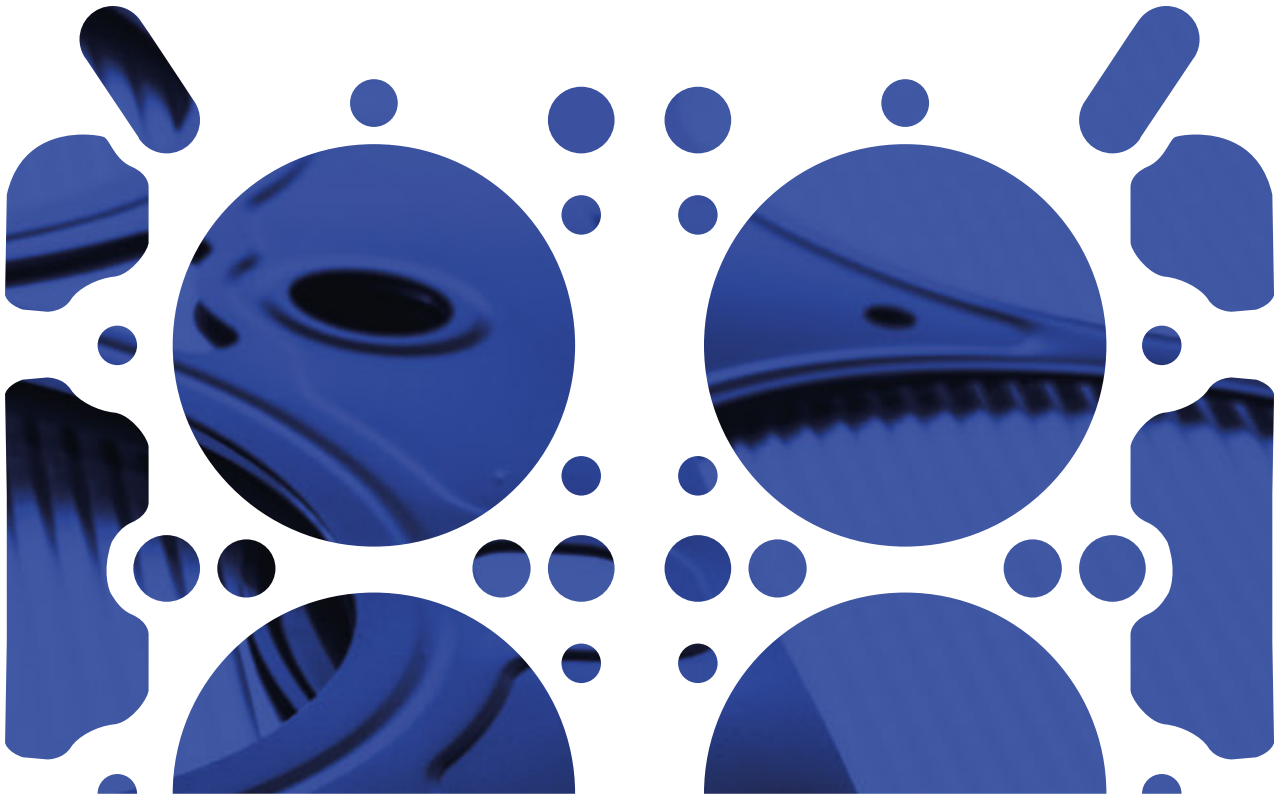

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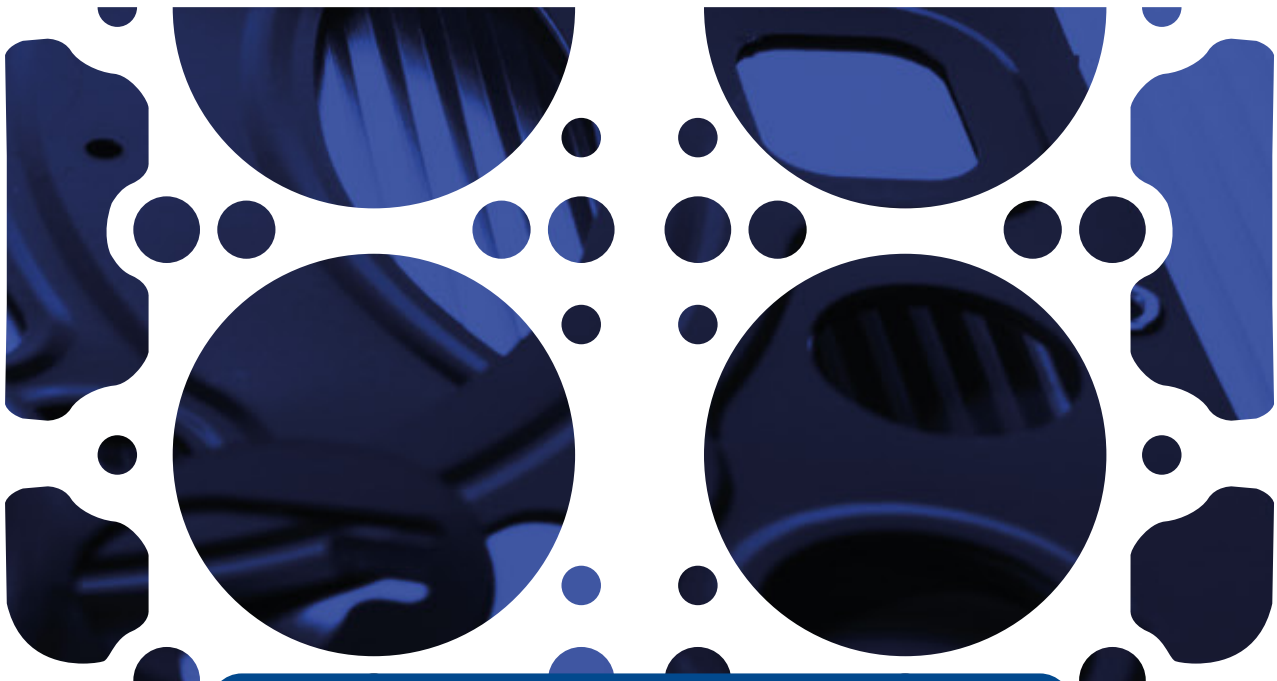

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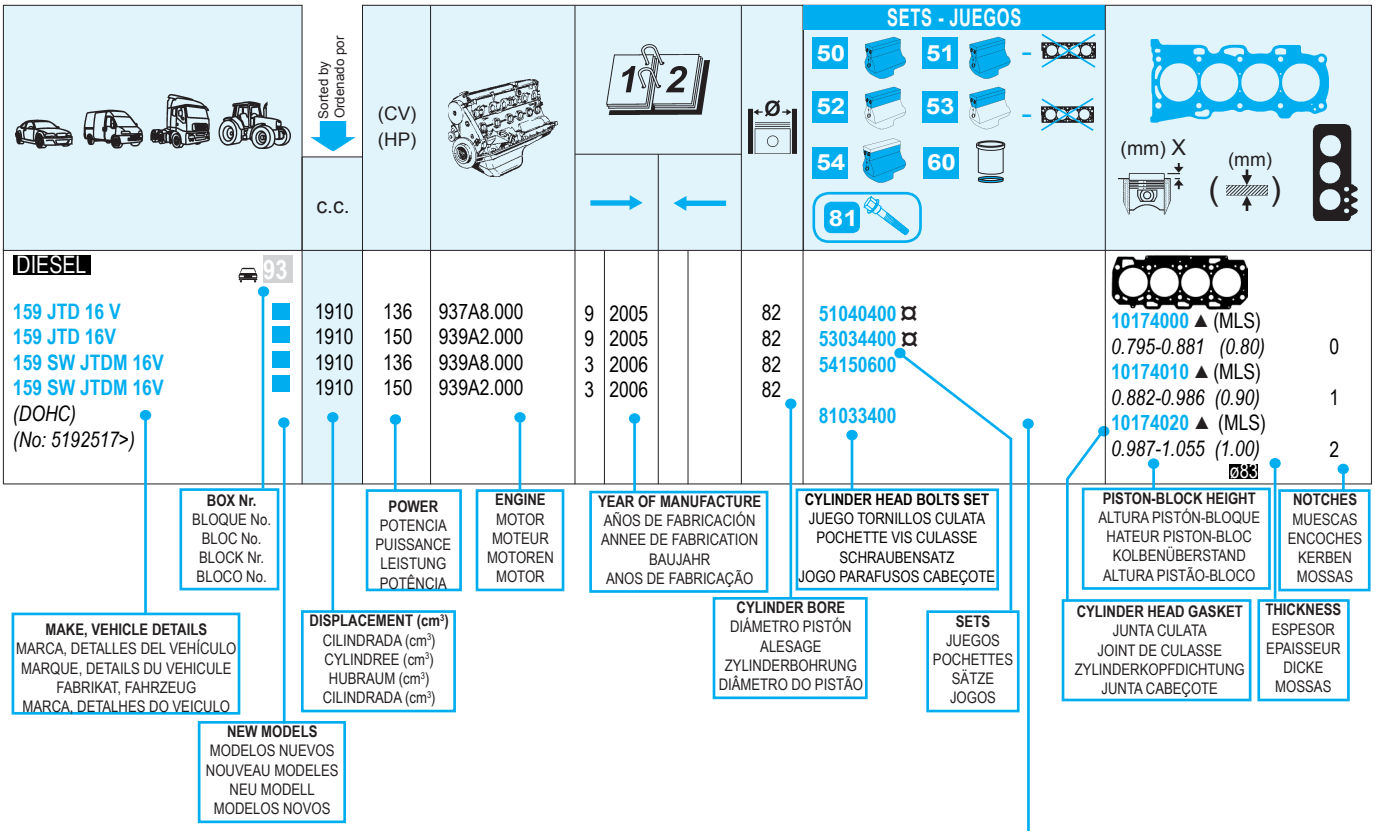

FIRST TWO DIGITS DOS PRIMEROS DÍGITOS DEUX PREMIERS CHIFFRES BEIDE STLINGSZAHL DOIS PRIMEIROS DIGITOS	DESCRIPTION	DESCRIPCIÓN	DESCRIPTION	BESCHREIBUNG	DESCRIÇÃO
10	CYL. HEAD GASKET	JUNTA CULATA	JOINT DE CULASSE	ZYLINDERKOPFDICHTUNG	JUNTA CABEÇOTE
11	ROCKER COVER GASKET	JUNTA TAPA CULATA	JOINT COUVRE 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 CABEÇOTEJO-
52	HEAD SET	JUEGO DESCARBONIZACIÓN	POCHETTE RODAGE	ZYLINDERKOPFSATZ	GO 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	HYDROSTOSSEL	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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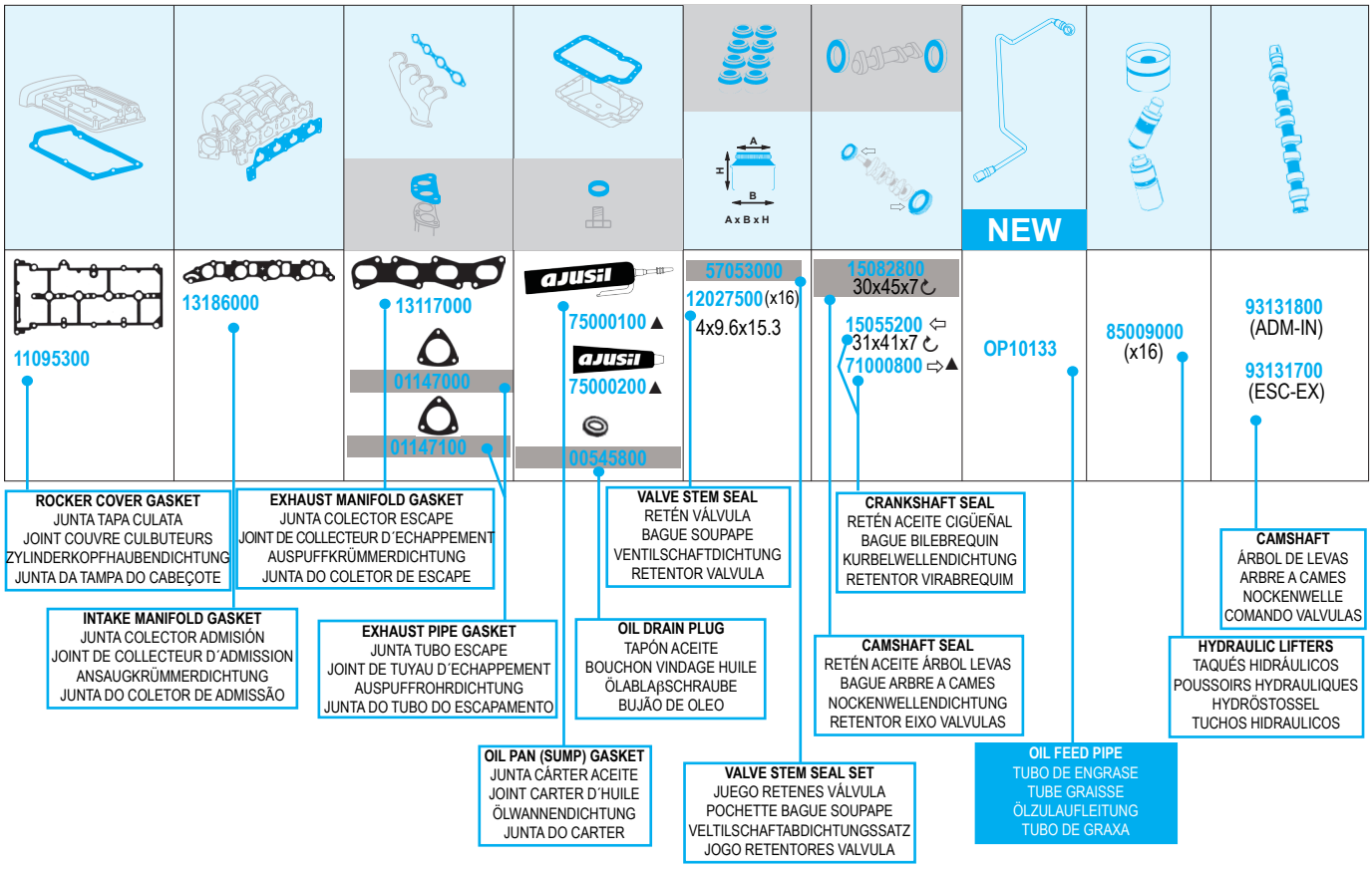

¤	**Set does not include cylinder head gasket** El juego no incluye junta de culata La pochette ne contient pas le joint de culasse Satz ohne zylinderkopfdichtung O jogo não inclui junta do cabeçote	❶	**For one cylinder** Para un cilindro Pour un cylindre Für ein zylinder Para um cilindro
#	**Set does 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	⓵	**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

ALFA ROMEO

ISTRUZIONI PER USO DEL CATALOGO
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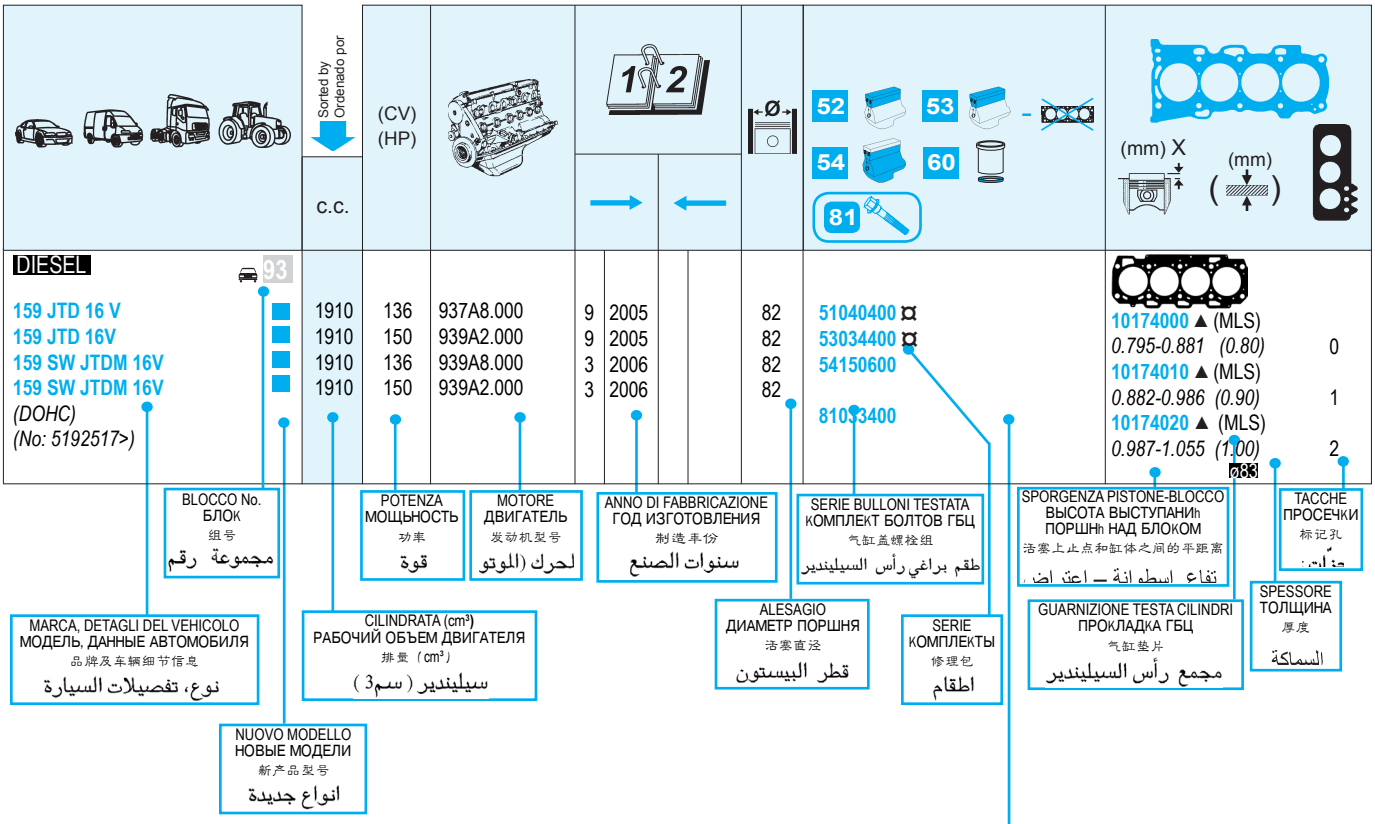

DEU PRIMI NUMERI ПЕРВЫЕ ДВЕ ЦИФРЫ 头两位数字 اول ديجيتين	DESCRIZIONE	ОПИСАНИЕ	描写	وصف
10	GUARNIZIONE TESTA CILINDRI	ПРОКЛАДКА ГБЦ	气缸垫片	مجمع رأس السيليندير
11	GUARNIZIONE COPERCHIO VALVOLE	ПРОКЛАДКА КЛАПАННОЙ КРЫШКИ	气门室盖垫	مجمع سدّادة غطاء السيليندير
12	CAPUCCI VALVOLE	САЛЬНИК КЛАПАНА	气门油封	حابس الصمام
13	COLLECTORI	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	روندالات (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 غراء
75	SILICONE SIGILLANTE	СИЛИКОНОВЫЙ ГЕРМЕТИК	硅氧树脂密封胶	
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 هيدروليكيّه
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

ALFA ROMEO

ISTRUZIONI PER USO DEL CATALOGO

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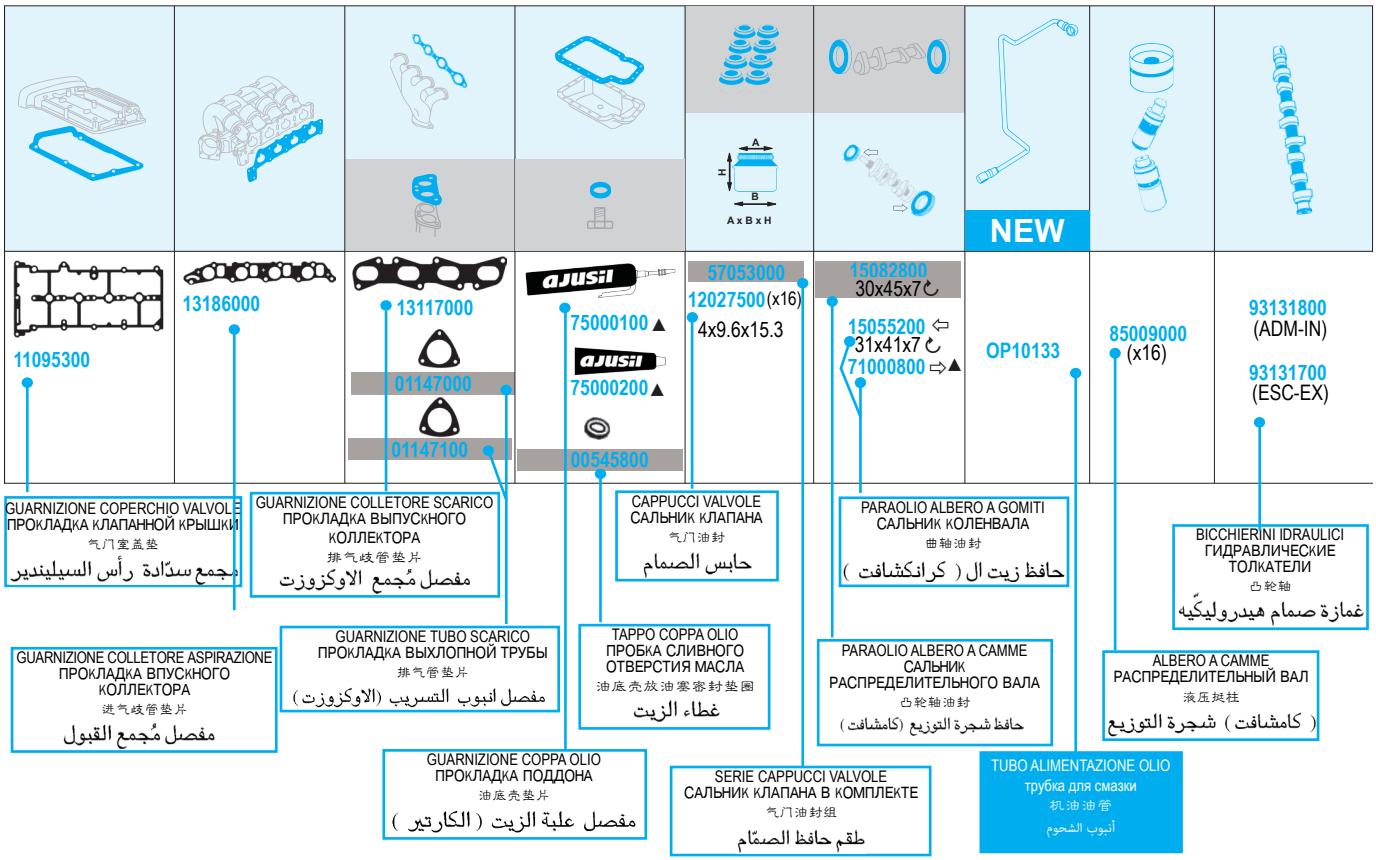
解释，目录的使用

شرح ، إستعمال ألكاتالوج



¤	Serie senza testa cilindri Комплект не включает прокладку ГБЦ 此修理包无气缸垫片 الطقم لا يحتوي على مُفصل 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 تانوكلا إلى مدحملا جولكتاللا رظنا	⇄	Aspirazione e Scarico Впускной и выпускной 進氣和排氣 العادم و

