGA B TD	2498		1994		1996	DIESEL	6	80	283
OMEGA B TD	2498	5	1994	5	1999	DIESEL	6	80	284
OMEGA B TD ■	2498	4	1994	7	2003	DIESEL	6	80	285
OMEGA B TD 16V	1995		1998			DIESEL	4	62	203
OMEGA B V6 24V	2498		1996				6	78	281
OMEGA B V6 24V	2597		2000				6	82	293
OMEGA B V6 24V	2962	4	1994		1997		6	84	301
OMEGA B V6 24V	3175		2000				6	86	310
PICK-UP	1598		1995				4	32	84
RASCAL	970		1990		1993		4	16	1
REKORD	1698		1965		1972		4	46	138
REKORD	1796		1982		1986		4	48	148
REKORD	1897		1965		1972		4	52	169
REKORD	1979		1976		1980		4	58	192
REKORD	2068		1972		1978	DIESEL	4	68	236
REKORD	2197		1984		1987		4	70	247
REKORD	2260		1978		1986	DIESEL	4	74	259
REKORD D	1698		1972		1981		4	46	139
REKORD D	1897		1972		1975		4	54	171
REKORD E	1698		1972		1981		4	46	139
REKORD E	1897		1972		1975		4	54	171
REKORD E TD	2260		1984		1986	DIESEL	4	74	260
ROYALE	2969		1980		1982		6	84	302
SENATOR	2197		1984		1987		4	70	247
SENATOR	2490		1981		1984		6	78	276
SENATOR	2490		1984		1985		6	78	276
SENATOR	2490		1985		1987		6	78	277
SENATOR	2969		1978		1985		6	84	302
SENATOR	2969		1985		1987		6	84	304
SENATOR B	2490		1988	8	1990		6	78	277
SENATOR B	2594	9	1990		1993		6	82	292
SENATOR B	2969	9	1987	9	1993		6	84	303
SENATOR B 24V	2969		1989		1993		6	84	305
SENATOR TD	2260		1984		1986	DIESEL	4	74	261
SIGNUM	1910		2006		2009	DIESEL	4	56	179
SIGNUM 16V	1796	6	2003	7	2005		4	48	153
SIGNUM 16V	1796		2006		2008		4	50	154
SIGNUM 16V	1998	5	2003		2009		4	66	227
SIGNUM 16V	2198	5	2003		2009		4	72	254
SIGNUM C DTI V6 24V	2958	5	2003		2008	DIESEL	6	84	299
SIGNUM DTI 16V	1995	5	2003		2005	DIESEL	4	62	207
SIGNUM DTI 16V	2171	5	2003		2005	DIESEL	4	70	240
SIGNUM DTI V6 24V	2958	9	2005		2009	DIESEL	6	84	300
SIGNUM TD	1910		2004		2009	DIESEL	4	54	174
SIGNUM TD 16V	1910		2003		2009	DIESEL	4	54	172
SIGNUM TD 16V	1910		2003		2009	DIESEL	4	56	180
SIGNUM V6 24V	2792		2003		2009		6	82	295
SIGNUM V6 24V	3175	5	2003		2006		6	86	310
SIGNUM V6 24V	3175	5	2003		2006		6	86	311

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SINTRA 16V	2198	3	1996		1999		4	72	249
SINTRA DTI 16V	2175	7	1997	4	1999	DIESEL	4	70	241
SINTRA V6 24V	2962	11	1996	4	1999		6	84	301
SPEEDSTER 16V	2198	9	2000		2005		4	72	253
SPEEDSTER TURBO 16V	1998		2001		2005		4	66	225
SWING	1389		1994		1995		4	28	58
TIGRA	973		1993		2002		3	16	2
TIGRA	1196		1993		2002		4	18	13
TIGRA 16V	1389	11	1994		2000		4	28	62
TIGRA 16V	1598	11	1994		2000		4	34	88
TIGRA B 16V	1364		2004		2010		4	24	40
TIGRA B 16V	1796	6	2004		2010		4	48	153
TIGRA B TD 16V	1248		2004		2009	DIESEL	4	20	27
VECTRA A	1389		1988		1992		4	26	56
VECTRA A	1598		1986		1988		4	32	81
VECTRA A	1598		1991		1993		4	32	82
VECTRA A	1598		1991		1997		4	32	82
VECTRA A	1598	8	1992	7	1993		4	36	97
VECTRA A	1699	8	1992	8	1995	DIESEL	4	46	140
VECTRA A	1796		1989		1995		4	48	149
VECTRA A	1796		1989		1995		4	48	151
VECTRA A	1998		1988		1995		4	62	208
VECTRA A	1998		1988		1995		4	64	210
VECTRA A 16V	1998	8	1989	8	1995		4	64	213
VECTRA A 16V	1998		1993		1995		4	64	215
VECTRA A TD	1686		1991	8	1994	DIESEL	4	40	121
VECTRA A TURBO 16V	1998		1993		1995		4	64	211
VECTRA A V6 24V	2498	8	1992	8	1995		6	78	280
VECTRA B	1598	10	1995				4	32	84
VECTRA B	1598	10	1995				4	36	97
VECTRA B	1998	11	1996				4	66	228
VECTRA B 16V	1598	10	1995		1998		4	34	87
VECTRA B 16V	1598		1999				4	34	90
VECTRA B 16V	1598		1998				4	34	91
VECTRA B 16V	1598		2000		2002		4	34	93
VECTRA B 16V	1796		2000		2002		4	48	146
VECTRA B 16V	1796		1998				4	48	152
VECTRA B 16V	1796		2000				4	48	153
VECTRA B 16V	1799	10	1995		1998		4	50	161
VECTRA B 16V	1998		1995		2002		4	66	219
VECTRA B 16V	2198		2000				4	72	253
VECTRA B DI TURBO 16V	1995		1997		1998	DIESEL	4	62	202
VECTRA B DI TURBO 16V	1995		1998			DIESEL	4	62	204
VECTRA B DTI 16V	2175		2000			DIESEL	4	70	243
VECTRA B DTI TURBO 16V	1995		1998			DIESEL	4	62	204
VECTRA B TD	1686	11	1996	12	1997	DIESEL	4	40	121
VECTRA B V6 24V	2498	10	1995				6	78	279
VECTRA B V6 24V	2597		2000		2002		6	82	293
VECTRA C	1910		2006		2008	DIESEL	4	56	179
VECTRA C 16V	1598		2002		2008		4	34	96
VECTRA C 16V	1598		2006		2009		4	36	100
VECTRA C 16V	1796		2002		2008		4	48	146
VECTRA C 16V	1796		2006		2008		4	50	154
VECTRA C 16V	1998	3	2003		2008		4	66	227
VECTRA C 16V	2198		2002		2008		4	72	253
VECTRA C 16V	2198		2002		2008		4	72	254
VECTRA C DTI 16V	1995		2002		2005	DIESEL	4	62	207
VECTRA C DTI 16V	2175	8	2002		2005	DIESEL	4	70	243
VECTRA C DTI V6 24V	2958		2003		2008	DIESEL	6	84	299
VECTRA C DTI V6 24V	2958	8	2005		2009	DIESEL	6	84	300
VECTRA C TD	1910		2004		2008	DIESEL	4	54	174
VECTRA C TD 16V	1910		2004		2008	DIESEL	4	54	172
VECTRA C TD 16V	1910		2004		2008	DIESEL	4	56	180
VECTRA C V6 24V	2792		2006		2009		6	82	295
VECTRA C V6 24V	3175	8	2002		2006		6	86	310
VECTRA TD	1686	10	1995			DIESEL	4	40	122
VECTRA TD	1686	10	1995			DIESEL	4	42	123
VICEROY	2490		1980		1983		6	78	276
VICTOR	2279		1972		1975		4	74	263
VIVA	1256		1974		1979		4	22	36
VIVA	2279		1972		1975		4	74	263
VIVARO 16V	1998		2001		2007		4	64	218
VIVARO 16V	1998		2007				4	68	230
VIVARO CDTI 16V	1995		2006		2008	DIESEL	4	60	197
VIVARO CDTI 16V	1995		2008		2010	DIESEL	4	60	197
VIVARO CDTI 16V	1995		2009			DIESEL	4	60	197
VIVARO CDTI 16V	1995		2006		2008	DIESEL	4	60	198
VIVARO CDTI 16V	1995		2008		2010	DIESEL	4	60	199
VIVARO CDTI 16V	1995		2009			DIESEL	4	60	199
VIVARO CDTI 16V ■	1995	8	2006			DIESEL	4	60	200
VIVARO COMBI CDTI 16V ■	1995	8	2006			DIESEL	4	60	200
VIVARO DI ■	1870	8	2001			DIESEL	4	52	166
VIVARO DT	1870	8	2001			DIESEL	4	52	168
VIVARO DTI	1870		2001		2007	DIESEL	4	52	167
VIVARO DTI 16V	2463		2001			DIESEL	4	76	271
VIVARO DTI 16V	2463		2007			DIESEL	4	78	273
VIVARO DTI 16V ■	2463	8	2006			DIESEL	4	78	275
VX	2279		1972		1975		4	74	263
VX 4/90	2279		1972		1975		4	74	263

■ = **New models** - Modelos nuevos

MODEL INDEX
ÍNDICE POR MODELO

	c.c.	1	2				Cyl	Pag	Block
ZAFIRA A	1598	2	1998	9	2000		4	32	83
ZAFIRA A	1598		2001		2005		4	34	94
ZAFIRA A 16V	1199	2	1998	9	2000		4	18	17
ZAFIRA A 16V	1364	9	2007	12	2009		4	24	42
ZAFIRA A 16V	1389	2	1998	1	2005		4	28	64
ZAFIRA A 16V	1389	2	1998	1	2005		4	28	65
ZAFIRA A 16V	1598		1999		2001		4	34	90
ZAFIRA A 16V	1598		1998				4	34	92
ZAFIRA A 16V	1598		2001		2005		4	34	93
ZAFIRA A 16V	1598		1998				4	36	100
ZAFIRA A 16V	1686		1998			DIESEL	4	42	124
ZAFIRA A 16V	1796		2001		2005		4	48	146
ZAFIRA A 16V	1796		1999		2001		4	48	153
ZAFIRA A 16V	1796		2000				4	48	153
ZAFIRA A 16V	1998		1998				4	66	219
ZAFIRA A 16V ■	1998	11	2002	6	2005		4	66	221
ZAFIRA A 16V	2198	9	2000		2005		4	72	253
ZAFIRA A 16V (GAS)	1598		2000				4	34	96
ZAFIRA A DI TURBO 16V	1995		1998		2005	DIESEL	4	62	205
ZAFIRA A DI TURBO 16V	1995		1999		2001	DIESEL	4	62	205
ZAFIRA A DTI 16V	1699		1998			DIESEL	4	48	145
ZAFIRA A DTI 16V	2175	6	2001	6	2005	DIESEL	4	70	242
ZAFIRA A TURBO 16V	1998		2000		2005		4	66	223
ZAFIRA B	1910		2005		2011	DIESEL	4	54	177
ZAFIRA B	1910		2005		2011	DIESEL	4	56	178
ZAFIRA B 16V	1598	7	2005		2011		4	36	100
ZAFIRA B 16V	1598	1	2008				4	36	103
ZAFIRA B 16V	1598	9	2005		2011		4	36	103
ZAFIRA B 16V	1598		2005		2011		4	36	105
ZAFIRA B 16V ■	1598	2	2009				4	38	110
ZAFIRA B 16V	1796	7	2005				4	50	154
ZAFIRA B 16V	1796	7	2005		2011		4	50	154
ZAFIRA B 16V ■	1796	6	2013				4	50	155
ZAFIRA B 16V	2198	7	2005		2011		4	72	254
ZAFIRA B 16V (GAS)	1598	6	2005		2011		4	36	106
ZAFIRA B CDTI 16V	1686		2005		2011	DIESEL	4	42	128
ZAFIRA B CDTI 16V	1686		2005			DIESEL	4	44	130
ZAFIRA B CDTI 16V	1686		2005		2011	DIESEL	4	44	130
ZAFIRA B TD 16V	1910	7	2005		2011	DIESEL	4	54	172
ZAFIRA B TD 16V	1910	7	2005		2011	DIESEL	4	56	180
ZAFIRA B TURBO 16V	1998		2005		2011		4	66	222
ZAFIRA B TURBO 16V	1998		2005		2011		4	66	226
ZAFIRA B TURBO 16V (GAS)	1598	2	2009		2011		4	36	104
ZAFIRA B VAN 16V ■	1598	2	2009				4	38	110
ZAFIRA C 16V	1364	10	2011				4	24	46
ZAFIRA C 16V	1364	10	2011				4	24	47
ZAFIRA C 16V	1364	10	2011				4	24	48
ZAFIRA C 16V	1598	10	2011				4	36	102
ZAFIRA C 16V	1956	10	2011			DIESEL	4	56	184
ZAFIRA C 16V	1956	10	2011			DIESEL	4	58	185
ZAFIRA TOURER C 16V ■	1364	10	2011				4	24	43
ZAFIRA TOURER C 16V ■	1364	10	2011				4	26	49
ZAFIRA TOURER C 16V ■	1598	12	2012				4	38	112
ZAFIRA TOURER C 16V ■	1796	10	2011				4	50	155
ZAFIRA TOURER C 16V ■	1956	1	2013			DIESEL	4	58	188
ZAFIRA TOURER C CDTI 16V ■	1956	10	2011			DIESEL	4	58	187
ZAFIRA TOURER C CDTI 16V ■	1956	10	2011			DIESEL	4	58	189
ZAFIRA TOURER C LPG 16V ■	1796	10	2011				4	50	155

MODEL INDEX
ÍNDICE POR MODELO

	c.c.	1	2				Cyl	Pag	Block

■ = **New models** - Modelos nuevos

	Sorted by Ordenado por C.C.	(CV) (HP)		1	→	2	←	Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
RASCAL 1	970	44	F10A		1990		1993	65.5	50027300 52019000 54027200	10002700 ø67
TIGRA CORSA B *(DOHC)* 2	973 973	54 54	X10XE X10XE	11	1993 1997		2002 2000	72.5 72.5	50150400 52137500 54078000 81041200	10101700(MLS) ø73.5
AGILA *(DOHC)* *(No: <1G001110)* 3	973	58	Z10XE		2000		2004	72.5	50219600 52203700 54078000 81041200	10101700(MLS) ø73.5
AGILA CORSA C *(DOHC)* *(No: 1G001111>)* 4	973 973	58 58	Z10XE Z10XE		2000 2000		2004 2004	72.5 72.5	50297100 52278000 54078000 81041200	10101700(MLS) ø73.5
KADETT CORSA A NOVA 5	993 993 993	48 45 45	S-OHV S-OHV 10S		1974 1983 1983		1983 1993	72 72 72	50015600 52010600 54002300 81005200	10000300 *(0.80)* 10000310▲ *(1.36)* ø74
AGILA B *(DOHC)* 6	997	65	K10B	9	2007			73	50297200 52278100 54167600 81045200	10189900(MLS) ø74
AGILA CORSA C CORSA D *(DOHC)* 7	998 998 998	60 60 60	Z10XEP Z10XEP Z10XEP		2000 2001 2007		2008	73.4 73.4 73.4	50281000 52261800 54156200 81041200	10179000(MLS) ø74
CORSA D CORSA D *(DOHC)* 8	998 998	60 65	A10XEP A10XEP	7 1	2006 2010			73.4 73.4	50329400 52364300 54182200 81041200	10205800(MLS) ø74
CORSA A KADETT D KADETT E NOVA *(No: <12ST-19391635)* 9	1196 1196 1196 1196	54 54 54 54	12ST 12ST 12ST 12ST		1982 1982 1982 1983	8	1986 1986 1986 1985	77.8 77.8 77.8 77.8	50015800 52011000 54002400 81004800	10005400 ø79.5
ASCONA A ASCONA A KADETT C KADETT C KADETT D KADETT D MANTA A MANTA A ASTRA ASTRA KADETT E CORSA A CORSA A CORSA A 10	1196 1196 1196 1196 1196 1196 1196 1196 1196 1196 1196 1196 1196 1196	52/60 52/60 53/60 53/60 53/60 53/60 53/60 53/60 50/55 50/55 50/55 45 45 45	S-OHV N-OHV N-OHV S-OHV S-OHV N-OHV N-OHV S-OHV 12S 12SC 12SC E12N E12NC E12GD		1976 1976 1976 1976 1976 1976 1976 1976 1980 1980 1984 1985 1985 1985		1979 1979 1984 1984 1984 1984 1979 1979 1991 1990 1990 1990	79 79 79 79 79 79 79 79 79 79 79 79 79 79	50052200 52044000 54002300 81005200	10008810 *(1.36)* 10008800▲ *(1.80)* ø80.5

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11000400	13035300 x2	13043500 00237300	14023100 21011300	57005400 12002600 x8 6x11.9x10	15010700 32x47x8 15010700 32x47x8 15029200 60x80x8			93177800
11064100	13120600	13120700	14066100	57025300 12012700 x12 4x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x12	93007100 (ADM-IN) 93007200 (ESC-EX)
11064100	13179300 x3	13120700	14066100	57025300 12012700 x12 4x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x12	93178600 (ADM-IN) 93007200 (ESC-EX)
11112500	13179300 x3	13120700	14066100	57025300 12012700 x12 4x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x12	93178600 (ADM-IN) (AGILA 12V) 93007200 (ESC-EX) (AGILA 12V)
11006000	13015700	13015800	59003400 21012700	57003900 12002100 x4 5.5x11.7x12.3 (ADM-IN) 12018300 x4 5.5x13x13.2 (ESC-EX)	15026500 54x82x11.45			93026600 (CORSA A)
56044900	13229600	13229500 01222100	75000100 ▲ 75000200 ▲ 22007000	57049500 12009900 x12 4.5x9x9.5	15090400 41x53x6 15095500 83x97x7			
11112500	13212500 x3	13120700	14066100	57051900 12026900 x12 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x12	93178600 (ADM-IN) 93007200 (ESC-EX)
11112500	13242900 x3	13248600 01073400		57051900 12026900 x12 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x12	93178600 (ADM-IN) 93007200 (ESC-EX)
11006200	13061000	13057300	14023900 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300 26x42x8 15035700 80x98x10		85000100 x8	93008500
11006000	13015700	13015800	59003400 21012700	57003900 12002100 x4 5.5x11.7x12.3 (ADM-IN) 12018300 x4 5.5x13x13.2 (ESC-EX)	15026500 54x82x11.45			93025200 (KADETT E) 93026600 (CORSA A, Mot:E12N/E12GD)

❶ = **For one cylinder** - Para un cilindro
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⮞ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
📖 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)						Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
11 ASCONA A KADETT B MANTA A *(No: <12S226296)*	1196 1196 1196	60 60 60	S-OHV S-OHV S-OHV		1971 1971 1971		1973 1973 1973	79 79 79	50103700 52091100 54002300 81005200	10008810 ø80.5
12 NOVA KADETT E CORSA A CORSA A *(No: 12ST-19391636>)*	1196 1196 1196 1196	55 54 55 55	12ST 12ST 12ST 12NV	9	1985 1986 1986 1990		1991 1990 1993	77.8 77.8 77.8 77.8	50105300 52092500 54002400 81004800	10005400 ø79.5
13 CORSA A CORSA B CORSA B TIGRA TIGRA TIGRA COMBO *(No: <19718215)*	1196 1196 1196 1196 1196 1196 1196	45 45 45 45 45 45 45	C12NZ 12NZ X12SZ C12NZ 12NZ X12SZ X12SZ	3	1990 1993 1993 1993 1993 1993 1993		1993 1997 1997 2002 2002 2002	72 72 72 72 72 72 72	50110500 52097600 54056000 81004800	10071100 ø73.5
14 CORSA A CORSA B CORSA B COMBO *(No: 19718216>)*	1196 1196 1196 1196	45 45 45 45	C12NZ 12NZ X12SZ X12SZ	3	1990 1993 1993 1993		1993 1997 1997	72 72 72 72	50222700 52207500 54056000 81004800	10071100 ø73.5
15 COMBO ■ *(SOHC/OHC)* *(No: <19718215)*	1196	45	C12NZ	7	1994	10	2001	72	50384000 52097600 54051600	10071100 ø73.5
16 COMBO ■ *(SOHC/OHC)* *(No: 19718216>)*	1196	45	C12NZ	7	1994	10	2001	72	50384100 52207500 54051600	10071100 ø73.5
17 CORSA B 16V ASTRA 16V ASTRA G 16V ZAFIRA A 16V *(DOHC)*	1199 1199 1199 1199	65 65 65 65	X12XE X12XE X12XE X12XE	2 2	1997 1998 1998 1998	9 9	2000 2000 2000	72.5 72.5 72.5 72.5	50188500 52175400 54098100 81039100	10129200 (MLS) ø73.5
18 AGILA 16V CORSA C 16V *(DOHC)* *(No: <1G001502)*	1199 1199	75 75	Z12XE Z12XE		2000 2000		2004	72.5 72.5	50219700 52203800 54098100 81039100	10129200 (MLS) ø73.5
19 AGILA 16V CORSA C 16V *(DOHC)* *(No: 1G001503>)*	1199 1199	75 75	Z12XE Z12XE		2000 2000		2004 2006	72.5 72.5	50297300 52278200 54098100 81039100	10173900 (MLS) ø74
20 ASTRA G 16V ■ ASTRA G CROSS 16V ■ *(DOHC)* *(No: <32999999),(No: <35999999)* *(No: <36999999),(No: <38999999)* *(No: <3H999999),(No: <3G999999)*	1199 1199	75 75	Z12XE Z12XE	9 9	2000 2000	1 7	2005 2004	72.5 72.5	50384700 52421500 54098100 81039100	10129200 (MLS) ø73.5
21 ASTRA G 16V ■ ASTRA G CROSS 16V ■ *(DOHC)* *(No: 42000001>),(No: 45000001>)* *(No: 46000001>),(No: 48000001>)* *(No: 4G000001>),(No: 4H000001>)*	1199 1199	75 75	Z12XE Z12XE	9 9	2000 2000	1 7	2005 2004	72.5 72.5	50384800 52421600 54098100 81039100	10173900 (MLS) ø74

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OPEL

				A x B x H		NEW		
11039500	13015700	13015800	59003400 21012700	57003900 12002100 x4 5.5x11.7x12.3 (ADM-IN) 12018300 x4 5.5x13x13.2 (ESC-EX)	15026500 54x82x11.45			
Ø9 11007000	13061000	13057300	14023900 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300 26x42x8 15035700 80x98x10		85000100 x8	93008500
Ø9 11007000	13061100	13057300	14024000 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300 26x42x8 15035700 80x98x10		85000100 x8	93042700 (Mot:C12NZ,12NZ) 93043100 (Mot:X12SZ)
11043400	13061100	13057300	14024000 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300 26x42x8 15035700 80x98x10		85000100 x8	93042700 (Mot:C12NZ,12NZ) 93043100 (Mot:X12SZ)
Ø9 11007000	13061100	13057300	14023900 x2 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300 26x42x8 15035700 80x98x10			
11043400	13061100	13057300	14023900 x2 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300 26x42x8 15035700 80x98x10			
11080900	13152600 13152700 x3	13152800	14078000	57033000 12012700 x16 4x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x16	
11080900	13179300 x4	13152800	14078000	57033000 12012700 x16 4x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x16	
11109400	13179300 x4	13152800	14078000	57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x16	
11109400	13179300 x4	13152800 01073400	14078000	57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x16	
11109400	13179300 x4	13152800 01073400	14078000	57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x16	

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	C.C.	(CV) (HP)					Ø	SETS - JUEGOS	(mm) X	(mm)
22										
AGILA 16V	1229	80	Z12XEP		2000		2008	73.4	50281100	10173900 (MLS) ø74
CORSA C 16V	1229	80	Z12XEP		2001			73.4	52261900	
ASTRA H 16V	1229	80	Z12XEP		2004		2006	73.4	54150400	
CORSA D 16V	1229	80	Z12XEP	7	2006			73.4	81039100	
(DOHC)										
23										
CORSA D 16V ■	1229	69	A12XEL	6	2010			73.4	50383000	10199600 (MLS) ø74
CORSA VAN D 16V ■	1229	69	A12XEL	6	2010			73.4	52420200	
CORSA D 16V ■	1229	86	A12XER	6	2010			73.4	54217500	
CORSA VAN D 16V ■	1229	86	A12XER	6	2010			73.4	81053800	
CORSA LPG D 16V ■	1229	86	A12XER	8	2011			73.4		
(DOHC)										
(No: <D4)										
(No: <D6)										
24										
CORSA D 16V ■	1229	69	A12XEL	6	2010			73.4	50383100	10199600 (MLS) ø74
CORSA VAN D 16V ■	1229	69	A12XEL	6	2010			73.4	52420300	
CORSA D 16V ■	1229	86	A12XER	6	2010			73.4	54217500	
CORSA VAN D 16V ■	1229	86	A12XER	6	2010			73.4	81053800	
CORSA LPG D 16V ■	1229	86	A12XER	8	2011			73.4		
ADAM 16V ■	1229	69	A12XEL	10	2012			73.4		
(DOHC)										
(CORSA,No: D4>)										
(CORSA,No: D6>)										
25										
AGILA B 16V	1242	86	K12B	9	2007		2011	73	50297400	10190200 (MLS) ø74
(DOHC)									52278300	
									54167600	
									81045300	
26										
DIESEL										
ASTRA H TD 16V	1248	80	Z13DT		2004			69.6	51028800¤	10179100▲ (MLS) 0.028-0.127 (0.72) 0
COMBO TOUR CDTI 16V ■	1248	69	Y13DT	10	2004			69.6	53023500¤	10179110▲ (MLS) 0.128-0.227 (0.82) 1
COMBO TOUR CDTI 16V ■	1248	69	Z13DT	10	2004			69.6	54152300	10179120▲ (MLS) 0.228-0.327 (0.92) 2
COMBO CDTI 16V ■	1248	69	Z13DT	8	2005			69.6	81039200	ø70.5
COMBO CROSS CDTI 16V ■	1248	75	Z13DTJ	10	2005			69.6		
COMBO TOUR CDTI 16V ■	1248	75	Z13DTJ	10	2005			69.6		
(DOHC)										
27										
DIESEL										
CORSA C TD 16V	1248	69	Y13DT		2001			69.6	51028800¤	10179100▲ (MLS) 0.028-0.127 (0.72) 0
MERIVA TD 16V	1248	75	Y13DT		2003			69.6	53023500¤	10179110▲ (MLS) 0.128-0.227 (0.82) 1
MERIVA TD 16V	1248	69	Z13DT	9	2003		2011	69.6	54152300	10179120▲ (MLS) 0.228-0.327 (0.92) 2
TIGRA B TD 16V	1248	69	Z13DT		2004		2009	69.6	81039200	ø70.5
(DOHC)										
28										
DIESEL										
AGILA TD 16V	1248	69	Z13DT		2000		2007	69.6	51028800¤	10179100▲ (MLS) 0.028-0.127 (0.72) 0
CORSA C TD 16V	1248	69	Z13DT		2001			69.6	53023500¤	10179110▲ (MLS) 0.128-0.227 (0.82) 1
MERIVA TD 16V	1248	75	Z13DTJ	9	2003		2011	69.6	54152300	10179120▲ (MLS) 0.228-0.327 (0.92) 2
CORSA D TD 16V	1248	75	Z13DTJ		2007			69.6	81039200	ø70.5
AGILA B TD 16V	1248	75	Z13DTJ	9	2007			69.6		
AGILA B CDTI 16V	1248	75	D13A		2008			69.6		
(DOHC)										
29										
DIESEL										
CORSA D TD 16V	1248	90	Z13DTH		2007			69.6	51031500¤	10179100▲ (MLS) 0.028-0.127 (0.72) 0
(DOHC)									53023600¤	10179110▲ (MLS) 0.128-0.227 (0.82) 1
									54152300	10179120▲ (MLS) 0.228-0.327 (0.92) 2
									81039200	ø70.5

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(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
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◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11109400	13212500 x4	13218300	14078000	57049900 12026900 x16 3.5x7.5x8	15056500 ⇦ 42x55x7 ↻ 15035700 ⇨ 80x98x10 ↺		85007200 x16	
11125100	13242900 x4 13243000	13218300 01073400	14078000 16065900	57049900 12026900 x16 3.5x7.5x8	15056500 ⇦ 42x55x7 ↻ 15035700 ⇨ 80x98x10 ↺		85007200 x16	93078900 (ADM-IN) 93178600 (ESC-EX)
11130800	13242900 x4 13243000	13218300 01073400	14078000 16065900	57049900 12026900 x16 3.5x7.5x8	15056500 ⇦ 42x55x7 ↻ 15035700 ⇨ 80x98x10 ↺		85007200 x16	93078900 (ADM-IN) 93178600 (ESC-EX)
56045000	13229800	13229700 01214900 x2	ajusil 75000100 ▲ ajusil 75000200 ▲ 22007000	57018800 12009900 x16 4.5x9x9.5	15090400 ⇦ 41x53x6 ↻ 15095500 ⇨ 83x97x7 ↺			
11103500	13202200	13202300	ajusil 75000100 ▲ ajusil 75000200 ▲	57042000 12021100 x16 4.5x8.5x9.3	15087800 ⇦ 40x52x7 ↻ 15087600 ⇨ 78x100x9 ↺		85009300 x16	
11103500	13202200	13202300	ajusil 75000100 ▲ ajusil 75000200 ▲	57042000 12021100 x16 4.5x8.5x9.3	15087800 ⇦ 40x52x7 ↻ 15087600 ⇨ 78x100x9 ↺	OP10002	85009300 x16	
11103500	13202200	13202300	ajusil 75000100 ▲ ajusil 75000200 ▲	57042000 12021100 x16 4.5x8.5x9.3	15087800 ⇦ 40x52x7 ↻ 15087600 ⇨ 78x100x9 ↺	OP10005	85009300 x16	
11103500	13214500	13202300	ajusil 75000100 ▲ ajusil 75000200 ▲	57042000 12021100 x16 4.5x8.5x9.3	15087800 ⇦ 40x52x7 ↻ 15087600 ⇨ 78x100x9 ↺	OP10239	85009300 x16	

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① = **For one cylinder liner** - Para una camisa
⮜ = **Left side** - Lado izquierdo
⮞ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por C.C.	(CV) (HP)		1 2 →	1 2 ←		Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
DIESEL 30 ASTRA H TD *(DOHC)*	1248	90	Z13DTH	8	2005		69.6	51031500¤ 53023600¤ 54152300 81039200	10179100▲(MLS) 0.028-0.127 (0.72) 0 10179110▲(MLS) 0.128-0.227 (0.82) 1 10179120▲(MLS) 0.228-0.327 (0.92) 2 ø70.5
DIESEL 31 COMBO CDTI 16V ■ COMBO TOUR CDTI 16V ■ *(DOHC)*	1248 1248	90 90	A13FD A13FD	2 2	2012 2012		69.6 69.6	51039600¤ 53033500¤ 54174400 81039200	10179100▲(MLS) 0.028-0.127 (0.72) 0 10179110▲(MLS) 0.128-0.227 (0.82) 1 10179120▲(MLS) 0.228-0.327 (0.92) 2 ø70.5
DIESEL 32 CORSA D CDTI 16V CORSA D CDTI 16V *(DOHC)*	1248 1248	95 95	Z13DTI Z13DTR	6 6	2010 2010		69.6 69.6	51043800¤ 53038900¤ 54162600 81039200	10179100▲(MLS) 0.028-0.127 (0.72) 0 10179110▲(MLS) 0.128-0.227 (0.82) 1 10179120▲(MLS) 0.228-0.327 (0.92) 2 ø70.5
DIESEL 33 CORSA D CDTI 16V ■ CORSA D VAN CDTI 16V ■ MERIVA B 16V CORSA D CDTI 16V ■ *(DOHC)*	1248 1248 1248 1248	75 75 75 95	A13DTC A13DTC A13DTC A13DTE	7 7 6 6	2006 2006 2010 2010		69.6 69.6 69.6 69.6	51043800¤ 53038900¤ 54162600 81039200	10179100▲(MLS) 0.028-0.127 (0.72) 0 10179110▲(MLS) 0.128-0.227 (0.82) 1 10179120▲(MLS) 0.228-0.327 (0.92) 2 ø70.5
DIESEL 34 ASTRA J 16V CORSA D 16V CORSA D 16V MERIVA B 16V ASTRA SPORTS TOURER 16V *(DOHC)* *ASTRA J/SPORTS TOURER* *(No:<B3999999)(No:<BG999999)*	1248 1248 1248 1248 1248	95 95 95 95 95	A13DTE A13DTR Z13DTE A13DTE A13DTE	12 6 6 6 10	2009 2010 2010 2010 2010		69.6 69.6 69.6 69.6 69.6	51043800¤ 53038900¤ 54162600 81039200	10179100▲(MLS) 0.028-0.127 (0.72) 0 10179110▲(MLS) 0.128-0.227 (0.82) 1 10179120▲(MLS) 0.228-0.327 (0.92) 2 ø70.5
DIESEL 35 ASTRA J 16V COMBO D 16V ASTRA SPORTS TOURER 16V *(DOHC)* *ASTRA J/SPORTS TOURER* *(No:C0000001>)(No:C3000001>)* *(No:C8000001>)(No:CG000001>)*	1248 1248 1248	95 95 95	A13DTE A13DTR A13DTE	12 6 10	2009 2010 2010		69.6 69.6 69.6	51046600¤ 53043400¤ 54162600 81039200	10179100▲(MLS) 0.028-0.127 (0.72) 0 10179110▲(MLS) 0.128-0.227 (0.82) 1 10179120▲(MLS) 0.228-0.327 (0.92) 2 ø70.5
36 FIRENZA VIVA CHEVETTE CAVALIER *(No: 1442787>)*	1256 1256 1256 1256	43 43 43 43			1971 1974 1975 1977	1973 1979 1984 1981	81 81 81 81	50063500 52056100 54032300	10040800 ø83
37 CORSA A CORSA A KADETT E MANTA ASCONA *(SOHC/OHC)*	1297 1297 1297 1297 1297	60/70 60/70 60/75 60/75 70/75	C13N C13NB C13N C13N C13NB		1986 1986 1986 1986 1986	1989 1989 1989 1988	75 75 75 75 75	50022300 52015300 54002400 81004800	10005700 ø76.5
38 CORSA A KADETT E ASCONA *(SOHC/OHC)*	1297 1297 1297	60/70 60/75 70/75	C13SB C13NB C13N		1986 1986 1986	1989 1989 1988	75 75 75	50022300 52015300 54002400 81004800	10005700 ø76.5

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(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
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◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11103500	13214500	13202300	ajusil 75000100▲ ajusil 75000200▲	57042000 12021100 x16 4.5x8.5x9.3	15087800⇦ 40x52x7 15087600⇨ 78x100x9	OP10239 (No:<52999999,55999999-58999999)	85009300 x16	
11103500	13234600 x4	13202300		57042000 12021100 x16 4.5x8.5x9.3	15087800⇦ 40x52x7 15087600⇨ 78x100x9		85009300 x16	
11103500	13234600 x4	13242800	ajusil 75000100▲ ajusil 75000200▲	57042000 12021100 x16 4.5x8.5x9.3	15087800⇦ 40x52x7 15087600⇨ 78x100x9		85009300 x16	
11103500	13234600 x4 13234600 x4	13242800	ajusil 75000100▲ ajusil 75000200▲	57042000 12021100 x16 4.5x8.5x9.3	15087800⇦ 40x52x7 15087600⇨ 78x100x9	OP10019	85009300 x16	
11103500	13234600 x4	13242800	ajusil 75000100▲ ajusil 75000200▲	57042000 12021100 x16 4.5x8.5x9.3	15087800⇦ 40x52x7 15087600⇨ 78x100x9		85009300 x16	
11103500	13234600 x4	13242800	ajusil 75000100▲ ajusil 75000200▲	57042000 12021100 x16 4.5x8.5x9.3	15087800⇦ 40x52x7 15087600⇨ 78x100x9		85009300 x16	
11007500	13002300	13025300	59007100	57012400 12002300 x4 6x10.5x10	15011900⇦ 34x47.5x7.5 15035000⇨ 76x98.5x9			
Ø9 11007000	13061000	13057300	14023900 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300⇦ 26x42x8 15035700⇨ 80x98x10		85000100 x8	93000600 (CORSA,KADETT, Mot:C13N) 93026700 (MANTA,Mot:13N) 93008300 (CORSA,Mot:13NB)
Ø9 11007000	13061000	13057300	14023900 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300⇦ 26x42x8 15035700⇨ 80x98x10		85000100 x8	93008400

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	C.C.	(CV) (HP)						Ø	SETS - JUEGOS (50, 51, 52, 53, 54, 60, 81)	(mm) X / (mm)
39										
ASCONA C	1297	60/75	13SB		1979		1986	75	50087100	10005700 ø76.5
KADETT D	1297	60-75	13N		1979		1986	75	52076400	
KADETT D	1297	60-75	13SB		1979		1986	75	54002400	
KADETT E	1297	60-75	13SB		1979		1986	75	81004800	
KADETT E	1297	60-75	13N		1979		1986	75		
ASTRA	1297	60-75	13NS		1980	8	1985	75		
ASTRA	1297	60-75	13S		1980	8	1985	75		
ASTRA	1297	60-75	13SC		1980	8	1985	75		
CAVALIER	1297	60/70	13S		1981	8	1985	75		
CAVALIER	1297	60/70	13N		1981	8	1985	75		
CORSA A	1297	70	13SB		1982		1985	75		
MANTA B	1297	75	13S		1982		1986	75		
NOVA	1297	60/70	13N		1983	8	1985	75		
NOVA	1297	60/70	13S		1983	8	1985	75		
40										
CORSA C 16V	1364	90	Z14XEP		2001			73.4	50272900	10173900 (MLS) ø74
MERIVA 16V	1364	86	Z14XEP		2003			73.4	52254000	
ASTRA H 16V	1364	86	Z14XEL		2004			73.4	54150400	
ASTRA H 16V	1364	86	Z14XEP		2004			73.4	81039100	
TIGRA B 16V	1364	86	Z14XEP		2004		2010	73.4		
CORSA D 16V	1364	90	Z14XEP		2007			73.4		
(DOHC)										
41										
■ ASTRA F CLASSIC 16V	1364	90	Z14XEP	9	2003	1	2005	73.4	50272900	10173900 (MLS) ø74
■ COMBO TOUR 16V	1364	90	Z14XEP	10	2004			73.4	52254000	
■ COMBO 16V	1364	90	Z14XEP	8	2005			73.4	54150400	
■ ASTRA H 16V	1364	90	Z14XEP	8	2009			73.4	81041200	
■ ASTRA H CROSS 16V	1364	90	Z14XEP	8	2009			73.4		
(DOHC)										
42										
ASTRA G 16V	1364	90	Z14XEP	9	2007	12	2009	73.4	50297500	10173900 (MLS) ø74
ZAFIRA A 16V	1364	90	Z14XEP	9	2007	12	2009	73.4	52278400	
(DOHC)									54167800	
									81039100	
43										
■ ZAFIRA TOURER C 16V	1364	120	B14NEL	10	2011			72.5	50330200	10199600 (MLS) ø74
■ ZAFIRA TOURER C 16V	1364	140	B14NET	10	2011			72.5	52365100	
(DOHC)									54182200	
(<C2)									81053800	
44										
INSIGNIA 16V	1364	140	A14NET	4	2011			72.5	50330200	10199600 (MLS) ø74
INSIGNIA SPORTS TOURER 16V	1364	140	A14NET	9	2011			72.5	52365100	
(DOHC)									54182200	
CORSA D(<C2)									81053800	
ZAFIRA C(<C2)										
45										
ASTRA J 16V	1364	140	A14NET	12	2009			72.5	50330200	10199600 (MLS) ø74
ASTRA J 16V	1364	120	A14NEL	10	2010			72.5	52365100	
ASTRA SPORTS TOURER J 16V	1364	120	A14NEL	10	2010			72.5	54182200	
ASTRA SPORTS TOURER J 16V	1364	140	A14NET	10	2010			72.5	81053800	
ASTRA GTC J 16V	1364	120	A14NEL	10	2011			72.5		
ASTRA GTC J 16V	1364	140	A14NET	10	2011			72.5		
(DOHC)										
CORSA D(<C2)										
ZAFIRA C(<C2)										
46										
MERIVA B 16V	1364	120	A14NEL	6	2010			72.5	50330200	10199600 (MLS) ø74
MERIVA B 16V	1364	140	A14NET	6	2010			72.5	52365100	
ZAFIRA C 16V	1364	120	A14NEL	10	2011			72.5	54182200	
ZAFIRA C 16V	1364	140	A14NET	10	2011			72.5	81053800	
CORSA D 16V	1364	120	A14NEL	7	2012			72.5		
(DOHC)										
CORSA D(<C2)										
ZAFIRA C(<C2)										
47										
ZAFIRA C 16V	1364	120	A14NEL	10	2011			72.5	50330300	10199600 (MLS) ø74
CORSA D 16V	1364	120	A14NEL	7	2012			72.5	52365200	
(DOHC)									54182200	
(C2>)									81053800	
48										
ZAFIRA C 16V	1364	120	A14NET	10	2011			72.5	50330300	10199600 (MLS) ø74
(DOHC)									52365200	
(C2>)									54182200	
									81053800	

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OPEL

						NEW		
11006200	13061000	13057300	14023900 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300 26x42x8 15035700 80x98x10		85000100 x8	93008400 (CORSA A) (KADETT D/E,Mot:13N) 93026800 (MANTA B) 93008300 (ASCONA C) (KADETT D/E,Mot:13SB)
11109400	13212500 x4	13152800	14078000	57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x16	
11109400	13212500 x4	13152800	14078000	57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x16	
11109400	13212500 x4	13218300 01073400	14078000 16065900	57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x16	
11125100	13249100	13249000 01332500	75000100 ▲ 75000200 ▲	57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x16	
11125100	13249100	13249000 01332500		57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10	📖	85007200 x16	
11125100	13249100	13249000 01332500		57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10	📖	85007200 x16	
11125100	13249100	13249000 01332500		57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10	📖	85007200 x16	
11130800	13249100	13249000 01332500		57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10	📖	85007200 x16	
11130800	13249100	13249000 01332500		57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10	📖	85007200 x16	

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	C.C.	(CV) (HP)		1	2			Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X	(mm)
49											
ZAFIRA TOURER C 16V ■	1364	120	B14NEL	10	2011			72.5	50330300 52365200 54182200 81053800	10199600 (MLS) ø74	
ZAFIRA TOURER C 16V ■	1364	140	B14NET	10	2011			72.5			
(DOHC) (C2>)											
50											
CASCADA 16V ■	1364	120	A14NEL	3	2013			72.5	50383300 52420500 54217600 81053800	10199600 (MLS) ø74	
CASCADA TURBO 16V ■	1364	140	A14NET	3	2013			72.5			
(DOHC)											
51											
MOKKA 4X4 16V ■	1364	140	A14NET	6	2012			72.5	50383400 52420600 54217700 81053800	10199600 (MLS) ø74	
MOKKA 16V ■	1364	140	A14NET	4	2013			72.5			
MOKKA LPG 16V ■	1364	140	A14NET	4	2013			72.5			
(DOHC)											
52											
MERIVA B 16V ■	1364	120	B14NEL	6	2010			72.5	50383500 52420700 54217700 81053800	10199600 (MLS) ø74	
MERIVA B 16V ■	1364	140	B14NET	6	2010			72.5			
MERIVA B LPG 16V ■	1364	120	B14NEL	6	2011			72.5			
(DOHC) (No:<C4)											
53											
MERIVA B 16V ■	1364	120	B14NEL	6	2010			72.5	50383600 52420800 54217700 81053800	10199600 (MLS) ø74	
MERIVA B 16V ■	1364	140	B14NET	6	2010			72.5			
MERIVA B LPG 16V ■	1364	120	B14NEL	6	2011			72.5			
(DOHC) (No: C4>)											
54											
COMBO D 16V (DOHC)	1368	95	A14FP	2	2012			72	50329800 52364700 54174500 81025400	10175800 (MLS) ø72.5	
55											
COMBO D 16V (DOHC)	1368	120	A14FC	2	2012			72	50329900 52364800 54174500 81025400	10184500 (MLS) ø72.5	
56											
ASTRA	1389	60/75	C14NV		1988			77.6	50103600 52091000 54051600 81004800	10065900 ø79.5	
BELMONT	1389	60/75	C14NV		1988		1991	77.6			
NOVA	1389	60/75	C14NV		1988		1993	77.6			
CAVALIER	1389	75	C14NV		1988		1991	77.6			
VECTRA A	1389	75	C14NV		1988		1992	77.6			
CORSA A	1389	75/60	C14NZ	9	1989		1998	77.6			
CORSA A	1389	75/60	C14NV	9	1989		1998	77.6			
CORSA A	1389	75/60	C14LV	9	1989		1998	77.6			
KADETT E	1389	75/60	C14NZ	9	1989		1991	77.6			
KADETT E	1389	75/60	C14NV	9	1989		1991	77.6			
ASTRA	1389	75/60	C14NZ		1991		1996	77.6			
ASTRA	1389	75/60	C14NV		1991		1996	77.6			
CORSA B	1389	75/60	C14NZ	4	1993			77.6			
COMBO	1389	60	C14NZ	7	1994	10	2001	77.6			
57											
CORSA A	1389	82	C14SE		1991		1997	77.6	50110600 52097700 54056000 81004800	10065900 ø79.5	

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(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
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= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

						NEW		
11130800	13249100	13249000 01332500	75000100▲ 75000200▲	57049900 12026900 x16 3.5x7.5x8	15056500⇦ 42x55x7↻ 15035700⇨ 80x98x10↺		85007200 x16	
11130800	13249100	13249000 01332500 01397600	75000100▲ 75000200▲ ○ 16065900	57049900 12026900 x16 3.5x7.5x8	15083600⇦ 42x55x7↻ 15035700⇨ 80x98x10↺		85007200 x16	
11130800	13249100	13249000 01397100	75000100▲ 75000200▲ ○ 16065900	57049900 12026900 x16 3.5x7.5x8	15056500⇦ 42x55x7↻ 15035700⇨ 80x98x10↺		85007200 x16	
11125100	13249100 13243000	13249000 01332500	75000100▲ 75000200▲ ○ 16065900	57049900 12026900 x16 3.5x7.5x8	15056500⇦ 42x55x7↻ 15035700⇨ 80x98x10↺		85007200 x16	
11130800	13249100 13243000	13249000 01332500	75000100▲ 75000200▲ ○ 16065900	57049900 12026900 x16 3.5x7.5x8	15056500⇦ 42x55x7↻ 15035700⇨ 80x98x10↺		85007200 x16	
11103400	13214600 x4 13214700 x4	13148000 01333400	75000100▲ 75000200▲	57042000 12021100 x16 4.5x8.5x9.3	15063900 40x55x7↻ 15081900⇦ 27x37x7↻ 71001000⇨▲			
11103400	13234700 x4	13148000 01333100	75000100▲ 75000200▲ 21012200	57042000 12021100 x16 4.5x8.5x9.3	15063900 40x55x7↻ 15081900⇦ 27x37x7↻ 71001000⇨▲			
Ø9 11007000	13061100	13057300	14023900 x2 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7↻ 15005300⇦ 26x42x8↻ 15035700⇨ 80x98x10↺		85000100 x8	93008600 (Mot:C14NZ) 93008900 (Mot:14NV,C14LV)
11043400	13079600	13057300	14024000 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7↻ 15005300⇦ 26x42x8↻ 15035700⇨ 80x98x10↺		85000100 x8	93008600 (No:<02T14053) 93017900 (No:02T14053>)

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① = **For one cylinder liner** - Para una camisa
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⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)		1	2			Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X	(mm)
58 CHEVY JOY SWING CHEVY POPULAR	1389 1389 1389	60 60 60			1994 1994 1995		1995 1995	77.6 77.6 77.6	50110600 52097700 54056000 81004800	10065900 ø79.5	
59 ASTRA BELMONT CAVALIER NOVA ASTRA	1389 1389 1389 1389 1389	82 82 82 82 60	C14SE C14SE C14SE C14SE X14NZ	9	1991 1991 1992 1992 1996	9	1996 1995 1998	77.6 77.6 77.6 77.6 77.6	50110600 52097700 54056000 81004800	10065900 ø79.5	
60 CORSA B COMBO CORSA B	1389 1389 1389	82 82 60	C14SE C14SE X14SZ	7	1991 1994 1996	10	1997 2001 1999	77.6 77.6 77.6	50110600 52097700 54056000 81004800	10065900 ø79.5	
61 ASTRA F *(SOHC/OHC)*	1389	82	14SE	9	1992	9	1998	77.6	50110600# 52097700# 54056000 81004800	10065900 ø79.5	
62 CORSA B 16V TIGRA 16V ASTRA 16V CORSA B 16V *(DOHC)*	1389 1389 1389 1389	90 90 90 86	X14XE X14XE X14XE C14SEL	11 8	1993 1994 1995 1997	9	2000 2000 1998 2000	77.6 77.6 77.6 77.6	50149400 52136800 54077400 81017600	10100200 ø79.5	
63 ASTRA 16V *(DOHC)*	1389	90	X14XE		1998			77.6	50188600 52175500 54077400 81017600	10100200 ø79.5	
64 ASTRA G 16V ZAFIRA A 16V *(DOHC)*	1389 1389	90 90	X14XE X14XE	2 2	1998 1998	1 1	2005 2005	77.6 77.6	50188600 52175500 54077400 81017600	10100200 ø79.5	
65 ZAFIRA A 16V ASTRA G 16V CORSA C 16V *(DOHC)*	1389 1389 1389	90 90 90	Z14XE Z14XE Z14XE	2	1998 2000 2000	1	2005	77.6 77.6 77.6	50219800 52203900 54122900 81017600	10146300(MLS) ø79.5	
66 ASTRA J 16V ASTRA J 16V *(DOHC)*	1398 1398	100 87	A14XER A14XEL	12 12	2009 2009			73.4 73.4	50318300 52347500 54182200 81053800	10199600(MLS) ø74	
67 AMPERA EV150 16V ■ *(DOHC)*	1398	73	A14XFL	11	2011			73.4	50346400 52385900 54200000 81053800	10199600(MLS) ø74	

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◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11043400	13079600 (C14SE) 13061100 (X14NZ,X14SZ)	13057300	14024000 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300 26x42x8 15035700 80x98x10		85000100 x8	
11043400	13079600 (C14SE) 13061100 (X14NZ)	13057300	14024000 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300 26x42x8 15035700 80x98x10		85000100 x8	93008600 (Mot:C14SE, No:<19880551, <02T14053) 93017900 (Mot:C14SE, No:19880551>, 02T14053>)
11043400	13079600 (C14SE) 13061100 (X14SZ)	13057300	14024000 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300 26x42x8 15035700 80x98x10		85000100 x8	93017900 (Mot:C14SE) 93026200 (Mot:X14SZ)
11043400	13079600 13061100	13057300 01333500▲ 19004300▲	14024000 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300 26x42x8 15035700 80x98x10		85000100 x8	93008600 (No:<02T14053/ 198805500) 93017900 (No:0T14054/ 19880551>)
56003200	13118100	13118000	14065200 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10		85015600 x16	93017400 (ADM-IN) 93017800 (ESC-EX) (Mot:X14XE) 93018200 (ESC-EX) (Mot:C14SEL)
11081000	13118100	13118000	14065200 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10		85015600 x16	93017400 (ADM-IN) 93017800 (ESC-EX)
11081000	13118100	13118000	14065200 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10		85015600 x16	93017400 (ADM-IN) 93018200 (ESC-EX)
11081000	13152900	13179400	ajusil 75000100▲ ajusil 75000200▲ 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10		85002000 x16	93017400 (ADM-IN) 93017800 (ESC-EX)
11125100	13242900 x4 13243000	13218300 01285900 01286000		57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x16	
11125100	13249100	13218300 01285900	ajusil 75000100▲ ajusil 75000200▲	57049900 12026900 x16 3.5x7.5x8	15056500 42x55x7 15035700 80x98x10		85007200 x16	