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AP	1781		1991		1996		4	56	184
AP	1984		1992		1996		4	64	212
AP	1984		1993		1995		4	64	212
AP	1984		1993		1996		4	64	212
ASDA	1388	12	2007				4	28	64
ASDB	1388	12	2007				4	28	64
ASZ	1896	2	2003	5	2006	DIESEL	4	62	208
AUY	1896	4	2000	5	2006	DIESEL	4	62	205
AYL	2792	4	2000	8	2006		6	96	342
AZBA	1997	2	2007			DIESEL	4	68	236
AZBC	1997	3	2007			DIESEL	4	70	239
AZWA	1997	3	2006			DIESEL	4	68	236
AZWA	1997	5	2006			DIESEL	4	70	240
AZWC	1997	5	2006			DIESEL	4	68	236
AZWC	1997	5	2006			DIESEL	4	70	240
B3	1323		1988		1990		4	28	55
B3	1323		1988		1993		4	28	55

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B4A	2933		1989		1993		6	96	344
B4B	2933		1989		1993		6	96	344
B4C	2933		1989		1993		6	96	344
B6	1597		1986		1989		4	48	148
BAA	1299	9	1996	11	2008		4	26	46
BAJA	1299	5	2001				4	26	46
BFV	2933		1986		1993		6	96	344
BHDA	1753	8	1999	11	2004	DIESEL	4	54	178
BHDB	1753	8	1999	11	2004	DIESEL	4	54	178
BHPA	1753	6	2002			DIESEL	4	56	182
BL11CF	1118	5	1992		1996		4	20	18
BOA	2935		1991	10	1994		6	96	346
BOB	2935	10	1994				6	96	345
BP-ZE	1840		1991		1995		4	62	203
BRC	2933		1986		1993		6	96	343
BRC	2933		1986		1993		6	96	344
BRD	2933		1986		1993		6	96	344
BRE	2933		1986		1993		6	96	344
BRF	2933		1986		1993		6	96	344
BTB	1896	5	2005	5	2006	DIESEL	4	62	206
C9DA	1753	2	1999	11	2004	DIESEL	4	54	178
C9DB	1753	2	1999	11	2004	DIESEL	4	54	178
C9DC	1753	2	1999	11	2004	DIESEL	4	54	178
CDB	1599	7	2003	11	2008		4	50	162
CDC	1599	7	2003	11	2008		4	50	162
CDRA	1599	5	2003	7	2005		4	50	161
CDRB	1599	5	2003	7	2005		4	50	161
CFBA	1798	6	2003	8	2007		4	60	199
CGBA	1798	10	2000				4	60	195
CGBA	1798	10	2000				4	60	197
CGBB	1798	10	2000				4	60	195
CGBB	1798	10	2000				4	60	197
CHBA	1798	10	2000				4	60	196
CHBA	1798	10	2000				4	60	198
CHBB	1798	10	2000				4	60	196
CHBB	1798	10	2000				4	60	198
CHT	997		1993		1996		4	18	4
CHT	1300	6	1983				4	26	54
CHT	1555		1980				4	36	95
CHT	1555		1983				4	36	95
CHT	1555		1983				4	36	96
CHT	1555	11	1989				4	36	96
CHV(HL16CFI)	1597	8	1989	12	1992		4	46	139
CHV(HL16CFI)	1597	8	1989	12	1992		4	48	142
CJBA	1999	10	2000				4	76	263
CJBA	1999	10	2000				4	76	264
CJBB	1999	11	2000	8	2007		4	78	271
CJBB	1999	11	2000	8	2007		4	78	272
CSDA	1798	6	2003				4	60	200
CSDB	1798	6	2003				4	60	200
CVH	1597		1990		1993		4	48	144
CVH	1597	8	1989	7	1990		4	48	144
CVH	1597	11	1984	4	1985		4	48	145
CVH	1597	5	1985	7	1989		4	48	146
CVH(HL)	1117		1980				4	20	15
CVH(HL)	1296		1983	4	1985		4	24	35
CVH(HL)	1296	9	1980	4	1985		4	24	35
CVH(HL)	1296	4	1985	1	1986		4	24	36
CVH(HL16EFI)	1597	8	1989	4	1992		4	48	143
CVH(HL16G)	1597	3	1984	4	1985		4	46	138
CVH(HL16G)	1597	8	1980	4	1985		4	46	138
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CVH(HL16G/MFI)	1597	8	1980	4	1985		4	46	138
CVH(HL16G/MFI)	1597	5	1985	7	1989		4	48	142
CVH(HL16H)	1597	3	1984	4	1985		4	46	137
CVH(HL16H)	1597	8	1980	4	1985		4	46	137
CVH(HL16H)	1597	5	1985	7	1989		4	46	140
CVH(HL16i)	1597	8	1980	4	1985		4	46	138
CVH(HL16I)	1597	5	1985	7	1989		4	48	141
CVH(HL16I)	1597	5	1985	7	1989		4	48	142
D18NA	1753	3	1989	9	1990	DIESEL	4	54	172
D18NA	1753	8	1992	7	1993	DIESEL	4	54	174
D18NA	1753	10	1990	7	1992	DIESEL	4	54	174
D18NA	1753	8	1992	2	1994	DIESEL	4	54	175
D18NA	1753	3	1994			DIESEL	4	54	177
D18T	1753	9	1991	7	1992	DIESEL	4	54	174
D18T	1753	8	1992	3	1994	DIESEL	4	54	175
D18T	1753	3	1994	6	1998	DIESEL	4	54	177
D18T	1753	6	1998			DIESEL	4	56	179
D18TI	1753	8	1988	8	1991	DIESEL	4	54	172
D18TI	1753	7	1989	8	1991	DIESEL	4	54	173
D18TI	1753	8	1992	3	1994	DIESEL	4	54	175
D18TI	1753	8	1992	3	1994	DIESEL	4	54	176
D18TI	1753	3	1994	6	1998	DIESEL	4	54	177
D18TI	1753	6	1998			DIESEL	4	56	179
D2FB	2402	1	2000	5	2006	DIESEL	4	86	306

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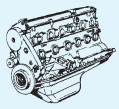	c.c.	1 2					Cyl	Pag	Block
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D5BA	1998	6	2002			DIESEL	4	74	255
D6BA	1998	11	2000	5	2002	DIESEL	4	74	253
DHA	1242	8	1995	5	1998		4	20	19
DHB	1242	6	1998	11	1999		4	20	21
DHC	1242	8	1995	5	1998		4	20	20
DHC	1242	6	1998	11	1999		4	20	22
DHC	1242	12	1999	1	2002		4	22	24
DHD	1242	8	1995	5	1998		4	20	20
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DHD	1242	12	1999	1	2002		4	22	24
DHE	1242	8	1995	5	1998		4	20	20
DHE	1242	6	1998	11	1999		4	20	22
DHE	1242	12	1999	1	2002		4	22	24
DHF	1242	12	1999		2002		4	20	23
DHG	1242	8	1995	5	1998		4	20	20
DHG	1242	6	1998	11	1999		4	20	22
DHG	1242	12	1999	1	2002		4	22	24
DRA	1796	8	1995				4	58	192
DURATEC	2260		2007				4	82	288
DURATEC	2261		2006				4	82	290
DURATEC(13LSEZ)	1299	5	2002				4	26	46
DURATEC-HE	1999	1	2003				4	76	263
DURATEC-HE	1999	1	2003				4	76	264
DURATORQ	1998	5	2002			DIESEL	4	74	258
DURATORQ	1998	9	2002			DIESEL	4	74	258
DURATORQ	1998	9	2002	8	2007	DIESEL	4	76	259
DURATORQ	1998	9	2003	6	2005	DIESEL	4	76	259
DURATORQ	1998	9	2003	8	2007	DIESEL	4	76	259
DURATORQ	1998	9	2002			DIESEL	4	76	260
E5FA	2295	4	2001	5	2006		4	84	296
E5FA	2295	8	2000	5	2006		4	84	296
E5FC	2295	4	2001	5	2006		4	84	296
E5FC	2295	8	2000	5	2006		4	84	296
E5SA	2295	9	1996	4	2000		4	84	295
E5SB	2295	4	2000	8	2006		4	84	295
EDBA	1989	6	1999	12	2001		4	64	218
EDBA	1989	5	1998	1	1999		4	66	224
EDBB	1989	6	1999	12	2001		4	64	218
EDBB	1989	5	1998	1	1999		4	66	224
EDBC	1989	6	1999	12	2001		4	64	218
EDBC	1989	5	1998	1	1999		4	66	224
EDBD	1989	6	1999	12	2001		4	64	218
EDBD	1989	5	1998	1	1999		4	66	224
EDDB	1989	10	1999	11	2004		4	66	220
EDDB	1989	2	1999	4	1999		4	66	225
EDDB	1989	10	1998	4	1999		4	66	225
EDDB	1989	4	1999	9	1999		4	66	226
EDDC	1988	5	1998	4	1999		4	64	213
EDDD	1989	10	1999	11	2004		4	66	220
EDDD	1989	2	1999	4	1999		4	66	225
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EDDF	1989	10	1999	11	2004		4	66	220
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EDDF	1989	10	1998	4	1999		4	66	225
EDDF	1989	4	1999	9	1999		4	66	226
EV17L	1664	10	1965	12	1970		4	52	168
EYDB	1796	5	1998	5	2005		4	58	191
EYDC	1796	5	1998	5	2005		4	58	191
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EYDF	1796	5	1998	5	2005		4	58	191
EYDG	1796	5	1998	5	2005		4	58	191
EYDI	1796	5	1998	5	2005		4	58	191
EYDJ	1796	5	1998	5	2005		4	58	191
EYDL	1796	5	1998	5	2005		4	58	191
EYPA	1796	6	2002				4	60	194
EYPC	1796	6	2002				4	60	194
EYPD	1796	6	2002				4	60	194
F2	2184		1989		1992		4	80	279
F2	2184		1989		1991		4	80	280
F2E	2184	3	1999	7	2003		4	80	281
F2E	2184	3	1999	7	2003		4	80	282
F6JA	1399	11	2001			DIESEL	4	32	82
F6JB	1399	11	2001			DIESEL	4	32	82
F6JB	1399	1	2009			DIESEL	4	32	83
F6JD	1399	7	2008			DIESEL	4	32	84
F9DA	1753	3	2001	11	2004	DIESEL	4	54	178
F9DB	1753	3	2001	11	2004	DIESEL	4	54	178
FD4	1248	9	2008			DIESEL	4	22	32
FFBA	1753	3	2007			DIESEL	4	56	180
FFDA	1753	9	2002	11	2004	DIESEL	4	54	178
FFWA	1753	1	2007			DIESEL	4	56	180
FFWA	1753	5	2006			DIESEL	4	56	180
FHA	1388	1	1996	5	1998		4	28	57
FHC	1388	6	1998		2002		4	28	59
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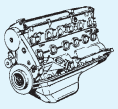	c.c.	1 2					Cyl	Pag	Block
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FUJA	1242	5	2002	12	2002		4	22	25
FUJA	1242	12	2002				4	22	26
FUJA	1242	12	2002				4	22	27
FUJB	1242	5	2002	12	2002		4	22	25
FUJB	1242	12	2002				4	22	26
FUJB	1242	12	2002				4	22	27
FXDA	1388		1998		2000		4	28	58
FXDB	1388	2	1999	6	2000		4	30	71
FXDB	1388	10	1998	6	2000		4	30	71
FXDB	1388	7	2000	11	2002		4	30	72
FXDB	1388	12	2002	11	2003		4	30	73
FXDB	1388	12	2003	11	2004		4	30	74
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FXDB	1388	10	1998	6	2000		4	30	75
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FXDD	1388	2	1999	6	2000		4	30	71
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FXDD	1388	10	1998	6	2000		4	30	75
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FXDD	1388	12	2002	11	2003		4	30	77
FXDD	1388	12	2003	11	2004		4	30	78
FXJA	1388	12	2001	12	2002		4	28	60
FXJA	1388		2003	11	2008		4	28	61
FXJB	1388	12	2001	12	2002		4	28	60
FXJB	1388		2003		2006		4	28	61
FXJC	1388	8	2002	8	2003		4	28	65
FXJC	1388	9	2003	10	2008		4	28	66
FXJC	1388	11	2008				4	30	67
FXJC	1388	8	2002	8	2003		4	30	68
FXJC	1388	9	2003	10	2008		4	30	69
FXJC	1388	11	2008				4	30	70
FYDA	1596	5	1998				4	40	108
FYDB	1596	12	1999	5	2005		4	40	111
FYDC	1596	5	1998	12	1999		4	40	111
FYDC	1596	12	1999	5	2005		4	40	111
FYDD	1596	12	1999	11	2004		4	40	112
FYDD	1596	2	1999	11	1999		4	44	125
FYDD	1596	10	1998	11	1999		4	44	125
FYDH	1596	12	1999	5	2005		4	40	111
FYJA	1596	12	2001	9	2003		4	40	109
FYJA	1596	10	2003	11	2008		4	40	110
FYJA	1596	11	2008				4	42	117
FYJB	1596	4	2004	9	2008		4	42	122
FYJB	1596	8	2002	9	2003		4	44	123
FYJB	1596	8	2002	9	2003		4	44	124
FYJB	1596	9	2003	9	2008		4	44	127
FYJB	1596	10	2008				4	44	129
FYJB	1596	9	2003	9	2008		4	44	132
FYJB	1596	10	2008				4	46	133
G6	2606	11	1998	10	2007		4	92	331
G6DA	1997	4	2007			DIESEL	4	68	234
G6DA	1997	10	2003	3	2007	DIESEL	4	68	236
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G6DB	1997	10	2003	3	2007	DIESEL	4	68	236
G6DB	1997	12	2007			DIESEL	4	68	236
G6DC	1997	2	2007			DIESEL	4	70	239
G6DC	1997	10	2003			DIESEL	4	70	239
G6DD	1997	4	2007			DIESEL	4	68	234
G6DD	1997	10	2003	3	2007	DIESEL	4	68	236
G6DD	1997	12	2007			DIESEL	4	68	236
G6DE	1997	2	2007			DIESEL	4	70	239
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G6DE	1997	11	2004			DIESEL	4	70	239
G6DF	1997	2	2007			DIESEL	4	70	239
G6DF	1997	10	2003			DIESEL	4	70	239
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G6DG	1997	2	2007			DIESEL	4	70	239
G6DG	1997	3	2008			DIESEL	4	70	240
G8DA	1560	6	2003	3	2007	DIESEL	4	36	97
G8DA	1560	4	2007			DIESEL	4	36	98
G8DA	1560	11	2004			DIESEL	4	36	98
G8DB	1560	6	2003	3	2007	DIESEL	4	36	97
G8DB	1560	4	2007			DIESEL	4	36	98
G8DB	1560	11	2004			DIESEL	4	36	98
G8DC	1560	4	2007			DIESEL	4	36	98
G8DC	1560	11	2004			DIESEL	4	36	98
G8DD	1560	4	2007			DIESEL	4	36	98
G8DD	1560	11	2004			DIESEL	4	36	98
G8DE	1560	11	2004			DIESEL	4	36	98

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GBVAJQJ	2198	4	2011			DIESEL	4	82	286
GBVAJQW	2198	4	2011			DIESEL	4	82	286
GBVAK	2488	11	2011				4	86	308
GBVAL	2488	11	2011				4	86	308
GPDA	1560	4	2007			DIESEL	4	36	98
GPDA	1560	2	2007			DIESEL	4	38	100
GPDC	1560	2	2007			DIESEL	4	38	100
GZ	2261	12	2003	5	2006		4	82	289
GZ	2261	5	2006	1	2007		4	84	292
HCPA	1753	6	2002			DIESEL	4	56	182
HCPB	1753	6	2002			DIESEL	4	56	182
HHDA	1560	1	2005			DIESEL	4	36	98
HHDA	1560	4	2007			DIESEL	4	36	98
HHDA	1560	11	2004			DIESEL	4	36	98
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HHDB	1560	4	2007			DIESEL	4	36	98
HHDB	1560	11	2004			DIESEL	4	36	98
HHDB	1560	2	2005	3	2007	DIESEL	4	38	99
HHJA	1560	11	2004			DIESEL	4	36	98
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HHJB	1560	11	2004			DIESEL	4	36	97
HHJB	1560	11	2004	6	2008	DIESEL	4	36	98
HHJC	1560	10	2008			DIESEL	4	38	100
HHJD	1560	7	2008			DIESEL	4	38	100
HHJE	1560	7	2008			DIESEL	4	38	100
HHJF	1560	7	2008			DIESEL	4	38	100
HJBA	1998	10	2000	5	2002	DIESEL	4	74	253
HJBA	1998	6	2002			DIESEL	4	74	256
HJBB	1998	11	2000	5	2002	DIESEL	4	74	253
HJBB	1998	6	2002			DIESEL	4	74	256
HJBC	1998	11	2000	5	2002	DIESEL	4	74	253
HJBC	1998	6	2002			DIESEL	4	74	256
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HL14CFI	1392		1986		1998		4	32	81
HL14CFI	1392		1986	9	1995		4	32	81
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HL14G	1392		1986	9	1995		4	32	81
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HUWA	2522	3	2006				5	90	324
HWDA	1596	9	2003	3	2007		4	40	113
HWDA	1596	4	2007				4	42	118
HWDA	1596	11	2004	2	2007		4	44	126
HWDA	1596	3	2007				4	44	128
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HWDB	1596	3	2007				4	42	117
HWDB	1596	12	2007				4	42	117
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HXDB	1596	12	2007				4	42	116
HXJA	1596	7	2008				4	42	116
HXJB	1596	6	2008				4	42	120
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HYDA	2522	1	2008				5	90	325
HYDB	2522	12	2008				5	90	325
IQDA	1596	12	2010				4	42	120
IQDB	1596	4	2011				4	42	120
IQDB	1596	5	2011				4	42	120
IQDB	1596	12	2010				4	42	120
IQJA	1596	9	2012				4	42	120
IQJA	1596	10	2012				4	42	120
IXDA	1997	2	2008			DIESEL	4	70	239
J4C	1299	8	1995	1	2002		4	26	48
J4D	1299	5	2002	5	2005		4	24	42
J4D	1299	5	2002	5	2005		4	24	44
J4D	1299	9	1996	10	2002		4	26	49
J4D	1299	9	1996	10	2002		4	26	50
J4J	1299	8	1995	1	2002		4	26	48
J4K	1299	5	2002	5	2005		4	24	42
J4K	1299	5	2002	5	2005		4	24	44
J4K	1299	9	1996	10	2002		4	26	49
J4K	1299	9	1996	10	2002		4	26	50
J4L	1299	8	1995	1	2002		4	26	48
J4M	1299	5	2002	5	2005		4	24	42
J4M	1299	5	2002	5	2005		4	24	44
J4M	1299	9	1996	10	2002		4	26	49
J4M	1299	9	1996	10	2002		4	26	50
J4N	1299		2000				4	24	43
J4N	1299		2000				4	26	45
J4P	1299		2000				4	24	43
J4P	1299		2000				4	26	45

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J4Q	1299		2000				4	24	43
J4Q	1299		2000				4	26	45
J4R	1299		2000				4	24	43
J4R	1299		2000				4	26	45
J4S	1299		2000				4	24	43
J4S	1299		2000				4	26	45
J4T	1299		2000				4	24	43
J4T	1299		2000				4	26	45
JH20	1991	10	1992	11	1995		4	66	227
JJA	1299	8	1995	1	2002		4	26	51
JJA	1299	8	1995	1	2002		4	26	52
JJC	1299	8	1995	1	2002		4	26	51
JJC	1299	8	1995	1	2002		4	26	52
JJD	1299	6	1998	10	2002		4	26	49
JJD	1299	6	1998	11	2008		4	26	50
JJE	1299	8	1995	1	2002		4	26	51
JJE	1299	8	1995	1	2002		4	26	52
JJF	1299	6	1998	10	2002		4	26	49
JJF	1299	6	1998	11	2008		4	26	50
JJG	1299		2000				4	24	43
JJG	1299		2000				4	26	45
JJH	1299	6	1998	10	2002		4	26	49
JJH	1299	6	1998	11	2008		4	26	50
JJJ	1299		2000				4	24	43
JJJ	1299		2000				4	26	45
JJK	1299		2000				4	24	43
JJK	1299		2000				4	26	45
JJL	1299	6	1998	10	2002		4	26	49
JJL	1299	6	1998	11	2008		4	26	50
JJM	1299		2000				4	24	43
JJM	1299		2000				4	26	45
JQDA	1596	4	2011				4	42	121
JQDA	1596	12	2010				4	42	121
JQDA	1596	12	2010				4	46	136
JQDB	1596	4	2011				4	42	121
JQDB	1596	12	2010				4	42	121
JQDB	1596	12	2010				4	46	136
JQGA	1596	11	2013				4	46	136
JQMA	1596	3	2013				4	46	136
JQMB	1596	3	2013				4	46	136
JTBA	1596	2	2011				4	42	121
JTBB	1596	2	2011				4	42	121
JTDA	1596	4	2011				4	46	136
JTDA	1596	5	2011				4	46	136
JTDA	1596	12	2010				4	46	136
JTDB	1596	4	2011				4	46	136
JTDB	1596	5	2011				4	46	136
JTDB	1596	12	2010				4	46	136
JTMA	1596	3	2013				4	46	136
JTWA	1596	2	2011				4	46	136
JTWB	1596	2	2011				4	46	136
JZDA	2521	1	2009				4	90	323
KA24E	2389	2	1993		1999		4	86	304
KGBA	1596	7	2010				4	42	120
KHBA	1753	6	2007			DIESEL	4	56	180
KKDA	1753	4	2005	1	2008	DIESEL	4	56	180
KKDA	1753	2	2007			DIESEL	4	56	181
KKDB	1753	4	2005	1	2008	DIESEL	4	56	180
KL	2497	10	1992	9	1997		6	88	312
KLBA	1997	2	2007			DIESEL	4	68	236
KLWA	1997	11	2007			DIESEL	4	68	235
KLWA	1997	3	2006			DIESEL	4	68	236
KNBA	2179	7	2010			DIESEL	4	80	277
KNWA	2179	7	2010			DIESEL	4	80	278
KVJA	1399	7	2010			DIESEL	4	32	85
L1J	1597	1	1993	5	1998		4	48	149
L1T	1596	5	1998				4	40	108
L1V	1596	5	1998				4	40	108
L1W	1596	10	2000	12	2001		4	40	111
LCBA	2544	9	2000				4	92	328
LCBA	2544			8	2000		4	92	329
LCBB	2495	8	1998	9	2000		6	86	309
LCBB	2495	10	2000	12	2001		6	88	310
LCBC	2495	8	1998	9	2000		6	86	309
LCBC	2495	10	2000	12	2001		6	88	310
LCBD	2495	8	1998	9	2000		6	86	309
LCBD	2495	10	2000	10	2003		6	88	310
LCBD	2495	10	2000	12	2001		6	88	310
LCBD	2495	11	2000	10	2003		6	88	310
LCBD	2495	10	2003	2	2007		6	88	311
LCBD	2495	10	2003	8	2007		6	88	311
LCBE	2495	8	1998	9	2000		6	86	309
LCBE	2495	10	2000	12	2001		6	88	310
LDBA	2544	1	1999				6	92	327
LPBA	1997	11	2007			DIESEL	4	68	236
LTA	1608	2	1984	2	1989	DIESEL	4	52	167
LTA	1608	9	1982	2	1986	DIESEL	4	52	167
LTB	1608	9	1983	9	1989	DIESEL	4	52	167
LTC	1608	2	1984	2	1989	DIESEL	4	52	167

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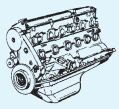	c.c.	1	→	2	←		Cyl	Pag	Block
LTC	1608	9	1982	2	1986	DIESEL	4	52	167
M1DA	998	2	2012				4	18	5
M1DA	998	10	2012				3	18	6
M1JA	998	10	2012				3	18	6
M1JE	998	9	2012				3	18	6
M1JE	998	12	2012				3	18	6
M21D24	2443	9	1983			DIESEL	6	86	307
M2DA	998	2	2012				4	18	5
M2DA	998	10	2012				3	18	6
M2GA	998	11	2013				3	18	6
M7JA	1242		2002	3	2003		4	22	25
M7JA	1242	3	2003				4	22	26
M7JB	1242		2002	3	2003		4	22	25
M7JB	1242	3	2003				4	22	26
MA	1970		1979		1982		4	62	209
MEBA	2967		2001	3	2002		6	98	351
MEBA	2967	4	2002	8	2007		6	98	352
MGDA	1999	7	2011				4	78	273
MGDA	1999	8	2011				4	78	273
MHA	1679	6	1997	12	2001		4	52	169
MHB	1679	6	1997	12	2001		4	52	169
MTDA	1560	4	2007			DIESEL	4	36	98
MTDA	1560	11	2004			DIESEL	4	36	98
MUDA	1596	5	2011				4	42	119
MUDA	1596	12	2010				4	42	119
N3A	1998	11	1994	8	1998		4	72	249
N4A	1993	8	1983	3	1989		4	68	230
N4JB	1999	3	2005				4	76	265
N5E	1993	7	1997				4	68	232
N5F	1993			6	1994		4	68	231
N7A	1998	9	1991		1996		4	72	248
N7BA	1998	10	2001	5	2002	DIESEL	4	74	257
N8B	1998	4	1989	5	1994		4	72	244
N8B	1998	4	1989	5	1994		4	72	245
N9A	1998	4	1989	5	1994		4	72	246
N9C	1998	4	1989	5	1994		4	72	246
N9D	1998	4	1989	5	1994		4	72	244
N9D	1998	4	1989	5	1994		4	72	245
N9D	1998	4	1989	5	1994		4	72	246
N9E	1998	4	1989	5	1994		4	72	246
N9F	1998	4	1989	5	1994		4	72	244
N9F	1998	4	1989	5	1994		4	72	246
NA	1993	7	1973	8	1982		4	66	228
NAE	1993		1988		1994		4	68	230
NE	1993	7	1973	8	1982		4	66	228
NE	1993	9	1982	7	1983		4	66	228
NE	1993	8	1983		1989		4	68	229
NE1	1993	9	1982	7	1983		4	66	228
NEL	1993	4	1985		1989		4	68	230
NEP	1993		1975	7	1985		4	66	228
NER	1993	7	1973	8	1982		4	66	228
NES	1993	8	1983	3	1989		4	68	230
NGA	1989	3	1993	5	1998		4	64	217
NGDA	1560	5	2012			DIESEL	4	38	103
NRA	1993	8	1983		1989		4	68	229
NRA	1993	4	1985		1989		4	68	230
NSD	1998	6	1994				4	72	247
NSD	1998		1995				4	74	251
NSE	1998		1995				4	74	251
NYF	1999	8	1981	8	1982		6	76	262
OHC	1593	8	1970	8	1983		4	40	105
OHC	1593	8	1972	8	1983		4	40	105
OHC	1593	8	1973	8	1982		4	40	105
OHC	1593	8	1982	8	1983		4	40	105
OHC	1593	9	1983				4	40	106
OHC	1593	9	1983		1987		4	40	106
OHC	1593		1983				4	40	107
OHC	1593	9	1983				4	40	107
OHC	1796	4	1985		1989		4	58	185
OHC	1796	4	1985	12	1989		4	58	185
OHC	1796	10	1984	2	1993		4	58	185
OHC	1993		1972	7	1983		4	66	228
OHC	1993	8	1975	8	1980		4	66	228
OHC	1993	10	1970	7	1983		4	66	228
OHC	1993	8	1983				4	68	230
OHC	2298		1975		1984		4	84	299
OHC(ECO)	1598		1984		1990		4	50	157
OHC(TL)	1294		1970	8	1982		4	22	33
OHC(TL)	1294		1972		1974		4	22	33
OHC(TL)	1294		1982	9	1983		4	22	33
OHC(TL)	1294	10	1983				4	22	34
OHV	1297		1967		1982		4	24	39
OHV	1297		1968		1982		4	24	39
OHV	1598		1967		1973		4	50	155
OHV	1598		1968		1972		4	50	155
OHV	1598		1968	8	1980		4	50	155
OHV	1598		1967		1973		4	50	156
OHV	1598		1968		1972		4	50	156
OHV	1598		1968	8	1980		4	50	156

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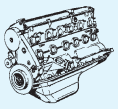	c.c.	1	→	2	←		Cyl	Pag	Block
OHV(BL13H)	1297	1	1986	8	1988		4	24	41
OHV(HCS)	957	5	1976	8	1988		4	18	3
OHV(HCS)	999		1996				4	18	9
OHV(HCS)	999		1997				4	18	9
OHV(HCS)	999		1996				4	18	10
OHV(HCS)	999		1997				4	18	10
OHV(HCS)	1118	5	1976	8	1988		4	20	16
OHV(HCS)	1118	9	1982	8	1988		4	20	16
OHV(HCS)	1118	9	1988	4	1992		4	20	17
OHV(HCS)	1118	9	1988	7	1990		4	20	17
OHV(HCS)	1297	8	1988	8	1995		4	24	40
OHV(HCS)	1297	8	1991				4	24	40
OHV(HCS)	1299		1996				4	24	43
OHV(HCS)	1299	9	1995				4	24	43
OHV(HCS)	1299		1996				4	26	45
OHV(HCS)	1299	9	1995				4	26	45
OHV(KL)	940		1968		1980		4	18	1
OHV(KL)	940		1968		1980		4	18	2
OHV(KL)	1098		1968	8	1980		4	20	13
OHV(KL)	1098		1968	8	1980		4	20	14
OHV(KL)	1297	8	1977	7	1983		4	24	37
OHV(KL)	1297		1967		1982		4	24	38
OHV(KL)	1297		1968		1982		4	24	38
OHV(KL)	1297		1968	8	1980		4	24	38
OHV(KL)	1297		1968	8	1980		4	24	39
OHV(KL)	1598		1981		1983		4	50	154
P4JA	998	10	2012				3	18	7
P4JB	998	10	2012				3	18	7
P7PA	1753	6	2002			DIESEL	4	56	181
P7PB	1753	6	2002			DIESEL	4	56	181
P9PA	1753	6	2002			DIESEL	4	56	181
P9PB	1753	6	2002			DIESEL	4	56	181
P9PC	1753	6	2002			DIESEL	4	56	181
P9PD	1753	6	2002			DIESEL	4	56	181
PNBA	1596	3	2007				4	42	116
PNDA	1596	5	2011				4	42	119
PNDA	1596	12	2010				4	42	119
PNDA	1596	12	2010				4	42	120
POWER-STROKE	2758	1	2002			DIESEL	4	92	333
POWER-STROKE	2978		2005			DIESEL	4	100	356
PRE	2792	5	1985	11	1986		6	94	341
PRG	2792	1	1987	8	1988		6	94	341
Q4BA	2179	3	2008			DIESEL	4	80	275
Q4BA	2179	3	2008			DIESEL	4	80	276
Q4WA	2179	3	2008			DIESEL	4	80	276
Q7DA	1798	1	2006				4	60	201
Q7DA	1798	4	2004	3	2007		4	60	201
Q7DA	1798	4	2007				4	60	201
QJBA	2198	9	2004	8	2007	DIESEL	4	82	283
QJBB	2198	9	2004	8	2007	DIESEL	4	82	283
QJBC	2198	9	2004	8	2007	DIESEL	4	82	284
QJBD	2198	9	2004	8	2007	DIESEL	4	82	284
QQDA	1798	4	2004	3	2007		4	60	201
QQDA	1798	4	2007				4	60	201
QQDB	1798	3	2006				4	60	201
QQDB	1798	4	2004	3	2007		4	60	201
QQDB	1798	4	2007				4	60	201
QQDC	1798	4	2007				4	60	201
QQDC	1798	9	2005	3	2007		4	60	202
QQDC	1798	12	2005				4	60	202
QXBA	1997	3	2007			DIESEL	4	70	240
QXBB	1997	2	2007			DIESEL	4	68	236
QXWA	1997	3	2006			DIESEL	4	68	235
QXWA	1997	3	2006			DIESEL	4	68	236
QXWB	1997	3	2006			DIESEL	4	68	235
QXWB	1997	3	2006			DIESEL	4	68	236
QXWC	1997	3	2006			DIESEL	4	68	235
QXWC	1997	3	2006			DIESEL	4	68	236
QYBA	1753	6	2007			DIESEL	4	56	180
QYWA	1753	5	2006			DIESEL	4	56	180
R2C	1769	5	1988	2	1993		4	56	183
R2PA	1753	6	2002			DIESEL	4	56	181
R3PA	1753	6	2002			DIESEL	4	56	181
R6A	1769	5	1988	2	1993		4	56	183
RDA	1796	2	1992	7	1995		4	58	186
RDA	1796	4	1992	7	1995		4	58	186
RDA	1796	8	1995				4	58	192
RDB	1796	5	1992	7	1995		4	58	186
RDB	1796	8	1995				4	58	192
REBA	2967	8	2004	8	2007		6	98	353
RF	1998		1984			DIESEL	4	74	252
RF	1998		1984		1987	DIESEL	4	74	252
RF	1998	8	1985		1990	DIESEL	4	74	252
RHBA	1596	3	2007				4	42	116
RKA	1796	3	1998	2	2002		4	58	189
RKA	1796	6	1999	2	2002		4	58	189
RKA	1796	2	1993	8	1996		4	58	190
RKB	1796	5	1998	11	2000		4	58	191
RKC	1796	1	1992	7	1995		4	58	187

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RKC	1796	8	1995				4	60	193
RKF	1796	5	1998	11	2000		4	58	191
RKH	1796	5	1998	11	2000		4	58	191
RKJ	1796	5	1998	11	2000		4	58	191
RKK	1796	5	1998	11	2000		4	58	191
ROWA	1999	5	2006				4	76	265
ROWB	1999	5	2006				4	76	265
RQB	1796	2	1992	7	1995		4	58	186
RQB	1796	1	1992	7	1995		4	58	187
RQB	1796	8	1995				4	60	193
RQC	1796	1	1992	7	1995		4	58	187
RQC	1796	8	1995				4	60	193
RTJA	1388	7	2008				4	28	63
RTJB	1388	1	2009				4	28	63
RTN	1753	4	2000	1	2002	DIESEL	4	54	178
RTP	1753	3	2000			DIESEL	4	56	182
RTP	1753	4	2000	1	2002	DIESEL	4	56	182
RTP	1753	9	2000			DIESEL	4	56	182
RTP	1753	9	2001	8	2006	DIESEL	4	56	182
RTQ	1753	3	2000			DIESEL	4	56	182
RTQ	1753	4	2000	1	2002	DIESEL	4	56	182
RWPA	1753	8	2006			DIESEL	4	56	181
RWPC	1753	8	2006			DIESEL	4	56	181
RWPD	1753	8	2006			DIESEL	4	56	181
RWPE	1753	6	2002			DIESEL	4	56	181
RWPF	1753	6	2002			DIESEL	4	56	181
S2	2209					DIESEL	4	82	287
SAFA	3198	4	2011			DIESEL	4	100	362
SCB	2499	8	1993	9	1994	DIESEL	4	90	318
SCC	2499	10	1994		1996	DIESEL	4	90	319
SCD	2499		1997		1998	DIESEL	4	90	319
SDBA	1998	11	2000	5	2002	DIESEL	4	74	254
SDBA	1998	6	2002			DIESEL	4	74	255
SEA	2544		1996		1999		6	90	326
SEA	2544	8	1994	11	2000		6	90	326
SEBA	2261	9	2007				4	82	291
SEWA	2261	8	2007				4	82	291
SFA	2498		1988		1994	DIESEL	4	88	315
SFB	2498		1988		1994	DIESEL	4	88	315
SFJA	998	1	2013				3	18	6
SFJA	998	10	2012				3	18	6
SFJB	998	1	2013				3	18	6
SFJB	998	10	2012				3	18	6
SGA	2495	5	1999	9	2000		6	86	309
SGA	2495	8	1998	9	2000		6	86	309
SGA	2495	10	2000	12	2001		6	88	310
SHDA	1596	3	2007				4	42	117
SHDA	1596	2	2007				4	44	130
SHDB	1596	3	2007				4	42	117
SHDB	1596	2	2007				4	44	130
SHDC	1596	11	2004	2	2007		4	44	126
SHDC	1596	3	2007				4	44	128
SHDC	1596	2	2007				4	44	130
SIDA	1596	8	2004	3	2007		4	46	134
SIDA	1596	10	2009				4	46	135
SNJA	1242	7	2008				4	22	28
SNJB	1242	10	2008				4	22	28
SPJA	1388	7	2008				4	28	63
SPJC	1388	7	2008				4	28	63
SPJD	1388	10	2012				4	32	80
SRFA	2198	10	2008			DIESEL	4	82	285
STJA	1242	10	2008				4	22	30
STJB	1242	10	2008				4	22	28
STJB	1242	10	2012				4	22	31
SYDA	1999	6	2008				4	78	267
SYDA	1999	2	2007				4	78	270
T1BA	1560	2	2011			DIESEL	4	38	103
T1BB	1560	2	2011			DIESEL	4	38	102
T1BB	1560	12	2010			DIESEL	4	38	103
T1BC	1560	2	2011			DIESEL	4	38	103
T1DA	1560	4	2011			DIESEL	4	38	101
T1DA	1560	5	2011			DIESEL	4	38	101
T1DA	1560	12	2010			DIESEL	4	38	103
T1DB	1560	4	2011			DIESEL	4	38	101
T1DB	1560	5	2011			DIESEL	4	38	101
T1DB	1560	12	2010			DIESEL	4	38	103
T1GA	1560	9	2013			DIESEL	4	40	104
T1WA	1560	2	2011			DIESEL	4	38	103
T1WB	1560	2	2011			DIESEL	4	38	103
T3DA	1560	4	2011			DIESEL	4	38	101
T3DA	1560	5	2011			DIESEL	4	38	101
T3DA	1560	12	2010			DIESEL	4	38	103
T3DB	1560	4	2011			DIESEL	4	38	101
T3DB	1560	5	2011			DIESEL	4	38	101
T3DB	1560	12	2010			DIESEL	4	38	103
T3JA	1560	2	2010			DIESEL	4	38	103
T3JB	1560	10	2012			DIESEL	4	38	103
TBBA	1999	3	2007				4	78	266
TBBB	1999	3	2007				4	78	266

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	c.c.	1 2 →		←			Cyl	Pag	Block
TBWA	1999	5	2006				4	78	266
TBWA	1999	5	2006				4	78	267
TBWB	1999	5	2006				4	78	266
TBWB	1999	5	2006				4	78	267
TD27T	2663		1992		1999	DIESEL	4	92	332
TiVCT	1598	4	2010	4	2013		4	50	160
TLB	999	9	1988		1991		4	18	8
TNBA	1976	3	2010	10	2011		4	62	210
TNBA	1976	11	2011				4	64	211
TNWA	1999	3	2010	10	2011		4	78	268
TNWA	1999	11	2011				4	78	269
TNWB	1999	7	2010	10	2011		4	78	268
TNWB	1999	11	2011				4	78	269
TPBA	1999	7	2010	10	2011		4	78	268
TPBA	1999	11	2011				4	78	269
TPWA	1999	7	2010	10	2011		4	78	268
TPWA	1999	11	2011				4	78	269
TV24	2394	1	1987	2	1993		6	86	305
TV24	2394	1	1987	10	1994		6	86	305
TXBA	1997	3	2010			DIESEL	4	70	241
TXDA	1997	3	2010			DIESEL	4	70	241
TXDA	1997	3	2013			DIESEL	4	72	243
TXDB	1997	2	2011			DIESEL	4	70	241
TXDB	1997	4	2010			DIESEL	4	70	241
TXDB	1997	5	2011			DIESEL	4	70	241
TXDB	1997	12	2010			DIESEL	4	70	241
TXWA	1997	3	2010			DIESEL	4	72	242
TYBA	1997	11	2007			DIESEL	4	68	236
TYDA	1997	2	2011			DIESEL	4	70	241
TYDA	1997	4	2011			DIESEL	4	70	241
TYDA	1997	5	2011			DIESEL	4	70	241
TYWA	1997	11	2007			DIESEL	4	68	235
TYWA	1997	11	2007			DIESEL	4	70	238
TZGA	1560	9	2013			DIESEL	4	40	104
TZGB	1560	9	2013			DIESEL	4	40	104
TZJA	1560	2	2010			DIESEL	4	38	101
TZJB	1560	2	2010			DIESEL	4	38	101
U5JA	1596	12	2010				4	46	135
UBGA	1560	9	2013			DIESEL	4	40	104
UBJA	1560	7	2008			DIESEL	4	38	100
UC	1415	8	1985	12	1990		4	34	89
UEJB	1498	10	2013				4	34	92
UFBA	1997	2	2007			DIESEL	4	68	236
UFDA	1997	3	2010			DIESEL	4	72	242
UFDB	1997	2	2011			DIESEL	4	70	241
UFDB	1997	4	2010			DIESEL	4	70	241
UFDB	1997	5	2011			DIESEL	4	70	241
UFMA	1997	3	2013			DIESEL	4	72	243
UFWA	1997	3	2006			DIESEL	4	68	235
UFWA	1997	3	2006			DIESEL	4	68	236
UGJC	1499	10	2012			DIESEL	4	36	94
UGJE	1499	10	2013			DIESEL	4	34	93
UHFA	2198	10	2007			DIESEL	4	82	285
UHFB	2198	10	2007			DIESEL	4	82	285
UHFC	2198	10	2007			DIESEL	4	82	285
UKBA	1997	3	2007			DIESEL	4	70	239
UKDA	1997	2	2008			DIESEL	4	70	237
UKDB	1997	2	2011			DIESEL	4	70	241
UKDB	1997	4	2010			DIESEL	4	70	241
UKDB	1997	5	2011			DIESEL	4	70	241
UKWA	1997	5	2006			DIESEL	4	70	238
UKWA	1997	5	2006			DIESEL	4	70	239
UTJA	1388	1	2010				4	32	79
V4	1498		1962	10	1969		4	34	90
V4	1498	11	1969	8	1972		4	34	91
V4	1700		1962		1968		4	52	170
V4	1700		1969				4	52	171
V4	1700	2	1975				4	52	171
V4	1996		1965		1970		4	68	233
V4	1996		1969		1974		4	68	233
V4	1996		1972		1974		4	68	233
V6	1999	10	1969	6	1979		6	76	261
V6	1999	8	1981		1983		6	76	262
V6	1999	8	1981	8	1992		6	76	262
V6	1999	10	1982				6	76	262
V6	2294		1972	8	1981		6	84	293
V6	2294	10	1969	6	1979		6	84	293
V6	2294	10	1971	9	1982		6	84	293
V6	2294	6	1979				6	84	294
V6	2294	9	1981				6	84	294
V6	2294	10	1982				6	84	294
V6	2394		1987				6	86	305
V6	2551		1969		1972		6	92	330
V6	2551	2	1972		1977		6	92	330
V6	2551	9	1970		1973		6	92	330
V6	2792		1977	8	1981		6	92	334
V6	2792	9	1981		1985		6	94	335
V6	2792		1973		1978		6	94	336
V6	2792		1974				6	94	336

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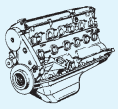	c.c.	1	2				Cyl	Pag	Block
		→		←					
V6	2792		1974		1982		6	94	336
V6	2792		1975		1979		6	94	336
V6	2792	8	1974		1979		6	94	336
V6	2792		1981		1984		6	94	337
V6	2792	8	1977	6	1982		6	94	337
V6	2792		1984		1985		6	94	338
V6	2792	6	1979	4	1985		6	94	338
V6	2792	9	1983	4	1985		6	94	338
V6	2792		1979				6	94	339
V6ESSEX	2994		1971		1981		6	100	360
V6ESSEX	2994		1972		1977		6	100	360
VB	1796		1972		1980		4	58	188
VG30E	3274		2002				6	100	363
VG33E	3274		2002				6	100	363
VV28	2792		1995	4	2000		6	94	340
WEAT	2953	5	2006			DIESEL	4	96	348
WL	2499	6	1998	7	2003	DIESEL	4	88	317
WL	2974	2	2006			DIESEL	4	98	355
WL	2974	10	2006			DIESEL	4	98	355
WL-C	2499	2	2006			DIESEL	4	90	320
WLT	2499	6	1998	7	2003	DIESEL	4	88	317
WLT	2500		1999		2001		4	90	321
WTA	2112	8	1977	8	1982	DIESEL	4	78	274
XD3R	2498		1985	3	1988	DIESEL	4	88	313
XD3R	2498	8	1982		1988	DIESEL	4	88	313
XD3S	2498		1985	3	1988	DIESEL	4	88	313
XD3S	2498	8	1982		1988	DIESEL	4	88	313
XD3T	2498		1985	3	1988	DIESEL	4	88	314
XD3T	2498	8	1982		1988	DIESEL	4	88	314
XD3T	2498	10	1988	8	1993	DIESEL	4	88	316
XG	4015	8	1996	9	2000		6	102	366
XMJA	998	1	2013				3	18	7
XMJB	998	1	2013				3	18	7
XTDA	1596	8	2011				4	42	119
XTDA	1596	12	2010				4	42	119
Y5B	2295	9	1996	4	2000		4	84	295
YF	1989		2000		2005		4	64	219
YF	1989	5	1999	8	2002		4	64	219
YF	1989	9	2002	12	2003		4	66	221
YTR	2304	8	1982	9	1989	DIESEL	4	86	302
YTT	2304	8	1982	12	1986	DIESEL	4	86	302
ZETEC	1597	3	1992	7	1995		4	48	147
ZETEC	1597	3	1994	7	1995		4	48	147
ZETEC	1597	8	1995				4	48	150
ZETEC	1597	8	1995				4	50	151
ZETEC	1989	2	1994				4	64	216
ZETEC	1989	3	1996		2000		4	64	216
ZETEC-E	1597	5	1999	10	2000		4	50	152
ZETEC-E(16HDEX)	1597	5	1999	5	2005		4	50	153
ZETEC-ROCAM	999		2000				4	18	11
ZETEC-ROCAM	999	1	2003				4	20	12
ZETEC-ROCAM	1598		2000				4	50	158
ZETEC-ROCAM	1598						4	50	159
ZETEC-ROCAM	1598	1	2003				4	50	159
ZETEC-SE(14HDEZ)	1388	10	2004	12	2007		4	28	62
ZETEC-SE(14HDEZ)	1388	12	2007				4	28	64
ZVSA	1998	4	2000	8	2006		4	74	251