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	C.C.	(CV) (HP)						Ø	SETS - JUEGOS	(mm) X / (mm)
CORSA D 16V ■ **CORSA D LPG 16V** ■ **CORSA D 16V** ■ *(DOHC)* *(No: <D4)* *(No: <D6)*	1398 1398 1398	87 87 100	A14XEL A14XEL A14XER	9 9 6	2009 2009 2010			73.4 73.4 73.4	**50383000** **52420200** **54217500** **81053800**	**10199600**(MLS) ø74
CORSA D 16V ■ **CORSA D LPG 16V** ■ **CORSA D 16V** ■ *(DOHC)* *(No: D4>)* *(No: D6>)*	1398 1398 1398	87 87 100	A14XEL A14XEL A14XER	9 9 6	2009 2009 2010			73.4 73.4 73.4	**50383100** **52420300** **54217500** **81053800**	**10199600**(MLS) ø74
MERIVA B 16V ■ *(DOHC)* *(No: <C4)*	1398	100	A14XER	6	2010			73.4	**50383700** **52420200** **54217800** **81053800**	**10199600**(MLS) ø74
MERIVA B 16V ■ **ADAM 16V** ■ **ADAM 16V** ■ **ADAM LPG 16V** ■ *(DOHC)* *(MERIVA,No: C4>)*	1398 1398 1398 1398	100 100 87 87	A14XER A14XER A14XEL A14XEL	6 10 10 7	2010 2012 2012 2013			73.4 73.4 73.4 73.4	**50383800** **52420300** **54217800** **81053800**	**10199600**(MLS) ø74
DIESEL CORSA A NOVA *(No: <804794)*	1488 1488	50 50	15D(4EC1) 15D(4EC1)		1987 1991		1992 1996	76 76	**51006700**¤ **53002700**¤ **54051800** **81003800**	**10033300**▲(MLS) *0.58-0.64 (1.40)* 0 **10033310**▲(MLS) *0.65-0.70 (1.45)* 1 **10033320**▲(MLS) *0.71-0.78 (1.50)* 2 ø77.5
DIESEL CORSA A TD *(No: <804794)*	1488	67	15DT(T4EC1)		1987		1992	76	**51006700**¤ **53002700**¤ **54051800** **81003800**	**10033300**▲(MLS) *0.58-0.64 (1.40)* 0 **10033310**▲(MLS) *0.65-0.70 (1.45)* 1 **10033320**▲(MLS) *0.71-0.78 (1.50)* 2 ø77.5
DIESEL CORSA B *(No: 178582>)*	1488	50	X15D(4EC1)		1993		1999	76	**51006800**¤ **53004600**¤ **54051800** **81003800**	**10129400**▲(MLS) *(1.40)* 0 **10129410**▲(MLS) *(1.45)* 1 **10129420**▲(MLS) *(1.50)* 2 ø77
DIESEL CORSA B TD *(No: 178582>)*	1488	67	X15DT(T4EC1)		1993		1999	76	**51006800**¤ **53004600**¤ **54051800** **81003800**	**10129400**▲(MLS) *(1.40)* 0 **10129410**▲(MLS) *(1.45)* 1 **10129420**▲(MLS) *(1.50)* 2 ø77
DIESEL KADETT E TD CORSA A CORSA A TD NOVA TD CORSA B CORSA B TD *CORSA A (No: 804795>)* *CORSA B (No: <178581)*	1488 1488 1488 1488 1488 1488	72 50 67 72 50 67	15DT(T4EC1) 15D(4EC1) 15DT(T4EC1) 15DT(T4EC1) X15D(4EC1) X15DT(T4EC1)	9	1984 1987 1987 1989 1993 1993		1991 1992 1992 1996 1999 1999	76 76 76 76 76 76	**51006800**¤ **53004600**¤ **54051800** **81003800**	**10033300**▲(MLS) *0.58-0.64 (1.40)* 0 **10033310**▲(MLS) *0.65-0.70 (1.45)* 1 **10033320**▲(MLS) *0.71-0.78 (1.50)* 2 ø77.5

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OPEL

				A x B x H		NEW		
11125100	13242900 x4 13243000	13218300 01073400	14078000 16065900	57049900 12026900 x16 3.5x7.5x8	15056500 ⇦ 42x55x7 ↻ 15035700 ⇨ 80x98x10 ↺		85007200 x16	93078900 (ADM-IN) 93178600 (ESC-EX)
11130800	13242900 x4 13243000	13218300 01073400	14078000 16065900	57049900 12026900 x16 3.5x7.5x8	15056500 ⇦ 42x55x7 ↻ 15035700 ⇨ 80x98x10 ↺		85007200 x16	93078900 (ADM-IN) 93178600 (ESC-EX)
11125100	13242900 x4 13243000	13218300 01073400		57049900 12026900 x16 3.5x7.5x8	15056500 ⇦ 42x55x7 ↻ 15035700 ⇨ 80x98x10 ↺		85007200 x16	93078900 (ADM-IN) 93178600 (ESC-EX)
11130800	13242900 x4 13243000	13218300 01073400		57049900 12026900 x16 3.5x7.5x8	15056500 ⇦ 42x55x7 ↻ 15035700 ⇨ 80x98x10 ↺		85007200 x16	93078900 (ADM-IN) 93178600 (ESC-EX)
56020900	13024900	13008300	14023800 21012700	57012300 12006200 x8 6x11.3x10	15016800 40x52x6 ↻ 15016800 ⇦ 40x52x6 ↻ 15038500 ⇨ 87x100x8.5 ↺			93043000 (Mot:15D)
56020900	13024900	13008300	14023800 21012700	57012300 12006200 x8 6x11.3x10	15016800 40x52x6 ↻ 15016800 ⇦ 40x52x6 ↻ 15038500 ⇨ 87x100x8.5 ↺			93043000 (Mot:15D)
56021000	13024900	13008300	14023800 21012700	57012300 12006200 x8 6x11.3x10	15016800 40x52x6 ↻ 15016800 ⇦ 40x52x6 ↻ 15038500 ⇨ 87x100x8.5 ↺			93025500 (CORSA B TD)
56021000	13024900	13008300	14023800 21012700	57012300 12006200 x8 6x11.3x10	15016800 40x52x6 ↻ 15016800 ⇦ 40x52x6 ↻ 15038500 ⇨ 87x100x8.5 ↺			93025500 (CORSA B TD)
56021000	13024900	13008300	14023800 21012700	57012300 12006200 x8 6x11.3x10	15016800 40x52x6 ↻ 15016800 ⇦ 40x52x6 ↻ 15038500 ⇨ 87x100x8.5 ↺			93043000 (KADETT E TD, NOVA TD) 93025500 (CORSA A TD, CORSA B TD)

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	C.C.	(CV) (HP)						SETS - JUEGOS	
ASCONA MANTA CAVALIER	1584 1584 1584		CIH/S CIH/S 16S	1972 1972 1975	7	1980 1978 1981	85 85 85	50105400 52092600 54002200	55008800 ø87
ASCONA C ASCONA C CAVALIER CAVALIER BELMONT BELMONT	1598 1598 1598 1598 1598 1598	75 90 54 54 75/90 75/90	C16N 16SH 16S 16SH 16N 16S	1981 1981 8 1981 8 1981 1986 1986		1986 1986 1986 1986 1986 1986	80.3 80.3 80.3 80.3 80.3 80.3	50025100 52016900 54002600 81004700	10005800 ø81.5
KADETT	1598	90	16SH	1981		1986	80.3	50025100 52016900 54002600 81004700	10005800 ø81.5
KADETT E BELMONT ASTRA CORSA A GSI NOVA CAVALIER CAVALIER	1598 1598 1598 1598 1598 1598 1598	75/82 82 82/85 101 101 82/75 82/85	C16SV 16SV 16SV E16SE E16SE C16NZ 16SV	1986 10 1986 10 1986 1987 1987 1988 10 1988	8 8	1991 1990 1993 1993 1993 1994 1994	79 79 79 79 79 79 79	50087200 52076500 54043000 81004800	10012400 ø80.5
ASCONA C VECTRA A ASCONA C ASCONA C ASCONA C CORSA A ASTRA	1598 1598 1598 1598 1598 1598 1598	75/82 75/82 75/82 75/82 75/82 75 75	E16NZ E16NZ C16LZ C16NZ C16SV C16NZ C16NZ	1986 1986 7 1986 7 1986 7 1986 1987 1991		1988 1988 1988 1988 1988 1991 1993	79 79 79 79 79 79 79	50087200 52076500 54043000 81004800	10012400 ø80.5
KADETT E KADETT E KADETT E ASTRA VECTRA A VECTRA A	1598 1598 1598 1598 1598 1598	75 75/82 75/82 71 71 75	E16NZ C16NZ C16LZ X16SZ X16SZ C16NZ	1986 1986 1986 1991 1991 1991		1991 1991 1991 1997 1997 1993	79 79 79 79 79 79	50087200 52076500 54043000 81004800	10012400 ø80.5
ASTRA G ZAFIRA A	1598 1598	75 75	X16SZR X16SZR	2 1998 2 1998	9 9	2000 2000	79 79	50131300 52117800 54056000 81004800	10012400 ø80.5
ASTRA CORSA A CHEVY CHEVY MONZA CHEVY MPHI PICK-UP ASTRA VECTRA B	1598 1598 1598 1598 1598 1598 1598 1598	100 100 79 79 79 79 75 75	C16SE C16SE X16SZR X16SZR X16SZR X16SZR X16SZR X16SZR	10 1991 1992 1995 1995 1995 1995 10 1995 10 1995		1994 1993	79 79 79 79 79 79 79 79	50131300 52117800 54056000 81004800	10012400 ø80.5
CORSA B GSI 16V *(DOHC)* *(No: 02CCU2184/20397159>)*	1598	109	C16XE	1994		1997	79	50149100 52136400 54077400 81017600	10099800 ø80.5
ASTRA 16V *(DOHC)*	1598	100	X16XEL	1994		1998	79	50149200 52136500 54077400 81017600	10099700 ø80.5

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◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11032100	13034100 ⊜	00561300 00211000	59003600 21012700	57003600 12002200 x4 8x13x13 (ADM-IN) 24002000 x4 7.5x11.5x2 (ESC-EX)	15021400 ⇦ 45x60x9/8 ↻ 15035100 ⇨ 77x100.1x11.45 ↺			
11007200 Ø7	13063000	13063900 00263500	14027600 21012700	57004800 12002700 x8 7x11.5x10.5	15012600 35x48x7 ↻ 15010000 ⇦ 31x50x8 ↻ 15038400 ⇨ 86x104x11/8.4 ↺		85000100 x8	93013600 (No:<25278165) (No:<3168783) (No:<14215066) 93014500 (No:25278166>) (No:3168784>) (No:14215067>)
11007200 Ø7	13063000	13063900 00263500	14027600 21012700	57004800 12002700 x8 7x11.5x10.5	15012600 35x48x7 ↻ 15010000 ⇦ 31x50x8 ↻ 15038400 ⇨ 86x104x11/8.4 ↺		85000100 x8	93014500
11007000 Ø9	13061100	13057300	14024000 x2 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 ↻ 15005300 ⇦ 26x42x8 ↻ 15035700 ⇨ 80x98x10 ↺		85000100 x8	93000600 (KADETT E, Mot:<19027024) 93027600 (KADETT E, Mot:19027025>) 93009100 (CORSA A GSI,NOVA)
11007000 Ø9	13061100 13072300 (C16LZ)	13057300	14024000 x2 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 ↻ 15005300 ⇦ 26x42x8 ↻ 15035700 ⇨ 80x98x10 ↺		85000100 x8	93000600
11007000 Ø9	13061100 13072300 (C16LZ)	13057300	14024000 x2 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 ↻ 15005300 ⇦ 26x42x8 ↻ 15035700 ⇨ 80x98x10 ↺		85000100 x8	93017700 (Mot:E16NZ, Mot:C16NZ/LZ) 93017600 (Mot:X16SZ)
11043400	13061100	13057300	14024000 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 ↻ 15005300 ⇦ 26x42x8 ↻ 15035700 ⇨ 80x98x10 ↺		85000100 x8	93026000
11043400	13079600 (C16SE) 13061100 (X16SZR)	13057300	14024000 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 ↻ 15005300 ⇦ 26x42x8 ↻ 15035700 ⇨ 80x98x10 ↺		85000100 x8	93017700 (VECTRA B, Mot:<02HV1800) 93026000 (VECTRA B, Mot:02HV1801>) 93009000 (ASTRA,CORSA, Mot:C16SE) 93017700 (ASTRA, Mot:X16SZR)
56003200	13118100	13118000	14065200 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 ↻ 15005300 ⇦ 26x42x8 ↻ 15035700 ⇨ 80x98x10 ↺		85015600 x16	93017400
56003200	13118100 00744900 00745000	13118000	14065200 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 ↻ 15005300 ⇦ 26x42x8 ↻ 15035700 ⇨ 80x98x10 ↺		85015600 x16	93017400 (ADM-IN) 93017800 (ESC-EX)

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
⮜ = **Left side** - Lado izquierdo
⮞ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by / Ordenado por C.C.	(CV) (HP)		1	2		Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
VECTRA B 16V (DOHC) 87	1598	100	X16XEL	10	1995	1998	79	50149200 52136500 54077400 81017600	10099700 ø80.5
CORSA B GSI 16V TIGRA 16V CORSA B GSI 16V (DOHC) C16XE (No: <02CCU2184/20397159) 88	1598 1598 1598	109 106 106	C16XE X16XE X16XE	5 11	1993 1994 1995	1994 2000 2000	79 79 79	50149200 52136500 54077400 81017600	10099700 ø80.5
ASTRA 89	1598		16NZ2				86	50150200 52137300 54077900 81004700	10016600 ø88
ASTRA 16V VECTRA B 16V ZAFIRA A 16V (DOHC) 90	1598 1598 1598	100 100 100	X16XEL Y16XE X16XEL		1998 1999 1999	2001	79 79 79	50188700 52175600 54077400 81017600	10099700 ø80.5
VECTRA B 16V (DOHC) 91	1598	100	X16XEL		1998		79	50188700 52175600 54077400 81017600	10099700 ø80.5
ASTRA G 16V ZAFIRA A 16V ASTRA G 16V (DOHC) 92	1598 1598 1598	 101	C16SEL C16SEL X16XEL	 2	 1998 1998	 1 2005	79 79 79	50188700 52175600 54077400 81017600	10099700 ø80.5
VECTRA B 16V ASTRA G 16V ZAFIRA A 16V (DOHC) 93	1598 1598 1598	101 101 101	Z16XE Z16XE Z16XE		2000 2001 2001	2002 2005	79 79 79	50219900 52204000 54077400 81017600	10194400 (MLS) ø79.5
ASTRA G CORSA C ZAFIRA A COMBO TOUR MERIVA 94	1598 1598 1598 1598 1598	87 87 87 84 87	Z16SE Z16SE Z16SE Z16SE Z16SE	 8 5	2000 2001 2001 2001 2003	2005	79 79 79 79 79	50242300 52225900 54122900 81004800	10161000 (MLS) ø80.5
CORSA C 16V (DOHC) 95	1598	92	Y16YNG	5	2003		79	50242400 52204000 54122900 81017600	10194400 (MLS) ø79.5
ASTRA A 16V (GAS) ZAFIRA A 16V (GAS) VECTRA C 16V MERIVA 16V (DOHC) 96	1598 1598 1598 1598	101 101 100 100	Z16YNG Z16YNG Z16XE Z16XE	 5	1998 2000 2002 2003	2008	79 79 79 79	50242400 52204000 54122900 81017600	10194400 (MLS) ø79.5

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(MLS) = **MLS cylinder head gasket** - Junta de culata MLS

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= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
56003200	13118100 00744900 00745000	13118000	14065200 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10		85015600 x16	93017400 (ADM-IN) 93017800 (ESC-EX) (No:<W5276825), (No:<W7154258) (No:<W1285446) 93018200 (ESC-EX) (No:W1285447>), (No:W7154259>)
56003200	13118100 00744900 00745000	13118000	14065200 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10		85015600 x16	93017400 x2
11063500	13065400	13063900	14051600 x2 21012700	57003800 12002300 x8 6x10.5x10	15026800 55x70x8 15012600 35x48x7 15010000 31x50x8 15038900 90x104x11		85000100 x8	93016800
11081000	13152900	13118000	14065200 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10		85002000 x16 (Mot:Y16XE) 85015600 x16 (Mot:X16XEL)	93017400 (ADM-IN) (Mot:Y16XE), (Mot:X16XEL) 93017800 (ESC-EX) (Mot:Y16XE) 93018200 (ESC-EX) (Mot:X16XEL)
11081000	13152900	13118000	14065200 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10		85015600 x16	93017400 (ADM-IN) 93017800 (ESC-EX) (No:<W1285446, No:<W7154258) 93018200 (ESC-EX) (No:W1285447>, No:W7154259>)
11081000	13152900	13118000	14065200 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10		85015600 x16	93017400 (ADM-IN) 93018200 (ESC-EX)
11081000	13152900	13179400	14065200 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10		85002000 x16	93017400 (ADM-IN) 93017800 (ESC-EX)
11043400	13196500	13196600	ajusil 75000100▲ ajusil 75000200▲ 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15005300 26x42x8 15035700 80x98x10		85000100 x8	93026000
11081000	13152900	13179400	ajusil 75000100▲ ajusil 75000200▲ 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10			
11081000	13152900	13179400	ajusil 75000100▲ ajusil 75000200▲ 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10		85002000 x16	93017400 (ADM-IN) 93017800 (ESC-EX)

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⦿ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por C.C.	(CV) (HP)		1	2	7	1993	Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
97										
VECTRA A	1598	69	C16LZ2	8	1992	7	1993	79	50242500	10005800
VECTRA A	1598	69	C16NZ2	8	1992	7	1993	79	52226000	ø81.5
ASTRA	1598	75	16NZ2	9	1995			79	54077500	
VECTRA B	1598	75	16LZ2	10	1995			79	81004700	
98										
ASTRA	1598		16NZR					79	50242600 52076500 54056000 81004800	10012400 ø80.5
99										
ASTRA G 16V *(DOHC)*	1598		Z16XEP					79	50242700 52226100 54077400 81017600	10161200(MLS) ø80.5
100										
ZAFIRA A 16V	1598	103	Z16XEP		1998			79	50273000	10161200(MLS)
MERIVA 16V	1598	105	Z16XEP		2003			79	52254100	ø80.5
ASTRA H 16V	1598	100	Z16XEP	3	2004		2008	79	54150500	
ZAFIRA B 16V	1598	105	Z16XEP	7	2005		2011	79	81017600	
VECTRA C 16V *(DOHC)*	1598	105	Z16XEP		2006		2009	79		
101										
MERIVA 16V	1598	180	Z16LET		2003		2011	79	50281300	10175200(MLS)
ASTRA H 16V	1598	180	Z16LET		2004		2011	79	52262100	ø82
CORSA D 16V	1598	192	Z16LER		2007			79	54156400	
CORSA D 16V *(DOHC)*	1598	192	A16LER	2	2007			79	81017600	
102										
ZAFIRA C 16V *(DOHC)*	1598	150	A16XNT	10	2011			79	50281300# 52262100# 54156400 81017600	10175200(MLS) ø82
103										
ASTRA H 16V	1598	116	Z16LER		2004		2011	79	50297600	10175200(MLS)
ZAFIRA B 16V	1598	116	Z16LER	9	2005		2011	79	52278500	ø82
ASTRA H 16V	1598	116	Z16XER	12	2006			79	54167900	
ZAFIRA B 16V	1598	115	A16XER	1	2008			79	81017600	
ZAFIRA B 16V	1598	115	Z16XER	1	2008			79		
INSIGNIA 16V	1598	115	A16XER	7	2008			79		
ASTRA J 16V	1598	115	A16XER	12	2009			79		
ASTRA H 16V *(DOHC)*	1598	85	A16XER	10	2010			79		
104										
CORSA D TURBO 16V	1598	150	Z16LEL	2	2007		2010	79	50297700	10175200(MLS)
INSIGNIA TURBO 16V	1598	180	A16LET	7	2008			79	52278600	ø82
ZAFIRA B TURBO 16V (GAS)	1598	95	Z16XNT	2	2009		2011	79	54168000	
ASTRA J TURBO 16V *(DOHC)*	1598	180	A16LET	12	2009			79	81017600	
105										
ASTRA H 16V	1598	115	Z16XE1		2004		2011	79	50297800	10161200(MLS)
ZAFIRA B 16V *(DOHC)*	1598	115	Z16XE1		2005		2011	79	52278700 54150500 81017600	ø80.5
106 ■										
CORSA C 16V	1598	92	Z16YNG	5	2003	12	2009	79	50318400	10194400(MLS)
ZAFIRA B 16V (GAS) *(DOHC)*	1598	104	Z16YNG	6	2005		2011	79	52347600 54182300 81017600	ø79.5
107 ■										
ASTRA G 16V *(DOHC)* *(No: <20DS3627)*	1598	103	Z16XEP	10	2004	4	2005	79	50381800# 52254100# 54216800 81017600	10161200(MLS) ø80.5

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(MLS) = **MLS cylinder head gasket** - Junta de culata MLS

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◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11007100 Ø9	13072500	13063900	14065300 21012700	57003800 12002300 x8 6x10.5x10	15012600 35x48x7 15026800 55x70x8 15010000 31x50x8 15038900 90x104x11		85000100 x8	93016800
11007000 Ø9	13079600	13057300	14024000 21012700	57003800 12002300 x8 6x10.5x10	15005300 26x42x8 15035700 80x98x10		85000100 x8	93017700
11100600	13196700	13196800 01073400	14065200 21012700	57043600 12022800 x16 4x7.5x15	15012600 x2 35x48x7 15005300 26x42x8 15035700 80x98x10			
11100600	13196700 01073300	13196800	75000100 ▲ 75000200 ▲	57043600 12022800 x16 4x7.5x15	15012600 x2 35x48x7 15090700 31.5x42x7/8 15090800 80x98x10			
11110300	13219000	13219100	75000100 ▲ 75000200 ▲	57043600 12022800 x16 4x7.5x15	15012600 x2 35x48x7 15090700 31.5x42x7/8 71005400 ▲			
11110300	13219000	13219100 01333600 ▲	75000100 ▲ 75000200 ▲	57043600 12022800 x16 4x7.5x15	15012600 x2 35x48x7 15090700 31.5x42x7/8 71005400 ▲		85002000 x16	
11110300	13229900	13214100 01073400	75000100 ▲ 75000200 ▲ 16065900	57043600 12022800 x16 4x7.5x15	15012600 x2 35x48x7 15090700 31.5x42x7/8 71005400 ▲			
11110300	13219000	13219100 01222600	75000100 ▲ 75000200 ▲ 16065900	57043600 12022800 x16 4x7.5x15	15012600 x2 35x48x7 15090700 31.5x42x7/8 71005400 ▲			
11100600	13229900	13196800 01073400	75000100 ▲ 75000200 ▲	57043600 12022800 x16 4x7.5x15	15012600 x2 35x48x7 15090700 31.5x42x7/8 15090800 80x98x10			
11081000	13152900	13179400 01073400	75000100 ▲ 75000200 ▲ 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15005300 26x42x8 15090900 80x98x14.5		85002000 x16	93017800 (ESC-EX)
11100600	13196700 01073300	13196800 01073400 ▲	75000100 ▲ 75000200 ▲ 16065900	57043600 12022800 x16 4x7.5x15	15012600 x2 35x48x7 15090700 31.5x42x7/8 15035700 80x98x10			

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	C.C.	(CV) (HP)						Ø	SETS - JUEGOS	
ASTRA G 16V ■ 108 *(DOHC)* *(No: 20DS3628>)*	1598	103	Z16XEP	10	2004	4	2005	79	50381900# 52254100# 54186800 81017600	10161200(MLS) ø80.5
COMBO 16V ■ **COMBO TOUR 16V** ■ 109 *(DOHC)*	1598 1598	97 97	Z16YNG Z16YNG	4 4	2005 2005			79 79	50382000 52204000 54182300 81017600	10194400(MLS) ø79.5
CORSA D TURBO 16V ■ 110 **ZAFIRA B 16V** ■ **ZAFIRA B VAN 16V** ■ **CORSA D TURBO 16V** ■ *(DOHC)*	1598 1598 1598 1598	150 150 150 211	A16LEL A16XNT A16XNT A16LES	2 2 2 6	2007 2009 2009 2011			79 79 79 79	50382100 52419500 54168000 81017600	10175200(MLS) ø82
MOKKA 16V ■ 111 *(DOHC)*	1598	116	A16XER	6	2012			79	50382600 52419900 54168000 81017600	10175200(MLS) ø82
ASTRA GTC J 16V ■ 112 **ASTRA J 16V** ■ **ASTRA J SPORTS TOURER 16V** ■ **ZAFIRA TOURER C 16V** ■ *(DOHC)*	1598 1598 1598 1598	170 170 170 170	A16XHT A16XHT A16XHT A16XHT	12 12 12 12	2012 2012 2012 2012			79 79 79 79	50387000 52423700 54218700 81063600	10217800(MLS) ø80.5
DIESEL 113 ASTRA BELMONT CAVALIER	1598 1598 1598	54 54 54	16DA 16DA 16DA		1986 1986 1986		1988 1989 1989	80 80 80	51002900¤ 53000700¤ 54050600 81003700	10006600▲ <0.75 (1.30) 0 10006610▲ 0.75-0.85 (1.40) 1 10006620▲ >0.85 (1.50) 2 ø81.5
DIESEL 114 ASCONA C KADETT E *(No: 16DA14498631>)*	1598 1598	54 54	16DA 16DA		1986 1986		1988 1989	80 80	51002900¤ 53000700¤ 54050600 81003700	10006600▲ <0.75 (1.30) 0 10006610▲ 0.75-0.85 (1.40) 1 10006620▲ >0.85 (1.50) 2 ø81.5
DIESEL 115 ASTRA BELMONT CAVALIER	1598 1598 1598	54 54 54	16D 16D 16D		1982 1982 1982		1986 1986 1986	80 80 80	51005600¤ 53003700¤ 54002800 81003700	10006600▲ <0.75 (1.30) 0 10006610▲ 0.75-0.85 (1.40) 1 10006620▲ >0.85 (1.50) 2 ø81.5