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	c.c.	1	2			Cyl	Pag	Block
AEROSTAR V6	2968		1992		1995	6	98	354
AEROSTAR V6	3996		1990	8	1994	6	100	364
AEROSTAR V6	3996	8	1994		1996	6	102	365
ASPIRE 16V	1323	8	1995	10	1996	4	28	56
BANTAM PICK-UP ■	1299	9	2001	8	2006	4	26	47
BANTAM PICK-UP ■	1299	9	2006			4	26	47
BANTAM PICK-UP ■	1753	9	2001	8	2006	4	56	182
BELINA (Brasil)	1400		1978		1983	4	34	87
BELINA (Brasil)	1555		1983			4	36	96
BELINA (Brasil)	1600		1979		1983	4	52	164
BELINA (Brasil)	1600		1979		1983	4	52	166
BELINA (Brasil)	1781		1989		1991	4	56	184
B-MAX 16V ■	1388	10	2012			4	32	80
B-MAX 16V ■	1596	10	2012			4	42	120
B-MAX ECOBOOST ■	998	10	2012			3	18	6
B-MAX ECOBOOST ■	998	12	2012			3	18	6
B-MAX TDCI ■	1499	10	2012			4	36	94
B-MAX TDCI ■	1560	10	2012			4	38	103
BRONCO II TD	2346		1985			4	86	303
BRONCO II V6	2933		1986		1990	6	96	343
BRONCO II V6	3996		1990		1991	6	100	364
CAPRI	1294		1972		1974	4	22	33
CAPRI	1297		1968		1982	4	24	38
CAPRI	1297		1968		1982	4	24	39
CAPRI	1498		1962	10	1969	4	34	90
CAPRI	1498	11	1969	8	1972	4	34	91
CAPRI	1593	8	1972	8	1983	4	40	105
CAPRI	1593	9	1983			4	40	106
CAPRI	1598		1968		1972	4	50	155
CAPRI	1598		1968		1972	4	50	156
CAPRI	1700		1962		1968	4	52	170
CAPRI	1700		1969			4	52	171
CAPRI	1993	10	1970	7	1983	4	66	228
CAPRI	1993	8	1983			4	68	230
CAPRI	1996		1969		1974	4	68	233
CAPRI i V6	2792		1981		1984	6	94	337
CAPRI i V6	2792		1984		1985	6	94	338
CAPRI V6	1999	10	1969	6	1979	6	76	261
CAPRI V6	1999	8	1981		1983	6	76	262
CAPRI V6	2294	10	1969	6	1979	6	84	293
CAPRI V6	2551	9	1970		1973	6	92	330
CAPRI V6	2994		1971		1981	6	100	360
CAPRI V6 (USA)	2792		1973		1978	6	94	336
C-MAX ■	1753	2	2007			4	56	181
C-MAX (DM2) 16V ■	1999	2	2007			4	78	270
C-MAX 16V	1388	10	2004	12	2007	4	28	62
C-MAX 16V	1596	9	2003	3	2007	4	40	113
C-MAX 16V	1596	9	2003	3	2007	4	40	114
C-MAX 16V	1596	9	2003	3	2007	4	42	115
C-MAX 16V	1596	3	2007			4	42	117
C-MAX 16V ■	1596	4	2007			4	42	118
C-MAX 16V ■	1596	2	2007			4	44	130
C-MAX 16V ■	1596	2	2007			4	44	131
C-MAX 16V	1798	6	2003			4	60	200
C-MAX 16V	1798	4	2004	3	2007	4	60	201
C-MAX 16V ■	1798	4	2007			4	60	201
C-MAX 16V	1997	2	2007			4	70	239
C-MAX 16V	1997	2	2008			4	70	239
C-MAX 16V	1999	4	2004	3	2007	4	76	265
C-MAX 16V	1999	3	2007			4	78	266
C-MAX 16V	1999	6	2008			4	78	267
C-MAX BIFUEL 16V	1999	3	2007			4	78	266
C-MAX II 16V	1596	12	2010			4	42	119
C-MAX II 16V ■	1596	12	2010			4	42	120
C-MAX II 16V	1596	12	2010			4	42	121
C-MAX II 16V	1997	2	2011			4	70	241
C-MAX II 16V	1997	12	2010			4	70	241
C-MAX II ECOBOOST ■	998	10	2012			3	18	6
C-MAX II ECOBOOST 16V ■	1596	12	2010			4	46	136
C-MAX II TDCI ■	1560	12	2010			4	38	103
C-MAX TDCI 16V	1560	6	2003	3	2007	4	36	97
C-MAX TDCI 16V ■	1560	4	2007			4	36	98
C-MAX TDCI 16V	1560	2	2005	3	2007	4	38	99
C-MAX TDCi 16V ■	1997	4	2007			4	68	234
C-MAX TDCI 16V	1997	10	2003	3	2007	4	68	236
C-MAX TURBO 20V	2522	10	2005	1	2008	5	90	324
COMBI VAN	1297	1	1986	8	1988	4	24	41
CONSUL	1700		1962		1968	4	52	170
CONSUL	1700		1969			4	52	171
CONSUL	1993		1972	7	1983	4	66	228
CONSUL	1996		1972		1974	4	68	233
CONSUL V6	1999	10	1969	6	1979	6	76	261
CONSUL V6	2294	10	1969	6	1979	6	84	293
CONSUL V6	2294	6	1979			6	84	294
CONSUL V6	2994		1972		1977	6	100	360
CONTOUR 16V	1989	3	1996		2000	4	64	216
CONTOUR GL SPORT ZETEC 16V	1989		1995		1995	4	64	216
CONTOUR GL ZETEC 16V	1989		1995		1998	4	64	216
CONTOUR LX SPORT ZETEC 16V	1989		1995		1995	4	64	216

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	c.c.	1	2			Cyl	Pag	Block
CONTOUR LX ZETEC 16V	1989		1995		2000	4	64	216
CONTOUR SE ZETEC 16V	1989		1999		2000	4	64	216
CONTOUR SPORT ZETEC 16V	1989		1996		1996	4	64	216
CONTOUR V6 24V	2544	2	1994		2000	6	90	326
CORCEL (Brasil)	1300		1971		1977	4	26	53
CORCEL II	1400		1978		1983	4	34	86
CORCEL II (Brasil)	1400		1978		1983	4	34	87
CORCEL II (Brasil)	1400		1978		1983	4	34	88
CORCEL II (Brasil)	1555		1983			4	36	95
CORCEL II (Brasil)	1555		1983			4	36	96
CORCEL II (Brasil)	1600		1978		1983	4	52	163
CORCEL II (Brasil)	1600		1979		1983	4	52	164
CORCEL II (Brasil)	1600		1978		1983	4	52	165
CORCEL II (Brasil)	1600		1979		1983	4	52	166
CORSAIR	1664	10	1965	12	1970	4	52	168
CORSAIR	1996		1965		1970	4	68	233
CORTINA	1297		1967		1982	4	24	38
CORTINA	1297		1967		1982	4	24	39
CORTINA	1593	8	1973	8	1982	4	40	105
CORTINA	1598		1967		1973	4	50	155
CORTINA	1598		1967		1973	4	50	156
CORTINA	1993		1972	7	1983	4	66	228
COUGAR 16V	1989	6	1999	12	2001	4	64	218
COUGAR 16V	1989	5	1998	1	1999	4	66	224
COUGAR ST 200 V6 24V	2495	8	1998	9	2000	6	86	309
COUGAR ST 200 V6 24V	2495	10	2000	12	2001	6	88	310
COUGAR V6 24V	2495	8	1998	9	2000	6	86	309
COUGAR V6 24V	2495	10	2000	12	2001	6	88	310
COUGAR V6 24V	2544	9	2000			4	92	328
COUGAR V6 24V	2544			8	2000	4	92	329
COUGAR V6 24V (USA)	2544	1	1999			6	92	327
COURIER	1297	8	1991			4	24	40
COURIER	1299		1996			4	26	45
COURIER	1796		1972		1980	4	58	188
COURIER	1970		1979		1982	4	62	209
COURIER (Brasil)	1598		2000			4	50	158
COURIER (México)	1598		2000			4	50	158
COURIER 16V	1388	1	1996	5	1998	4	28	57
COURIER 16V	1388	6	1998		2002	4	28	59
COURIER D	1753	8	1992	7	1993	DIESEL	4	54	174
COURIER D	1753	8	1992	2	1994	DIESEL	4	54	175
COURIER D	1753	3	1994			DIESEL	4	54	177
COURIER PICK-UP 16V ■	1796	3	1998	2	2002		4	58	189
CRAND C-MAX ECOBOOST 16V ■	1596	12	2010				4	46	136
DEL REY (Brasil)	1400		1978		1983		4	34	87
DEL REY (Brasil)	1555		1983				4	36	96
DEL REY (Brasil)	1600		1979		1983		4	52	164
DEL REY (Brasil)	1600		1979		1983		4	52	166
DEL REY (Brasil)	1781		1989		1991		4	56	184
ECONOLINE WINSTAR V6	4200		1999				6	102	367
ECONOVAN	1998	8	1985		1990	DIESEL	4	74	252
ECOSPORT ■	1499	10	2013			DIESEL	4	34	93
ECOSPORT (Brasil)	999	1	2003				4	20	12
ECOSPORT (Brasil)	1598	1	2003				4	50	159
ECOSPORT 16V ■	1498	10	2013				4	34	92
ECOSPORT 16V (Brasil)	1999	1	2003				4	76	263
ECOSPORT 16V (Brasil)	1999	1	2003				4	76	264
ECOVAN	1415	8	1985	12	1990		4	34	89
ENDEAVOUR	2606	8	2003				4	92	331
ENDEAVOUR TD	2499	4	2003	10	2007	DIESEL	4	88	317
ENDEAVOUR TD	3000	4	2003	10	2007	DIESEL	4	100	361
ESCAPE SE 16V ■	1596	3	2013				4	46	136
ESCAPE SEL 16V ■	1596	3	2013				4	46	136
ESCAPE TITANIUM 16V ■	1596	3	2013				4	46	136
ESCORT	940		1968		1980		4	18	1
ESCORT	940		1968		1980		4	18	2
ESCORT	1098		1968	8	1980		4	20	13
ESCORT	1098		1968	8	1980		4	20	14
ESCORT	1117		1980				4	20	15
ESCORT	1118	9	1982	8	1988		4	20	16
ESCORT	1118	9	1988	7	1990		4	20	17
ESCORT	1296	9	1980	4	1985		4	24	35
ESCORT	1296	4	1985	1	1986		4	24	36
ESCORT	1297		1968	8	1980		4	24	38
ESCORT	1297		1968	8	1980		4	24	39
ESCORT	1297	8	1988	8	1995		4	24	40
ESCORT	1297	1	1986	8	1988		4	24	41
ESCORT	1299	9	1995				4	24	43
ESCORT	1299	9	1995				4	26	45
ESCORT	1392		1986		1998		4	32	81
ESCORT	1597	8	1980	4	1985		4	46	137
ESCORT	1597	8	1980	4	1985		4	46	138
ESCORT	1597	5	1985	7	1989		4	46	140
ESCORT	1597	5	1985	7	1989		4	48	142
ESCORT	1598		1968	8	1980		4	50	155
ESCORT	1598		1968	8	1980		4	50	156
ESCORT	1998		1984			DIESEL	4	74	252
ESCORT (Brasil)	1300	6	1983				4	26	54
ESCORT (Brasil)	1555		1980				4	36	95

■ = **New models** - Modelos nuevos

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	c.c.	1	2	Cyl	Pag	Block
ESCORT (Brasil)	1555	1983		4	36	96
ESCORT (Brasil)	1598	2000		4	50	158
ESCORT (Brasil)	1781	1989		4	56	184
ESCORT (Brasil)	1984	1993	1995	4	64	212
ESCORT (México)	1998	1997	2001	4	72	250
ESCORT 16V	1597	3 1992	7 1995	4	48	147
ESCORT 16V	1597	8 1995		4	50	151
ESCORT 16V	1796	2 1992	7 1995	4	58	186
ESCORT 16V	1796	1 1992	7 1995	4	58	187
ESCORT 16V	1796	8 1995		4	58	192
ESCORT 16V	1796	8 1995		4	60	193
ESCORT 16V	1840	1991	1995	4	62	203
ESCORT 16V	1998	9 1991	1996	4	72	248
ESCORT D	1753	3 1989	9 1990 DIESEL	4	54	172
ESCORT D	1753	10 1990	7 1992 DIESEL	4	54	174
ESCORT D	1753	8 1992	2 1994 DIESEL	4	54	175
ESCORT D	1753	3 1994	DIESEL	4	54	177
ESCORT EFI	1597	8 1989	4 1992	4	48	143
ESCORT HOBBY (Brasil)	997	1993	1996	4	18	4
ESCORT i	1597	8 1989	12 1992	4	48	142
ESCORT III	1608	9 1982	2 1986 DIESEL	4	52	167
ESCORT RS	1993	8 1975	8 1980	4	66	228
ESCORT RS COSWORTH 16V	1993		6 1994	4	68	231
ESCORT RS COSWORTH 16V	1993	7 1997		4	68	232
ESCORT TD	1753	8 1992	3 1994 DIESEL	4	54	175
ESCORT TD	1753	3 1994	6 1998 DIESEL	4	54	177
ESCORT TD	1753	6 1998	DIESEL	4	56	179
ESCORT TURBO	1597	8 1989	7 1990	4	48	144
ESCORT TURBO	1597	11 1984	4 1985	4	48	145
ESCORT TURBO	1597	5 1985	7 1989	4	48	146
ESCORT XR3	1597	8 1980	4 1985	4	46	137
ESCORT XR3	1597	8 1980	4 1985	4	46	138
ESCORT XR3i	1597	8 1980	4 1985	4	46	138
ESCORT XR3i	1597	5 1985	7 1989	4	48	141
ESCORT XR3i 16V	1796	2 1992	7 1995	4	58	186
ESCORT XR3i 16V	1796	8 1995		4	58	192
EVEREST	2606	8 2003		4	92	331
EVEREST TD	2499	4 2003	10 2007 DIESEL	4	88	317
EVEREST TD	3000	4 2003	10 2007 DIESEL	4	100	361
EVEREST TDI 16V	2499	10 2006	DIESEL	4	90	320
EVEREST TDI 16V	2974	10 2006	DIESEL	4	98	355
EXPLORER V6	3996	1990	8 1994	6	100	364
EXPLORER V6	3996	8 1994	1996	6	102	365
EXPLORER V6 (USA)	4015	8 1996	9 2000	6	102	366
EXPLORER V8 16V	4942	1997		8	102	369
F100 (Brasil)	2298	1975	1984	4	84	299
F250	4200	1999	DIESEL	6	102	368
F250 V6	4200	1999		6	102	367
FESTIVA	1323	1988	1993	4	28	55
FESTIVA GL	1323	1990	1993	4	28	55
FESTIVA L	1323	1988	1993	4	28	55
FESTIVA L PLUS	1323	1990	1990	4	28	55
FESTIVA LX	1323	1988	1990	4	28	55
FIESTA	957	5 1976	8 1988	4	18	3
FIESTA	999	9 1988	1991	4	18	8
FIESTA	1118	5 1976	8 1988	4	20	16
FIESTA	1118	9 1988	4 1992	4	20	17
FIESTA	1118	5 1992	1996	4	20	18
FIESTA	1296	1983	4 1985	4	24	35
FIESTA	1296	4 1985	1 1986	4	24	36
FIESTA	1297	8 1977	7 1983	4	24	37
FIESTA	1297	8 1988	8 1995	4	24	40
FIESTA	1297	1 1986	8 1988	4	24	41
FIESTA	1299	2000		4	24	43
FIESTA	1299	9 1995		4	24	43
FIESTA	1299	2000		4	26	45
FIESTA	1299	9 1995		4	26	45
FIESTA	1299	5 2001		4	26	46
FIESTA	1392	1986	9 1995	4	32	81
FIESTA	1399	7 2010	DIESEL	4	32	85
FIESTA	1560	2 2010	DIESEL	4	38	101
FIESTA	1608	9 1983	9 1989 DIESEL	4	52	167
FIESTA (Brasil)	999	1996		4	18	9
FIESTA (Brasil)	999	1996		4	18	10
FIESTA (Brasil)	999	2000		4	18	11
FIESTA (Brasil)	1598	2000		4	50	158
FIESTA 16V	1242	8 1995	5 1998	4	20	19
FIESTA 16V	1242	6 1998	11 1999	4	20	21
FIESTA 16V	1242	12 1999	2002	4	20	23
FIESTA 16V	1242	2002	3 2003	4	22	25
FIESTA 16V	1242	5 2002	12 2002	4	22	25
FIESTA 16V	1242	3 2003		4	22	26
FIESTA 16V	1242	12 2002		4	22	26
FIESTA 16V	1242	7 2008		4	22	28
FIESTA 16V	1242	10 2008		4	22	28
■ FIESTA 16V	1242	10 2012		4	22	31
FIESTA 16V	1388	1 1996	5 1998	4	28	57
FIESTA 16V	1388	6 1998	2002	4	28	59
FIESTA 16V	1388	12 2001	12 2002	4	28	60

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	c.c.	1	2	Cyl	Pag	Block
FIESTA 16V	1388	2003	2006	4	28	61
FIESTA 16V	1388	2003	11 2008	4	28	61
FIESTA 16V	1388	1 2009		4	28	63
FIESTA 16V	1388	7 2008		4	28	63
FIESTA 16V	1596	12 2001	9 2003	4	40	109
FIESTA 16V	1596	10 2003	11 2008	4	40	110
FIESTA 16V	1596	7 2008		4	42	116
FIESTA 16V	1596	11 2008		4	42	117
FIESTA 16V	1596	4 2004	9 2008	4	42	122
FIESTA 16V	1597	3 1994	7 1995	4	48	147
FIESTA 16V	1597	8 1995		4	50	151
■ FIESTA 16V	1598	4 2010	4 2013	4	50	160
FIESTA 16V	1796	5 1992	7 1995	4	58	186
FIESTA 16V	1796	8 1995		4	58	192
FIESTA 16V	1999	3 2005		4	76	265
■ FIESTA BUDGET	1299	1998	1998	4	26	48
■ FIESTA COMBI (J5, J3)	1753	9 2000	DIESEL	4	56	182
■ FIESTA COMBI (JV)	1753	3 2000	DIESEL	4	56	182
FIESTA D	1753	3 1989	9 1990 DIESEL	4	54	172
FIESTA D	1753	10 1990	7 1992 DIESEL	4	54	174
FIESTA D	1753	8 1992	2 1994 DIESEL	4	54	175
FIESTA D	1753	3 1994	DIESEL	4	54	177
■ FIESTA FLAIR	1299	1998	1998	4	26	48
FIESTA FLEX	1598			4	50	159
■ FIESTA FUN	1299	1998	1998	4	26	48
■ FIESTA HIGH	1299	1999	1999	4	26	48
FIESTA i	1597	8 1989	12 1992	4	46	139
FIESTA IKON (México)	1598	2000		4	50	158
■ FIESTA IV	1299	8 1995	1 2002	4	26	48
■ FIESTA IV	1299	8 1995	1 2002	4	26	51
■ FIESTA IV	1299	8 1995	1 2002	4	26	52
■ FIESTA IV	1753	4 2000	1 2002 DIESEL	4	56	182
■ FIESTA IV 16V	1242	8 1995	5 1998	4	20	20
■ FIESTA IV 16V	1242	6 1998	11 1999	4	20	22
■ FIESTA IV 16V	1242	12 1999	1 2002	4	22	24
■ FIESTA IV TDCI	1399	1 2009	DIESEL	4	32	83
■ FIESTA MID	1299	1999	2000	4	26	48
■ FIESTA S 16V	1596	6 2008		4	42	120
■ FIESTA S 16V	1598	4 2010	4 2013	4	50	160
■ FIESTA SE 16V	998	9 2012		3	18	6
■ FIESTA SE 16V	1596	6 2008		4	42	120
■ FIESTA SE 16V	1598	4 2010	4 2013	4	50	160
■ FIESTA SEL 16V	1596	6 2008		4	42	120
■ FIESTA SES 16V	1596	6 2008		4	42	120
■ FIESTA SES 16V	1598	4 2010	4 2013	4	50	160
FIESTA SPORT 16V	1596	5 1998		4	40	108
FIESTA TDCI	1399	11 2001	DIESEL	4	32	82
FIESTA TDCI	1399	7 2008	DIESEL	4	32	84
FIESTA TDCI 16V	1560	7 2008	DIESEL	4	38	100
FIESTA TDCI 16V	1560	10 2008	DIESEL	4	38	100
FIESTA TDDI	1753	4 2000	1 2002 DIESEL	4	54	178
■ FIESTA TITANIUM 16V	1596	6 2008		4	42	120
FIESTA TURBO	999	1 2003		4	20	12
FIESTA TURBO	1597	1990	1993	4	48	144
■ FIESTA V TDCI 16V	1560	11 2004	6 2008 DIESEL	4	36	98
■ FIESTA VAN TDCI	1399	1 2009	DIESEL	4	32	83
■ FIESTA VI	998	1 2013		3	18	7
■ FIESTA VI	998	10 2012		3	18	7
FIESTA VI 16V	1242	10 2008		4	22	30
■ FIESTA VI 16V	1596	6 2008		4	42	120
■ FIESTA VI 16V	1596	9 2012		4	42	120
■ FIESTA VI 16V	1596	12 2010		4	46	135
■ FIESTA VI ECOBOOST	998	1 2013		3	18	6
■ FIESTA VI ECOBOOST	998	9 2012		3	18	6
■ FIESTA VI TDCI	1560	2 2010	DIESEL	4	38	103
FIESTA XR2	1597	3 1984	4 1985	4	46	137
FIESTA XR2	1597	3 1984	4 1985	4	46	138
FIESTA XR2	1597	5 1985	7 1989	4	46	140
FIESTA XR2	1597	5 1985	7 1989	4	48	142
FIESTA XR2	1598	1981	1983	4	50	154
FIESTA XR2 EFI	1597	8 1989	4 1992	4	48	143
FIESTA XR2i 16V	1796	1 1992	7 1995	4	58	187
FIESTA XR2i 16V	1796	8 1995		4	60	193
FOCUS	1598			4	50	159
FOCUS (México)	1998	1997		4	72	250
FOCUS (USA)	1989	3 2003		4	66	222
FOCUS 16V	1388	1998	2000	4	28	58
FOCUS 16V	1388	10 2004	12 2007	4	28	62
FOCUS 16V	1388	12 2007		4	28	64
■ FOCUS 16V	1388	10 1998	6 2000	4	30	71
■ FOCUS 16V	1388	7 2000	11 2002	4	30	72
■ FOCUS 16V	1388	12 2002	11 2003	4	30	73
■ FOCUS 16V	1388	12 2003	11 2004	4	30	74
■ FOCUS 16V	1388	10 1998	6 2000	4	30	75
■ FOCUS 16V	1388	7 2000	11 2002	4	30	76
■ FOCUS 16V	1388	12 2002	11 2003	4	30	77
■ FOCUS 16V	1388	12 2003	11 2004	4	30	78
FOCUS 16V	1596	5 1998		4	40	108
FOCUS 16V	1596	5 1998	12 1999	4	40	111