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(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
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◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

						NEW		
11100600	13196700 01073300	13196800 01073400▲	ajusil 75000100▲ ajusil 75000200▲ 16075400	57043600 12022800x16 4x7.5x15	15012600x2 35x48x7 15090700 31.5x42x7/8 15090900 80x98x14.5			
11081000	13152900	13179400	ajusil 75000100▲ ajusil 75000200▲ 21012700	57023600 12010200x16 5x8.5x9.5	15012600x2 35x48x7 15005300 26x42x8 15090900 80x98x14.5		85002000 x16	93017800 (ESC-EX)
11110300	13219000	13219100 01222600 01397500▲ (CORSA)	ajusil 75000100▲ ajusil 75000200▲ 16065900	57043600 12022800x16 4x7.5x15	15012600 35x48x7 15090700 31.5x42x7/8 71005400▲		85002000 x16 (ZAFIRA)	
11110300	13229900	13214100 01397100	ajusil 75000100▲ ajusil 75000200▲ 16065900	57043600 12022800x16 4x7.5x15	15012600x2 35x48x7 15090700 31.5x42x7/8 71005400▲			
11139300	13265000	13265100 01394800 01397600	ajusil 75000100▲ ajusil 75000200▲ 01288800	57072400 12035400x16 4.2x9.7x18.7	15083600 42x55x7 15107100 84x98x7.5		85010900 x16	
Ø9 11007100	13019800	13045200 00240800	14081800 21012700	57004800 12002700x8 7x11.5x10.5	15012600 35x48x7 15013200 35x50x8 15038900 90x104x11		85000100 x8	93014200 (No:14498631>) (MANUAL) 93013500 (No:<14498630) (MANUAL) 93014200 (No:14503757>) (AUTOMATIC) 93013500 (No:<14503756) (AUTOMATIC)
Ø9 11007100	13019800	13045200 00240800	14081800 21012700	57004800 12002700x8 7x11.5x10.5	15012600 35x48x7 15013200 35x50x8 15038900 90x104x11		85000100 x8	93014200 (No:14498631>) (MANUAL) 93013500 (No:<14498630) (MANUAL) 93014200 (No:14503757>) (AUTOMATIC) 93013500 (No:<14503756) (AUTOMATIC)
Ø7 11007200	13019800	13045200 00240800	14027600 21012700	57004800 12002700x8 7x11.5x10.5	15012600 35x48x7 15013200 35x50x8 15038400 86x104x11/8.4		85000100 x8	93013500

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	C.C.	(CV) (HP)						Ø	SETS - JUEGOS (50, 51, 52, 53, 54, 60, 81)	(mm) X / (mm)
DIESEL 116 ASTRA BELMONT CAVALIER	1598 1598 1598	54 54 54	16DA 16DA 16DA		1982 1982 1982		1986 1986 1986	80 80 80	51005600¤ 53003700¤ 54002800 81003700	10006600▲ <0.75 (1.30) 0 10006610▲ 0.75-0.85 (1.40) 1 10006620▲ >0.85 (1.50) 2 ø81.5
DIESEL 117 KADETT D KADETT E *(No: <16DA14498630)*	1598 1598	54 54	16D 16D		1984 1984		1986 1986	80 80	51005600¤ 53003700¤ 54002800 81003700	10006600▲ <0.75 (1.30) 0 10006610▲ 0.75-0.85 (1.40) 1 10006620▲ >0.85 (1.50) 2 ø81.5
DIESEL 118 ASCONA C *(No: <16DA14498630)*	1598	54	16D		1982		1986	80	51005600¤ 53003700¤ 54002800 81003700	10006600▲ <0.75 (1.30) 0 10006610▲ 0.75-0.85 (1.40) 1 10006620▲ >0.85 (1.50) 2 ø81.5
DIESEL 119 COMBO D 16V COMBO D 16V COMBO D 16V *(DOHC)*	1598 1598 1598	101 105 90	A16FDH A16FDH A16FDH	2 2 2	2012 2012 2012			79.5 79.5 79.5	51034100¤ 53028300¤ 54161800 81043600	10184600▲(MLS) (0.82) 0 10184610▲(MLS) (0.92) 1 10184620▲(MLS) (1.02) 2 ø80.5
DIESEL 120 COMBO CROSS CDTI 16V ■ COMBO TOUR CDTI 16V ■ *(DOHC)*	1598 1598	90 90	A16FDL A16FDL	2 2	2012 2012			79.5 79.5	51045800¤ 53042500¤ 54186700 81043600	10184600▲(MLS) (0.82) 0 10184610▲(MLS) (0.92) 1 10184620▲(MLS) (1.02) 2 ø80.5
DIESEL 121 ASTRA TD VECTRA A TD ASTRA F TD VECTRA B TD	1686 1686 1686 1686	82 82 82 82	17DT(4EEAT) 17DT(4EE1T) X17DT(TC4EE1) X17DT(TC4EE1)	 9 11	1991 1991 1994 1996	 8 12	1998 1994 1997 1997	79 79 79 79	51006800¤ 53004600¤ 54051800 81003800	10071300▲(MLS) 0.58-0.64 (1.40) 0 10071310▲(MLS) 0.65-0.71 (1.45) 1 10071320▲(MLS) 0.72-0.78 (1.50) 2 ø80
DIESEL 122 CAVALIER TD ASTRA TD COMBO D VECTRA TD CORSA B D *(No: <320552)*	1686 1686 1686 1686 1686	82 82 60 82 60	X17DT(TC4EE1) 4EE1T C17DR(4EE1) 4EE1T X17D(4EE1)	 4 10 10 2	1992 1992 1993 1995 1996	10 	1995 1998 2000	79 79 79 79 79	51006800¤ 53004600¤ 54051800 81003800	10071300▲(MLS) 0.58-0.64 (1.40) 0 10071310▲(MLS) 0.65-0.71 (1.45) 1 10071320▲(MLS) 0.72-0.78 (1.50) 2 ø80

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
Ø7 11007200	13019800	13045200 00240800	14027600 21012700	57004800 12002700 x8 7x11.5x10.5	15012600 35x48x7 15013200 35x50x8 15038400 86x104x11/8.4		85000100 x8	93014200 (No:14498631>) (MANUAL) 93013500 (No:<14498630) (MANUAL) 93014200 (No:14503757>) (AUTOMATIC) 93013500 (No:<14503756) (AUTOMATIC)
Ø7 11007200	13019800	13045200 00240800	14027600 21012700	57004800 12002700 x8 7x11.5x10.5	15012600 35x48x7 15013200 35x50x8 15038400 86x104x11/8.4		85000100 x8	93013500
Ø7 11007200	13019800	13045200 00240800	14027600 21012700	57004800 12002700 x8 7x11.5x10.5	15012600 35x48x7 15013200 35x50x8 15038400 86x104x11/8.4		85000100 x8	93014200 (No:14498631>) (MANUAL) 93013500 (No:<14498630) (MANUAL) 93014200 (No:14503757>) (AUTOMATIC) 93013500 (No:<14503756) (AUTOMATIC)
11116300	13226500 x4	13226600 01198700	ajusil 75000100 ▲ ajusil 75000200 ▲ 00545800	57053000 12027500 x16 4x9.6x15.3	15082800 30x45x7 15055200 31x41x7 71000800 ▲			
11116300	13226500 x4	13226600 01198700	ajusil 75000100 ▲ ajusil 75000200 ▲	57053000 12027500 x16 4x9.6x15.3	15082800 30x45x7 15055200 31x41x7 71000800 ▲		85009300 x16	
56021000	13024900	13008300	14023800 21012700	57012300 12006200 x8 6x11.3x10	15016800 40x52x6 15016800 40x52x6 15038500 87x100x8.5			93025500
56021000	13024900	13008300	14023800 21012700	57012300 12006200 x8 6x11.3x10	15016800 40x52x6 15016800 40x52x6 15038500 87x100x8.5			93025500

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
⮜ = **Left side** - Lado izquierdo
⮞ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)						SETS - JUEGOS	(mm) X	(mm)
DIESEL 123 CAVALIER TD ASTRA TD COMBO D CORSA B D VECTRA TD *(No: 320553>)*	1686 1686 1686 1686 1686	82 82 60 60 82	X17DT(TC4EE1) 4EE1T C17DR(4EE1) X17D(4EE1) 4EE1T	 4 10 10 10	1992 1992 1993 1993 1995	10	1995 1998	79 79 79 79 79	51006800¤ 53004600¤ 54051800 81003800	**10131900**▲(MLS) *(1.50)* 0 **10131910**▲(MLS) *(1.55)* 1 **10131920**▲(MLS) *(1.60)* 2 ø80
DIESEL 124 ZAFIRA A 16V ASTRA G DTI 16V CORSA C DI 16V CORSA C DTI 16V COMBO TOUR TD 16V COMBO TOUR TD 16V *(DOHC)*	1686 1686 1686 1686 1686 1686	75 75 65 75 65 75	Y17DT Y17DT Y17DTL Y17DT Y17DTL Y17DT	 2 9 9	1998 2000 2000 2000 2001 2001			79 79 79 79 79 79	51019600¤ 53015600¤ 54123000 81003800	**10161300**▲(MLS) *0.630-0.696 (1.45)* 1 **10161310**▲(MLS) *0.697-0.763 (1.50)* 2 **10161320**▲(MLS) *0.764-0.830 (1.55)* 3 ø80.5
DIESEL 125 ASTRA H DTI 16V *(DOHC)*	1686	77	Z17DTH		2004		2011	79	51023900¤ 53019300¤ 54134200 81003800	**10161300**▲(MLS) *0.630-0.696 (1.45)* 1 **10161310**▲(MLS) *0.697-0.763 (1.50)* 2 **10161320**▲(MLS) *0.764-0.830 (1.55)* 3 ø80.5
DIESEL 126 CORSA C TD 16V *(DOHC)*	1686	100	Z17DTH		2001			79	51031100¤ 53025700¤ 54134200 81003800	**10161300**▲(MLS) *0.630-0.696 (1.45)* 1 **10161310**▲(MLS) *0.697-0.763 (1.50)* 2 **10161320**▲(MLS) *0.764-0.830 (1.55)* 3 ø80.5
DIESEL 127 MERIVA TD 16V *(DOHC)* *(No: 631926>)*	1686	72	Y17DT		2003		2007	79	51036500¤ 53030700¤ 54123000 81003800	**10161300**▲(MLS) *0.630-0.696 (1.45)* 1 **10161310**▲(MLS) *0.697-0.763 (1.50)* 2 **10161320**▲(MLS) *0.764-0.830 (1.55)* 3 ø80.5
DIESEL 128 MERIVA CDTI 16V ZAFIRA B CDTI 16V CORSA D CDTI 16V *(DOHC)*	1686 1686 1686	125 125 125	A17DTR Z17DTR A17DTR	 7	2003 2005 2006		 2011	79 79 79	51037000¤ 53031100¤ 54168100 81041100	**10179600**▲(MLS) *(0.90)* **10179610**▲(MLS) *(0.95)* **10179620**▲(MLS) *(1.00)* ø80.5
DIESEL 129 MERIVA CDTI 16V ASTRA H CDTI 16V ASTRA H CDTI 16V CORSA D CDTI 16V *(DOHC)*	1686 1686 1686 1686	125 125 125 125	Z17DTR Z17DTJ Z17DTR Z17DTR	 7	2003 2004 2004 2006		2011 2010	79 79 79 79	51037000¤ 53031100¤ 54168100 81041100	**10179600**▲(MLS) *(0.90)* **10179610**▲(MLS) *(0.95)* **10179620**▲(MLS) *(1.00)* ø80.5

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
56021000	13024900	13008300	14023800 21012700	57012300 12006200 x8 6x11.3x10	15016800 40x52x6 15016800 40x52x6 15038500 87x100x8.5			93025500
11094700	01017900 13179500	13179600 19004300 01018000	75000100▲ 75000200▲	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15026500 54x82x11.45 15038500 87x100x8.5			93176700 (ADM-IN) 93176800 (ESC-EX)
11123600	13187400	13187500 x2	75000100▲ 75000200▲ 21012700	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15026500 54x82x11.45 71003900▲	OP10002 (No:1548040>)		
11123600	13187400	13187500 x2 01073400	75000100▲ 75000200▲ 21012700	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15026500 54x82x11.45 71003900▲	OP10002		
11094700	01017900 13179500	13179600 19004300 01018000	75000100▲ 75000200▲	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15026500 54x82x11.45 15038500 87x100x8.5	OP10003		93176700 (ADM-IN) 93176800 (ESC-EX)
11119000	13219400	13219300 x2	75000100▲ 75000200▲ 16082800	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15016800 40x52x6 15038500 87x100x8.5			
11119000	13219400	13219300 x2	75000100▲ 75000200▲ 16082800	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15016800 40x52x6 15038500 87x100x8.5	OP10305		

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
= **Left side** - Lado izquierdo
= **Right side** - Lado derecho

= **Complete** - Completo
= **Intake/exhaust manifold** - Colector admisión/escape
= **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)					Ø	SETS - JUEGOS	(mm) X / (mm)
DIESEL 130 ASTRA H CDTI 16V ASTRA H CDTI 16V ZAFIRA B CDTI 16V ZAFIRA B CDTI 16V ZAFIRA B CDTI 16V ASTRA J CDTI 16V ASTRA J CDTI 16V MERIVA B CDTI 16V *(DOHC)*	1686 1686 1686 1686 1686 1686 1686 1686	125 125 125 125 125 110 125 100	A17DTJ A17DTR A17DTJ A17DTR Z17DTJ A17DTJ A17DTR A17DT	12 12 6	2004 2004 2005 2005 2005 2009 2009 2010	2011	79 79 79 79 79 79 79 79	51037000¤ 53031100¤ 54168100 81041100	10179600▲(MLS) *(0.90)* 10179610▲(MLS) *(0.95)* 10179620▲(MLS) *(1.00)* ø80.5
DIESEL 131 MERIVA B CDTI 16V MERIVA B CDTI 16V *(DOHC)*	1686 1686	110 131	A17DTC A17DTS	6 6	2010 2010		79 79	51037000¤ 53031100¤ 54168100 81041100	10179600▲(MLS) *(0.90)* 10179610▲(MLS) *(0.95)* 10179620▲(MLS) *(1.00)* ø80.5
DIESEL 132 ASTRA J 16V ASTRA J SPORTS TOURER 16V *(DOHC)*	1686 1686	101 101	A17DTL A17DTL	10 10	2010 2010		79 79	51037000¤# 53031100¤# 54168100 81041100	10179600▲(MLS) *(0.90)* 10179610▲(MLS) *(0.95)* 10179620▲(MLS) *(1.00)* ø80.5
DIESEL 133 COMBO CDTI 16V ■ COMBO TOUR CDTI 16V ■ *(DOHC)*	1686 1686	101 101	Z17DTH Z17DTH	12 12	2004 2004		79 79	51037100¤ 53025700¤ 54168200 81003800	10161300▲(MLS) *0.630-0.696 (1.45)* 1 10161310▲(MLS) *0.697-0.763 (1.50)* 2 10161320▲(MLS) *0.764-0.830 (1.55)* 3 ø80.5
DIESEL 134 MERIVA TD 16V *(DOHC)*	1686	100	Z17DTH	9	2003	2011	79	51037100¤ 53025700¤ 54168200 81003800	10161300▲(MLS) *0.630-0.696 (1.45)* 1 10161310▲(MLS) *0.697-0.763 (1.50)* 2 10161320▲(MLS) *0.764-0.830 (1.55)* 3 ø80.5
DIESEL 135 ASTRA J 16V ASTRA J 16V ASTRA J SPORTS TOURER 16V ASTRA J SPORTS TOURER 16V ASTRA J GTC 16V ASTRA J GTC 16V *(DOHC)*	1686 1686 1686 1686 1686 1686	131 131 131 131 131 131	A17DTF A17DTS A17DTS A17DTF A17DTS A17DTF	12 12 10 10 10 10	2009 2009 2010 2010 2011 2011		79 79 79 79 79 79	51046700¤ 53045500¤ 54168100 81041100	10179600▲(MLS) *(0.90)* 10179610▲(MLS) *(0.95)* 10179620▲(MLS) *(1.00)* ø80.5
DIESEL 136 ASTRA J CDTI 16V ■ ASTRA J CDTI 16V ■ CORSA D CDTI 16V ■ ASTRA J SP TOURER CDTI 16V ■ ASTRA J SP TOURER CDTI 16V ■ ASTRA GTC J CDTI 16V ■ ASTRA GTC J CDTI 16V ■ MOKKA CDTI 16V ■ MOKKA CDTI 4x4 16V ■ *(DOHC)*	1686 1686 1686 1686 1686 1686 1686 1686 1686	110 110 110 110 110 110 110 131 131	A17DTE A17DTC A17DTS A17DTC A17DTE A17DTE A17DTC A17DTS A17DTS	12 12 6 10 10 10 10 6 6	2009 2009 2010 2010 2010 2011 2011 2012 2012		79 79 79 79 79 79 79 79 79	51058900¤# 53053600¤# 54168100 81062900	10179600▲(MLS) *(0.90)* 10179610▲(MLS) *(0.95)* 10179620▲(MLS) *(1.00)* ø80.5

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(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11119000	13219400	13219300 x2	ajusil 75000100▲ ajusil 75000200▲ 16082800	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15016800 40x52x6 15038500 87x100x8.5	OP10418		
11119000	13219400	13219300 x2	ajusil 75000100▲ ajusil 75000200▲ 16082800	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15016800 40x52x6 15038500 87x100x8.5			
11119000	13219400	13219300 x2 01285900▲	ajusil 75000100▲ ajusil 75000200▲ 16082800	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15016800 40x52x6 15038500 87x100x8.5			
11123600	13187400	13187500 x2 01073400	21012700	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15016800 40x52x6 15038500 87x100x8.5			
11123600	13187400	13187500 x2 01073400	ajusil 75000100▲ ajusil 75000200▲ 21012700	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15016800 40x52x6 15038500 87x100x8.5	OP10002		93176700 (ADM-IN) 93176800 (ESC-EX)
11119000	13248800	13219300 x2 01285900	ajusil 75000100▲ ajusil 75000200▲ 16082800	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15016800 40x52x6 15038500 87x100x8.5			
11119000	13248800	13219300 x2 01285900▲ (ASTRA) 01398800▲ (ASTRA) 01073400▲ (CORSA) 01398900▲ (MOKKA)	ajusil 75000100▲ ajusil 75000200▲ 16082800	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15016800 40x52x6 15038500 87x100x8.5			

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
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⮞ = **Right side** - Lado derecho

⦿ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)						SETS - JUEGOS	
DIESEL 137 **MERIVA CDTI 16V** ■ **MERIVA B CDTI 16V** ■ *(DOHC)*	1686 1686	100 110	Z17DT A17DTI	9 6	2003 2010	5	2010	79 79	**51059500**¤ **53054100**¤ **54168100** **81062900**	**10179600**▲(MLS) *(0.90)* **10179610**▲(MLS) *(0.95)* **10179620**▲(MLS) *(1.00)* ø80.5
138 REKORD KADETT OLYMPIA	1698 1698 1698	66 66 66	CIH/N CIH/N CIH/N		1965 1967 1967		1972 1970 1970	88 88 88	**50018600** **52012200** **54002200** **81004700**	**55001100** ø95
139 REKORD D REKORD D REKORD E REKORD E	1698 1698 1698 1698	66 66 66 66	CIH/N CIH/S CIH/N CIH/S		1972 1972 1972 1972		1981 1981 1981 1981	88 88 88 88	**50105500** **52092700** **54002200** **81004700**	**55008900** *(0.80)* **55008910**▲ *(1.40)* ø95
DIESEL 140 CAVALIER CAVALIER KADETT E BELMONT BELMONT ASTRA MAX ASTRA MAX ASTRA ASTRA VECTRA A VECTRA A	1699 1699 1699 1699 1699 1699 1699 1699 1699 1699 1699	57/60 57/60 57 57/60 57/60 57/60 57/60 57/60 57/60 57/60 57/60	17D 17DR 17D 17D 17DR 17DR 17D 17D 17DR 17DR 17D	8 8	1988 1988 1989 1989 1989 1990 1990 1991 1991 1992 1992	8 8	1991 1991 1991 1994 1994 1995 1995	82.5 82.5 82.5 82.5 82.5 82.5 82.5 82.5 82.5 82.5 82.5	**51002900**¤ **53000700**¤ **54050600** **81003700**	**10066200**▲ *<0.80* *(1.30)* 0 **10066210**▲ *0.80-0.90* *(1.40)* 1 **10066220**▲ *>0.91* *(1.50)* 2 ø84
DIESEL 141 ASTRA G DT	1699	68	X17DTL		1998		2000	82.5	**51011200**¤ **53008200**¤ **54078100** **81003700**	**10129500**▲(MLS) *<0.80* *(1.30)* 0 **10129510**▲(MLS) *0.80-0.90* *(1.40)* 1 **10129520**▲(MLS) *0.91-0.95* *(1.50)* 2 ø84
DIESEL 142 ASTRA TD *(AIRE ACONDICIONADO)* *(No: 14270980>)*	1699	68	X17DTL	8	1994		1997	82.5	**51011200**¤ **53008200**¤ **54078100** **81003700**	**10129500**▲(MLS) *<0.80* *(1.30)* 0 **10129510**▲(MLS) *0.80-0.90* *(1.40)* 1 **10129520**▲(MLS) *0.91-0.95* *(1.50)* 2 ø84
DIESEL 143 ASTRA TD *(No: <14270979)*	1699	68	X17DTL	8	1994		1997	82.5	**51011200**¤ **53008200**¤ **54078100** **81003700**	**10129500**▲(MLS) *<0.80* *(1.30)* 0 **10129510**▲(MLS) *0.80-0.90* *(1.40)* 1 **10129520**▲(MLS) *0.91-0.95* *(1.50)* 2 ø84
DIESEL 144 ASTRA TD *(SIN AIRE ACONDICIONADO)* *(No: 14270980>)*	1699	68	X17DTL	8	1994		1997	82.5	**51017100**¤ **53008200**¤ **54050600** **81003700**	**10129500**▲(MLS) *<0.80* *(1.30)* 0 **10129510**▲(MLS) *0.80-0.90* *(1.40)* 1 **10129520**▲(MLS) *0.91-0.95* *(1.50)* 2 ø84

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11119000	13219400	13219300 x2 01073400	ajusil 75000100 ▲ ajusil 75000200 ▲ 16082800	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15016800 40x52x6 15038500 87x100x8.5			
11032000	13034100	00211000	59003600 21012700	57003200 24002000 x8 7.5x11.5x2	15021400 45x60x9/8 15035100 77x100.1x11.45			
11032100	13034100	00561300 00211000	59003600 21012700	57003600 12002200 x4 8x13x13 (ADM-IN) 24002000 x4 7.5x11.5x2 (ESC-EX)	15021400 45x60x9/8 15035100 77x100.1x11.45			
Ø9 11007100	13019800	13045200 00240800	14081800 21012700	57004800 12002700 x8 7x11.5x10.5	15012600 35x48x7 15013200 35x50x8 15038900 90x104x11		85000100 x8	93014200
11063500	13019800	13045200	14065500 21012700	57004800 12002700 x8 7x11.5x10.5	15012600 35x48x7 15013200 35x50x8 15038900 90x104x11	OP10390	85000100 x8	93014200
11063500	13019800	13045200	14065500 21012700	57004800 12002700 x8 7x11.5x10.5	15012600 35x48x7 15013200 35x50x8 15038900 90x104x11		85000100 x8	93014200
11063500	13019800	13045200	14065500 21012700	57004800 12002700 x8 7x11.5x10.5	15012600 35x48x7 15013200 35x50x8 15038900 90x104x11		85000100 x8	93014200
11063500	13019800	13045200	14081800 21012700	57004800 12002700 x8 7x11.5x10.5	15012600 35x48x7 15013200 35x50x8 15038900 90x104x11		85000100 x8	93014200

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
⮜ = **Left side** - Lado izquierdo
⮞ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
📖 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)					Ø	SETS - JUEGOS	(mm) X	(mm)
DIESEL 145										
ASTRA G DTI 16V	1699		Z17DTL		1998		79	51023900¤		
ZAFIRA A DTI 16V	1699	75	Z17DTL				79	53019300¤		
ASTRA H DTI 16V	1699	77	Z17DTL		2004	2011	79	54134200		
(DOHC)								81003800		
146										
ASTRA G 16V	1796	115	Z18XEL		2000	2002	80.5	52175700		
VECTRA B 16V	1796	115	Z18XEL		2000	2002	80.5	81017600		
ZAFIRA A 16V	1796	115	Z18XEL		2001	2005	80.5			
VECTRA C 16V	1796	122	Z18XE		2002	2008	80.5			
VECTRA C 16V	1796	122	Z18XEL		2002	2008	80.5			
(DOHC)										
147										
ASCONA C	1796	115	18E		1982	1986	84.8	50028400		
								52019400		
								54002600		
								81004700		
148										
CAVALIER	1796	112	18E		1982	9 1986	84.8	50028400		
REKORD	1796	75/90	18N		1982	1986	84.8	52019400		
REKORD	1796	75/90	18S		1982	1986	84.8	54002600		
REKORD	1796	75/90	18E		1982	1986	84.8	81004700		
CARLTON	1796	90	18S		1982	9 1986	84.8			
MANTA	1796	90	18S		1982	1986	84.8			
KADETT	1796	75/115	C18N		1983	1986	84.8			
KADETT	1796	75/115	C18S		1983	1986	84.8			
KADETT	1796	75/115	C18E		1983	1986	84.8			
ASTRA	1796	90/115	18E		1983	9 1986	84.8			
ASTRA	1796	90/115	18SE		1983	9 1986	84.8			
BELMONT	1796	90/115	18E		1983	9 1986	84.8			
BELMONT	1796	90/115	18SE		1983	9 1986	84.8			
149										
KADETT E	1796	90/100	C18NZ		1986	1991	84.8	50103900		
OMEGA A	1796	90/115	18NV		1986	1993	84.8	52091300		
OMEGA A	1796	88	E18NVR		1987	1990	84.8	54010700		
OMEGA A	1796	88	S18NV		1987	1993	84.8	81004700		
VECTRA A	1796	90/88	C18NZ		1989	1995	84.8			
ASTRA	1796	90	C18NZ		1991	1993	84.8			
150										
ASCONA C	1796	84/100	C18NE		1986	1988	84.8	50103900		
KADETT E	1796	84/112	E18SE		1986	1991	84.8	52091300		
KADETT E	1796	90/100	C18NE		1986	1991	84.8	54010700		
								81004700		
151										
ASCONA C	1796	84/100	C18NV		1986	1988	84.8	50103900		
KADETT E	1796	84/112	E18NV		1986	1991	84.8	52091300		
OMEGA A	1796	90/115	18SV		1986	1993	84.8	54010700		
OMEGA A	1796	90/115	18SEH		1986	1993	84.8	81004700		
ASTRA	1796	112	18SE	10	1986		84.8			
BELMONT	1796	112	18SE	10	1986		84.8			
CAVALIER	1796	90/112	C18NZ	10	1986		84.8			
CARLTON	1796	90/115	18SV	10	1986	1992	84.8			
CARLTON	1796	90/115	18SEH	10	1986	1992	84.8			
VECTRA A	1796	90/88	C18NVR		1989	1995	84.8			
VECTRA A	1796	90/88	C18SV		1989	1995	84.8			
152										
ASTRA 16V (México)	1796	115	X18XE1		1998		80.5	50188900		
VECTRA B 16V	1796	115	X18XE1		1998		80.5	52175700		
(DOHC)								54098200		
								81017600		
153										
ASTRA 16V	1796	115	X18XE1		1998		80.5	50269800		
ASTRA G 16V	1796	115	X18XE1	2	1998	9 2000	80.5	52175700		
ZAFIRA A 16V	1796	115	X18XE1		1999	2001	80.5	54151000		
ASTRA G 16V	1796	125	Z18XE		2000		80.5	81017600		
CORSA C 16V	1796	125	Z18XE		2000		80.5			
VECTRA B 16V	1796	125	Z18XE		2000		80.5			
ZAFIRA A 16V	1796	125	Z18XE		2000		80.5			
MERIVA 16V	1796	125	Z18XE	5	2003		80.5			
SIGNUM 16V	1796	125	Z18XE	6	2003	7 2005	80.5			
ASTRA H 16V	1796	125	Z18XE	3	2004		80.5			
TIGRA B 16V	1796	125	Z18XE	6	2004	2010	80.5			
(DOHC)										

145	10161300▲(MLS) 0.630-0.696 (1.45)	1
	10161310▲(MLS) 0.697-0.763 (1.50)	2
	10161320▲(MLS) 0.764-0.830 (1.55)	3
	ø80.5	
146	10129300(MLS) ø81.5	
147	10005900 ø86	
148	10005900 ø86	
149	10066000 ø86	
150	10066000 ø86	
151	10066000 ø86	
152	10129300(MLS) ø81.5	
153	10129300(MLS) ø81.5	

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11123600	13187400	13187500 x2	ajusil 75000100▲ ajusil 75000200▲ 21012700	57023600 12010200 x16 5x8.5x9.5	15015300 38x50x8 15026500⇦ 54x82x11.45 71003900⇨▲			
11081100	13153000	13152800 13183300	ajusil 75000100▲ ajusil 75000200▲	57033000 12012700 x16 4x7.5x8	15012600 x2 35x48x7		85002000 x16	93175100 (ADM-IN) 93175200 (ESC-EX)
Ø7 11007200	13063000	13063900 00263500	14027600 21012700	57004800 12002700 x8 7x11.5x10.5	15012600 35x48x7 15010000⇦ 31x50x8 15038400⇨ 86x104x11/8.4		85000100 x8	93017300 (No:<14048560) 93018900 (No:14048561-14360690)
Ø7 11007200	13063000	13063900 00263500	14027600 21012700	57004800 12002700 x8 7x11.5x10.5	15012600 35x48x7 15010000⇦ 31x50x8 15038400⇨ 86x104x11/8.4		85000100 x8	93018900 (Mot:C18E,18E,18SE) 93053700 (Mot:18N,18S)
Ø9 11007100	13072500	13063900	14027500 21012700	57003800 12002300 x8 6x10.5x10	15026800 55x70x8 15012600 35x48x7 15010000⇦ 31x50x8 15038900⇨ 90x104x11		85000100 x8	93016800
Ø9 11007100	13072500 13065400 (E18SE)	13063900	14027500 21012700	57003800 12002300 x8 6x10.5x10	15026800 55x70x8 15012600 35x48x7 15010000⇦ 31x50x8 15038900⇨ 90x104x11		85000100 x8	93018900
Ø9 11007100	13072500 13065400 (18SEH)	13063900	14027500 21012700	57003800 12002300 x8 6x10.5x10	15026800 55x70x8 15012600 35x48x7 15010000⇦ 31x50x8 15038900⇨ 90x104x11		85000100 x8	93042900 (Mot:E18NV, C18NVR,18SV) 93008700 (Mot:18SEH)
11081100	13153000	13152800 13183300	14065600	57033000 12012700 x16 4x7.5x8	15012600 x2 35x48x7 15010000⇦ 31x50x8 15038900⇨ 90x104x11		85002000 x16	93175000 (ADM-IN) (VECTRA B 16V) 93017800 (ESC-EX) (VECTRA B 16V)
11081100	13153000	13152800 13183300	ajusil 75000100▲ ajusil 75000200▲	57033000 12012700 x16 4x7.5x8	15012600 x2 35x48x7		85002000 x16	93175000 (ADM-IN) (Mot:X18XE1) 93017800 (ESC-EX) (Mot:X18XE1) 93175100 (ADM-IN) (Mot:Z18XE) 93175200 (ESC-EX) (Mot:Z18XE)

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
⮜ = **Left side** - Lado izquierdo
⮞ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)					Ø	SETS - JUEGOS	(mm) X	(mm)
154										
ASTRA H 16V	1796	140	Z18XER		2004		80.5	50273900	10175200 (MLS)	
ZAFIRA B 16V	1796	140	Z18XER	7	2005	2011	80.5	52255300	ø82	
ZAFIRA B 16V	1796	140	A18XER	7	2005		80.5	54151900		
SIGNUM 16V	1796	140	Z18XER		2006	2008	80.5	81017600		
VECTRA C 16V	1796	140	Z18XER		2006	2008	80.5			
ASTRA H 16V	1796	140	A18XER	2	2007		80.5			
ASTRA H 16V	1796	140	Z18XER	2	2007		80.5			
INSIGNIA 16V	1796	140	A18XER	7	2008		80.5			
(DOHC)										
155										
ZAFIRA TOURER C 16V ■	1796	120	A18XEL	10	2011		80.5	50273900	10175200 (MLS)	
ZAFIRA TOURER C LPG 16V ■	1796	137	A18XER	10	2011		80.5	52255300	ø82	
ASTRA GTC J 16V ■	1796	140	A18XER	10	2011		80.5	54151900		
ZAFIRA TOURER C 16V ■	1796	140	A18XER	10	2011		80.5	81017600		
MOKKA 16V ■	1796	140	A18XER	1	2013		80.5			
MOKKA 4x4 16V ■	1796	140	A18XER	1	2013		80.5			
ZAFIRA B 16V ■	1796	120	A18XEL	6	2013		80.5			
(DOHC)										
156										
ASTRA G 16V ■	1796	110	Z18XEL	2	2003		80.5	50390100	10129300 (MLS)	
ASTRA G CROSS 16V ■	1796	110	Z18XEL	2	2003		80.5	52428500	ø81.5	
(DOHC)								54220000		
(No: <22999999),(No: <25999999)								81017600		
(No: <26999999),(No: <28999999)										
(No: <2B999999),(No: <2H999999)										
(No: <2G),(No: <20DR5879)										
157										
ASTRA G 16V ■	1796	110	Z18XEL	2	2003		80.5	50390200	10129300 (MLS)	
ASTRA G CROSS 16V ■	1796	110	Z18XEL	2	2003		80.5	52428500	ø81.5	
(DOHC)								54220100		
(No: <22999999),(No: <25999999)								81017600		
(No: <26999999),(No: <28999999)										
(No: <2B999999),(No: <2H999999)										
(No: <2G),(No: 20DR5880>)										
158										
ASTRA G 16V ■	1796	110	Z18XEL	2	2003		80.5	50390300	10129300 (MLS)	
ASTRA G CROSS 16V ■	1796	110	Z18XEL	2	2003		80.5	52428500	ø81.5	
(DOHC)								54220200		
(No: 32000001>),(No: 35000001>)								81017600		
(No: 36000001>),(No: 38000001>)										
(No: 3B000001>),(No: 3H000001>)										
(No: 4G000001>),(No: <20DR5879)										
159										
ASTRA G 16V ■	1796	110	Z18XEL	2	2003		80.5	50390400	10129300 (MLS)	
ASTRA G CROSS 16V ■	1796	110	Z18XEL	2	2003		80.5	52428500	ø81.5	
(DOHC)								54220300		
(No: 32000001>),(No: 35000001>)								81017600		
(No: 36000001>),(No: 38000001>)										
(No: 3B000001>),(No: 3H000001>)										
(No: 4G000001>),(No: 20DR5880>)										
160										
ASTRA 16V	1799	125	C18XE	3	1993	1994	82	50149300	10099900	
ASTRA 16V	1799	115	C18XEL		1994	1996	82	52136600	ø83	
ASTRA 16V	1799	115	X18XE		1996	1998	82	54077500		
(DOHC)								81017500		
161										
ASTRA 16V	1799		C18SEL				82	50188800	10099900	
VECTRA B 16V	1799	115	X18XE	10	1995	1998	82	52136600	ø83	
(DOHC)								54098200		
								81017500		

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◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11110300	24033700 x4	13214100 01073400	75000100 ▲ 75000200 ▲	57043600 12022800 x16 4x7.5x15	15012600 x2 35x48x7 15090700 31.5x42x7/8 71005400 ▲			
11110300	24033700 x4	13214100 01073400 01285900 ▲ (ZAFIRA,ASTRA J) 01286000 ▲ (ZAFIRA,ASTRA J) 01397100 ▲ (MOKKA)	75000100 ▲ 75000200 ▲	57043600 12022800 x16 4x7.5x15	15012600 x2 35x48x7 15090700 31.5x42x7/8 71005400 ▲			
11081100	13153000	13183300 01073400 01333500	75000100 ▲ 75000200 ▲ 16065900	57049900 12026900 x16 3.5x7.5x8	15012600 x2 35x48x7 15107200 30x40x7 15035700 80x98x10			93175000 (ADM-IN) 93017800 (ESC-EX)
11081100	13153000	13183300 01073400 01333500	75000100 ▲ 75000200 ▲ 16065900	57049900 12026900 x16 3.5x7.5x8	15012600 x2 35x48x7 15107200 30x40x7 15090900 80x98x14.5			93175000 (ADM-IN) 93017800 (ESC-EX)
11081100	13153000	13183300 01073400 01333500	75000100 ▲ 75000200 ▲ 16065900	57049900 12026900 x16 3.5x7.5x8	15012600 x2 35x48x7 15090700 31.5x42x7/8 15035700 80x98x10			93175000 (ADM-IN) 93017800 (ESC-EX)
11081100	13153000	13183300 01073400 01333500	75000100 ▲ 75000200 ▲ 16065900	57049900 12026900 x16 3.5x7.5x8	15012600 x2 35x48x7 15090700 31.5x42x7/8 15090900 80x98x14.5			93175000 (ADM-IN) 93017800 (ESC-EX)
11063400	13118200	13118300	14065300 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	93004200 (ADM-IN) 93004300 (ESC-EX)
11063400	13118200	13118300	14065600	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	93004200 (ADM-IN) 93004300 (ESC-EX)

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▷ = **Right side** - Lado derecho

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	Sorted by / Ordenado por C.C.	(CV) (HP)		1	2			Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
MIDI 162	1817	76	4ZB1		1990		1993	84	50072500 52064500 54036400	10026900 ø85.5
DIESEL 163 ARENA D ARENA D	1870 1870	60 60	F8Q-600 F8Q-606		1997 1997		2001 2001	80 80	51013600¤ 53007500¤ 54089200 81016100	10095100▲ <0.868 (1.40) 2 10095110▲ 0.868-1.000 (1.50) 1 10095120▲ >1.001 (1.60) 3 ø81
DIESEL 164 ARENA D ■ ARENA D ■ (SOHC/OHC)	1870 1870	60 60	19DJ 19DL	1 1	1997 1997	12 12	2001 2001	80 80	51013600¤ 53007500¤ 54089200 81016100	10095100▲ <0.07 (1.40) 2 10095110▲ 0.07-0.20 (1.50) 1 10095120▲ >0.20 (1.60) 3 ø81
DIESEL 165 MOVANO DTI MOVANO DTI (SOHC/OHC)	1870 1870	100 82	F9Q-770 F9Q-772		1999 1999		2002 2003	80 80	51013700¤ 53010300¤ 54089200 81016100	10111500▲ <0.653 (1.35) 2+2 10111510▲ 0.653-0.786 (1.45) 2+1 10111520▲ >0.786 (1.55) 2+3 ø81
DIESEL 166 VIVARO DI ■ (SOHC/OHC)	1870	80	F9Q-774	8	2001			80	51013700¤ 53010300¤ 54089200 81016100	10122000▲(MLS) (1.35) ø81
DIESEL 167 MOVANO DTI VIVARO DTI (SOHC/OHC)	1870 1870	82 100	F9Q-774 F9Q-762		1999 2001		2007 2007	80 80	51013700¤ 53010300¤ 54089200 81016100	10122000▲(MLS) (1.35) ø81
DIESEL 168 VIVARO DT (SOHC/OHC)	1870	101	F9Q-760	8	2001			80	51013700¤ 53010300¤ 54089200 81016100	10122000▲(MLS) (1.35) ø81
169 REKORD KADETT OLIMPIA REKORD BLITZ MANTA ASCONA	1897 1897 1897 1897 1897	90 106 106 106 90	CIH/S CIH/S CIH/S CIH/S CIH/S		1965 1967 1967 1970 1970		1972 1972 1970 1972 1972	93 93 93 93 93	50018600 52012200 54002200 81004700	55001100 ø95
170 CAVALIER	1897		19S		1975		1978	93	50105500 52092700 54002200	55008900 (0.80) 55008910▲ (1.40) ø95

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◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
56008300	13050500	13037900	14030000 21013500	57018100 12009200 x8 7x10.7x14.5	15008800 30x45x8 15017500 40x56x7 15040600 95x118x10			
11002800	13112800		14075300 00502300	57004900 12004500 x8 7x10.5x10.5	15005100 25x42x8 15062000 42x54x6 15062100 85x105x8			93016100 (Mot:F8Q-600) 93016000 (Mot:F8Q-606 No:<C000058) 93016100 (Mot:F8Q-606 No:C000059>)
11002800	13112800		14075300 00502300	57004900 12004500 x8 7x10.5x10.5	15005100 25x42x8 15062000 42x54x6 15062100 85x105x8			
11075000	13140700		14075300 00502300	57013400 12005300 x8 6x9.5x10	15005100 25x42x8 15062000 42x54x6 15062100 85x105x8			93147000 (F9Q-772) 93147000 (F9Q-762) 93171500 (F9Q-760 No:<C005000) 93147000 (F9Q-760 No:C005001>)
11075000	13140700		14075300 00502300	57013400 12005300 x8 6x9.5x10	15005100 25x42x8 15062000 42x54x6 15062100 85x105x8			
11075000	13140700		14075300 00502300	57013400 12005300 x8 6x9.5x10	15005100 25x42x8 15062000 42x54x6 15062100 85x105x8			93147000
11075000	13140700		14075300 00502300	57013400 12005300 x8 6x9.5x10	15005100 25x42x8 15062000 42x54x6 15062100 85x105x8	OP10015		93147000
11032000	13034100	00211000	59003600 21012700	57003200 24002000 x8 7.5x11.5x2	15021400 45x60x9/8 15035100 77x100.1x11.45			
11032100	13034100	00561300 00211000	59003600 21012700	57003600 12002200 x4 8x13x13 (ADM-IN) 24002000 x4 7.5x11.5x2 (ESC-EX)	15021400 45x60x9/8 15035100 77x100.1x11.45		85000200 x8	

For one cylinder - Para un cilindro
For one cylinder liner - Para una camisa
Left side - Lado izquierdo
Right side - Lado derecho

Complete - Completo
Intake/exhaust manifold - Colector admisión/escape
See specific catalogue of turbo components - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)						SETS - JUEGOS	(mm) X	(mm)
171 ASCONA A	1897		CIH/H		1972		1978	93	50105500	55008900 (0.80) 55008910▲ (1.40) ø95
ASCONA A	1897		CIH/S		1972		1978	93	52092700	
ASCONA B	1897		CIH/S		1972		1978	93	54002200	
ASCONA B	1897		CIH/H		1972		1978	93	81004700	
MANTA A	1897		CIH/H		1972		1978	93		
MANTA A	1897		CIH/S		1972		1978	93		
MANTA B	1897		CIH/S		1972		1978	93		
MANTA B	1897		CIH/H		1972		1978	93		
REKORD D	1897		CIH/S		1972		1975	93		
REKORD D	1897		CIH/H		1972		1975	93		
REKORD E	1897		CIH/H		1972		1975	93		
REKORD E	1897		CIH/S		1972		1975	93		
(No: 19S960586>)										
(No: 19SM62778>)										
DIESEL 172 SIGNUM TD 16V	1910	143	Z19DTH		2003		2009	82	51027400¤	10174000▲(MLS) 0.020-0.100 0.795-0.881 (0.80) 0
ASTRA H TD 16V	1910	143	Z19DTH		2004			82	53022500¤	10174010▲(MLS) 0.101-0.200 0.882-0.986 (0.90) 1
VECTRA C TD 16V	1910	150	Z19DTH		2004		2008	82	54150600	10174020▲(MLS) 0.201-0.295 0.987-1.055 (1.00) 2
ZAFIRA B TD 16V	1910	150	Z19DTH	7	2005		2011	82	81033400	ø83
(DOHC)										
(No: <17180894)										
DIESEL 173 ASTRA H TD 16V	1910	143	Z19DTJ		2004		2007	82	51027400¤	10174000▲(MLS) 0.795-0.881 (0.80) 0
(DOHC)									53022500¤	10174010▲(MLS) 0.882-0.986 (0.90) 1
(No: <17180894)									54150600	10174020▲(MLS) 0.987-1.055 (1.00) 2
									81033400	ø83
DIESEL 174 VECTRA C TD	1910	120	Z19DT		2004		2008	82	51027500¤	10123900▲(MLS) 0.014-0.104 (0.82) 0
SIGNUM TD	1910	143	Z19DT		2004		2009	82	53022600¤	10123910▲(MLS) 0.105-0.205 (0.92) 1
(SOHC/OHC)									54150700	10123920▲(MLS) 0.206-0.294 (1.02) 2
									81020300	ø83
DIESEL 175 ASTRA H	1910	120	Z19DTL		2004		2011	82	51028600¤	10123900▲(MLS) (0.82) 0
(SOHC/OHC)									53023300¤	10123910▲(MLS) (0.92) 1
									54152000	10123920▲(MLS) (1.02) 2
									81020300	ø83
DIESEL 176 ASTRA H	1910	120	Z19DT	6	2004		2011	82	51028600¤	10123900▲(MLS) 0.014-0.104 (0.82) 0
(SOHC/OHC)									53023300¤	10123910▲(MLS) 0.105-0.205 (0.92) 1
									54152000	10123920▲(MLS) 0.206-0.294 (1.02) 2
									81020300	ø83
DIESEL 177 ZAFIRA B	1910	101/120	Z19DTL		2005		2011	82	51031200¤	10123900▲(MLS) (0.82) 0
									53023300¤	10123910▲(MLS) (0.92) 1
									54150700	10123920▲(MLS) (1.02) 2
									81020300	ø83

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11032100	13034100	00561300 00211000	59003600 21012700	57003600 12002200 x4 8x13x13 (ADM-IN) 24002000 x4 7.5x11.5x2 (ESC-EX)	15021400 45x60x9/8 15035100 77x100.1x11.45		85000200 x8	
11095300	13186000	13117000 01147000 01147100	75000100▲ 75000200▲ 00545800	57041500 12021500 x16 5x10.5x15.5	15082800 30x45x7 15055200 31x41x7 71000800▲		85009300 x16	
11095300	13186000	13117000 01147000 01147100	75000100▲ 75000200▲ 00545800	57041500 12021500 x16 5x10.5x15.5	15082800 30x45x7 15055200 31x41x7 71000800▲		85009300 x16	
11077400	13141900	13122700	75000100▲ 75000200▲	57004900 12004500 x8 7x10.5x10.5	15008200 30x42x7 15055200 31x41x7	OP10106		
11110400	13141900	13122700	75000100▲ 75000200▲ 00545800	57050700 12027300 x8 7.1x10.35x10	15008200 30x42x7 15055200 31x41x7 71000800▲	OP10106		
11110400	13141900	13122700	75000100▲ 75000200▲ 00545800	57050700 12027300 x8 7.1x10.35x10	15008200 30x42x7 15055200 31x41x7 71000800▲	OP10106		
11110400	13141900	13122700	75000100▲ 75000200▲ 00545800	57050700 12027300 x8 7.1x10.35x10	15008200 30x42x7 15055200 31x41x7			

1 = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
◄ = **Left side** - Lado izquierdo
► = **Right side** - Lado derecho

⊙ = **Complete** - Completo
= **Intake/exhaust manifold** - Colector admisión/escape
= **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

Sorted by / Ordenado por C.C.	(CV) (HP)		1	2	Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
DIESEL 178 ZAFIRA B	1910	101/120 Z19DT	2005	2011	82	51031200¤ 53023300¤ 54150700 81020300	10123900▲(MLS) 0.014-0.104 (0.82) 0 10123910▲(MLS) 0.105-0.205 (0.92) 1 10123920▲(MLS) 0.206-0.294 (1.02) 2 ø83
DIESEL 179 SIGNUM VECTRA C	1910 1910	120 Z19DTL 120 Z19DTL	2006 2006	2009 2008	82 82	51031300¤ 53022600¤ 54152000 81020300	10123900▲(MLS) (0.82) 0 10123910▲(MLS) (0.92) 1 10123920▲(MLS) (1.02) 2 ø83
DIESEL 180 SIGNUM TD 16V ASTRA H TD 16V VECTRA C TD 16V ZAFIRA B TD 16V *(DOHC)* *(No: 17180895>)*	1910 1910 1910 1910	143 Z19DTH 143 Z19DTH 150 Z19DTH 150 Z19DTH	7 2003 2004 2004 2005	2009 2008 2011	82 82 82 82	51040400¤ 53034400¤ 54150600 81033400	10174000▲(MLS) 0.020-0.100 0.790-0.981 (0.80-1.00) 0 10174010▲(MLS) 0.101-0.200 0.882-0.986 (0.90-1.00) 1 10174020▲(MLS) 0.201-0.295 0.987-1.055 (1.00-1.07) 2 ø83
DIESEL 181 COMBO 16V *(DOHC)*	1956	135 A20FD	2 2012		83	51042700¤ 53036400¤ 54161800 81043600	10196900▲(MLS) (0.75) 0 10196910▲(MLS) (0.85) 1 10196920▲(MLS) (0.95) 2 ø84
DIESEL 182 INSIGNIA TURBO CDTI 16V INSIGNIA TURBO CDTI 16V INSIGNIA TURBO CDTI 16V ASTRA J TURBO CDTI 16V *(DOHC)*	1956 1956 1956 1956	110 A20DTC 130 A20DTJ 160 A20DTH 160 A20DTH	7 2008 7 2008 7 2008 12 2009		83 83 83 83	51044000¤ 53039100¤ 54182500 81053300	10194300▲(MLS) (0.95) 0 10194310▲(MLS) (1.05) 1 10194320▲(MLS) (1.15) 2 ø83
DIESEL 183 INSIGNIA TURBO CDTI 16V *(DOHC)*	1956	190 A20DTR	5 2009		83	51044000¤ 53039100¤ 54182500 81053300	10194300▲(MLS) (0.95) 0 10194310▲(MLS) (1.05) 1 10194320▲(MLS) (1.15) 2 ø83
DIESEL 184 ZAFIRA C 16V ZAFIRA C 16V *(DOHC)*	1956 1956	110 A20DTL 130 A20DT	10 2011 10 2011		83 83	51046800¤ 53043500¤ 54182500 81053300	10194300▲(MLS) 0.110-0.230 (0.95) 0 10194310▲(MLS) 0.231-0.330 (1.05) 1 10194320▲(MLS) 0.331-0.425 (1.15) 2 ø83

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11110400	13141900	13122700	ajusil 75000100▲ ajusil 75000200▲ 00545800	57050700 12027300 x8 7.1x10.35x10	15008200 30x42x7 15055200⇦ 31x41x7			
11077400	13141900	13122700	ajusil 75000100▲ ajusil 75000200▲ 00545800	57004900 12004500 x8 7x10.5x10.5	15008200 30x42x7 15055200⇦ 31x41x7 71000800⇨▲			
11095300	13186000	13117000 01147000 01147100	ajusil 75000100▲ ajusil 75000200▲ 00545800	57053000 12027500 x16 4x9.6x15.3	15082800 30x45x7 15055200⇦ 31x41x7 71000800⇨▲	OP10105 (No:17201311>)	85009000 x16	93131800 (ADM-IN) 93131700 (ESC-EX)
11116300		13226600 01198700	ajusil 75000100▲ ajusil 75000200▲ 00545800	57053000 12027500 x16 4x9.6x15.3	15082800 30x45x7 15055200⇦ 31x41x7 71000800⇨▲			
11125200		13226600 01286600 01286800	ajusil 75000100▲ ajusil 75000200▲ 00545800	57053000 12027500 x16 4x9.6x15.3	15082800 30x45x7 71000800⇨▲	OP10004	85009300 x16	
11125200		13226600 01286600 01286800	ajusil 75000100▲ ajusil 75000200▲ 00545800	57053000 12027500 x16 4x9.6x15.3	15082800 30x45x7 71000800⇨▲	OP10018 (USE WITH OP10091) OP10091 (USE WITH OP10018)	85009300 x16	
11125200	13226500 x4	13226600 01286600	ajusil 75000100▲ ajusil 75000200▲ 00545800	57053000 12027500 x16 4x9.6x15.3	15061900 30x50x7.5 71000800⇨▲		85009300 x16	