■ = **New models** - Modelos nuevos

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		c.c.	1 2 →		←		Cyl	Pag	Block
FOCUS 16V		1596	12	1999	5	2005	4	40	111
FOCUS 16V	■	1596	12	1999	11	2004	4	40	112
FOCUS 16V		1596	9	2003	3	2007	4	40	114
FOCUS 16V		1596	9	2003	3	2007	4	42	115
FOCUS 16V		1596	12	2007			4	42	116
FOCUS 16V		1596	3	2007			4	42	117
FOCUS 16V		1596	12	2007			4	42	117
FOCUS 16V	■	1596	10	1998	11	1999	4	44	125
FOCUS 16V		1597	5	1999	5	2005	4	50	153
FOCUS 16V		1796	5	1998	5	2005	4	58	191
FOCUS 16V		1798	1	2006			4	60	201
FOCUS 16V		1798	3	2006			4	60	201
FOCUS 16V		1988	5	1998	4	1999	4	64	213
FOCUS 16V		1989		2000		2005	4	64	219
FOCUS 16V	■	1989	10	1999	11	2004	4	66	220
FOCUS 16V	■	1989	10	1998	4	1999	4	66	225
FOCUS 16V	■	1989	4	1999	9	1999	4	66	226
FOCUS 16V		1999	10	2006			4	76	265
FOCUS 16V (USA)		1989	5	1998	4	1999	4	66	223
FOCUS BIFUEL 16V		1999	3	2007			4	78	266
FOCUS CABRIOLET 16V		1596	10	2003	3	2007	4	40	114
FOCUS CABRIOLET 16V		1596	3	2007			4	42	117
FOCUS CABRIOLET 16V		1999	10	2006			4	76	265
FOCUS C-MAX 16V	■	1596	8	2004	3	2007	4	46	134
FOCUS C-MAX 16V		1798	4	2004	3	2007	4	60	201
FOCUS C-MAX 16V	■	1798	9	2005	3	2007	4	60	202
FOCUS C-MAX 16V		1997	10	2003			DIESEL	4	70	239
FOCUS CROSS 16V	■	1596	12	1999	11	2004	4	40	112
FOCUS CROSS 16V	■	1596	2	1999	11	1999	4	44	125
FOCUS CROSS 16V	■	1989	10	1999	11	2004	4	66	220
FOCUS CROSS 16V	■	1989	2	1999	4	1999	4	66	225
FOCUS CROSS 16V	■	1989	4	1999	9	1999	4	66	226
FOCUS DI		1753	8	1999	11	2004	DIESEL	4	54	178
FOCUS HIGH 16V	■	1989		2004		2004	4	66	220
FOCUS II 16V	■	1596	11	2004	2	2007	4	44	126
FOCUS II 16V	■	1596	3	2007			4	44	128
FOCUS II 16V	■	1596	10	2009			4	46	135
FOCUS II 16V	■	1798	12	2005			4	60	202
FOCUS II 16V		1997	2	2008			DIESEL	4	70	239
FOCUS II 16V		1997	11	2004			DIESEL	4	70	239
FOCUS II 16V		1999	6	2008				4	78	267
FOCUS II 20V		2521	1	2009				4	90	323
FOCUS II CROSS 16V	■	1596	11	2004	2	2007		4	44	126
FOCUS II CROSS 16V	■	1596	3	2007				4	44	128
FOCUS II CROSS 16V	■	1596	10	2009				4	46	135
FOCUS II CROSS TDCI 16V	■	1560	11	2004			DIESEL	4	36	98
FOCUS II Kombi 16V		1997	2	2008			DIESEL	4	70	239
FOCUS II Kombi 16V		1997	11	2004			DIESEL	4	70	239
FOCUS II Kombi 16V		1999	6	2008				4	78	267
FOCUS II TDCI 16V	■	1560	1	2005			DIESEL	4	36	98
FOCUS II TDCI 16V	■	1560	11	2004			DIESEL	4	36	98
FOCUS III		998	2	2012				4	18	5
FOCUS III		1560	4	2011			DIESEL	4	38	101
FOCUS III 16V		1596	5	2011				4	42	119
FOCUS III 16V		1596	8	2011				4	42	119
FOCUS III 16V	■	1596	4	2011				4	42	120
FOCUS III 16V		1596	4	2011				4	42	121
FOCUS III 16V		1997	4	2010			DIESEL	4	70	241
FOCUS III 16V		1997	4	2011			DIESEL	4	70	241
FOCUS III 16V	■	1999	8	2011				4	78	273
FOCUS III ECOBOOST 16V	■	1596	4	2011				4	46	136
FOCUS III TDCI ECONETIC	■	1560	5	2012			DIESEL	4	38	103
FOCUS III Turnier		998	2	2012				4	18	5
FOCUS III Turnier		1560	5	2011			DIESEL	4	38	101
FOCUS III Turnier 16V		1596	5	2011				4	42	119
FOCUS III Turnier 16V		1596	8	2011				4	42	119
FOCUS III TURNIER 16V	■	1596	5	2011				4	42	120
FOCUS III Turnier 16V		1596	4	2011				4	42	121
FOCUS III Turnier 16V		1997	5	2011			DIESEL	4	70	241
FOCUS III TURNIER 16V	■	1999	7	2011				4	78	273
FOCUS III TURNIER ECOBOOST 16V	■	1596	5	2011				4	46	136
FOCUS III TURNIER TDCI ECONETIC	■	1560	5	2012			DIESEL	4	38	103
FOCUS LX 16V		1988		2001		2001		4	64	215
FOCUS LX 16V	■	1989		2001		2004		4	66	220
FOCUS MID 16V	■	1989		2004		2004		4	66	220
FOCUS RS 16V		1988	8	2000	5	2005		4	64	215
FOCUS S2 16V	■	1989		2001		2002		4	66	220
FOCUS S2 ZETEC 16V		1988		2001		2001		4	64	215
FOCUS SE 16V		1988		2001		2001		4	64	215
FOCUS SE 16V	■	1989		2000		2004		4	66	220
FOCUS SE ZETEC 16V		1988		2000		2001		4	64	215
FOCUS SEDAN 16V	■	1388	2	1999	6	2000		4	30	71
FOCUS SEDAN 16V	■	1388	7	2000	11	2002		4	30	72
FOCUS SEDAN 16V	■	1388	12	2002	11	2003		4	30	73
FOCUS SEDAN 16V	■	1388	12	2003	11	2004		4	30	74
FOCUS SEDAN 16V	■	1388	2	1999	6	2000		4	30	75
FOCUS SEDAN 16V	■	1388	7	2000	11	2002		4	30	76
FOCUS SEDAN 16V	■	1388	12	2002	11	2003		4	30	77
FOCUS SEDAN 16V	■	1388	12	2003	11	2004		4	30	78

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		c.c.	1 2 →		←		Cyl	Pag	Block
FOCUS SEDAN 16V	■	1989	10	1999	11	2004		4	66	220
FOCUS SEDAN 16V	■	1989	2	1999	4	1999		4	66	225
FOCUS SEDAN 16V	■	1989	4	1999	9	1999		4	66	226
FOCUS SONY EDITION ZETEC 16V		1988		2000		2000		4	64	215
FOCUS SONY LIMITED ED. 16V	■	1989		2000		2000		4	66	220
FOCUS ST170 16V		1988	2	2002	5	2005		4	64	214
FOCUS STREET 16V	■	1989		2001		2002		4	66	220
FOCUS STREET ZETEC 16V		1988		2001		2001		4	64	215
FOCUS SVT 16V	■	1989		2002		2004		4	66	220
FOCUS TDCI		1753	3	2001	11	2004	DIESEL	4	54	178
FOCUS TDCI		1753	9	2002	11	2004	DIESEL	4	54	178
FOCUS TDCI		1753	4	2005	1	2008	DIESEL	4	56	180
FOCUS TDCI 16V		1560	2	2007			DIESEL	4	38	100
FOCUS TDCI 16V		1997	12	2007			DIESEL	4	68	236
FOCUS TDDI		1753	2	1999	11	2004	DIESEL	4	54	178
FOCUS TURBO 20V		2522	10	2005	1	2008		5	90	324
FOCUS TURBO 20V		2522	1	2008				5	90	325
FOCUS ZTS 16V		1988		2001		2001		4	64	215
FOCUS ZTS 16V	■	1989		2000		2004		4	66	220
FOCUS ZTS ZETEC 16V		1988		2000		2001		4	64	215
FOCUS ZTW 16V	■	1989		2002		2003		4	66	220
FOCUS ZX3 16V		1988		2000		2001		4	64	215
FOCUS ZX3 16V	■	1989		2000		2004		4	66	220
FOCUS ZX3 ZETEC 16V		1988		2000		2001		4	64	215
FOCUS ZX5 16V	■	1989		2002		2004		4	66	220
FUSION		1299	5	2002				4	26	46
FUSION 16V		1242	5	2002	12	2002		4	22	25
FUSION 16V		1242	12	2002				4	22	27
FUSION 16V		1388	12	2001	12	2002		4	28	60
FUSION 16V		1388		2003		2006		4	28	61
FUSION 16V		1388		2003	11	2008		4	28	61
FUSION 16V	■	1388	8	2002	8	2003		4	28	65
FUSION 16V	■	1388	9	2003	10	2008		4	28	66
FUSION 16V	■	1388	11	2008				4	30	67
FUSION 16V	■	1388	8	2002	8	2003		4	30	68
FUSION 16V	■	1388	9	2003	10	2008		4	30	69
FUSION 16V	■	1388	11	2008				4	30	70
FUSION 16V	■	1388	1	2010				4	32	79
FUSION 16V		1596	12	2001	9	2003		4	40	109
FUSION 16V		1596	10	2003	11	2008		4	40	110
FUSION 16V		1596	11	2008				4	42	117
FUSION 16V	■	1596	8	2002	9	2003		4	44	123
FUSION 16V	■	1596	8	2002	9	2003		4	44	124
FUSION 16V	■	1596	9	2003	9	2008		4	44	127
FUSION 16V	■	1596	10	2008				4	44	129
FUSION 16V	■	1596	9	2003	9	2008		4	44	132
FUSION 16V	■	1596	10	2008				4	46	133
FUSION 16V		1999	3	2005				4	76	265
FUSION 16V (Brasil)		2261		2006				4	82	290
FUSION TDCI		1399	11	2001			DIESEL	4	32	82
FUSION TDCI 16V		1560	11	2004			DIESEL	4	36	97
FUSION TDCI 16V	■	1560	11	2004			DIESEL	4	36	98
GALAXY		1896	5	2005	5	2006	DIESEL	4	62	206
GALAXY		1998		1995				4	74	251
GALAXY		1998	4	2000	8	2006		4	74	251
GALAXY 16V		1997	3	2010			DIESEL	4	72	242
GALAXY 16V		1999	5	2006				4	76	265
GALAXY 16V		1999	5	2006				4	78	267
GALAXY 16V		1999	3	2010	10	2011		4	78	268
GALAXY 16V		1999	11	2011				4	78	269
GALAXY 16V		2179	3	2008			DIESEL	4	80	276
GALAXY 16V		2179	7	2010			DIESEL	4	80	278
GALAXY 16V		2261	8	2007				4	82	291
GALAXY 16V		2295	4	2000	8	2006		4	84	295
GALAXY 16V		2295	9	1996	4	2000		4	84	295
GALAXY ECOBOOST 16V	■	1596	2	2011				4	46	136
GALAXY ECOBOOST 16V	■	1999	7	2010	10	2011		4	78	268
GALAXY ECOBOOST 16V	■	1999	11	2011				4	78	269
GALAXY TDCI	■	1560	2	2011			DIESEL	4	38	103
GALAXY TDCI		1753	5	2006			DIESEL	4	56	180
GALAXY TDCI 16V		1997	3	2006			DIESEL	4	68	235
GALAXY TDCI 16V		1997	11	2007			DIESEL	4	68	235
GALAXY TDCI 16V		1997	5	2006			DIESEL	4	68	236
GALAXY TDCi 16V	■	1997	5	2006			DIESEL	4	70	238
GALAXY TDCI 16V	■	1997	5	2006			DIESEL	4	70	240
GALAXY TDI		1896	3	1995	5	2006	DIESEL	4	62	204
GALAXY TDI		1896	8	1997	4	2000	DIESEL	4	62	204
GALAXY TDI		1896	4	2000	5	2006	DIESEL	4	62	205
GALAXY TDI		1896	4	2000			DIESEL	4	62	207
GALAXY TDI		1896	2	2003	5	2006	DIESEL	4	62	208
GALAXY TURBO 20V		2522	3	2006				5	90	324
GALAXY V6		2792		1995	4	2000		6	94	340
GALAXY V6 24V		2792	4	2000	8	2006		6	96	342
GRANADA		1593	8	1970	8	1983		4	40	105
GRANADA		1593	9	1983				4	40	106
GRANADA		1700		1962		1968		4	52	170
GRANADA		1700	2	1975				4	52	171
GRANADA		1796	4	1985		1989		4	58	185
GRANADA		1993		1975	7	1985		4	66	228

■ = **New models** - Modelos nuevos

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	c.c.	1	2	Cyl	Pag	Block
GRANADA	1993	8	1983 - 1989	4	68	229
GRANADA	1998	4	1989 - 1994	4	72	244
GRANADA	2112	8	1977 - 1982 DIESEL	4	78	274
GRANADA	2498	8	1982 - 1988 DIESEL	4	88	313
GRANADA	2498	8	1982 - 1988 DIESEL	4	88	314
GRANADA i V6	2792	8	1977 - 1982	6	94	337
GRANADA i V6	2792	6	1979 - 1985	6	94	338
GRANADA TD	2498		1988 - 1994 DIESEL	4	88	315
GRANADA TDI	2499	8	1993 - 1994 DIESEL	4	90	318
GRANADA V6	1999	10	1969 - 1979	6	76	261
GRANADA V6	1999	8	1981 - 1982	6	76	262
GRANADA V6	2294		1972 - 1981	6	84	293
GRANADA V6	2294	9	1981	6	84	294
GRANADA V6	2394	1	1987 - 1994	6	86	305
GRANADA V6	2551	2	1972 - 1977	6	92	330
GRANADA V6	2792		1977 - 1981	6	92	334
GRANADA V6	2792	9	1981 - 1985	6	94	335
GRANADA V6	2933		1986 - 1993	6	96	343
GRANADA V6	2994		1972 - 1977	6	100	360
GRANADA V6 (USA)	2792		1974	6	94	336
■ GRAND C-MAX 16V	1596	12	2010	4	42	120
■ GRAND C-MAX ECOBOOST	998	10	2012	3	18	6
■ GRAND C-MAX ECOBOOST 16V	1596	12	2010	4	46	136
GRAND C-MAX II 16V	1997	2	2011 DIESEL	4	70	241
■ GRAND C-MAX TDCI	1560	12	2010 DIESEL	4	38	103
KA	1242	9	2008	4	22	29
KA	1299		1996	4	24	43
KA	1299		2000	4	24	43
KA	1299		1996	4	26	45
KA	1299		2000	4	26	45
KA	1299	9	1996 - 2008	4	26	46
KA	1299	10	2002 - 2008	4	26	46
■ KA	1299	6	1998 - 2002	4	26	49
■ KA	1299	9	1996 - 2002	4	26	49
■ KA	1299	6	1998 - 2008	4	26	50
■ KA	1299	9	1996 - 2002	4	26	50
■ KA	1599	7	2003 - 2008	4	50	162
KA (Brasil)	999		1997	4	18	9
KA (Brasil)	999		1997	4	18	10
KA (Brasil)	999		2000	4	18	11
KA (México)	1598		2000	4	50	158
KA TDCI 16V	1248	9	2008 DIESEL	4	22	32
■ KA VAN	1299	5	2002 - 2005	4	24	42
■ KA VAN	1299	5	2002 - 2005	4	24	44
KUGA 16V	1997	3	2010 DIESEL	4	70	241
KUGA 16V	1997	3	2010 DIESEL	4	72	242
■ KUGA I TDCI 16V	1997	3	2008 DIESEL	4	70	240
■ KUGA I TDCI 4x4 16V	1997	3	2008 DIESEL	4	70	240
■ KUGA II ECOBOOST 16V	1596	3	2013	4	46	136
■ KUGA II TDCI 16V	1997	3	2013 DIESEL	4	72	243
■ KUGA II TDCI 4x4 16V	1997	3	2013 DIESEL	4	72	243
KUGA TDCI 16V	1997	2	2008 DIESEL	4	70	237
KUGA TURBO 20V	2522	12	2008	5	90	325
LINCOLN TD (USA)	2443	9	1983 DIESEL	6	86	307
MAVERICK	2389	2	1993 - 1999	4	86	304
MAVERICK (Brasil)	2298		1975 - 1984	4	84	299
MAVERICK 16V	1989	5	1999 - 2002	4	64	219
MAVERICK 16V	1989	9	2002 - 2003	4	66	221
MAVERICK 16V	2261	12	2003 - 2006	4	82	289
MAVERICK 16V	2261	5	2006 - 2007	4	84	292
MAVERICK TD	2663		1992 - 1999 DIESEL	4	92	332
MAVERICK V6 24V	2967	2	2001	6	98	350
MERCURY 16V	1840		1991 - 1995	4	62	203
MERCURY TRACER	1597		1986 - 1989	4	48	148
MERCURY V6 (USA)	2792	8	1974 - 1979	6	94	336
■ METROSTAR V6 24V	2495	10	2000 - 2003	6	88	310
■ METROSTAR V6 24V	2495	10	2003 - 2007	6	88	311
MONDEO 16V	1596	3	2007	4	42	116
MONDEO 16V	1597	1	1993 - 1998	4	48	149
MONDEO 16V	1597	5	1999 - 2000	4	50	152
MONDEO 16V	1796	5	1998 - 2000	4	58	191
MONDEO 16V	1798	10	2000	4	60	195
MONDEO 16V	1798	10	2000	4	60	196
MONDEO 16V	1798	10	2000	4	60	197
MONDEO 16V	1798	10	2000	4	60	198
MONDEO 16V	1798	6	2003 - 2007	4	60	199
MONDEO 16V	1989	3	1993 - 1998	4	64	217
MONDEO 16V	1999	10	2000	4	76	263
MONDEO 16V	1999	10	2000	4	76	264
MONDEO 16V	1999	3	2007	4	78	266
MONDEO 16V	2261	9	2007	4	82	291
MONDEO DI 16V	1998	10	2001 - 2002 DIESEL	4	74	257
MONDEO DI 16V	1998	5	2002 DIESEL	4	74	258
MONDEO DI 16V	1998	9	2002 - 2007 DIESEL	4	76	259
MONDEO DI 16V	1998	9	2003 - 2005 DIESEL	4	76	259
MONDEO DI 16V (AUTOMATIC)	1998	9	2002 DIESEL	4	74	258
MONDEO DI 16V (MANUAL)	1998	9	2002 DIESEL	4	76	260
MONDEO FLEXFUEL 16V	1999	3	2007	4	78	266
■ MONDEO GHIA V6 24V	2495	10	2003 - 2007	6	88	311

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	c.c.	1	2	Cyl	Pag	Block
MONDEO I 16V	1796	2	1993 - 1996	4	58	190
MONDEO II V6 24V	2544	8	1994 - 2000	6	90	326
■ MONDEO III 16V	1999	11	2000 - 2007	4	78	271
■ MONDEO III 16V	1999	11	2000 - 2007	4	78	272
MONDEO III 16V	2198	9	2004 - 2007 DIESEL	4	82	284
■ MONDEO III CROSS 16V	1999	11	2000 - 2007	4	78	271
■ MONDEO III CROSS 16V	1999	11	2000 - 2007	4	78	272
■ MONDEO III CROSS V6 24V	2495	11	2000 - 2003	6	88	310
■ MONDEO III CROSS V6 24V	2495	10	2003 - 2007	6	88	311
MONDEO III DI 16V	1998	11	2000 - 2002 DIESEL	4	74	253
MONDEO III DI 16V	1998	11	2000 - 2002 DIESEL	4	74	254
MONDEO III DI 16V	2198	9	2004 - 2007 DIESEL	4	82	283
MONDEO III Kombi 16V	2198	9	2004 - 2007 DIESEL	4	82	284
■ MONDEO III SEDAN 16V	1999	11	2000 - 2007	4	78	271
■ MONDEO III SEDAN 16V	1999	11	2000 - 2007	4	78	272
MONDEO III V6 24V	2495	5	1999 - 2000	6	86	309
■ MONDEO III V6 24V	2495	11	2000 - 2003	6	88	310
■ MONDEO III V6 24V	2495	10	2003 - 2007	6	88	311
MONDEO IV	1560	2	2011 DIESEL	4	38	102
■ MONDEO IV 16V	1596	7	2010	4	42	120
MONDEO IV 16V	1596	2	2011	4	42	121
MONDEO IV 16V	1976	3	2010 - 2011	4	62	210
MONDEO IV 16V	1976	11	2011	4	64	211
MONDEO IV 16V	1997	3	2007 DIESEL	4	70	239
MONDEO IV 16V	1997	3	2010 DIESEL	4	70	241
MONDEO IV 16V	1999	7	2010 - 2011	4	78	268
MONDEO IV 16V	1999	11	2011	4	78	269
■ MONDEO IV SEDAN TDCI 16V	1997	3	2007 DIESEL	4	70	240
■ MONDEO IV TDCI	1560	2	2011 DIESEL	4	38	103
■ MONDEO IV TDCI	1560	12	2010 DIESEL	4	38	103
■ MONDEO IV TDCI 16V	1997	3	2007 DIESEL	4	70	240
■ MONDEO IV TDCI 16V	2179	7	2010 DIESEL	4	80	277
MONDEO IV Turnier	1560	2	2011 DIESEL	4	38	102
■ MONDEO IV TURNIER 16V	1596	7	2010	4	42	120
MONDEO IV Turnier 16V	1976	3	2010 - 2011	4	62	210
MONDEO IV Turnier 16V	1976	11	2011	4	64	211
MONDEO IV Turnier 16V	1997	3	2007 DIESEL	4	70	239
MONDEO IV Turnier 16V	1997	3	2010 DIESEL	4	70	241
MONDEO IV Turnier 16V	1999	7	2010 - 2011	4	78	268
MONDEO IV Turnier 16V	1999	11	2011	4	78	269
■ MONDEO IV TURNIER TDCI	1560	2	2011 DIESEL	4	38	103
■ MONDEO IV TURNIER TDCI 16V	1997	3	2007 DIESEL	4	70	240
■ MONDEO IV TURNIER TDCI 16V	2179	7	2010 DIESEL	4	80	277
MONDEO TD	1753	8	1992 - 1994 DIESEL	4	54	175
MONDEO TD	1753	3	1994 - 1998 DIESEL	4	54	177
MONDEO TD	1753	6	1998 DIESEL	4	56	179
MONDEO TDCI	1753	3	2007 DIESEL	4	56	180
MONDEO TDCI	1753	6	2007 DIESEL	4	56	180
MONDEO TDCI 16V	1997	2	2007 DIESEL	4	68	236
MONDEO TDCI 16V	1997	11	2007 DIESEL	4	68	236
MONDEO TDCI 16V	1998	10	2000 - 2002 DIESEL	4	74	253
MONDEO TDCI 16V	1998	10	2001 - 2002 DIESEL	4	74	253
MONDEO TDCI 16V	1998	11	2000 - 2002 DIESEL	4	74	253
MONDEO TDCI 16V	1998	6	2002 DIESEL	4	74	255
MONDEO TDCI 16V	1998	6	2002 DIESEL	4	74	256
MONDEO TDCI 16V	1998	9	2003 - 2007 DIESEL	4	76	259
MONDEO TDCI 16V	2179	3	2008 DIESEL	4	80	275
■ MONDEO TREND V6 24V	2495	10	2003 - 2007	6	88	311
MONDEO TURBO 20V	2522	2	2007	5	90	325
MONDEO V6 24V	2967		2001 - 2002	6	98	351
MONDEO V6 24V	2967	4	2002 - 2007	6	98	352
MONDEO V6 24V	2967	8	2004 - 2007	6	98	353
MUSTANG	2298		1993 - 1993	4	84	297
MUSTANG V6 (USA)	2792		1974 - 1982	6	94	336
MYSTIQUE V6 24V	2544	2	1994 - 2000	6	90	326
NOMADE 16V	1597	3	1992 - 1995	4	48	147
NOMADE 16V	1597	8	1995	4	50	151
NOMADE 16V	1796	4	1992 - 1995	4	58	186
NOMADE 16V	1796	8	1995	4	58	192
ORION	1296	9	1980 - 1985	4	24	35
ORION	1296	4	1985 - 1986	4	24	36
ORION	1297	8	1988 - 1995	4	24	40
ORION	1297	1	1986 - 1988	4	24	41
ORION	1392		1986 - 1994	4	32	81
ORION	1597	8	1980 - 1985	4	46	137
ORION	1597	8	1980 - 1985	4	46	138
ORION	1597	5	1985 - 1989	4	46	140
ORION	1597	5	1985 - 1989	4	48	142
ORION	1608	2	1984 - 1989 DIESEL	4	52	167
ORION 16V	1597	3	1992 - 1995	4	48	147
ORION 16V	1597	8	1995	4	48	150
ORION 16V	1796	4	1992 - 1995	4	58	186
ORION 16V	1796	1	1992 - 1995	4	58	187
ORION 16V	1796	8	1995	4	58	192
ORION 16V	1796	8	1995	4	60	193
ORION D	1753	3	1989 - 1990 DIESEL	4	54	172
ORION D	1753	10	1990 - 1992 DIESEL	4	54	174
ORION D	1753	8	1992 - 1994 DIESEL	4	54	175
ORION EFI	1597	8	1989 - 1992	4	48	143