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
⮜ = **Left side** - Lado izquierdo
⮞ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
📖 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)						Ø	SETS - JUEGOS (50, 51, 52, 53, 54, 60, 81)	(mm) X / (mm)
DIESEL 185 ZAFIRA C 16V *(DOHC)*	1956	130	Z20DTJ	10	2011			83	51046800¤ 53043500¤ 54182500 81053300	10194300▲(MLS) 0.110-0.230 (0.95) 0 10194310▲(MLS) 0.231-0.330 (1.05) 1 10194320▲(MLS) 0.331-0.425 (1.15) 2 ø83
DIESEL 186 INSIGNIA CDTI 16V ■ INSIGNIA SPORT TOURER 16V ■ INSIGNIA CDTI 16V ■ INSIGNIA SPORT TOURER CDTI 16V ■ INSIGNIA 4x4 CDTI 16V ■ INSIGNIA CDTI 16V ■ INSIGNIA SP TOURER CDTI 4x4 16V ■ INSIGNIA SPORT TOURER CDTI 16V ■ *(DOHC)* *(No: <B1999999)*	1956 1956 1956 1956 1956 1956 1956 1956	110 110 131 131 163 163 163 163	A20DTL A20DTL A20DT A20DT A20DTH A20DTH A20DTH A20DTH	7 7 7 7 7 7 7 7	2008 2008 2008 2008 2013 2013 2013 2013			83 83 83 83 83 83 83 83	51059100¤ 53053800¤ 54218000 81053300	10184800▲(MLS) (0.95) 0 10184810▲(MLS) (1.05) 1 10184820▲(MLS) (1.15) 2 ø84
DIESEL 187 INSIGNIA CDTI 16V ■ INSIGNIA SPORT TOURER 16V ■ INSIGNIA CDTI 16V ■ INSIGNIA SPORT TOURER CDTI 16V ■ ZAFIRA TOURER C CDTI 16V ■ CASCADA CDTI 16V ■ INSIGNIA 4x4 CDTI 16V ■ INSIGNIA CDTI 16V ■ INSIGNIA SP TOURER CDTI 4x4 16V ■ INSIGNIA SPORT TOURER CDTI 16V ■ *(DOHC)* *(INSIGNIA,No: C1000001>)*	1956 1956 1956 1956 1956 1956 1956 1956 1956 1956	110 110 131 131 160 165 163 163 163 163	A20DTL A20DTL A20DT A20DT A20DTH A20DTH A20DTH A20DTH A20DTH A20DTH	7 7 7 7 10 3 7 7 7 7	2008 2008 2008 2008 2011 2013 2013 2013 2013 2013			83 83 83 83 83 83 83 83 83 83	51059200¤ 53043500¤ 54218000 81053300	10184800▲(MLS) (0.95) 0 10184810▲(MLS) (1.05) 1 10184820▲(MLS) (1.15) 2 ø84
DIESEL 188 ASTRA GTC J CDTI 16V ■ ASTRA J 16V ■ ASTRA J SPORT TOURER 16V ■ ZAFIRA TOURER C 16V ■ *(DOHC)*	1956 1956 1956 1956	194 194 194 194	A20DTR A20DTR A20DTR A20DTR	10 10 10 1	2012 2012 2012 2013			83 83 83 83	51059300¤ 53053900¤ 54218000 81053300	10184800▲(MLS) (0.95) 0 10184810▲(MLS) (1.05) 1 10184820▲(MLS) (1.15) 2 ø84
DIESEL 189 ZAFIRA TOURER C CDTI 16V ■ *(DOHC)*	1956	130	Y20DTJ	10	2011			83	51059400¤ 53054000¤ 54218000 81053300	10184800▲(MLS) (0.95) 0 10184810▲(MLS) (1.05) 1 10184820▲(MLS) (1.15) 2 ø84
DIESEL 190 INSIGNIA CDTI 16V ■ INSIGNIA SEDAN CDTI 16V ■ INSIGNIA SP TOURER CDTI 16V ■ INSIGNIA CDTI 16V ■ INSIGNIA SEDAN CDTI 16V ■ INSIGNIA SP TOURER CDTI 16V ■ *(DOHC)*	1956 1956 1956 1956 1956 1956	120 120 120 140 140 140	A20DTE A20DTE A20DTE A20DTE A20DTE A20DTE	3 3 3 7 7 7	2012 2012 2012 2013 2013 2013			83 83 83 83 83 83	51059800¤ 81053300	10194300▲(MLS) 0.110-0.230 (0.95) 0 10194310▲(MLS) 0.231-0.330 (1.05) 1 10194320▲(MLS) 0.331-0.425 (1.15) 2 ø83
191 CARLTON	1979	100/110	20S		1978		1986	95	50019500 52013700 54002200 81010900	55001000 ø97
192 REKORD KADETT GTE CAVALIER ASCONA ASCONA CARLTON MANTA B MONZA	1979 1979 1979 1979 1979 1979 1979 1979	100/110 110 100 100/110 100/110 100/110 105/110 110	CIH/S CIH/E 20S CIH/S CIH/E 20E CIH/E CIH/E		1976 1977 1978 1978 1978 1978 1983 1983		1980 1979 1981 1981 1981 1986 1988 1984	95 95 95 95 95 95 95 95	50019500 52013700 54002200 81010900	55001000 ø97

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

						NEW		
11125200	13226500 x4	13226600 01286600	75000100▲ 75000200▲ 00545800	57053000 12027500 x16 4x9.6x15.3	15061900 30x50x7.5 71000800⇨▲		85009300 x16	
11125200	13226500 x4 01203300 01203400 x2	13226600 01286600 01286800	75000100▲ 75000200▲ 00545800	57053000 12027500 x16 4x9.6x15.3	15082800 30x45x7 15055200⇦ 31x41x7 71000800⇨▲		85009300 x16	
11125200	13226500 x4	13226600 01286600 01286800▲	75000100▲ 75000200▲ 00545800	57053000 12027500 x16 4x9.6x15.3	15061900 30x50x7.5 15055200⇦ 31x41x7 71000800⇨▲		85009300 x16	
11125200	13226500 x4 01203300 01203400 x2	13226600 01147000 01286800▲ (ASTRA)	75000100▲ 75000200▲ 00545800	57053000 12027500 x16 4x9.6x15.3	15082800 30x45x7 15055200⇦ 31x41x7 71000800⇨▲		85009300 x16	
11125200	13226500 x4 01203300 01203400 x2	13226600 01286600 01286800	75000100▲ 75000200▲ 00545800	57053000 12027500 x16 4x9.6x15.3	15061900 30x50x7.5 15055200⇦ 31x41x7 71000800⇨▲		85009300 x16	
11125200	13226500 x4 01203300 01203400 x2	13226600	75000100▲ 75000200▲ 00545800	57053000 12027500 x16 4x9.6x15.3	15082800 30x45x7 15061900 30x50x7.5 15055200⇦ 31x41x7 71000800⇨▲		85009300 x16	
11032100	13034100	00561300	59003600 21012700	57003600 12002200 x4 8x13x13 (ADM-IN) 24002000 x4 7.5x11.5x2 (ESC-EX)	15021400⇦ 45x60x9/8 15035100⇨ 77x100.1x11.45		85000200 x8	93027200
11032100	13034100	00561300	59003600 21012700	57003600 12002200 x4 8x13x13 (ADM-IN) 24002000 x4 7.5x11.5x2 (ESC-EX)	15021400⇦ 45x60x9/8 15035100⇨ 77x100.1x11.45		85000200 x8	93027200 (MANTA B,MONZA, REKORD)

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
⮜ = **Left side** - Lado izquierdo
⮞ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por C.C.	(CV) (HP)		1	2			Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
DIESEL 193 ANTARA CDTI 16V ■ ANTARA CDTI 16V ■ *(SOHC/OHC)*	1991 1991	150 127	Z20S Z20S	5 3	2006 2007			83 83	51031000¤ 53025600¤ 54155800 81030200	10179300▲(MLS) *0.194-0.337 (1.10)* 1 10179310▲(MLS) *0.338-0.440 (1.20)* 2 10179320▲(MLS) *0.441-0.542 (1.30)* 3 ø84
DIESEL 194 ANTARA 16V ANTARA 16V *(SOHC/OHC)*	1991 1991	150 126	Z20DMH Z20DM	11 6	2006 2007		2010 2010	83 83	51031000¤ 53025600¤ 54155800 81030200	10179300▲(MLS) *0.194-0.337 (1.10)* 1 10179310▲(MLS) *0.338-0.440 (1.20)* 2 10179320▲(MLS) *0.441-0.542 (1.30)* 3 ø84
195 MIDI	1994	82	4ZC1		1988		1993	88	50109600 52097000 54055100	10069900 ø89
DIESEL 196 MIDI	1995	68	4FC1	9	1984	5	1988	84	50073800 52065500 54037700	10023500 ø86
DIESEL 197 VIVARO CDTI 16V VIVARO CDTI 16V VIVARO CDTI 16V VIVARO CDTI 16V VIVARO CDTI 16V *(DOHC)* *(No: <CO11869)*	1995 1995 1995 1995 1995	114 114 114 90 90	M9R-780 M9R-782 M9R-784 M9R-786 M9R-788		2006 2008 2008 2009 2009		2008 2010 2010	84 84 84 84 84	50278500 52260300 54155400 81031600	10178600(MLS) ø85
DIESEL 198 VIVARO CDTI 16V *(DOHC)* *(No: CO11870>)*	1995	114	M9R-780		2006		2008	84	50297900 52278800 54155400 81031600	10190300(MLS) ø85
DIESEL 199 VIVARO CDTI 16V VIVARO CDTI 16V VIVARO CDTI 16V VIVARO CDTI 16V *(DOHC)* *(No: CO11870>)*	1995 1995 1995 1995	114 114 114 114	M9R-782 M9R-784 M9R-786 M9R-788		2008 2008 2009 2009		2010 2010	84 84 84 84	50297900 52278800 54155400 81031600	10190300(MLS) ø85
DIESEL 200 VIVARO CDTI 16V ■ VIVARO CDTI 16V ■ VIVARO COMBI CDTI 16V ■ VIVARO COMBI CDTI 16V ■ *(DOHC)*	1995 1995 1995 1995	114 114 114 114	M9R-630 M9R-692 M9R-630 M9R-692	8 8 8 8	2006 2006 2006 2006			84 84 84 84	50318000 52347200 54155400 81031600	10190300(MLS) ø85
DIESEL 201 MIDI TD	1995	69	4FC1T	6	1988	2	1996	84	51009800¤ 53005200¤ 54055200	10070100▲(MLS) *0.51-0.61 (1.25)* 0 10070110▲(MLS) *0.62-0.71 (1.35)* 1 10070120▲(MLS) *0.72-0.81 (1.45)* 2 ø86

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

						NEW		
56031000	13218400	13218500	75000100▲ 75000200▲ 21012700	57051700 12028400 x16 4.9x8.5x16.5	15078200 36x50x8 15059000⇦ 32x45x6 15092000⇨ 98x114x8			
56031000	13218400	13218500	75000100▲ 75000200▲ 21012700	57051700 12028400 x16 4.9x8.5x16.5	15078200 36x50x8 15059000⇦ 32x45x6 15092000⇨ 98x114x8	OP10368	85018500 x8	
56008300	13050500	13037900	14030000 21013500	57018100 12009200 x8 7x10.7x14.5	15008800 30x45x8 15017500⇦ 40x56x7 15040600⇨ 95x118x10			93042100
56007900	13025500	13005500	14035300 21012700	57018100 12009200 x8 7x10.7x14.5	15006700 28x47x8 15017500⇦ 40x56x7 15040600⇨ 95x118x10			
56040900	13217800	13217900	18001200	57042000 12021100 x16 4.5x8.5x9.3	61001500⇦ 71006300⇨▲	OP10181	85009300 x16	
56040900	13217800	13217900	18001200	57042000 12021100 x16 4.5x8.5x9.3	61001500⇦ 71006300⇨▲	OP10181	85009300 x16	
56040900	13217800	13217900	18001200	57042000 12021100 x16 4.5x8.5x9.3	61001500⇦ 71006300⇨▲	OP10181	85009300 x16	
	13217800	13242700 01191000	75000100▲ 75000200▲ 18001200	57042000 12021100 x16 4.5x8.5x9.3	61001500⇦ 71006300⇨▲		85009300 x16	
56008400	13025500	13005500	59012200 21013500	57018100 12009200 x8 7x10.7x14.5	15006700 28x47x8 15017500⇦ 40x56x7 15040600⇨ 95x118x10			93042800

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
⮜ = **Left side** - Lado izquierdo
⮞ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por C.C.	(CV) (HP)		1	2	Ø	SETS - JUEGOS	(mm) X	(mm)
DIESEL 202 VECTRA B DI TURBO 16V *(SOHC/OHC)*	1995	82	X20DTL		1997		1998	84	51011500¤ 53008400¤ 54079100 81020100	10100900▲(MLS) 0.40-0.50 (1.20) 0 10100910▲(MLS) 0.51-0.60 (1.30) 1 10100920▲(MLS) 0.61-0.70 (1.40) 2 ø85.5
DIESEL 203 OMEGA B TD 16V *(SOHC/OHC)*	1995	100	X20DTH		1998			84	51016400¤ 53008400¤ 54098300 81020100	10100900▲(MLS) 0.40-0.50 (1.20) 0 10100910▲(MLS) 0.51-0.60 (1.30) 1 10100920▲(MLS) 0.61-0.70 (1.40) 2 ø85.5
DIESEL 204 VECTRA B DTI TURBO 16V VECTRA B DI TURBO 16V *(SOHC/OHC)*	1995 1995	100 82	X20DTH X20DTL		1998 1998			84 84	51016400¤ 53008400¤ 54098300 81020100	10100900▲(MLS) 0.40-0.50 (1.20) 0 10100910▲(MLS) 0.51-0.60 (1.30) 1 10100920▲(MLS) 0.61-0.70 (1.40) 2 ø85.5
DIESEL 205 ASTRA G DI TURBO 16V ZAFIRA A DI TURBO 16V ASTRA G DI TURBO 16V ZAFIRA A DI TURBO 16V *(SOHC/OHC)*	1995 1995 1995 1995	101 101 82 82	Y20DTH Y20DTH X20DTL X20DTL		1998 1998 1998 1999		2005 2001	84 84 84 84	51016400¤ 53008400¤ 54098300 81020100	10100900▲(MLS) 0.40-0.50 (1.20) 0 10100910▲(MLS) 0.51-0.60 (1.30) 1 10100920▲(MLS) 0.61-0.70 (1.40) 2 ø85.5
DIESEL 206 ASTRA G DTI 16V *(SOHC/OHC)*	1995	82	Y20DTL		2002			84	51022600¤ 53018100¤ 54098300 81020100	10100900▲(MLS) 0.40-0.50 (1.20) 0 10100910▲(MLS) 0.51-0.60 (1.30) 1 10100920▲(MLS) 0.61-0.70 (1.40) 2 ø85.5
DIESEL 207 VECTRA C DTI 16V SIGNUM DTI 16V *(SOHC/OHC)*	1995 1995	100 100	Y20DTH Y20DTH	5	2002 2003		2005 2005	84 84	51022600¤ 53018100¤ 54098300 81020100	10100900▲(MLS) 0.40-0.50 (1.20) 0 10100910▲(MLS) 0.51-0.60 (1.30) 1 10100920▲(MLS) 0.61-0.70 (1.40) 2 ø85.5
208 OMEGA A ASCONA C KADETT ASTRA VECTRA A CALIBRA CALIBRA CAVALIER ASTRA	1998 1998 1998 1998 1998 1998 1998 1998 1998	100/130 115/129 115/130 115/130 100/130 115 115/130 115/130 115	C20NE C20NE C20NE 20NE C20NE C20NE 20NE 20NE C20NE	3	1986 1986 1986 1987 1988 1989 1990 1990 1993	10	1994 1988 1991 1992 1995 1997 1994	86 86 86 86 86 86 86 86 86	50048200 52041400 54010700 81004700	10016600 ø88
209 KADETT ASTRA CALIBRA CAVALIER	1998 1998 1998 1998	115/130 115/130 115/130 115/130	C20SER 20SER 20SER 20SER		1986 1987 1990 1990		1991 1992	86 86 86 86	50048200 52041400 54010700 81004700	10016600 ø88

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11063600	13119000 13119100	13119200	14065400	57023600 12010200 x16 5x8.5x9.5	15021400 ⇦ 45x60x9/8 ↻ 15057000 ⇨ 99x114x11 ↺	OP10006	85002000 x16	93147400
11063600	13119000 13119100	13119200	14065400 01030900 (OMEGA)	57023600 12010200 x16 5x8.5x9.5	15055300 ⇦ 55x68x8 ↻ 15057000 ⇨ 99x114x11 ↺	📖	85002000 x16	93147400
11063600	13119000 13119100	13119200	14065400 01030900 (OMEGA)	57023600 12010200 x16 5x8.5x9.5	15055300 ⇦ 55x68x8 ↻ 15057000 ⇨ 99x114x11 ↺	📖	85002000 x16	93147400
11063600	13119000 13119100	13119200	14065400 01030900 (OMEGA)	57023600 12010200 x16 5x8.5x9.5	15055300 ⇦ 55x68x8 ↻ 15057000 ⇨ 99x114x11 ↺	📖	85002000 x16	93147400
11063600	13119000 13189500	13189400 01055100	14065400	57023600 12010200 x16 5x8.5x9.5	15055300 ⇦ 55x68x8 ↻ 15057000 ⇨ 99x114x11 ↺	OP10006 (No:<17755388) OP10020 (No:17755389>)	85002000 x16	93147400
11063600	13119000 13189500	13189400 01055100	14065400	57023600 12010200 x16 5x8.5x9.5	15055300 ⇦ 55x68x8 ↻ 15057000 ⇨ 99x114x11 ↺	OP10020	85002000 x16	93147400
Ø9 11007100	13065400	13063900 00263500	14027500 21012700	57003800 12002300 x8 6x10.5x10	15026800 55x70x8 ↻ 15012600 35x48x7 ↻ 15010000 ⇦ 31x50x8 ↻ 15038900 ⇨ 90x104x11 ↺		85000100 x8	93008700
Ø9 11007100	13065400	13063900 00263500	14027500 21012700	57003800 12002300 x8 6x10.5x10	15026800 55x70x8 ↻ 15012600 35x48x7 ↻ 15010000 ⇦ 31x50x8 ↻ 15038900 ⇨ 90x104x11 ↺		85000100 x8	93014300

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
⮜ = **Left side** - Lado izquierdo
⮞ = **Right side** - Lado derecho

⦿ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
📖 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por C.C.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
210								
OMEGA A	1998	100/130	C20NEF	1986	1994	86	50048200	10016600
OMEGA A	1998	100/130	C20SEH	1986	1994	86	52041400	ø88
ASCONA C	1998	115/129	C20SE	1986	1988	86	54010700	
ASCONA C	1998	115/129	C20SEH	1986	1988	86	81004700	
KADETT	1998	115/130	C20SEH	1986	1991	86		
ASTRA	1998	115/130	20SEH	1987	1992	86		
VECTRA A	1998	100/130	C20NEF	1988	1995	86		
VECTRA A	1998	100/130	C20SEH	1988	1995	86		
CALIBRA	1998	115/130	20SEH	1990		86		
CAVALIER	1998	115/130	20SEH	1990		86		
211								
CALIBRA TURBO 16V	1998	204	C20LET	1992	1997	86	50104100	10066100
VECTRA A TURBO 16V	1998	204	C20LET	1993	1995	86	52091500	ø87.5
(DOHC)							54051700	
							81005100 (110 mm)	
							81017500 (105 mm)	
212								
KADETT E 16V	1998	150	20XE	1987	1991	86	50104100	10066100
KADETT E 16V	1998	150	C20XE	1987	1991	86	52091500	ø87.5
(DOHC)							54051700	
							81005100 (110 mm)	
							81017500 (105 mm)	
213								
CALIBRA 16V	1998	150	C20XE	1989	1997	86	50104100	10066100
VECTRA A 16V	1998	150	C20XE	8 1989	8 1995	86	52091500	ø87.5
CARLTON 16V	1998	150	C20XE	10 1989	3 1994	86	54051700	
ASTRA 16V	1998	150	C20XE	1991	1994	86	81005100 (110 mm)	
(DOHC)							81017500 (105 mm)	
214								
FRONTERA A	1998	115	X20SE	1995	1998	86	50150200	10016600
							52137300	ø88
							54077900	
							81004700	
215								
VECTRA A 16V	1998	136	X20XEV	1993	1995	86	50150300	10100000
CALIBRA 16V	1998	136	X20XEV	1994	1997	86	52137400	ø87.5
ASTRA 16V	1998	136	X20XEV	1995	1998	86	54077500	
(DOHC)							81017500	
216								
OMEGA B 16V	1998	136	X20XEV	1994	1998	86	50150300	10100000
(DOHC)							52137400	ø87.5
							54077500	
							81017500	
217								
FRONTERA A	1998	115	C20NE	1991	1995	86	50150500	10016600
							52041400	ø88
							54077900	
							81004700	
218								
VIVARO 16V	1998	120	F4R-720	2001	2007	82.7	50173200	10119600 (MLS)
(DOHC)							52159700	ø83.7
							54089300	
							81025700	

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(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
Ø9 11007100	13065400	13063900 00263500	14027500 21012700	57003800 12002300 x8 6x10.5x10	15026800 55x70x8 15012600 35x48x7 15010000 31x50x8 15038900 90x104x11		85000100 x8	93014300 (Mot:C20SEH,20SEH)
11039600	13072000	13072100	14051600 x2 21012700	57017600 12002300 x16 6x10.5x10	15012600 x2 35x48x7 15015300 38x50x8 15038900 90x104x11		85002000 x16	93024100 (ADM-IN) 93031000 (ESC-EX)
11039600	13072000	13072100	14051600 x2 21012700	57017600 12002300 x16 6x10.5x10	15012600 x2 35x48x7 15015300 38x50x8 15038900 90x104x11		85002000 x16	93025100 (ADM-IN) 93023500 (ESC-EX)
11039600	13072000	13072100	14051600 x2 21012700	57017600 12002300 x16 6x10.5x10	15012600 x2 35x48x7 15015300 38x50x8 15038900 90x104x11		85002000 x16	93025100 (ADM-IN) (Mot:C20XE) 93023500 (ESC-EX) (Mot:C20XE No:<14137011) 93025300 (ESC-EX) (Mot:C20XE No:14137012>)
11063500	13065400	13063900	14051600 x2 21012700	57003800 12002300 x8 6x10.5x10	15026800 55x70x8 15012600 35x48x7 15010000 31x50x8 15038900 90x104x11		85000100 x8	93018000
11063400	13118200	13118300	14065300 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	93004200 (ADM-IN) 93004300 (ESC-EX)
11063400	13118200	13118300	14065300 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	93004200 (ADM-IN) (No:<14384799) (No:<31000031) 93004300 (ESC-EX) (No:<14384799) (No:<31000031) 93042500 (ADM-IN) (No:14384800>) (No:31000032>) 93042600 (ESC-EX) (No:14384800>) (No:31000032>)
Ø9 11007100	13065400	13063900 00263500	14051600 x2 21012700	57003800 12002300 x8 6x10.5x10	15026800 55x70x8 15012600 35x48x7 15010000 31x50x8 15038900 90x104x11		85000100 x8	93008700
	13141100 x4 13196400	13141200	14075300 00502300	57031200 12015000 x16 4.7x10.6x16.5	15062400 x2 28x47x5.5 15062000 42x54x6 15062500 85x105x6.8/11		85009100 x16	93147200 (ADM-IN) 93147300 (ESC-EX)

For one cylinder - Para un cilindro
For one cylinder liner - Para una camisa
Left side - Lado izquierdo
Right side - Lado derecho

Complete - Completo
Intake/exhaust manifold - Colector admisión/escape
See specific catalogue of turbo components - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)		→		←		Ø	SETS - JUEGOS	(mm) X / (mm)
CALIBRA 16V ASTRA 16V VECTRA B 16V ZAFIRA A 16V ASTRA G 16V *(DOHC)*	1998 1998 1998 1998 1998	136 136 136 136 136	X20XEV X20XEV X20XEV X20XER X20XER	11	1994 1995 1995 1998 1999	9	1997 1998 2002 2002	86 86 86 86 86	50189000 52137400 54098200 81017500	10100000 ø87.5
OMEGA B OMEGA B	1998 1998	115 115	X20SE 20SE	3 3	1994 1994		1996 1996	86 86	50189100 52137300 54077500 81004700	10016600 ø88
ZAFIRA A 16V ■ *(DOHC)*	1998	200	Z20LER	11	2002	6	2005	86	50223600 52208700 54125500	10150400 (MLS) ø87.5
ASTRA H TURBO 16V ASTRA H TURBO 16V ZAFIRA B TURBO 16V *(DOHC)*	1998 1998 1998	192 192 200	Z20LEL Z20LER Z20LER		2004 2004 2005		 2011	86 86 86	50223600 52208700 54125500 81017500	10150400 (MLS) ø87.5
ZAFIRA A TURBO 16V *(DOHC)*	1998	190	Z20LET		2000		2005	86	50223600 52208700 54125500 81017500	10150400 (MLS) ø87.5
ASTRA G TURBO 16V *(DOHC)*	1998	190	Z20LET		2000			86	50223600 52208700 54125500 81017500	10150400 (MLS) ø87.5
SPEEDSTER TURBO 16V *(DOHC)*	1998	200	Z20LET		2001		2005	86	50223600 52208700 54125500 81017500	10150400 (MLS) ø87.5
ZAFIRA B TURBO 16V *(DOHC)*	1998	200	Z20LEH		2005		2011	86	50223600 52208700 54125500 81017500	10150400 (MLS) ø87.5
VECTRA C 16V SIGNUM 16V *(DOHC)*	1998 1998	175 175	Z20NET Z20NET	3 5	2003 2003		2008 2009	86 86	50231300 52215800 54130600 81029200	10146600 (MLS) ø87
VECTRA B	1998	112	20NEJ	11	1996			86	50242800 52137300 54098200 81004700	10016600 ø88
GT TURBO 16V *(DOHC)*	1998	264	Z20NHH		2007			86	50281400 52262200 54156500 81029200	10179700 (MLS) ø87