■ = **New models** - Modelos nuevos

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	c.c.	1	2	Cyl	Pag	Block
ORION i	1597	8 1980	4 1985	4	46	138
ORION i	1597	5 1985	7 1989	4	48	142
ORION i	1597	8 1989	12 1992	4	48	142
ORION TD	1753	8 1992	3 1994 DIESEL	4	54	175
P100 PICK-UP	1593	9 1983	1987	4	40	106
P100 PICK-UP	1993	1988	1994	4	68	230
P100 PICK-UP TD	1753	7 1989	8 1991 DIESEL	4	54	173
P100 PICK-UP TD	1753	9 1991	7 1992 DIESEL	4	54	174
P100 PICK-UP TD	1753	8 1992	3 1994 DIESEL	4	54	175
P100 PICK-UP TD	1753	8 1992	3 1994 DIESEL	4	54	176
PAMPA (Brasil)	1555	1983		4	36	96
PAMPA (Brasil)	1600	1979	1983	4	52	164
PAMPA (Brasil)	1600	1979	1983	4	52	166
PAMPA (Brasil)	1781	1989		4	56	184
PINTO V6 (USA)	2792	1975	1979	6	94	336
PROBE	2184	1989	1992	4	80	279
PROBE 16V	1991	10 1992	11 1995	4	66	227
PROBE GT V6 24V	2497	1993	1997	6	88	312
PROBE SE 16V	1991	1993	1995	4	66	227
PROBE TURBO	2184	1989	1991	4	80	280
PROBE V6	2986	1990	1992	6	100	357
PROBE V6 24V	2497	10 1992	9 1997	6	88	312
PUMA 16V	1388	1 1996	5 1998	4	28	57
PUMA 16V	1388	6 1998	2002	4	28	59
PUMA 16V	1596	10 2000	12 2001	4	40	111
PUMA 16V	1679	6 1997	12 2001	4	52	169
RANGER	2184	3 1999	7 2003	4	80	281
RANGER	2184	3 1999	7 2003	4	80	282
RANGER	2298	1993	1994	4	84	297
RANGER	2298	1995	1997	4	84	298
RANGER	2500	1999	2001	4	90	321
RANGER	2606	11 1998	10 2007	4	92	331
RANGER (USA)	2298	1995	1997	4	84	300
■ **RANGER 16V**	1796	6 1999	2 2002	4	58	189
RANGER 16V	2198	4 2011	DIESEL	4	82	286
RANGER 16V	2260	2007		4	82	288
■ **RANGER 16V**	2300	2010	2011	4	84	301
RANGER 16V	2488	11 2011		4	86	308
RANGER 16V	2978	2005	DIESEL	4	100	356
RANGER 20V	3198	4 2011	DIESEL	4	100	362
RANGER 2WD	2209		DIESEL	4	82	287
RANGER 2WD D	2346	1985	1987 DIESEL	4	86	303
RANGER 4WD D	2346	1985	1987 DIESEL	4	86	303
RANGER D	2499	6 1998	7 2003 DIESEL	4	88	317
RANGER TD	2499	6 1998	7 2003 DIESEL	4	88	317
RANGER TD	2953	6 2002	10 2007 DIESEL	4	96	347
RANGER TD (Brasil)	2758	1 2002	DIESEL	4	92	333
■ **RANGER TDCI 16V**	2953	5 2006	DIESEL	4	96	348
■ **RANGER TDCI 4x4 16V**	2953	5 2006	DIESEL	4	96	348
RANGER TDI (Brasil)	2507	1995	DIESEL	4	90	322
RANGER TDI 16V	2499	2 2006	DIESEL	4	90	320
RANGER TDI 16V	2974	2 2006	DIESEL	4	98	355
RANGER V6	2933	1988	1992	6	96	343
RANGER V6	2968	1991	1995	6	98	354
RANGER V6	3996	1990	8 1994	6	100	364
RANGER V6	3996	8 1994	1998	6	102	365
■ **RANGER XL 16V**	2300	2010	2011	4	84	301
■ **RANGER XLT 16V**	2300	2010	2011	4	84	301
ROYALE (Brasil)	1781	1991	1996	4	56	184
ROYALE (Brasil)	1984	1992	1996	4	64	212
SABLE V6	2986	1986	1995	6	100	357
SABLE V6 24V	2544	1996	1999	6	90	326
SCALA (Brasil)	1400	1978	1983	4	34	87
SCALA (Brasil)	1555	1983		4	36	96
SCALA (Brasil)	1600	1979	1983	4	52	164
SCALA (Brasil)	1600	1979	1983	4	52	166
SCALA (Brasil)	1781	1989		4	56	184
SCORPIO	1796	4 1985	12 1989	4	58	185
SCORPIO	1993	4 1985	1989	4	68	229
SCORPIO	1993	4 1985	1989	4	68	230
SCORPIO	1998	4 1989	5 1994	4	72	245
SCORPIO	1998	4 1989	5 1994	4	72	246
SCORPIO	1998	6 1994		4	72	247
SCORPIO	2498	1985	3 1988 DIESEL	4	88	313
SCORPIO	2498	1985	3 1988 DIESEL	4	88	314
SCORPIO 16V	1998	11 1994	8 1998	4	72	249
SCORPIO EFI V6	2792	5 1985	11 1986	6	94	341
SCORPIO TD	2498	10 1988	8 1993 DIESEL	4	88	316
SCORPIO TDI	2499	8 1993	9 1994 DIESEL	4	90	318
SCORPIO TDI	2499	1997	1998 DIESEL	4	90	319
SCORPIO TDI	2499	10 1994	1996 DIESEL	4	90	319
SCORPIO V6	2394	1987		6	86	305
SCORPIO V6	2933	1986	1993	6	96	344
SCORPIO V6 24V	2935	10 1994		6	96	345
SCORPIO V6 24V	2935	1991	10 1994	6	96	346
SIERRA	1294	1982	9 1983	4	22	33
SIERRA	1294	10 1983		4	22	34
SIERRA	1593	8 1982	8 1983	4	40	105
SIERRA	1593	9 1983		4	40	107

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	c.c.	1	2	Cyl	Pag	Block
SIERRA	1598	1984	1990	4	50	157
SIERRA	1769	5 1988	2 1993	4	56	183
SIERRA	1796	10 1984	2 1993	4	58	185
SIERRA	1993	9 1982	7 1983	4	66	228
SIERRA	1993	8 1983	3 1989	4	68	230
SIERRA	1998	4 1989	5 1994	4	72	246
SIERRA	2304	8 1982	9 1989 DIESEL	4	86	302
SIERRA	2304	8 1982	12 1986 DIESEL	4	86	302
SIERRA EFI V6	2792	5 1985	11 1986	6	94	341
SIERRA TD	1753	8 1988	8 1991 DIESEL	4	54	172
SIERRA TD	1753	9 1991	7 1992 DIESEL	4	54	174
SIERRA TD	1753	8 1992	3 1994 DIESEL	4	54	175
SIERRA V6	1999	10 1982		6	76	262
SIERRA V6	2294	10 1982		6	84	294
SIERRA V6	2394	1 1987	2 1993	6	86	305
SIERRA V6	2792	1979		6	94	339
SIERRA V6	2933	1989	1993	6	96	344
SIERRA XR4 i V6	2792	9 1983	4 1985	6	94	338
SIERRA XR4x4 EFI V6	2792	1 1987	8 1988	6	94	341
S-MAX 16V	1997	5 2006	DIESEL	4	70	239
S-MAX 16V	1997	3 2010	DIESEL	4	72	242
S-MAX 16V	1999	5 2006		4	76	265
S-MAX 16V	1999	5 2006		4	78	267
S-MAX 16V	1999	3 2010	10 2011	4	78	268
S-MAX 16V	1999	7 2010	10 2011	4	78	268
S-MAX 16V	1999	11 2011		4	78	269
S-MAX 16V	2179	3 2008	DIESEL	4	80	276
S-MAX 16V	2179	7 2010	DIESEL	4	80	278
S-MAX 16V	2261	8 2007		4	82	291
S-MAX CR TDCI 16V	1997	3 2006	DIESEL	4	68	236
■ **S-MAX ECOBOOST 16V**	1596	2 2011		4	46	136
■ **S-MAX ECOBOOST 16V**	1999	7 2010	10 2011	4	78	268
■ **S-MAX ECOBOOST 16V**	1999	11 2011		4	78	269
S-MAX FLEXFUEL 16V	1999	5 2006		4	78	266
■ **S-MAX TDCI**	1560	2 2011	DIESEL	4	38	103
S-MAX TDCI	1753	1 2007	DIESEL	4	56	180
S-MAX TDCI	1753	5 2006	DIESEL	4	56	180
S-MAX TDCI 16V	1997	3 2006	DIESEL	4	68	236
■ **S-MAX TDCi 16V**	1997	11 2007	DIESEL	4	70	238
■ **S-MAX TDCI 16V**	1997	5 2006	DIESEL	4	70	240
S-MAX TURBO 20V	2522	3 2006		5	90	324
STREETKA	1599	5 2003	7 2005	4	50	161
TAUNUS	1294	1970	8 1982	4	22	33
TAUNUS	1593	8 1970	8 1983	4	40	105
TAUNUS	1993	7 1973	8 1982	4	66	228
TAUNUS 12M	1498	1962	10 1969	4	34	90
TAUNUS 12M	1498	11 1969	8 1972	4	34	91
TAUNUS 15M	1498	1962	10 1969	4	34	90
TAUNUS 15M	1498	11 1969	8 1972	4	34	91
TAUNUS 15M	1700	1962	1968	4	52	170
TAUNUS 15M	1700	1969		4	52	171
TAUNUS 17M	1498	1962	10 1969	4	34	90
TAUNUS 17M	1498	11 1969	8 1972	4	34	91
TAUNUS 17M	1700	1962	1968	4	52	170
TAUNUS 17M	1700	1969		4	52	171
TAUNUS 20M V6	2551	1969	1972	6	92	330
TAUNUS 26M V6	2551	1969	1972	6	92	330
TAUNUS V6	1999	10 1969	6 1979	6	76	261
TAUNUS V6	1999	8 1981	8 1992	6	76	262
TAUNUS V6	2294	10 1971	9 1982	6	84	293
TAURUS V6	2986	1986	1995	6	100	357
TEMPO	1998	1984	1987 DIESEL	4	74	252
TEMPO V6	2986	1992	1994	6	100	357
TOPAZ V6	2986	1992	1994	6	100	357
■ **TOURNEO CONNECT**	1753	6 2002	DIESEL	4	56	182
■ **TOURNEO CONNECT 16V**	1796	6 2002		4	60	194
■ **TOURNEO CONNECT ECOB. 16V**	1596	11 2013		4	46	136
■ **TOURNEO CONNECT TDCI**	1560	9 2013	DIESEL	4	40	104
■ **TOURNEO CONNECT TDCI**	1753	6 2002	DIESEL	4	56	181
■ **TOURNEO CONNECT TDCI**	1753	8 2006	DIESEL	4	56	181
■ **TOURNEO CONNECT TDI**	1753	6 2002	DIESEL	4	56	181
TRACER 16V	1840	1991	1995	4	62	203
TRANSIT 100	1593	1983		4	40	107
TRANSIT 115	1593	1983		4	40	107
TRANSIT 120	1593	1983		4	40	107
■ **TRANSIT 16V**	2295	8 2000	5 2006	4	84	296
TRANSIT 80	1593	1983		4	40	107
■ **TRANSIT COMBI 16V**	2295	4 2001	5 2006	4	84	296
■ **TRANSIT COMBI TDCI 16V**	2198	10 2007	DIESEL	4	82	285
■ **TRANSIT COMBI TDCI 16V**	2198	10 2008	DIESEL	4	82	285
■ **TRANSIT CONNECT 16V**	1796	6 2002		4	60	194
■ **TRANSIT CONNECT COMBI TDCI**	1560	9 2013	DIESEL	4	40	104
■ **TRANSIT CONNECT ECOBOOST**	998	11 2013		3	18	6
■ **TRANSIT CONNECT ECOBOOST 16V**	1596	11 2013		4	46	136
■ **TRANSIT CONNECT TDCI**	1560	9 2013	DIESEL	4	40	104
■ **TRANSIT CONNECT TDCI**	1753	6 2002	DIESEL	4	56	181
■ **TRANSIT CONNECT TDCI**	1753	8 2006	DIESEL	4	56	181
■ **TRANSIT DI 16V**	2402	1 2000	5 2006 DIESEL	4	86	306
■ **TRANSIT DI 16V**	2402	10 2001	3 2006 DIESEL	4	86	306

■ = **New models** - Modelos nuevos

MODEL INDEX
ÍNDICE POR MODELO

	c.c.	1	2				Cyl	Pag	Block
		→		←					
TRANSIT DI COMBI 16V ■	2402	1	2000	5	2006	DIESEL	4	86	306
TRANSIT TDCI 16V ■	2198	10	2007			DIESEL	4	82	285
TRANSIT TDCI 16V ■	2198	10	2008			DIESEL	4	82	285
VERONA (Brasil)	1555	11	1989				4	36	96
VERONA (Brasil)	1781		1990		1996		4	56	184
VERONA (Brasil)	1984		1993		1996		4	64	212
VERSAILLES (Brasil)	1781		1991		1996		4	56	184
VERSAILLES (Brasil)	1984		1992		1996		4	64	212
VILLAGER V6	2960		1994		1997		6	98	349
VILLAGER V6 (USA)	3274		2002				6	100	363
WINDSTAR V6	2986	10	1994	9	1998		6	100	358
WINDSTAR V6	2986	10	1998				6	100	359
WINSTAR V6	4200		1999				6	102	367
ZX2 16V	1989	2	1994				4	64	216
ZX3 16V	1988	5	1998	4	1999		4	64	213

MODEL INDEX
ÍNDICE POR MODELO

■ = **New models** - Modelos nuevos

	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X (mm)
ESCORT 1	940	34	OHV(KL)	1968	1980	80.9	50021200 52013900 54000800	10016300 ø83
ESCORT 2	940	34	OHV(KL)	1968	1980	80.9	50039100 52032700 54000800	10014600 ø83
FIESTA 3	957	40/45	OHV(HCS)	5 1976	8 1988	73.9	50003000 52001400 54000600	10023900 ø77
ESCORT HOBBY (Brasil) 4 ESCORT HOBBY (Brasil)	997 997		CHT AE	1993 1993	1996 1996	70.3 70.3	5017030B 5215690B 5407100B 60005600	1011710B ø73
FOCUS III 5 FOCUS III Turnier FOCUS III FOCUS III Turnier *(DOHC)*	998 998 998 998	105 105 120 120	M2DA M2DA M1DA M1DA	2 2012 2 2012 2 2012 2 2012			50333700 52369900 54192200 81055700	10207200 (MLS) ø73
FIESTA SE 16V 6 ■ FIESTA VI ECOBOOST ■ B-MAX ECOBOOST ■ B-MAX ECOBOOST ■ C-MAX II ECOBOOST ■ GRAND C-MAX ECOBOOST ■ B-MAX ECOBOOST ■ C-MAX II ECOBOOST ■ GRAND C-MAX ECOBOOST ■ B-MAX ECOBOOST ■ FIESTA VI ECOBOOST ■ FIESTA VI ECOBOOST ■ TRANSIT CONNECT ECOBOOST ■ *(DOHC)*	998 998 998 998 998 998 998 998 998 998 998 998 998 998	125 125 100 100 100 100 120 125 125 125 101 101 100	M1JE M1JE SFJA SFJB M2DA M2DA M1JA M1DA M1DA M1JE SFJA SFJB M2GA	9 2012 9 2012 10 2012 10 2012 10 2012 10 2012 10 2012 10 2012 10 2012 12 2012 1 2013 1 2013 11 2013			50333700 52369900 54192200 81055700	10207200 (MLS) ø73
FIESTA VI 7 ■ FIESTA VI ■ FIESTA VI ■ FIESTA VI ■ *(DOHC)*	998 998 998 998	80 80 65 65	P4JA P4JB XMJA XMJB	10 2012 10 2012 1 2013 1 2013			50378600 52416000 54192200 81055700	10207200 (MLS) ø73
FIESTA 8	999	45	TLB	9 1988	1991	68.7	50102400 52089700 54051100 81001600	10064600 ø70
FIESTA (Brasil) 9 KA (Brasil) *(CARTER ACEITE ALUMINIO)*	999 999	53 53	OHV(HCS) OHV(HCS)	1996 1997		68.7 68.7	50191900 52178200 54081200 81001600	10064600 ø70
FIESTA (Brasil) 10 KA (Brasil) *(CARTER ACEITE ACERO)*	999 999	53 53	OHV(HCS) OHV(HCS)	1996 1997		68.7 68.7	50192000 52178200 54081100 81001600	10064600 ø70
FIESTA (Brasil) 11 KA (Brasil) *(SOHC/OHC)*	999 999	65 65	ZETEC-ROCAM ZETEC-ROCAM	2000 2000		68.7 68.7	50213400 52197400 54118000 81033900	10141300 (MLS) ø70.5

■ = **New models** - Modelos nuevos
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(MLS) = **MLS cylinder head gasket** - Junta de culata MLS

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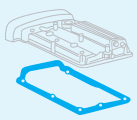
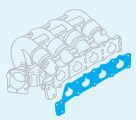
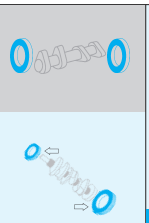
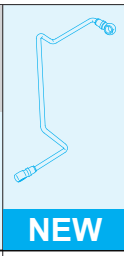
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

								
11006700	13011400	13007200 13004500 x2	59004100 23003600	57007900 12004400 x8 7x15x12	15015000 ⇦ 36.5x52.3x8 ↻ 15035400 ⇨ 79.3x95.2x11.1 ↻			
11006700	13011400	13007200 13004500 x2	59004100 23003600	57007900 12004400 x8 7x15x12	15015000 ⇦ 36.5x52.3x8 ↻ 15035400 ⇨ 79.3x95.2x11.1 ↻			
11007700	13018700	13001200 x4	59000600 29000500	57001300 12001100 x8 7x11.5x9.5	15015000 ⇦ 36.5x52.3x8 ↻ 15029800 ⇨ 60.3x76.2x11.1 ↻			93057800
56020400	13102200 ⊜	00689300 00820800	59010200 29000500	57004900 12004500 x8 7x10.5x10.5	15013300 ⇦ 35x50x8 ↻ 15037000 ⇨ 82x105x12 ↻			
11131800	24041100 x3	13250600 01060600 x2		57067600 12032800 x12 4.25x9x17	15088800 ⇦ 55x70x8 ↻ 71009800 ⇨▲			
11131800	24041100 x3	13250600 01060600 x2 01050300 ▲	75000100 ▲ 75000200 ▲	57067600 12032800 x12 4.25x9x17	15088800 ⇦ 55x70x8 ↻ 71009800 ⇨▲			
11131800	24041100 x3	01396400 01050300	75000100 ▲ 75000200 ▲	57067600 12032800 x12 4.25x9x17	15088800 ⇦ 55x70x8 ↻ 71009800 ⇨▲			
11007700	13071100	13071200 x4	59000600 29000500	57003800 12002300 x8 6x10.5x10	15015000 ⇦ 36.5x52.3x8 ↻ 15029800 ⇨ 60.3x76.2x11.1 ↻			93084800
11007700	13123300	13071200 x4	14066900 29000500	57003800 12002300 x8 6x10.5x10	15015000 ⇦ 36.5x52.3x8 ↻ 15035400 ⇨ 79.3x95.2x11.1 ↻			
11007700	13123300	13071200 x4	59008500 29000500	57003800 12002300 x8 6x10.5x10	15015000 ⇦ 36.5x52.3x8 ↻ 15035400 ⇨ 79.3x95.2x11.1 ↻			
11096300	13173400 x2	13173500	14087900	57037600 12019100 x8 5.5x10.5x18	15083700 ⇦ 40x62x7.4 ↻ 71002400 ⇨▲			

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)	
ECOSPORT (Brasil) FIESTA TURBO	999 999	95 95	ZETEC-ROCAM ZETEC-ROCAM	1 1	2003 2003			68.7 68.7	50236200 52220300 54118000 81033900		10141300 (MLS) ø70.5
ESCORT	1098	48	OHV(KL)		1968	8	1980	80.9	50021200 52013900 54000800		10016300 ø83
ESCORT	1098	48	OHV(KL)		1968	8	1980	80.9	50039100 52032700 54000800		10014600 ø83
ESCORT	1117	55	CVH(HL)		1980			73.9	50040400 52033600 54001200 81001700		10019000 ø77
FIESTA ESCORT	1118 1118	53 55	OHV(HCS) OHV(HCS)	5 9	1976 1982	8 8	1988 1988	73.9 73.9	50003000 52001400 54000600		10023900 ø77
ESCORT FIESTA	1118 1118	50/54 50/55	OHV(HCS) OHV(HCS)	9 9	1988 1988	7 4	1990 1992	68.7 68.7	50102400 52089700 54051100 81001600		10064600 ø70
FIESTA *(OHV)*	1118	50/55	BL11CF	5	1992		1996	68.7	50155500 52089700 54051200 81001600		10064600 ø70
FIESTA 16V *(DOHC)*	1242	75	DHA	8	1995	5	1998	72	50146200 52133500 54075800 81017400		10096600 (MLS) ø73
FIESTA IV 16V ■ FIESTA IV 16V ■ FIESTA IV 16V ■ FIESTA IV 16V ■ *(DOHC)*	1242 1242 1242 1242	75 75 75 75	DHC DHD DHE DHG	8 8 8 8	1995 1995 1995 1995	5 5 5 5	1998 1998 1998 1998	71.9 71.9 71.9 71.9	50146200 52133500 54075800 81017400		10096600 (MLS) ø73
FIESTA 16V *(DOHC)*	1242	75	DHB	6	1998	11	1999	72	50222800 52207600 54075800 81017400		10149800 (MLS) ø73
FIESTA IV 16V ■ FIESTA IV 16V ■ FIESTA IV 16V ■ FIESTA IV 16V ■ *(DOHC)*	1242 1242 1242 1242	75 75 75 75	DHC DHD DHE DHG	6 6 6 6	1998 1998 1998 1998	11 11 11 11	1999 1999 1999 1999	71.9 71.9 71.9 71.9	50222800 52207600 54075800 81017400		10149800 (MLS) ø73
FIESTA 16V *(DOHC)*	1242	75	DHF	12	1999		2002	72	50229800 52214300 54129700 81017400		10149800 (MLS) ø73

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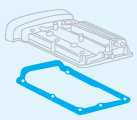
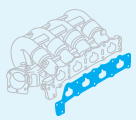
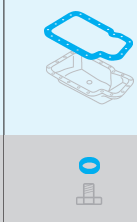
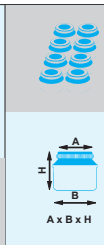
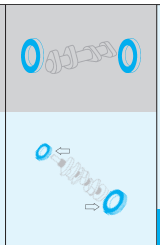
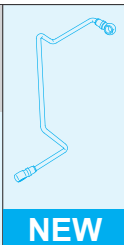
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

								
11096300	13193400 x2	13193500	14087900	57037600 12019100 x8 5.5x10.5x18	15083700 ⇦ 40x62x7.4 ↻ 71002400 ⇨▲		85012300 x8	93114300
11006700	13011400	13007200 13004500 x2	59004100 23003600	57007900 12004400 x8 7x15x12	15015000 ⇦ 36.5x52.3x8 ↻ 15035400 ⇨ 79.3x95.2x11.1 ↻			
11006700	13011400	13007200 13004500 x2	59004100 23003600	57007900 12004400 x8 7x15x12	15015000 ⇦ 36.5x52.3x8 ↻ 15035400 ⇨ 79.3x95.2x11.1 ↻			
11035400	13050900	13025000 00220700	59003900 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 ↻ 15012900 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↻		85000300 x8	
11007700	13018700	13001200 x4	59000600 29000500	57001300 12001100 x8 7x11.5x9.5	15015000 ⇦ 36.5x52.3x8 ↻ 15029800 ⇨ 60.3x76.2x11.1 ↻			93057800
11007700	13071100	13071200 x4	59000600 29000500	57003800 12002300 x8 6x10.5x10	15015000 ⇦ 36.5x52.3x8 ↻ 15029800 ⇨ 60.3x76.2x11.1 ↻			93084800 (ESCORT)
11007700	13071100	13071200 x4	59008500 29000500	57003800 12002300 x8 6x10.5x10	15015000 ⇦ 36.5x52.3x8 ↻ 15035400 ⇨ 79.3x95.2x11.1 ↻			93084800
11060600	13114400 x2	13114500	14064500 29000500	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 ↻ 15054900 ⇦ 33x47x5 ↻ 71001900 ⇨			93057400 (ADM-IN) 93059800 (ESC-EX)
11060600	13114400 x2	13114500	14064500 29000500	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 ↻ 15054900 ⇦ 33x47x5 ↻ 71001900 ⇨ 71009600 ⇨▲			93057400 (ADM-IN)
11060600	13114400 x2	13114500	14064500 29000500	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 ↻ 15054900 ⇦ 33x47x5 ↻ 71001900 ⇨			93057400 (ADM-IN) 93059800 (ESC-EX)
11060600	13114400 x2	13114500	14064500 29000500	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 ↻ 15054900 ⇦ 33x47x5 ↻ 71001900 ⇨ 71009600 ⇨▲			93057400 (ADM-IN)
11096200	13187700 x4	13114500 01050200	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 ↻ 15054900 ⇦ 33x47x5 ↻ 71001900 ⇨			93057400 (ADM-IN) 93059800 (ESC-EX)

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	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)
24								
FIESTA IV 16V ■ **FIESTA IV 16V** ■ **FIESTA IV 16V** ■ **FIESTA IV 16V** ■ *(DOHC)*	1242 1242 1242 1242	75 75 75 75	DHC DHD DHE DHG	12 1999 12 1999 12 1999 12 1999	1 2002 1 2002 1 2002 1 2002	71.9 71.9 71.9 71.9	**50229800** **52214300** **54129700** **81017400**	**10149800** (MLS) ø73
25								
FIESTA 16V FIESTA 16V FIESTA 16V FIESTA 16V FUSION 16V FUSION 16V *(DOHC)*	1242 1242 1242 1242 1242 1242	70 70 75 75 75 75	M7JA M7JB FUJA FUJB FUJA FUJB	5 5 5 5	2002 3 2003 2002 3 2003 2002 12 2002 2002 12 2002 2002 12 2002 2002 12 2002	72 72 72 72 72 72	**50233500** **52217600** **54129700** **81017400**	**10149800** (MLS) ø73
26								
FIESTA 16V FIESTA 16V FIESTA 16V FIESTA 16V *(DOHC)*	1242 1242 1242 1242	75 75 70 70	FUJA FUJB M7JA M7JB	12 2002 12 2002 3 2003 3 2003		72 72 72 72	**50233600** **52217700** **54129700** **81017400**	**10156400** (MLS) ø73
27								
FUSION 16V FUSION 16V *(DOHC)*	1242 1242	75 75	FUJA FUJB	12 2002 12 2002		71.9 71.9	**50283400** **52264000** **54158200** **81017400**	**10156400** (MLS) ø73
28								
FIESTA 16V FIESTA 16V FIESTA 16V FIESTA 16V *(DOHC)*	1242 1242 1242 1242	60 80 60 82	SNJA SNJA STJB SNJB	7 2008 7 2008 10 2008 10 2008		71.9 71.9 71.9 71.9	**50288600** **52270100** **54162400** **81017400**	**10186100** (MLS) ø73
29								
KA *(DOHC)*	1242	69	FP4	9 2008		70.8	**50288700** **52270200** **54152400** **81007600**	**10175600** (MLS) ø72.5
30								
FIESTA VI 16V *(DOHC)*	1242	60	STJA	10 2008			**50332800** **52368700** **54191000** **81017400**	**10186100** (MLS) ø73
31								
FIESTA 16V ■ *(DOHC)*	1242	60	STJB	10 2012			**50332800** **52368700** **54191000** **81017400**	**10186100** (MLS) ø73
32								
DIESEL KA TDCI 16V *(DOHC)*	1248	75	FD4	9 2008		69.6	**51034600**¤ **53028800**¤ **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
33								
TAUNUS CAPRI SIERRA	1294 1294 1294	55 59 60	OHC(TL) OHC(TL) OHC(TL)	1970 8 1972 1982 9	1982 1974 1983	79 79 79	**50017900** **52015200** **54000900** **81001900**	**10018500** ø81
34								
SIERRA	1294	60	OHC(TL)	10 1983		79	**50031300** **52022100** **54000900** **81001900**	**10018500** ø81

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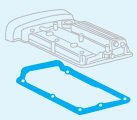
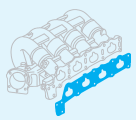
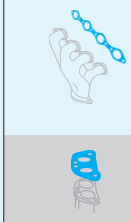
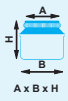
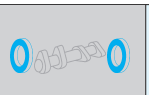
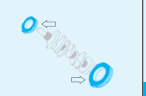
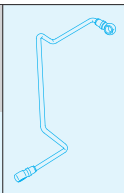
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

					 	 NEW		
11096200	13187700 x4	13114500 01050200	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨ 71009600 ⇨ ▲			93057400 (ADM-IN)
11096200	13187900 x4	13114500 01050300	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			93057400 (ADM-IN) 93059800 (ESC-EX)
11096200	13187900 x4	13114500 01050300	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			93057400 (ADM-IN) 93059800 (ESC-EX)
11096200	13187900 x4	13203900 01050300	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			93057400 (ADM-IN) 93059800 (ESC-EX)
11096200	13187900 x4	13203900 01050300	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			
11110700	24032600 x4	13208300	ajusil 75000100 ▲ ajusil 75000200 ▲	57048100 12012700 x8 4x7.5x8	15063900 40x55x7 15081900 ⇦ 27x37x7 15066800 ⇨ 74x88x8			
11096200	13187900 x4	13203900 01050300	01115300	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71009600 ⇨ ▲			
11096200	13187900 x4	13203900 01050300	ajusil 75000100 ▲ ajusil 75000200 ▲ 01115300	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71009600 ⇨ ▲			
11103500	13202200	13202300	ajusil 75000100 ▲ ajusil 75000200 ▲	57042000 12021100 x16 4.5x8.5x9.3	15087800 ⇦ 40x52x7 15087600 ⇨ 78x100x9		85009300 x16	
11037700	13039900	13015100 x3 13003100	59003000 29000500	57001300 12001100 x8 7x11.5x9.5	15019100 42x56x7 15019100 ⇦ 42x56x7 15035400 ⇨ 79.3x95.2x11.1			
11037800	13039900	13015100 x3 13003100	59003000 29000500	57001300 12001100 x8 7x11.5x9.5	15019100 42x56x7 15019100 ⇦ 42x56x7 15035400 ⇨ 79.3x95.2x11.1			93019000

❶ = **For one cylinder** - Para un cilindro
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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 ←	Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
35								
ESCORT	1296	60	CVH(HL)	9 1980	4 1985	80	50052800	10022500
ORION	1296	60	CVH(HL)	9 1980	4 1985	80	52045300	ø83
FIESTA	1296	60	CVH(HL)	1983	4 1985	80	54001200	
							81001700	
36								
FIESTA	1296	60	CVH(HL)	4 1985	1 1986	80	50052900	10022500
ESCORT	1296	69	CVH(HL)	4 1985	1 1986	80	52045300	ø83
ORION	1296	69	CVH(HL)	4 1985	1 1986	80	54014800	
							81001700	
37								
FIESTA	1297	66	OHV(KL)	8 1977	7 1983	81	50003100	10016300
							52001500	ø83
							54000700	
38								
CORTINA	1297	57	OHV(KL)	1967	1982	80.9	50021200	10016300
CAPRI	1297	57	OHV(KL)	1968	1982	80.9	52013900	ø83
ESCORT	1297	57	OHV(KL)	1968	8 1980	80.9	54000800	
39								
CORTINA	1297	57	OHV	1967	1982	80.9	50039100	10014600
CAPRI	1297	57	OHV	1968	1982	80.9	52032700	ø83
ESCORT	1297	57	OHV(KL)	1968	8 1980	80.9	54000800	
40								
FIESTA	1297	60	OHV(HCS)	8 1988	8 1995	74	50102500	10064700
ORION	1297	60	OHV(HCS)	8 1988	8 1995	74	52089800	ø75.5
ESCORT	1297	60/63	OHV(HCS)	8 1988	8 1995	74	54051200	
COURIER	1297	60	OHV(HCS)	8 1991		74	81001600	
41								
COMBI VAN	1297	60	OHV(BL13H)	1 1986	8 1988	74	50155600	10023900
ESCORT	1297	60	OHV(BL13H)	1 1986	8 1988	74	52001400	ø77
FIESTA	1297	60	OHV(BL13H)	1 1986	8 1988	74	54051200	
ORION	1297	60	OHV(BL13H)	1 1986	8 1988	74		
42								
KA VAN ■	1299	60	J4D	5 2002	5 2005	74	50155700	10064700
KA VAN ■	1299	60	J4K	5 2002	5 2005	74	52142000	ø75.5
KA VAN ■	1299	60	J4M	5 2002	5 2005	74	54081100	
(CARTER ACEITE ACERO)							81001600	
43								
ESCORT	1299	50/60	OHV(HCS)	9 1995		74	50155700	10064700
FIESTA	1299	50/60	OHV(HCS)	9 1995		74	52142000	ø75.5
KA	1299	50/60	OHV(HCS)	1996		74	54081100	
KA	1299	49	JJG	2000		74	81001600	
FIESTA	1299	50	JJK	2000		74		
FIESTA	1299	50	JJM	2000		74		
FIESTA	1299	50	JJJ	2000		74		
FIESTA	1299	60	J4Q	2000		74		
FIESTA	1299	60	J4R	2000		74		
FIESTA	1299	60	J4T	2000		74		
KA	1299	60	J4N	2000		74		
KA	1299	60	J4P	2000		74		
KA	1299	60	J4S	2000		74		
(CARTER ACEITE ACERO)								
44								
KA VAN ■	1299	60	J4D	5 2002	5 2005	74	50155800	10064700
KA VAN ■	1299	60	J4K	5 2002	5 2005	74	52142000	ø75.5
KA VAN ■	1299	60	J4M	5 2002	5 2005	74	54081200	
(CARTER ACEITE ALUMINIO)							81001600	

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

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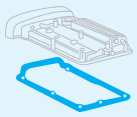
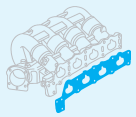
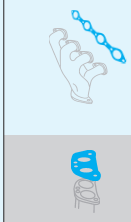
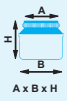
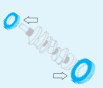
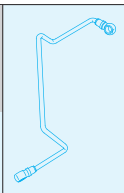
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

						 NEW		
11035400	13050900	13025000 00220700	59003900 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900 35x50x7 15038600 88x108x11		85000300 x8	93000100
11035400	13050900	13025000 00220700	14023500 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900 35x50x7 15038600 88x108x11		85000300 x8	93000100
11006500	13011300	13007100 13004500 x2	59000700 29000500	57001300 12001100 x8 7x11.5x9.5	15015000 36.5x52.3x8 15035400 79.3x95.2x11.1			
11006700	13011400	13007200 13004500 x2	59004100 23003600	57007900 12004400 x8 7x15x12	15015000 36.5x52.3x8 15035400 79.3x95.2x11.1			
11006700	13011400	13007200 13004500 x2	59004100 23003600	57007900 12004400 x8 7x15x12	15015000 36.5x52.3x8 15035400 79.3x95.2x11.1			
11007700	13071100	13071200 x4	59008500 29000500	57003800 12002300 x8 6x10.5x10	15015000 36.5x52.3x8 15035400 79.3x95.2x11.1			93057600
11007700	13018700	13001200 x4	59008500 29000500	57001300 12001100 x8 7x11.5x9.5	15015000 36.5x52.3x8 15035400 79.3x95.2x11.1			
11007700	13123300	13071200 x4	59008500 29000500	57003800 12002300 x8 6x10.5x10	15015000 36.5x52.3x8 15082100 79x95.5x11			
11007700	13123300	13071200 x4	59008500 29000500	57003800 12002300 x8 6x10.5x10	15015000 36.5x52.3x8 15082100 79x95.5x11			93057600 (<09/1997) (Mot:OHV) 93108100 (09/1997>) (Mot:OHV)
11007700	13123300	13071200 x4	14066900 29000500	57003800 12002300 x8 6x10.5x10	15015000 36.5x52.3x8 15082100 79x95.5x11			

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	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X (mm)
45							50 51 52 53 54 60 81	
ESCORT	1299	50/60	OHV(HCS)	9 1995		74	50155800 52142000 54081200 81001600	10064700 ø75.5
FIESTA	1299	50/60	OHV(HCS)	9 1995		74		
COURIER	1299	50/60	OHV(HCS)	1996		74		
KA	1299	50/60	OHV(HCS)	1996		74		
KA	1299	49	JJG	2000		74		
FIESTA	1299	50	JJJ	2000		74		
FIESTA	1299	50	JJK	2000		74		
FIESTA	1299	50	JJM	2000		74		
FIESTA	1299	60	J4Q	2000		74		
FIESTA	1299	60	J4R	2000		74		
FIESTA	1299	60	J4T	2000		74		
KA	1299	60	J4P	2000		74		
KA	1299	60	J4S	2000		74		
KA	1299	60	J4N	2000		74		
(CARTER ACEITE ALUMINIO)								
46								
KA	1299	60	BAA	9 1996	11 2008	74	50229900 52214400 54129800 81033900	10154000 (MLS) ø76
FIESTA	1299	60	BAJA	5 2001		74		
FIESTA	1299	69	A9JA	5 2001		74		
FIESTA	1299	69	A9JB	5 2001		74		
FUSION	1299	60/70	DURATEC(13LSEZ)	5 2002		74		
KA	1299	70	A9A	10 2002	9 2008	74		
KA	1299	70	A9B	10 2002	9 2008	74		
47								
BANTAM PICK-UP ■	1299	69	A9JA	9 2001	8 2006	74	50229900 52214400 54129800	10154000 (MLS) ø76
BANTAM PICK-UP ■	1299	75	A9JD	9 2006		74		
(SOHC/OHC)								
48								
FIESTA IV ■	1299	60	J4L	8 1995	1 2002	74	50374800 52413900 54215100 81001600	10064700 ø75.5
FIESTA IV ■	1299	60	J4C	8 1995	1 2002	74		
FIESTA IV ■	1299	60	J4J	8 1995	1 2002	74		
FIESTA BUDGET ■	1299	60		1998	1998	74		
FIESTA FLAIR ■	1299	60		1998	1998	74		
FIESTA FUN ■	1299	60		1998	1998	74		
FIESTA HIGH ■	1299	60		1999	1999	74		
FIESTA MID ■	1299	60		1999	2000	74		
(SOHC/OHC)								
49								
KA ■	1299	60	J4K	9 1996	10 2002	74	50374800 52413900 54215100 81001600	10064700 ø75.5
KA ■	1299	60	J4D	9 1996	10 2002	74		
KA ■	1299	60	J4M	9 1996	10 2002	74		
KA ■	1299	49	JJD	6 1998	10 2002	74		
KA ■	1299	49	JJF	6 1998	10 2002	74		
KA ■	1299	49	JJH	6 1998	10 2002	74		
KA ■	1299	49	JJL	6 1998	10 2002	74		
(SOHC/OHC)								
(CARTER ACEITE ACERO)								
50								
KA ■	1299	60	J4K	9 1996	10 2002	74	50374900 52413900 54215200 81001600	10064700 ø75.5
KA ■	1299	60	J4D	9 1996	10 2002	74		
KA ■	1299	60	J4M	9 1996	10 2002	74		
KA ■	1299	49	JJD	6 1998	11 2008	74		
KA ■	1299	49	JJF	6 1998	11 2008	74		
KA ■	1299	49	JJH	6 1998	11 2008	74		
KA ■	1299	49	JJL	6 1998	11 2008	74		
(SOHC/OHC)								
(CARTER ACEITE ALUMINIO)								
51								
FIESTA IV ■	1299	50	JJA	8 1995	1 2002	74	50375000 52142000 54215100 81001600	10064700 ø75.5
FIESTA IV ■	1299	50	JJC	8 1995	1 2002	74		
FIESTA IV ■	1299	50	JJE	8 1995	1 2002	74		
(SOHC/OHC)								
(CARTER ACEITE ACERO)								
52								
FIESTA IV ■	1299	50	JJA	8 1995	1 2002	74	50375100 52142000 54215200 81001600	10064700 ø75.5
FIESTA IV ■	1299	50	JJC	8 1995	1 2002	74		
FIESTA IV ■	1299	50	JJE	8 1995	1 2002	74		
(SOHC/OHC)								
(CARTER ACEITE ALUMINIO)								
53								
CORCEL (Brasil)	1300			1971	1977	73	5013580B 5212220B 5407080B 60000100	1013110B ø77
54								
ESCORT (Brasil)	1300		CHT	6 1983		71.5	5017030B 5215690B 5407100B 60005600	1011710B ø73
ESCORT (Brasil)	1300		AE	6 1983		71.5		
(GASOLINA Y ALCOHOL)								

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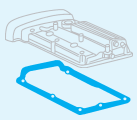
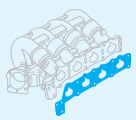
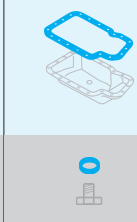
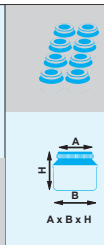
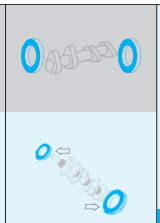
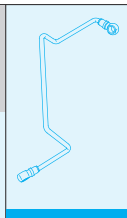
FORD

								
11007700	13123300	13071200 x4	14066900 29000500	57003800 12002300 x8 6x10.5x10	15015000 ⇦ 36.5x52.3x8 ↻ 15082100 ⇨ 79x95.5x11 ↺			93057600 (<09/1997) (Mot:OHV) 93108100 (09/1997>) (Mot:OHV)
11096300	13173400 x2	13187800 01050300	14087900	57037600 12019100 x8 5.5x10.5x18	15083700 ⇦ 40x62x7.4 ↻ 71002400 ⇨▲		85012300 x8	93057600 (11/1996-09/1997) (KA) 93108100 (10/1997-10/2002) (KA) 93114400 (FIESTA)
11096300	13173400 x2	13187800 01050300	14087900	57037600 12019100 x8 5.5x10.5x18	15083700 ⇦ 40x62x7.4 ↻ 71002400 ⇨▲			93114400
11007700	13123300	13071200 x4 18004800	59008500 29000500	57003800 12002300 x8 6x10.5x10	15106600 ⇦ 36.5x52.3x8 ↻ 15082100 ⇨ 79x95.5x11 ↺			
11007700	13123300	13071200 x4 18004800	59008500 29000500	57003800 12002300 x8 6x10.5x10	15106600 ⇦ 36.5x52.3x8 ↻ 15082100 ⇨ 79x95.5x11 ↺			
11007700	13123300	13071200 x4 18004800	14066900 29000500	57003800 12002300 x8 6x10.5x10	15106600 ⇦ 36.5x52.3x8 ↻ 15082100 ⇨ 79x95.5x11 ↺			
11007700	13123300	13071200 x4	59008500 29000500	57003800 12002300 x8 6x10.5x10	15106600 ⇦ 36.5x52.3x8 ↻ 15082100 ⇨ 79x95.5x11 ↺			
11007700	13123300	13071200 x4	14066900 29000500	57003800 12002300 x8 6x10.5x10	15106600 ⇦ 36.5x52.3x8 ↻ 15082100 ⇨ 79x95.5x11 ↺			
56020300	13102000 ⓔ	00688700	59010100 18001400		15013300 ⇦ 35x50x8 ↻ 15033000 ⇨ 70x90x10 ↺			
56020400	13102200 ⓔ	00689300 00820800	59010200 29000500	57004900 12004500 x8 7x10.5x10.5	15013300 ⇦ 35x50x8 ↻ 15037000 ⇨ 82x105x12 ↺			