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(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11063400	13118200	13118300	14065600 00877900	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	93004200 (ADM-IN) (Mot:X20XEV) 93004300 (ESC-EX) (Mot:X20XEV)
11063500	13065400	13063900	14065300 21012700	57003800 12002300 x8 6x10.5x10	15026800 55x70x8 15012600 35x48x7 15010000 31x50x8 15038900 90x104x11		85000100 x8	93026100
11063400	13118200	13184200 01074100	14065600	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	
11063400	13118200	13184200 01074100	14065600	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11	OP10323 (No:42000001>) OP10331 (USE WITH OP10323)	85002000 x16	93147100 x2
11063400	13118200	13184200 01074100	14065600	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11	OP10437 (No:<32999999) OP10323 (No:42000001>)	85002000 x16	93147100 x2
11063400	13118200	13184200 01074100	14065600	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11	OP10437 (No:<32999999) OP10323 (No:42000001>) OP10331 (USE WITH OP10437)	85002000 x16	93147100 x2
11063400	13118200	13184200 01074100	14065600	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11	OP10437 (No:<22999999) OP10331 (USE WITH OP10437)	85002000 x16	93147100 x2
11063400	13118200	13184200 01074100	14065600	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11	OP10481	85002000 x16	93147100 x2
56047900	13189100	13189200 13189300 01055100		57039000 12020000 x16 5.5x9.5x16	15056500 42x55x7 15038900 90x104x11		85010900 x16	
11063500	13065400	13063900	14065600	57003800 12002300 x8 6x10.5x10	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85000100 x8	93026100
56049800	13219600	13219500	ajusil 75000100 ▲ ajusil 75000200 ▲ 01148400	57039000 12020000 x16 5.5x9.5x16	15092200 90x104x11		85010900 x16	

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
◄ = **Left side** - Lado izquierdo
► = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
📖 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)						Ø	SETS - JUEGOS	(mm) X / (mm)
VIVARO 16V (DOHC) 230	1998	120	F4R-820		2007			82.7	50298000 52159700 54168300 81025700	10119600 (MLS) ø83.7
INSIGNIA TURBO 16V (DOHC) 231	1998	220	A20NHT	7	2008			86	50318900 52348100 54182900 81029200	10179700 (MLS) ø87
INSIGNIA 16V 232 INSIGNIA SPORTS TOURER 16V ASTRA J 16V (DOHC) INSIGNIA(No:<C1999999) INSIGNIA SP TOURER(No:<1999999)	1998 1998 1998	250 250 280	A20NFT A20NFT A20NFT	9 9 4	2011 2011 2012			86 86 86	50318900 52348100 54182900 81029200	10179700 (MLS) ø87
INSIGNIA 16V 233 INSIGNIA SPORTS TOURER 16V (DOHC) (No:D1000001>)	1998 1998	250 250	A20NFT A20NFT	9 9	2011 2011			86 86	50330100 52365000 54182900 81029200	10179700 (MLS) ø87
ASTRA H TURBO 16V ■ 234 ASTRA H GTC TURBO 16V ■ (DOHC)	1998 1998	240 240	Z20LEH Z20LEH	3 8	2005 2005			86 86	50384200 52421000 54125500 81017500	10150400 (MLS) ø87.5
ASTRA G CROSS 16V ■ 235 (DOHC)	1998	136	X20XEV	2	1998	1	2005	86	50390900 52429300 54098200	10100000 ø87.5
DIESEL 236 REKORD	2068		CIH/D		1972		1978	88	50018500 52010700 54002500	55001200 ø89.2
DIESEL 237 FRONTERA B DTI 16V (SOHC/OHC)	2171	115	X22DTH		1998			84	51016500¤ 53008400¤ 54098400 81020100	10100900▲ (MLS) 0.40-0.50 (1.20) 0 10100910▲ (MLS) 0.51-0.60 (1.30) 1 10100920▲ (MLS) 0.61-0.70 (1.40) 2 ø85.5
DIESEL 238 FRONTERA B DTI 16V (SOHC/OHC)	2171	116	Y22DTH		2000			84	51016500¤ 53008400¤ 54098400 81020100	10100900▲ (MLS) 0.40-0.50 (1.20) 0 10100910▲ (MLS) 0.51-0.60 (1.30) 1 10100920▲ (MLS) 0.61-0.70 (1.40) 2 ø85.5

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
	13141100 x4 13196400	13141200	14075300 00502300	57031200 12015000 x16 4.7x10.6x16.5	15062400 x2 28x47x5.5 15062000 42x54x6 15062500 85x105x6.8/11		85009100 x16	93147200 (ADM-IN) 93147300 (ESC-EX)
56049700	13219600	13237900 01287200	ajusil 75000100 ▲ ajusil 75000200 ▲ 01148400	57039000 12020000 x16 5.5x9.5x16	15056500 42x55x7 15092200 90x104x11		85010900 x16	
56049700	13219600	13237900 01287200 01333200 ▲	ajusil 75000100 ▲ ajusil 75000200 ▲ 01148400	57039000 12020000 x16 5.5x9.5x16	15056500 42x55x7 15092200 90x104x11		85010900 x16	
56049700	13219600	13248900 01287200	ajusil 75000100 ▲ ajusil 75000200 ▲ 01148400	57039000 12020000 x16 5.5x9.5x16	15056500 42x55x7 15092200 90x104x11		85010900 x16	
56059600	13118200	13184200 01397300	14065600	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	
56059600	13118200	13263500 01397200 01333500	14065600 00877900	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	93042500 (ADM-IN)
11029200	13052100		14062800 21012700	57003500 12002200 x8 8x13x13	15021500 45x60x10 15036700 81x100.1x11.5/8			
11063600	13119000 13119100	13119200	14078100	57023600 12010200 x16 5x8.5x9.5	15055300 55x68x8 15057000 99x114x11	OP10020	85002000 x16	93147400
11063600	13119000 13119100	13119200	14078100	57023600 12010200 x16 5x8.5x9.5	15055300 55x68x8 15057000 99x114x11	OP10020	85002000 x16	93147400

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
◁ = **Left side** - Lado izquierdo
▷ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
📖 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por C.C.	(CV) (HP)		1	2			Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
DIESEL 239 **OMEGA B 16V** ■ *(SOHC/OHC)*	2171	117	Y22DTR	1	2001			84	**51022600**¤ **53018100**¤ **54098300** **81020100**	**10100900**▲(MLS) *0.40-0.50 (1.20)* 0 **10100910**▲(MLS) *0.51-0.60 (1.30)* 1 **10100920**▲(MLS) *0.61-0.70 (1.40)* 2 ø85.5
DIESEL 240 SIGNUM DTI 16V *(SOHC/OHC)*	2171	125	Y22DTR	5	2003		2005	84	**51022600**¤ **53018100**¤ **54098300** **81020100**	**10100900**▲(MLS) *0.40-0.50 (1.20)* 0 **10100910**▲(MLS) *0.51-0.60 (1.30)* 1 **10100920**▲(MLS) *0.61-0.70 (1.40)* 2 ø85.5
DIESEL 241 SINTRA DTI 16V *(SOHC/OHC)*	2175	115	X22DTH	7	1997	4	1999	84	**51016400**¤ **53008400**¤ **54098300** **81020100**	**10100900**▲(MLS) *0.40-0.50 (1.20)* 0 **10100910**▲(MLS) *0.51-0.60 (1.30)* 1 **10100920**▲(MLS) *0.61-0.70 (1.40)* 2 ø85.5
DIESEL 242 ZAFIRA A DTI 16V ASTRA G DTI 16V *(SOHC/OHC)*	2175 2175	125 125	Y22DTR Y22DTR	6	2001 2002	6	2005	84 84	**51016400**¤ **53008400**¤ **54098300** **81020100**	**10100900**▲(MLS) *0.40-0.50 (1.20)* 0 **10100910**▲(MLS) *0.51-0.60 (1.30)* 1 **10100920**▲(MLS) *0.61-0.70 (1.40)* 2 ø85.5
DIESEL 243 OMEGA B DTI 16V VECTRA B DTI 16V VECTRA C DTI 16V *(SOHC/OHC)*	2175 2175 2175	120 125 125	Y22DTH Y22DTR Y22DTR	8	2000 2000 2002		2005	84 84 84	**51016400**¤ **53008400**¤ **54098300** **81020100**	**10100900**▲(MLS) *0.40-0.50 (1.20)* 0 **10100910**▲(MLS) *0.51-0.60 (1.30)* 1 **10100920**▲(MLS) *0.61-0.70 (1.40)* 2 ø85.5
DIESEL 244 MOVANO DTI 16V MOVANO DTI 16V *(DOHC)*	2188 2188	90 90	G9T-722 G9T-720		1999 2000		2003 2002	87 87	**50220000** **52204100** **54123100** **81031600**	**10146500**(MLS) ø88
DIESEL 245 MOVANO DTI 16V *(DOHC)*	2188	99	G9T-750		1999		2007	87	**50279100** **52260900** **54123100** **81031600**	**10178900**(MLS) ø88
DIESEL 246 MIDI	2189	61	4FD1		1988		1995	88	**50109700** **52097100** **54055200**	**10070000**(MLS) ø89
247 CARLTON REKORD SENATOR	2197 2197 2197	115 115 115	22E CIH/E CIH/E		1984 1984 1984		1987 1987 1987	95 95 95	**50131400** **52117900** **54002200** **81010900**	**55001000** ø97

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS

¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11063600	13119000 13189500	13189400 01055100	14065400	57023600 12010200 x16 5x8.5x9.5	15055300 ⇦ 55x68x8 ↻ 15057000 ⇨ 99x114x11 ↺		85002000 x16	93147400
11063600	13119000 13189500	13189400 01055100	14065400	57023600 12010200 x16 5x8.5x9.5	15055300 ⇦ 55x68x8 ↻ 15057000 ⇨ 99x114x11 ↺	OP10020	85002000 x16	93147400
11063600	13119000 13119100	13119200	14065400	57023600 12010200 x16 5x8.5x9.5	15055300 ⇦ 55x68x8 ↻ 15057000 ⇨ 99x114x11 ↺	OP10006	85002000 x16	93147400
11063600	13119000 13119100	13119200	14065400	57023600 12010200 x16 5x8.5x9.5	15055300 ⇦ 55x68x8 ↻ 15057000 ⇨ 99x114x11 ↺	OP10006 (No:<17755388) OP10020 (No:17755389>)	85002000 x16	93147400
11063600	13119000 13119100	13119200	14065400	57023600 12010200 x16 5x8.5x9.5	15055300 ⇦ 55x68x8 ↻ 15057000 ⇨ 99x114x11 ↺	OP10020	85002000 x16	93147400
56032200	01018400 x4	13179700	14067000	57023600 12010200 x16 5x8.5x9.5	15062200 x2 30x42x6 ↻ 15079200 ⇦ 60x75x7 ↻ 15079300 ⇦ 70x85x7 ↻ 15057600 ⇨ 93x108x7 ↺	OP10109	85015200 x16	93147800 (ADM-IN) 93147900 (ESC-EX)
56032200	01018400 x4	13218200 01168700 01168800	14067000	57023600 12010200 x16 5x8.5x9.5	15062200 x2 30x42x6 ↻ 15079200 ⇦ 60x75x7 ↻ 15079300 ⇦ 70x85x7 ↻ 15057600 ⇨ 93x108x7 ↺	OP10109	85015200 x16	93147800 (ADM-IN) 93147900 (ESC-EX)
56008400	13025500	13005500	59012200 21013500	57018100 12009200 x8 7x10.7x14.5	15006700 28x47x8 ↻ 15017500 ⇦ 40x56x7 ↻ 15040600 ⇨ 95x118x10 ↺			93042800
11032100	13073900 ⊜	00561300	59003600 21012700	57006200 12003500 x8 8x13.8x14.5	15021400 ⇦ 45x60x9/8 ↻ 15035100 ⇨ 77x100.1x11.45 ↺		85000200 x8	

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
⮜ = **Left side** - Lado izquierdo
⮞ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
📖 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por C.C.	(CV) (HP)						SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
FRONTERA A 16V (DOHC) (No: <TV899999) 248	2198	136	X22XE		1995		1996	86	50150100 52136700 54077900 81017500	10100000 ø87.5
SINTRA 16V (DOHC) 249	2198	141	X22XE	3	1996		1999	86	50188400 52175300 54078200 81017500	10100000 ø87.5
OMEGA B 16V OMEGA B 16V (DOHC) 250	2198 2198	144 144	Y22XE Z22XE		1999 1999			86 86	50193100 52179100 54101100 81017500	10100000 ø87.5
FRONTERA A 16V (DOHC) 251	2198	136	X22XE		1997		1998	86	50193300 52179300 54101200 81017500	10100000 ø87.5
FRONTERA B i 16V FRONTERA B i 16V (DOHC) 252	2198 2198	136 136	X22SE Y22SE		1998 1998			86 86	50220100 52204300 54078200 81017500	10100000 ø87.5
ASTRA G 16V VECTRA B 16V SPEEDSTER 16V ZAFIRA A 16V VECTRA C 16V (DOHC) 253	2198 2198 2198 2198 2198	147 147 147 147 147	Z22SE Z22SE Z22SE Z22SE Z22SE	9 9	2000 2000 2000 2000 2002		2005 2005 2008	86 86 86 86 86	50242900 52204200 54130600 81029200	10146600 (MLS) ø87
VECTRA C 16V SIGNUM 16V ASTRA H 16V ZAFIRA B 16V (DOHC) 254	2198 2198 2198 2198	155 155 146 150	Z22YH Z22YH Z22YH Z22YH	5 7	2002 2003 2004 2005		2008 2009 2011	86 86 86 86	50273100 52254200 54150800 81029200	10174200 (MLS) ø87
DIESEL ANTARA 16V 255	2231	163	A22DM	12	2010			86	51046500¤ 53043300¤ 54189900 81060600	10206000▲ (MLS) (1.05) 10206010▲ (MLS) (1.15) 10206020▲ (MLS) (1.25) ø87
DIESEL ANTARA CDTi 16V ■ 256	2231	184	A22DMH	12	2010			86	51060500¤ 81060600	10206000▲ (MLS) (1.05) 10206010▲ (MLS) (1.15) 10206020▲ (MLS) (1.25) ø87

■ = **New models** - Modelos nuevos
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(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11063400	13118200	13118300	14051600 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	93004200 (ADM-IN) 93004300 (ESC-EX)
11063400	13118200	13118300	14065600 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	93004200 (ADM-IN) 93004300 (ESC-EX)
11063400	13118200	13149800	01196700 14065600	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	93004200 (ADM-IN) 93004300 (ESC-EX)
11063400	13118200	13118300	14065600 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	93004200 (ADM-IN) 93004300 (ESC-EX)
11063400	13118200	13149800	14065600 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000 31x50x8 15038900 90x104x11		85002000 x16	93004200 (ADM-IN) (Mot:X22SE) 93004300 (ESC-EX) (Mot:X22SE) 93042500 (ADM-IN) (Mot:Y22SE) 93042600 (ESC-EX) (Mot:Y22SE)
56032300	24028700 x4	13179900	ajusil 75000100▲ ajusil 75000200▲	57039000 12020000 x16 5.5x9.5x16	15056500 42x55x7 15038900 90x104x11		85010900 x16	93147500 (ADM-IN) 93147600 (ESC-EX)
11109800	13212600 x3 13212700	13179900	ajusil 75000100▲ ajusil 75000200▲	57039000 12020000 x16 5.5x9.5x16	15056500 42x55x7 15038900 90x104x11		85010900 x16	
56053100	13249200	13249300 01172400		57053000 12027500 x16 4x9.6x15.3	15102100 98x114x8 15102000 98x114x6		85009300 x16	
56053100	13249200	13249300	ajusil 75000100▲ ajusil 75000200▲	57053000 12027500 x16 4x9.6x15.3	15102100 98x114x8 15102000 98x114x6		85009300 x16	

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
= **Left side** - Lado izquierdo
= **Right side** - Lado derecho

= **Complete** - Completo
= **Intake/exhaust manifold** - Colector admisión/escape
= **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por C.C.	(CV) (HP)		1	2	9	10	Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
DIESEL 257 CAMPO 4x2 CAMPO 4x4	2238 2238	73 73	C223 C223	8 8	1991 1991	9 9	1996 1996	88 88	50072700 52064600 54036600	10042800 ø89
258 CAMPO BRAVA	2254 2254	89 94	4ZD1 4ZD1	6	1990	9 8	1992 1994	89.3 89.3	50127100 52113600 54066900	10082300 ø90.5
DIESEL 259 REKORD CARLTON OMEGA A CARLTON	2260 2260 2260 2260	65 71 74 74	23D 23D 23YD 23YD	11	1978 1982 1986 1986	10	1986 1986 1994	92 92 92 92	51005000¤ 53003200¤ 54002500 81005000	55005900▲ <0.60 (1.30) 1 55006400▲ 0.60-0.70 (1.40) 2 55007400▲ 0.71-0.85 (1.50) 3 ø93
DIESEL 260 REKORD E TD	2260	85	23TD		1984		1986	92	51008200¤ 53005600¤ 54002500 81013800	10174300▲ <0.60 (1.40) 1 10174310▲ 0.60-0.70 (1.50) 2 10174320▲ 0.71-0.85 (1.60) 3 ø93
DIESEL 261 SENATOR TD CARLTON TD OMEGA A TD	2260 2260 2260	85 90 90	23TD 23YDT 23YDT		1984 1986 1986		1986 1988	92 92 92	51008200¤ 53005600¤ 54002500 81013800	10174300▲ <0.60 (1.40) 1 10174310▲ 0.60-0.70 (1.50) 2 10174320▲ 0.71-0.85 (1.60) 3 ø93
DIESEL 262 OMEGA A TD FRONTERA A TD	2260 2260	100 100	23DTR 23DTR		1989 1991		1994 1995	92 92	51008300¤ 53005700¤ 54057600 81013800	10174300▲ <0.60 (1.40) 1 10174310▲ 0.60-0.70 (1.50) 2 10174320▲ 0.71-0.85 (1.60) 3 ø93
263 FIRENZA MAGNUM VICTOR VIVA VX VX 4/90	2279 2279 2279 2279 2279 2279				1972 1972 1972 1972 1972 1972		1975 1975 1975 1975 1975 1975	97.5 97.5 97.5 97.5 97.5 97.5	50063700 52056300 54032400	55004600 ø100

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(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
56008000	13051900		14018900 (4x4) 14030300 (4x2) 21012700	57012800 12006000 x8 7x12.5x16.5	15018800 42x55x8 15031400 65x84x9 15037100 82x105/109x13			93147700
56008300	13094100 13094200	13121800 19004300	14030000 14059800 59012200 21012700	57018100 12009200 x8 7x10.7x14.5	15008800 30x45x8 15017500 40x56x7 15040600 95x118x10			93042100 (CAMPO)
11029200	13052100		14062800 21012700	57003700 12002400 x8 7x13x13	15021500 45x60x10 15036700 81x100.1x11.5/8			93013400 (Mot:23YD) 93013300 (Mot:23D No:<0121526) 93013400 (Mot:23D No:0121526>)
11029200	13079700		14062800 21012700	57003700 12002400 x8 7x13x13	15021500 45x60x10 15036700 81x100.1x11.5/8			93013300 (No:<0121526) 93013400 (No:0121527>)
11029200	13079700		14062800 21012700	57003700 12002400 x8 7x13x13	15021500 45x60x10 15036700 81x100.1x11.5/8			93013300 (OMEGA A TD No:<N1999999) 93025600 (OMEGA A TD No:P1000001>) 93013300 (SENATOR TD, CARLTON TD)
11043500	13079700		00590500 14051700	57019100 12009500 x8 7x14x12.5	15021500 45x60x10 15036700 81x100.1x11.5/8			93013300 (OMEGA TD No:<N1999999) 93025600 (OMEGA TD No:P1000001>) 93013300 (FRONTERA TD)
11028400	13033900 13033800	13020000	59007200	57014500 12006400 x4 8x12x11.5	15020800 44.4x63.5x9.5 15020800 44.4x63.5x9.5 15025800 50.5x68x9.5			

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⮞ = **Right side** - Lado derecho

⦿ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←			Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
DIESEL 264 MOVANO B 16V *(DOHC)*	2298 2298 2298 2298 2298 2298 2298 2298 2298 2298 2298 2298 2298 2298 2298 2298 2298 2298 2298 2298 2298	101 101 101 101 101 125 125 125 125 125 125 125 125 125 125 146 146 146 146 146 146	M9T-670 M9T-672 M9T-676 M9T-690 M9T-692 M9T-692 M9T-690 M9T-696 M9T-676 M9T-680 M9T-672 M9T-670 M9T-698 M9T-686 M9T-698 M9T-680 M9T-678 M9T-696 M9T-694	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010 2010			85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85	50329600 52364500 54189800 81031600	10205900 (MLS) ø86
DIESEL 265 MOVANO B CDTI 16V ■ *(DOHC)*	2298	150	M9T-880	1	2013			85	50384300 52421100 54218100 81031600	10205900 (MLS) ø86
DIESEL 266 MIDI TD	2380	74	4FG1T	10	1994	8	1997	88	50109700 52097100 54055200	10070000 (MLS) ø89
267 ANTARA 16V *(DOHC)*	2384	167	A24XE	12	2010			88	50330400 52290500 54182900 81029200	10196000 (MLS) ø89.5
268 ANTARA 16V *(DOHC)*	2405	140	Z24XE		2007		2010	87.5	50279800 52261500 54078200 81017500	10179500 (MLS) ø87.5
269 ANTARA 16V ■ *(DOHC)*	2405	141	Z24XED	5	2006			87.5	50382800# 52261500# 54217300 81017500	10179500 (MLS) ø87.5
270 OMEGA A FRONTERA A	2410 2410	125 125	C24NE C24NE		1988 1991		1991 1995	95 95	50103500 52090900 54051500 81010900	55001000 ø97
DIESEL 271 MOVANO DTI 16V MOVANO DTI 16V VIVARO DTI 16V *(DOHC)*	2463 2463 2463	114 114 134	G9U-720 G9U-724 G9U-730		1999 1999 2001		2003 2003	89 89 89	50243000 52226200 54123100 81031600	10161400 (MLS) ø90
DIESEL 272 MOVANO DTI 16V MOVANO DTI 16V *(DOHC)*	2463 2463	115 115	G9U-750 G9U-754		1999 1999		2007 2007	89 89	50281200 52262000 54123100 81031600	10161400 (MLS) ø90

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
	13217800	13242700 01191000		57042000 12021100 x16 4.5x8.5x9.3	61001500⇦ 71006300⇨▲		85009300 x16	
56040900	13217800	13242700 01191000	18001200	57023600 12010200 x16 5x8.5x9.5	61001500⇦ 71006300⇨▲			
56008400	13025500	13005500	59012200 21013500	57018100 12009200 x8 7x10.7x14.5	15006700 28x47x8 15017500⇦ 40x56x7 15040600⇨ 95x118x10			93042800
56048000	24038900 x4	13237900 01261700	ajusil 75000100▲ ajusil 75000200▲ 01148400	57039000 12020000 x16 5.5x9.5x16	15056500⇦ 42x55x7 15092200⇨ 90x104x11		85010900 x16	
11063400	13219200	13169500	14065600 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000⇦ 31x50x8 15038900⇨ 90x104x11		85002000 x16	93004200 (ADM-IN) 93004300 (ESC-EX)
11063400	13219200	13169500 18006900▲ 01172400▲	ajusil 75000100▲ ajusil 75000200▲ 21012700	57023600 12010200 x16 5x8.5x9.5	15012600 x2 35x48x7 15010000⇦ 31x50x8 15038900⇨ 90x104x11		85002000 x16	93004200 (ADM-IN) 93004300 (ESC-EX)
11039700	13072400		00590500 14051700	57006200 12003500 x8 8x13.8x14.5	15021400⇦ 45x60x9/8 15035100⇨ 77x100.1x11.45		85000200 x8	93003300
56032200	01018400 x4	13179700	14067000	57023600 12010200 x16 5x8.5x9.5	15062200 x2 30x42x6 15079200⇦ 60x75x7 15079300⇦ 70x85x7 15057600⇨ 93x108x7	OP10109	85015200 x16	93147800 (ADM-IN) 93147900 (ESC-EX)
56032200	01018400 x4	13218200 01168700 01168800	14067000	57023600 12010200 x16 5x8.5x9.5	15062200 x2 30x42x6 15079200⇦ 60x75x7 15079300⇦ 70x85x7 15057600⇨ 93x108x7	OP10109	85015200 x16	93147800 (ADM-IN) 93147900 (ESC-EX)

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
⮜ = **Left side** - Lado izquierdo
⮞ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
📖 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)					Ø	SETS - JUEGOS	(mm) X / (mm)
DIESEL 273 VIVARO DTI 16V *(DOHC)*	2463	134	G9U-630		2007		89	50298100 52278900 54123100 81031600	10190400 (MLS) ø90
DIESEL 274 MOVANO DTI 16V MOVANO DTI 16V MOVANO CDTI 16V ■ MOVANO CDTI 16V ■ MOVANO CDTI 16V ■ MOVANO CDTI 16V ■ MOVANO CDTI 16V ■ *(DOHC)*	2463 2463 2463 2463 2463 2463 2463	120 120 101 120 120 146 146	G9U-632 G9U-650 G9U-650 G9U-650 G9U-632 G9U-650 G9U-632	8 8 8 8 8	1999 1999 2006 2006 2006 2006 2006		89 89 89 89 89 89 89	50298100 52278900 54123100 81031600	10190400 (MLS) ø90
DIESEL 275 VIVARO DTI 16V ■ *(DOHC)*	2463	135	G9U-730	8	2006		89	50382900 52420100 54217400 81031600	10190400 (MLS) ø90
276 VICEROY MONZA SENATOR MONZA SENATOR *(No: <25E-0035130)* *(No: <25E-0045754)*	2490 2490 2490 2490 2490	136 136 136 140 140	25E 25E 25E 25E 25E		1980 1981 1981 1984 1984	1983 1984 1984 1985 1985	87 87 87 87 87	50131500 52118000 54002700 81011000	55009800 ø91
277 MONZA SENATOR MONZA SENATOR B *(No: 25E-0045755>)*	2490 2490 2490 2490	140 140 140 140	25E 25E 25NE 25NE		1985 1985 1988 1988	1987 1987 1988 1990	87 87 87 87	50150600 52137600 54002700 81011000	55009800 ø91
DIESEL 278 OMEGA B DTI 24V *(DOHC)*	2497	150	Y25TD		2001		80	51020800¤ 53012800¤ 54127300 81012300	10152300▲ (MLS) *<0.92* 1 10152310▲ (MLS) *0.92-1.03* 2 10152320▲ (MLS) *1.04-1.18* 3 10152330▲ (MLS) *>1.18* 0 ø81
279 VECTRA B V6 24V *(DOHC)*	2498	170	X25XE	10	1995		81.6	50148800 52136100⊙ 52334600➢ 52334600⋖ 54079800 81048100x2	10099600x2 ø83
280 VECTRA A V6 24V CALIBRA V6 24V CAVALIER V6 24V CALIBRA V6 24V *(DOHC)* *(Mot: X25XE) (No: <08077708)*	2498 2498 2498 2498	170 170 170 170	C25XE C25XE C25XE X25XE	8	1992 1993 1993 1996	8 9	1995 1997 1995 1998	81.6 81.6 81.6 81.6	50148900 52136200⊙ 52334700➢ 52334700⋖ 54076200 81048100x2	10099600x2 ø83
281 OMEGA B V6 24V *(DOHC)*	2498	170	X25XE		1996		81.6	50189200 52175800⊙ 52334800➢ 52334800⋖ 54078400 81048100x2	10099600x2 ø83
282 CALIBRA V6 24V *(DOHC)* *(No: 08077709>)*	2498	170	X25XE		1996		1998	81.6	50243100 52136200⊙ 52334700➢ 52334700⋖ 54079800 81048100x2	10099600x2 ø83

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

						NEW		
56032200	01018400 x4	13218200 01168700 01168800	14067000	57023600 12010200 x16 5x8.5x9.5	15062200 x2 30x42x6 15079200 60x75x7 15079300 70x85x7 15057600 93x108x7	OP10109	85015200 x16	93147800 (ADM-IN) 93147900 (ESC-EX)
56032200	01018400 x4	13218200 01168700 01168800	14067000	57023600 12010200 x16 5x8.5x9.5	15062200 x2 30x42x6 15079200 60x75x7 15079300 70x85x7 15057600 93x108x7		85015200 x16	93147800 (ADM-IN) 93147900 (ESC-EX)
56032200	01018400 x4	13218200 01168800	14067000 18001200	57023600 12010200 x16 5x8.5x9.5	15079200 60x75x7 15057600 93x108x7			
11031900	13044800 (1981-1984) 13119300 ▲ (1984-1985)		59004800 21012700	57014300 12003500 x12 8x13.8x14.5	15021400 45x60x9/8 15035100 77x100.1x11.45		85000200 x12	
11030700	13119300		59004800 21012700	57014300 12003500 x12 8x13.8x14.5	15021400 45x60x9/8 15035100 77x100.1x11.45		85000200 x12	
11080300	13148300 x6 13148400 x6	13215800 x3	14086300	57032100 12015600 x24 5x11.2x19	15075200 55x68x8 15082700 90x110x12	OP10021	85009300 x24	93148000 (ADM-IN) 93148100 (ESC-EX)
11062900 x2	13115400 x2	13115500 x2	14065800 21012700	57057800 x2 12010200 x24 5x8.5x9.5	15012600 x4 35x48x7 15015300 38x50x8 15038900 90x104x11		85002000 x24	93031100 x2 (ADM-IN) 93042200 x2 (ESC-EX)
56047400 x2	13117900 x2	13115500 x2	14064700 21012700	57057800 x2 12010200 x24 5x8.5x9.5	15012600 x4 35x48x7 15015300 38x50x8 15038900 90x104x11		85002000 x24	93042300 x4
56047400 x2	13115400 x2	13115500 x2	14065800 21012700	57057800 x2 12010200 x24 5x8.5x9.5	15012600 x4 35x48x7 15015300 38x50x8 15038900 90x104x11		85002000 x24	93031100 x2 (ADM-IN) 93042200 x2 (ESC-EX)
56047400 x2	13117900 x2	13115500 x2	14065800 21012700	57057800 x2 12010200 x24 5x8.5x9.5	15012600 x4 35x48x7 15015300 38x50x8 15038900 90x104x11		85002000 x24	93042300 x4

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
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⮞ = **Right side** - Lado derecho

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⊜ = **Intake/exhaust manifold** - Colector admisión/escape
📖 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	C.C.	(CV) (HP)						Ø	SETS - JUEGOS	(mm) X	(mm)
DIESEL 283 OMEGA B TD	2498	130	U25TD		1994		1996	80	51012100¤ 53009000¤ 54080700 81012300	10118100▲ 0.54-0.76 (1.68) 2 10118110▲ 0.77-0.99 (1.87) 3 ø81	
DIESEL 284 OMEGA B TD	2498	130	X25TD	5	1994	5	1999	80	51012100¤ 53009000¤ 54080700 81012300	10118100▲ 0.54-0.76 (1.68) 2 10118110▲ 0.77-0.99 (1.87) 3 ø81	
DIESEL 285 OMEGA B TD ■ OMEGA B CROSS TD ■ (SOHC/OHC)	2498 2498	130 131	25DT 25DT	4 4	1994 1994	7 7	2003 2001	80 80	51012100¤ 53009000¤ 54080700 81012300	10118100▲ 0.54-0.76 (1.68) 2 10118110▲ 0.77-0.99 (1.87) 3 ø81	
DIESEL 286 BRAVA CAMPO D CAMPO TD	2499 2499 2499	73 76 76	4JA1 4JA1 4JA1T	 9 8	1990 1993 2001	 6	 1994	93 93 93	51009600¤ 53006800¤ 54067100	10070200▲(MLS) 0.69-0.75 (1.40) 1 10070210▲(MLS) 0.76-0.80 (1.45) 2 10070220▲(MLS) 0.81-0.85 (1.50) 3 ø94	
DIESEL 287 FRONTERA A TD	2499	115	VM41B		1995		1998	92	51013500¤ 53010200¤ 54089000 60005800① 81009200	10119200▲(MLS) 0.53-0.62 (1.42) 0 10119210▲(MLS) 0.63-0.72 (1.52) 1 10119220▲(MLS) 0.73-0.82 (1.62) 2 ø98	
DIESEL 288 ARENA ARENA ARENA ARENA COMBI ARENA COMBI ARENA COMBI (SOHC/OHC)	2499 2499 2499 2499 2499 2499	75 75 75 75 75 75	S8U-758 S8U-780 S8U-782 S8U-782 S8U-780 S8U-758	3 3 3 3 3 3	1998 1998 1998 1998 1998 1998	8 8 8 8 8 8	2001 2001 2001 2001 2001 2001	93 93 93 93 93 93	51014100¤ 53010700¤ 54090300 81003200	Ø 13 Ø 13 10068510▲ (1.60) 10068520▲ (1.70) 10068500▲ (1.80) ø95	
DIESEL 289 MOVANO D (INYECCION INDIRECTA)	2499	80	S8U-772		1999		2001	93	51015400¤ 53010700¤ 54092900 81003200	Ø 13 Ø 13 10068510▲ <0.85 (1.60) 10068520▲ 0.86-0.95 (1.70) 10068500▲ >0.95 (1.80) ø95	
DIESEL 290 CAMPO DTI ■ CAMPO DTI 4x4 ■ (SOHC/OHC)	2499 2499	101 101	4JA1 4JA1	12 12	2001 2001			93 93	51060200¤ 53006800¤ 54219700	10070200▲(MLS) 0.69-0.75 (1.40) 1 10070210▲(MLS) 0.76-0.80 (1.45) 2 10070220▲(MLS) 0.81-0.85 (1.50) 3 ø94	

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◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11049000	13090200 x6	13090300 13015300 x4	14066800	57025700 12010200 x12 5x8.5x9.5	15023500 ⇦ 48x65x10 ↻ 15039400 ⇨ 90x110x12 ↺	📖	85000500 x12	93032000 (Mot:U25TD)
11049000	13090200 x6	13090300 13015300 x4	14066800	57025700 12010200 x12 5x8.5x9.5	15023500 ⇦ 48x65x10 ↻ 15039400 ⇨ 90x110x12 ↺	📖	85000500 x12	93032000 (Mot:U25TD)
11049000	13090200 x6	13090300 13015300 x4	14066800	57025700 12010200 x12 5x8.5x9.5	15023500 ⇦ 48x65x10 ↻ 15039400 ⇨ 90x110x12 ↺		85000500 x12	93032000
56008500	13078400	13078500	14059900 59008600 21013500	57012800 12006000 x8 7x12.5x16.5	15017500 40x56x7 ↻ 15073700 ⇦ 50x68x9 ↻ 15073800 ⇨ 95x118x10 ↺			93025400 (BRAVA,CAMPO D) 93148200 (CAMPO TD)
11074800	13147600 (⊜)		ajusil 75000100 ▲ ajusil 75000200 ▲	57004500 12002900 x8 7x11.5x9.5	15026200 ⇦ 52x68x10 ↻ 15086800 ⇨ 110x130x12 ↺		85008000 x8	93176100
11066400	13013000 x4	13008100 x4	14033900 21019500	57004500 12002900 x8 7x11.5x9.5	15026700 55x70x8 ↻			93176900
11066400	13013000 x4	13008100 x4	14076000	57004500 12002900 x8 7x11.5x9.5	15026700 55x70x8 ↻ 71000300 ⇦ ▲ (No:2263414>) 15033300 ⇦ ▲ 70x90x10 ↻ 71000400 ⇨ ▲			93176900
56008500	13078400	13078500	14053700 14078200 21013500	57012800 12006000 x8 7x12.5x16.5	15017500 40x56x7 ↻ 15073700 ⇦ 50x68x9 ↻ 15060800 ⇨ 95x118x13 ↺			

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	Sorted by / Ordenado por C.C.	(CV) (HP)		1	2	12	2	Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
DIESEL 291 ARENA ■ ARENA ■ *(SOHC/OHC)*	2499 2499	75 75	25DG 25DM	1 1	1997 1997	12 12	2001 2001	93 93	51060400¤ 53054400¤ 54219900 81003200	ø13 ø13 10068510▲ <0.85 (1.60) 10068520▲ 0.86-0.95 (1.70) 10068500▲ >0.95 (1.80) ø95
292 CARLTON OMEGA A SENATOR B	2594 2594 2594	150 150 150	C26NE C26NE C26NE	9 9 9	1990 1990 1990		1994 1994 1993	88.8 88.8 88.8	50150600 52137600 54002700 81011000	55009800 ø91
293 VECTRA B V6 24V OMEGA B V6 24V *(DOHC)*	2597 2597	170 180	Y26SE Y26SE		2000 2000		2002	83.2 83.2	50223700 52208800⊙ 52337600➢ 52337600⮜ 54125600 81048100x2	10150500x2(MLS) ø84.5
DIESEL 294 FRONTERA A TDI	2771	112	4JB1TC		1995		1996	93	51009500¤ 53006700¤ 54055300 81012800	10070200▲(MLS) 0.69-0.75 (1.40) 1 10070210▲(MLS) 0.76-0.80 (1.45) 2 10070220▲(MLS) 0.81-0.85 (1.50) 3 ø94
295 SIGNUM V6 24V SIGNUM V6 24V VECTRA C V6 24V VECTRA C V6 24V *(DOHC)*	2792 2792 2792 2792	230 230 230 230	Z28NEL Z28NET Z28NEL Z28NET		2003 2003 2006 2006		2009 2009 2009 2009	89 89 89 89	52268100⊙ 52268200➢ 52268300⮜ 81052800x2	10175300➢(MLS) 10175400⮜(MLS) ø90
296 INSIGNIA TURBO V6 24V INSIGNIA TURBO V6 24V *(DOHC)*	2792 2792	260 325	A28NET A28NER	7 7	2008 2009			89 89	50319100 52351300⊙ 52348300➢ 52348400⮜ 54183000 81052800x2	10179800➢(MLS) 10175400⮜(MLS) ø90
DIESEL 297 MOVANO DTI MOVANO DTI *(INYECCION DIRECTA)*	2799 2799	115 115	S9W-700 S9W-702		1999 1999		2003 2003	94.4 94.4	51015400¤ 53010700¤ 54092900 81003200	10120800▲ 0.40-0.50 (1.20) 10120810▲ 0.51-0.60 (1.30) 10120820▲ 0.61-0.70 (1.40) 10120830▲ 0.71-0.80 (1.50) ø96

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= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11066400	13013000 x4	13008100 x4	59015900	57001300 12001100 x8 7x11.5x9.5	15026700 55x70x8 15033300 70x90x10 71000300 ▲ 15041000 100x118x12 71000400 ▲			
11030700	13119300		59004800 59008600 21012700	57014300 12003500 x12 8x13.8x14.5	15021400 45x60x9/8 15035100 77x100.1x11.45		85000200 x12	
56047400 x2	13115400 x2	13184300 x2	14065800	57057800 x2 12010200 x24 5x8.5x9.5	15012600 x4 35x48x7 15015300 38x50x8 15038900 90x104x11		85002000 x24	93042300 x2 (ADM-IN) (VECTRA B) 93042200 x2 (ESC-EX) (VECTRA B)
56008500	13078300 13078400	13078500	14053500 14074700 59008600 21013500	57012800 12006000 x8 7x12.5x16.5	15017500 40x56x7 15073700 50x68x9 15073800 95x118x10			93025400
11110500 11112600	13218600 x2	13218700 x2		57052700 x2 12027400 x24 4.75x11.3x20			85010900 x24	
11123300 11123400	13218600 x2 01172800	13218700 x2 01288700	75000100 ▲ 75000200 ▲ 01288800	57052700 x2 12027400 x24 4.75x11.3x20	15095800 50x70x11 71005500 ▲		85010900 x24	
11066400	13013000 x4	13008100 x4	14076000	57004500 12002900 x8 7x11.5x9.5	15026700 55x70x8 71000300 ▲ (No:2263414>) 15033300 ▲ 70x90x10 71000400 ▲	OP10016		93076600 (Mot:S9W-702)

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	C.C.	(CV) (HP)						Ø	SETS - JUEGOS	(mm) X / (mm)
DIESEL 298 MOVANO DTI 16V MOVANO DTI 16V *(DOHC)*	2953 2953	136 136	ZD3200 ZD3202		1999 1999		2007 2007	96 96	51031400¤ 53025800¤ 54156300 81043100	10150300▲(MLS) <0.078 (0.65) 1 10150310▲(MLS) >0.078 (0.70) 2 ø97
DIESEL 299 VECTRA C DTI V6 24V SIGNUM C DTI V6 24V *(DOHC)*	2958 2958	177 177	Y30DT Y30DT	5	2003 2003		2008 2008	87.5 87.5	51022700¤ 53018200⊙¤ 53037700➢¤ 53037700⋖¤ 54130700 81050900x2	10154800➢▲(MLS) (0.60) 1 10154810➢▲(MLS) (0.65) 2 10154820➢▲(MLS) (0.70) 3 10154900⋖▲(MLS) (0.60) 1 10154910⋖▲(MLS) (0.65) 2 10154920⋖▲(MLS) (0.70) 3 ø88.5
DIESEL 300 VECTRA C DTI V6 24V SIGNUM DTI V6 24V *(DOHC)*	2958 2958	184 184	Z30DT Z30DT	8 9	2005 2005		2009 2009	87.5 87.5	51044100¤ 53039300⊙¤ 53039400➢¤ 53039400⋖¤ 54183300 81050900x2	10154800➢▲(MLS) (0.60) 1 10154810➢▲(MLS) (0.65) 2 10154820➢▲(MLS) (0.70) 3 10154900⋖▲(MLS) (0.60) 1 10154910⋖▲(MLS) (0.65) 2 10154920⋖▲(MLS) (0.70) 3 ø88.5
301 OMEGA B V6 24V SINTRA V6 24V *(DOHC)*	2962 2962	210 200	X30XE X30XE	4 11	1994 1996	4	1997 1999	86 86	50150800 52134300⊙ 52334400➢ 52334400⋖ 54078400 81048100x2	10097500x2 ø87.5
302 MONZA SENATOR ROYALE *(No: <30E85748)*	2969 2969 2969	180 180 180	30E 30E 30E		1978 1978 1980		1985 1985 1982	95 95 95	50025200 52017000 54002700 81011000	55001300 ø97
303 OMEGA A OMEGA A CARLTON SENATOR B SENATOR B	2969 2969 2969 2969 2969	156/172 156/172 177 156/177 156/177	30LE 30NE 30NE 30LE 30NE	9 9	1987 1987 1987 1987 1987	9 9	1990 1990 1989 1993 1993	95 95 95 95 95	50087300 52076600 54002700 81011000	55001300 ø97
304 MONZA SENATOR *(No: 30E85749>)*	2969 2969	180 180	30E 30E		1985 1985		1987 1987	95 95	50131600 52118100 54002700 81011000	55001300 ø97
305 OMEGA A 24V SENATOR B 24V CARLTON 24V *(DOHC)*	2969 2969 2969	200 204 200	C30SEJ C30SE C30SEJ		1989 1989 1990		1994 1993 1994	95 95 95	50150700 52137700 54078300 81020200	10101100 ø97

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◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11112700	13184000	13218900		57021600 12008100 x16 6x10.7x11.5	15081300 ⇦ 52x66x7 ↻	OP10506		
56033600 x2	13189600 x2 ⊜	13189700 x2 01056100 x4	ajusil 75000100 ▲ ajusil 75000200 ▲	57061700 x2 12022200 x24 5.5x10.8x10	15014800 x2 36x50x8 ↺ 15084300 ⇦ 50x68x7.5 ↻ 15060800 ⇨ 95x118x13 ↺	OP10408		93148300 ➢ (ADM-IN) 93148400 ➢ (ESC-EX) 93148500 ⮜ (ADM-IN) 93148600 ⮜ (ESC-EX)
11097200 x2	13241100 x2 ⊜	13189700 x2 01289200	ajusil 75000100 ▲ ajusil 75000200 ▲ 21013500	57065400 x2 12031100 x24 5x10.8x12.3	15098900 x4 36x50x7.5 ↺ 15084300 ⇦ 50x68x7.5 ↻ 15060800 ⇨ 95x118x13 ↺	OP10347		
56047400 x2	13115400 x2	13115500 x2	14065800 21012700	57057800 x2 12010200 x24 5x8.5x9.5	15012600 x4 35x48x7 ↻ 15015300 ⇦ 38x50x8 ↻ 15038900 ⇨ 90x104x11 ↺		85002000 x24	93042400 x2 (ADM-IN) 93042300 x2 (ESC-EX)
11031900	13044800 ⊜		59004800 21012700	57004700 (No:<31333) 57014300 (No:31333>) 24002000 x6 7.5x11.5x2 (No:<31333) 12003500 x12 8x13.8x14.5 (No:31334>)	15021400 ⇦ 45x60x9/8 ↻ 15035100 ⇨ 77x100.1x11.45 ↺		85000200 x12	93098700
11030700	13047000 ⊜		59004800 21012700	57014300 12003500 x12 8x13.8x14.5	15021400 ⇦ 45x60x9/8 ↻ 15035100 ⇨ 77x100.1x11.45 ↺		85000200 x12	93098600
11030700	13044800 ⊜		59004800 21012700	57014300 12003500 x12 8x13.8x14.5	15021400 ⇦ 45x60x9/8 ↻ 15035100 ⇨ 77x100.1x11.45 ↺		85000200 x12	93098700
56029000	13119400 x2	13119500 x2	14065700	57025000 12002300 x24 6x10.5x10	15024800 ⇦ 50x65x8 ↻ 15036700 ⇨ 81x100.1x11.5/8 ↺		85002000 x24	

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	Sorted by Ordenado por C.C.	(CV) (HP)						SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
DIESEL 306 MONTEREY DTI 16V *(DOHC)*	2999	159	4JX1		1998			95.4	51016600¤ 53013000¤ 54098500 81028000	10129600▲(MLS) *0.33-0.38 (1.05)* 1 10129610▲(MLS) *0.39-0.43 (1.15)* 2 10129620▲(MLS) *0.44-0.48 (1.25)* 3 ø96.5
DIESEL 307 BRAVA TD MONTEREY TD CAMPO TD	3059 3059 3059	108 114 109	4JG2 4JG2TC 4JG2T	7 9	1991 1991 1992	7 7	2001 1998 2002	95.4 95.4 95.4	51009500¤ 53006700¤ 54055300 81012800	10100100▲ *0.658-0.712 (1.60)* 1 10100110▲ *0.713-0.758 (1.65)* 2 10100120▲ *0.759-0.813 (1.70)* 3 ø96.5
308 MONTEREY V6 24V *(SOHC/OHC)*	3165	177	6VD1		1994		1997	93.4	50141700 52127700⊙ 52333900➢ 52333900⋖ 54074000	10092500x2 ø94.5
309 FRONTERA B V6 24V *(DOHC)*	3165	205	6VD1-W		1998			93.4	50181200 52167600⊙ 52325100➢ 52325200⋖ 54074000	10125600➢(MLS) 10131300⋖(MLS) ø94.5
310 OMEGA B V6 24V VECTRA C V6 24V SIGNUM V6 24V *(DOHC)* *SIGNUM (No: <21999999)*	3175 3175 3175	218 211 211	Y32SE Z32SE Z32SE	8 5	2000 2002 2003		2006 2006	87.5 87.5 87.5	50243200 52226300⊙ 52317400➢ 52317400⋖ 54125600 81048100x2	10161500x2(MLS) ø88.5
311 SIGNUM V6 24V *(DOHC)* *SIGNUM (No: 31000000>)*	3175	211	Z32SE	5	2003		2006	87.5	50273200 52254300⊙ 52317500➢ 52317500⋖ 54125600 81048100x2	10161500x2(MLS) ø88.5
312 ANTARA V6 24V *(DOHC)*	3195	227	Z32SEE	3	2007		2009	89	50298200 52279000⊙ 52322200➢ 52322300⋖ 54168400 81052800x2	10179800➢(MLS) 10175400⋖(MLS) ø90
313 MONTEREY V6 24V *(DOHC)*	3494	215	6VE1		1998			93.4	50181200 52167600⊙ 52325100➢ 52325200⋖ 54074000	10125600➢(MLS) 10131300⋖(MLS) ø94.5

■ = **New models** - Modelos nuevos
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS
¤ = **Set does not include cylinder head gasket** - El juego no incluye junta de culata
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

OPEL

				A x B x H		NEW		
11081200	13153100	13153200 x4 13201000	ajusil 75000100 ▲ ajusil 75000200 ▲	57033100 12015800 x16 6x11.5x11.3	15006700 28x47x8 15044200 ⇦ 50x68x10 15060800 ⇨ 95x118x13			
56008500	13078300 13078400	13078500	14053500 14074700 59008600 21013500	57012800 12006000 x8 7x12.5x16.5	15017500 40x56x7 15073700 ⇦ 50x68x9 15073800 ⇨ 95x118x10			93025400 (MONTEREY TD) (CAMPO TD <1997) 93148200 (CAMPO TD 1997>)
56005200 x2	13109300 x2 00720700	13109400 x2	ajusil 75000100 ▲ ajusil 75000200 ▲ 21012700	57057300 x2 12007900 x24 5.2x10.8x10	15064300 x2 30x45x8 15056500 ⇦ 42x55x7 15040600 ⇨ 95x118x10		85003600 x24	
56026700 x2	13147100 x2	13147200 x2	ajusil 75000100 ▲ ajusil 75000200 ▲	57057400 x2 12007901 x12 5x10.8x10 (ADM-IN) 12007900 x12 5.2x10.8x10 (ESC-EX)	15064300 x2 30x45x8 15056500 ⇦ 42x55x7 15040600 ⇨ 95x118x10			
56047400 x2	13115400 x2	13184300 x2	14065800	57057800 x2 12010200 x24 5x8.5x9.5	15012600 x4 35x48x7 15015300 ⇦ 38x50x8 15038900 ⇨ 90x104x11		85002000 x24	93042400 (ADM-IN) 93175300 (ESC-EX)
11109500 x2	13115400 x2	13184300 x2	14065800	57057800 x2 12010200 x24 5x8.5x9.5	15012600 x4 35x48x7 15015300 ⇦ 38x50x8 15038900 ⇨ 90x104x11		85002000 x24	93042400 (ADM-IN) 93175300 (ESC-EX)
11110500 ➢ 11112600 ⮜	13218600 x2 01172800	13219700 x2 01172400 x2		57052700 x2 12027400 x24 4.75x11.3x20	15095800 ⇦ 50x70x11 71005500 ⇨ ▲			
56026700 x2	13147100 x2	13147200 x2	ajusil 75000100 ▲ ajusil 75000200 ▲	57057400 x2 12007901 x12 5x10.8x10 (ADM-IN) 12007900 x12 5.2x10.8x10 (ESC-EX)	15064300 x2 30x45x8 15056500 ⇦ 42x55x7 15040600 ⇨ 95x118x10			

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
⮜ = **Left side** - Lado izquierdo
➢ = **Right side** - Lado derecho

⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
📖 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

TRAINING & TECHNICAL ASSISTANCE DEPARTMENT

DEPARTAMENTO DE FORMACIÓN Y ASISTENCIA TÉCNICA

DEPARTEMENT DE FORMATION ET ASSISTANCE TECHNIQUE

TECHNISCHE UNTERSTÜTZUNG UND AUSBILDUNGABTEILUNG

DEPARTAMENTO DO FORMAÇAO Y ASSISTÊNCIA TECNICA

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