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

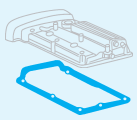
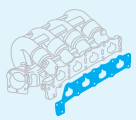
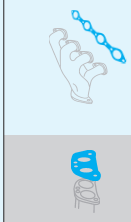
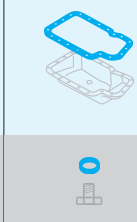
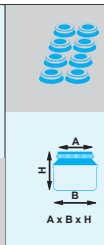
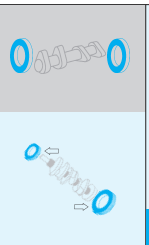
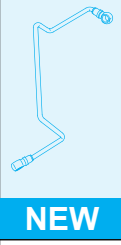
⊙ = **Complete** - Completo
ⓔ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)
FESTIVA FESTIVA L FESTIVA LX FESTIVA GL FESTIVA L PLUS *(SOHC/OHC)*	1323 1323 1323 1323 1323		B3 B3 B3 B3 B3	1988 1988 1988 1990 1990	1993 1993 1990 1993 1990	71 71 71 71 71	50 51 - 52 53 - 54 60 81 50075700 52067400 54038900	10029600 ø74
ASPIRE 16V *(SOHC/OHC)*	1323	75	B3	8 1995	10 1996	71	50128000 52114400 54067600	10083100 ø72.5
COURIER 16V FIESTA 16V PUMA 16V *(DOHC)*	1388 1388 1388	90 90 90	FHA FHA FHA	1 1996 1 1996 1 1996	5 1998 5 1998 5 1998	76 76 76	50146300 52133600 54075800 81017400	10096700 (MLS) ø77
FOCUS 16V FOCUS 16V *(DOHC)*	1388 1388	75 75	FXDA FXDC	1998 1998	2000 2000	76 76	50172200 52158700 54075800 81017400	10118500 (MLS) ø77
COURIER 16V FIESTA 16V PUMA 16V *(DOHC)*	1388 1388 1388	90 90 90	FHE FHC FHD	6 1998 6 1998 6 1998	2002 2002 2002	76 76 76	50222900 52207700 54075800 81017400	10118500 (MLS) ø77
FIESTA 16V FIESTA 16V FUSION 16V FUSION 16V *(DOHC)*	1388 1388 1388 1388	80 80 80 80	FXJA FXJB FXJB FXJA	12 2001 12 2001 12 2001 12 2001	12 2002 12 2002 12 2002 12 2002	76 76 76 76	50230000 52214500 54129700 81017400	10118500 (MLS) ø77
FIESTA 16V FIESTA 16V FUSION 16V FUSION 16V *(DOHC)*	1388 1388 1388 1388	80 80 80 80	FXJB FXJA FXJA FXJB	2003 2003 11 2003 11 2003	2006 2008 2008 2006	76 76 76 76	50233700 52217800 54129700 81017400	10156500 (MLS) ø77
C-MAX 16V FOCUS 16V *(DOHC)*	1388 1388	75 75	ZETEC-SE(14HDEZ) 10 ZETEC-SE(14HDEZ) 10	2004 2004	12 2007 12 2007	76 76	50283500 52264100 54158200 81017400	10156500 (MLS) ø77
FIESTA 16V FIESTA 16V FIESTA 16V FIESTA 16V *(DOHC)*	1388 1388 1388 1388	90 97 97 97	RTJA SPJA SPJC RTJB	7 2008 7 2008 7 2008 1 2009		76 76 76 76	50288800 52270300 54162400 81017400	10186200 (MLS) ø77
FOCUS 16V FOCUS 16V FOCUS 16V *(DOHC)*	1388 1388 1388	75 75 75	ZETEC-SE(14HDEZ) 12 ASDA ASDB	12 2007 12 2007 12 2007		76 76 76	50288900 52270400 54162400 81017400	10156500 (MLS) ø77
FUSION 16V ■ *(DOHC)* *(TAPA CULATA ALUMINIO)*	1388	80	FXJC	8 2002	8 2003	76	50375200 52414000 54215300 81017400	10118500 (MLS) ø77
FUSION 16V ■ *(DOHC)* *(TAPA CULATA ALUMINIO)*	1388	80	FXJC	9 2003	10 2008	76	50375300 52414100 54215300 81017400	10156500 (MLS) ø77

■ = **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

FORD

								
56016800	13060800 x2 13118500 00746400	13043600	14026600	57030100 12014100 x8 6x11.95x13	15008600 30x44x7 15008600 ⇦ 30x44x7 15037300 ⇨ 83x100x9		85003600 x8	
11051400	13094900	13095000	59011100	57016600 12007900 x16 5.2x10.8x10	15008600 30x44x7 15008600 ⇦ 30x44x7 15037300 ⇨ 83x100x9		85003600 x16	
11060600	13114400 x2	13114500	14064500 29000500	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			93057300 (ADM-IN) 93059800 (ESC-EX)
11060600	13139700 x2	13114500	14064500 29000500	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			
11060600	13114400 x2	13114500	14064500 29000500	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			93057300 (ADM-IN) 93059800 (ESC-EX)
11096200	13187900 x4	13114500 01050300	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			93114500 (ADM-IN) 93114600 (ESC-EX)
11096200	13187900 x4	13114500 01050300	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			93114500 (ADM-IN) 93114600 (ESC-EX)
11096200	13187900 x4	13203900 01050300	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			93114500 (ADM-IN) 93114600 (ESC-EX)
11096200	13221700 x4	13203900 01050300	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			
11096200	13187900 x4	13203900 01060600	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			93114500 (ADM-IN) 93114600 (ESC-EX)
11060600	13187900 x4	13114500	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨ ▲			
11060600	13187900 x4	13203900	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨ ▲			

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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)
FUSION 16V ■ 67 *(DOHC)* *(TAPA CULATA ALUMINIO)*	1388	80	FXJC	11 2008		76	50375400 52414200 54215300 81017400	10186200 (MLS) ø77
FUSION 16V ■ 68 *(DOHC)* *(TAPA CULATA PLASTICO)*	1388	80	FXJC	8 2002	8 2003	76	50375500 52414300 54215300 81017400	10118500 (MLS) ø77
FUSION 16V ■ 69 *(DOHC)* *(TAPA CULATA PLASTICO)*	1388	80	FXJC	9 2003	10 2008	76	50375600 52414400 54215300 81017400	10156500 (MLS) ø77
FUSION 16V ■ 70 *(DOHC)* *(TAPA CULATA PLASTICO)*	1388	80	FXJC	11 2008		76	50375700 52414500 54215300 81017400	10186200 (MLS) ø77
FOCUS 16V ■ 71 **FOCUS 16V** ■ **FOCUS SEDAN 16V** ■ **FOCUS SEDAN 16V** ■ *(DOHC)* *(TAPA CULATA ALUMINIO)*	1388 1388 1388 1388	75 75 75 75	FXDD FXDB FXDB FXDD	10 1998 10 1998 2 1999 2 1999	6 2000 6 2000 6 2000 6 2000	76 76 76 76	50375800 52414600 54215400 81017400	10118500 (MLS) ø77
FOCUS 16V ■ 72 **FOCUS 16V** ■ **FOCUS SEDAN 16V** ■ **FOCUS SEDAN 16V** ■ *(DOHC)* *(TAPA CULATA ALUMINIO)*	1388 1388 1388 1388	75 75 75 75	FXDB FXDD FXDD FXDB	7 2000 7 2000 7 2000 7 2000	11 2002 11 2002 11 2002 11 2002	76 76 76 76	50375900 52414600 54215300 81017400	10118500 (MLS) ø77
FOCUS 16V ■ 73 **FOCUS 16V** ■ **FOCUS SEDAN 16V** ■ **FOCUS SEDAN 16V** ■ *(DOHC)* *(TAPA CULATA ALUMINIO)*	1388 1388 1388 1388	75 75 75 75	FXDB FXDD FXDD FXDB	12 2002 12 2002 12 2002 12 2002	11 2003 11 2003 11 2003 11 2003	76 76 76 76	50376000 52414700 54215300 81017400	10156500 (MLS) ø77
FOCUS 16V ■ 74 **FOCUS 16V** ■ **FOCUS SEDAN 16V** ■ **FOCUS SEDAN 16V** ■ *(DOHC)* *(TAPA CULATA ALUMINIO)*	1388 1388 1388 1388	75 75 75 75	FXDB FXDD FXDD FXDB	12 2003 12 2003 12 2003 12 2003	11 2004 11 2004 11 2004 11 2004	76 76 76 76	50376100 52414800 54215300 81017400	10156500 (MLS) ø77
FOCUS 16V ■ 75 **FOCUS 16V** ■ **FOCUS SEDAN 16V** ■ **FOCUS SEDAN 16V** ■ *(DOHC)* *(TAPA CULATA PLASTICO)*	1388 1388 1388 1388	75 75 75 75	FXDB FXDD FXDD FXDB	10 1998 10 1998 2 1999 2 1999	6 2000 6 2000 6 2000 6 2000	76 76 76 76	50376200 52414900 54215400 81017400	10118500 (MLS) ø77
FOCUS 16V ■ 76 **FOCUS 16V** ■ **FOCUS SEDAN 16V** ■ **FOCUS SEDAN 16V** ■ *(DOHC)* *(TAPA CULATA PLASTICO)*	1388 1388 1388 1388	75 75 75 75	FXDB FXDD FXDD FXDB	7 2000 7 2000 7 2000 7 2000	11 2002 11 2002 11 2002 11 2002	76 76 76 76	50376300 52414900 54215300 81017400	10118500 (MLS) ø77
FOCUS 16V ■ 77 **FOCUS 16V** ■ **FOCUS SEDAN 16V** ■ **FOCUS SEDAN 16V** ■ *(DOHC)* *(TAPA CULATA PLASTICO)*	1388 1388 1388 1388	75 75 75 75	FXDB FXDD FXDD FXDB	12 2002 12 2002 12 2002 12 2002	11 2003 11 2003 11 2003 11 2003	76 76 76 76	50376400 52415000 54215300 81017400	10156500 (MLS) ø77
FOCUS 16V ■ 78 **FOCUS 16V** ■ **FOCUS SEDAN 16V** ■ **FOCUS SEDAN 16V** ■ *(DOHC)* *(TAPA CULATA PLASTICO)*	1388 1388 1388 1388	75 75 75 75	FXDB FXDD FXDD FXDB	12 2003 12 2003 12 2003 12 2003	11 2004 11 2004 11 2004 11 2004	76 76 76 76	50376500 52415100 54215300 81017400	10156500 (MLS) ø77

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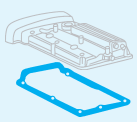
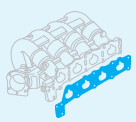
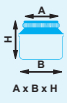
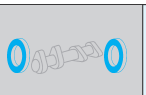
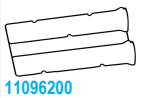
▲ = **Not included in the set** - No incluido en el juego
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS

¤ = **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

FORD

						NEW		
11060600	13187900 x4	13203900	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71001900⇨▲			
 11096200	13187900 x4	13114500	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71001900⇨▲			
11096200	13187900 x4	13203900	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71001900⇨▲			
11096200	13187900 x4	13203900	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71001900⇨▲			
11060600	13139700 x2	13114500	14064500	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71001900⇨▲			
11060600	13139700 x2	13114500	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71001900⇨▲			
11060600	13139700 x2	13114500	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71001900⇨▲			
11060600	13139700 x2	13203900	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71001900⇨▲			
11096200	13139700 x2	13114500	14064500	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71001900⇨▲			
11096200	13139700 x2	13114500	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71001900⇨▲			
11096200	13139700 x2	13114500	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71001900⇨▲			
11096200	13139700 x2	13203900	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71001900⇨▲			

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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)
FUSION 16V ■ *(DOHC)* 79	1388	80	UTJA	1	2010			76	50378100 52415700 54191000 81017400	10186200 (MLS) ø77
B-MAX 16V ■ *(DOHC)* 80	1388	90	SPJD	10	2012			76	50378200 52415800 54191000 81017400	10186200 (MLS) ø77
81										
FIESTA	1392	71-75	HL14CFI		1986	9	1995	77.2	50040200 52033500 54014800 81001700	10022800 ø80
FIESTA	1392	71-75	HL14EFI		1986	9	1995	77.2		
FIESTA	1392	71-75	HL14G		1986	9	1995	77.2		
ESCORT	1392	73/75	HL14G		1986		1998	77.2		
ESCORT	1392	73/75	HL14CFI		1986		1998	77.2		
ESCORT	1392	73/75	HL14EFI		1986		1998	77.2		
ORION	1392	73/75	HL14G		1986		1994	77.2		
ORION	1392	73/75	HL14CFI		1986		1994	77.2		
DIESEL 82										
FIESTA TDCI	1399	68	F6JA	11	2001			73.7	51022200¤ 53017700¤ 54131500 81034200	10154100▲ (MLS) 0.611-0.720 (1.25) 1+2 10154110▲ (MLS) 0.721-0.770 (1.30) 1+3 10154120▲ (MLS) 0.771-0.820 (1.35) 1+1 10154130▲ (MLS) 0.821-0.870 (1.40) 1+4 10154140▲ (MLS) 0.871-0.977 (1.45) 1+5 ø75
FIESTA TDCI	1399	68	F6JB	11	2001			73.7		
FUSION TDCI	1399	68	F6JB	11	2001			73.7		
FUSION TDCI	1399	68	F6JA	11	2001			73.7		
DIESEL 83										
FIESTA IV TDCI ■	1399	68	F6JB	1	2009			73.7	51034700¤ 53028900¤ 54131500 81034200	10154100▲ (MLS) 0.611-0.720 (1.25) 1+2 10154110▲ (MLS) 0.721-0.770 (1.30) 1+3 10154120▲ (MLS) 0.771-0.820 (1.35) 1+1 10154130▲ (MLS) 0.821-0.870 (1.40) 1+4 10154140▲ (MLS) 0.871-0.977 (1.45) 1+5 ø75
FIESTA VAN TDCI ■	1399	68	F6JB	1	2009			73.7		
DIESEL 84										
FIESTA TDCI	1399	68	F6JD	7	2008			73.7	51034700¤ 53028900¤ 54131500 81034200	10154100▲ (MLS) 0.611-0.720 (1.25) 1+2 10154110▲ (MLS) 0.721-0.770 (1.30) 1+3 10154120▲ (MLS) 0.771-0.820 (1.35) 1+1 10154130▲ (MLS) 0.821-0.870 (1.40) 1+4 10154140▲ (MLS) 0.871-0.977 (1.45) 1+5 ø75
DIESEL 85										
FIESTA *(SOHC/OHC)*	1399	70	KVJA	7	2010			73.7	51034700¤ 53028900¤ 54131500 81034200	10154100▲ (MLS) 0.6175-0.725 (1.25) 1+2 10154110▲ (MLS) 0.726-0.775 (1.30) 1+3 10154120▲ (MLS) 0.776-0.825 (1.35) 1+1 10154130▲ (MLS) 0.826-0.875 (1.40) 1+4 10154140▲ (MLS) 0.876-0.983 (1.45) 1+5 ø75

■ = **New models** - Modelos nuevos
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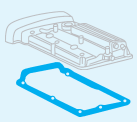
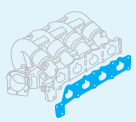
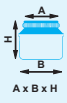
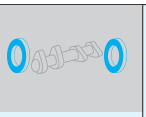
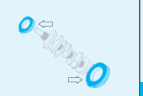
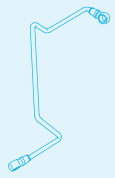
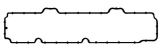
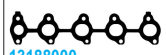
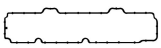
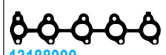
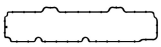
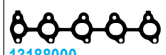
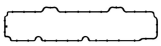
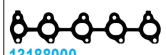
(MLS) = **MLS cylinder head gasket** - Junta de culata MLS

¤ = **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

				  A x B x H	 	 NEW		
 11096200	 13187900 x4	 13203900 01050300	 75000100 ▲ 75000200 ▲ 01115300	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71009600 ⇨ ▲			
 11096200	 24041300 x4	 13203900 01050300	 75000100 ▲ 75000200 ▲ 01115300	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71009600 ⇨ ▲			
 11035400	 13050900 13140400 (EFI)	 13025100	 14023500 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900 ⇦ 35x50x7 15038600 ⇨ 88x108x11		85000300 x8	93000100
 11096400	 16072600 x4	 13188000	 75000100 ▲ 75000200 ▲ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 15083900 ⇦ 40x55x6.4 15084000 ⇨ 85x105x8.8	OP10014	85009300 x8	93108200
 11096400	 16072600 x4	 13188000	 75000100 ▲ 75000200 ▲ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 15083900 ⇦ 40x55x6.4 15084000 ⇨ 85x105x8.8		85009300 x8	
 11096400	 16072600 x4	 13188000	 75000100 ▲ 75000200 ▲ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 15083900 ⇦ 40x55x6.4 15084000 ⇨ 85x105x8.8	OP10014	85009300 x8	
 11096400	 16072600 x4	 13188000	 75000100 ▲ 75000200 ▲ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 15083900 ⇦ 40x55x6.4 15084000 ⇨ 85x105x8.8		85009300 x8	

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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)
CORCEL II 86	1400			1978 – 1983		50135900 52122200 54070900 60005600	10088000 ø78
BELINA (Brasil) 87	1400			1978 – 1983	75.3	5013590B 5217860B 5407090B 60005600	1013110B ø77
CORCEL II (Brasil)	1400			1978 – 1983	75.3		
DEL REY (Brasil)	1400			1978 – 1983	75.3		
SCALA (Brasil)	1400			1978 – 1983	75.3		
ALCOHOL 88 CORCEL II (Brasil)	1400			1978 – 1983		50136000 52122300 54070900 60005600	10088000 ø78
ECOVAN 89	1415	65	UC	8 1985 – 12 1990	77	50074400 52066100 54017100	10028900 ø78.5
CAPRI 90	1498	50	V4	1962 – 1969	90	50069800 52061900⊙ 52298300➢ 52298400➢ 54035100	10036300➢ 10036400➢ ø92.5
TAUNUS 12M	1498	50	V4	1962 – 1969	90		
TAUNUS 15M	1498	50	V4	1962 – 1969	90		
TAUNUS 17M	1498	50	V4	1962 – 1969	90		
CAPRI 91	1498	65	V4	11 1969 – 8 1972	90	50069900 52062000⊙ 52298500➢ 52298600➢ 54035100	10036500➢ 10036600➢ ø92.5
TAUNUS 12M	1498	65	V4	11 1969 – 8 1972	90		
TAUNUS 15M	1498	65	V4	11 1969 – 8 1972	90		
TAUNUS 17M	1498	65	V4	11 1969 – 8 1972	90		
ECOSPORT 16V 92 ■ *(DOHC)*	1498	112	UEJB	10 2013		50378300 52368900 54215300 81017400	10186400 (MLS) ø80
DIESEL 93 **ECOSPORT** ■ *(SOHC/OHC)*	1499	90	UGJE	10 2013		51040100¤ 53034000¤ 54131500 81034200	10215800▲ (MLS) *0.533-0.634 (1.25)* 10215810▲ (MLS) *0.635-0.684 (1.30)* 10215820▲ (MLS) *0.685-0.734 (1.35)* 10215830▲ (MLS) *0.735-0.784 (1.40)* 10215840▲ (MLS) *0.785-0.886 (1.45)* ø74.5

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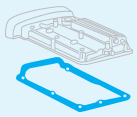
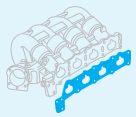
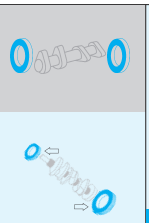
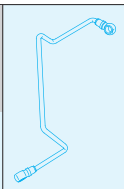
FORD

						NEW 		
56020300	13102000	00688700	59010200 23004600		15013200 ⇦ 35x50x8 ↻ 15037000 ⇨ 82x105x12 ↻			
56020300	13102000	00688700	59010200 29000500		15013300 ⇦ 35x50x8 ↻ 15037000 ⇨ 82x105x12 ↻			
56020300	13102100	00688700	59010200 23004600		15013200 ⇦ 35x50x8 ↻ 15037000 ⇨ 82x105x12 ↻			
56016700	13027500	13033000 13022700 x2 00325200 00325300	14036900	57009900 12005400 x8 7x13.9x12.5	15017200 ⇦ 40x55x8 ↻ 15032800 ⇨ 70x88x12 ↻			
11017400 x2	13069400	13012200 x2	59007600 29000500	57055400 x2 12001300 x8 7x18.5x15	15013000 ⇦ 35x50x8 15029800 ⇨ 60.3x76.2x11.1 ↻			
11017400 x2	13069400	13012200 x2	59007600 29000500	57055400 x2 12001300 x8 7x18.5x15	15013000 ⇦ 35x50x8 15029800 ⇨ 60.3x76.2x11.1 ↻			
11113900	13221700 x4	13203900 01060600 01050300 ▲	75000100 ▲ 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15093100 x2 46x56.4x7 ↻ 15054900 ⇦ 33x47x5 ↻ 71001900 ⇨ ▲			
11121600		13235000	75000100 ▲ 75000200 ▲ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 ↻ 15083900 ⇦ 40x55x6.4 ↻ 15084000 ⇨ 85x105x8.8 ↻		85009300 x8	

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Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)	
DIESEL 94								
B-MAX TDCI ■ *(SOHC/OHC)*	1499	75	UGJC	10 2012			51047100¤ 53043800¤ 54191100 81034200	**10215800**▲(MLS) *0.533-0.634 (1.25)* **10215810**▲(MLS) *0.635-0.684 (1.30)* **10215820**▲(MLS) *0.685-0.734 (1.35)* **10215830**▲(MLS) *0.735-0.784 (1.40)* **10215840**▲(MLS) *0.785-0.886 (1.45)* ø74.5
95								
ESCORT (Brasil)	1555	73	AE	1980		77	50136100	10088100 ø78
ESCORT (Brasil)	1555	73	CHT	1980		77	52122400	
CORCEL II (Brasil)	1555	73	CHT	1983		77	54071000	
CORCEL II (Brasil)	1555	73	AE	1983		77	60005600	
96								
BELINA (Brasil)	1555		CHT	1983		77	5013610B	10088100 ø78
BELINA (Brasil)	1555		AE	1983		77	5212240B	
CORCEL II (Brasil)	1555		AE	1983		77	5407100B	
CORCEL II (Brasil)	1555		CHT	1983		77	60005600	
DEL REY (Brasil)	1555		CHT	1983		77		
DEL REY (Brasil)	1555		AE	1983		77		
ESCORT (Brasil)	1555		CHT	1983		77		
ESCORT (Brasil)	1555		AE	1983		77		
PAMPA (Brasil)	1555		CHT	1983		77		
PAMPA (Brasil)	1555		AE	1983		77		
SCALA (Brasil)	1555		AE	1983		77		
SCALA (Brasil)	1555		CHT	1983		77		
VERONA (Brasil)	1555		CHT	11 1989		77		
VERONA (Brasil) *(GASOLINA Y ALCOHOL)*	1555		AE	11 1989		77		
DIESEL 97								
C-MAX TDCI 16V	1560	109	G8DA	6 2003	3 2007	75	51023500¤	**10157700**▲(MLS) *0.611-0.720 (1.25)* 1+2 **10157710**▲(MLS) *0.721-0.770 (1.30)* 1+3 **10157720**▲(MLS) *0.771-0.820 (1.35)* 1+1 **10157730**▲(MLS) *0.821-0.870 (1.40)* 1+4 **10157740**▲(MLS) *0.871-0.920 (1.45)* 1+5 ø76
C-MAX TDCI 16V	1560	109	G8DB	6 2003	3 2007	75	53018900¤	
FUSION TDCI 16V	1560	90	HHJB	11 2004		75	54131500	
(DOHC)							81034200	
DIESEL 98								
FOCUS II CROSS TDCI 16V ■	1560	100	G8DC	11 2004		75	51034800¤	**10157700**▲(MLS) *0.611-0.720 (1.25)* 1+2 **10157710**▲(MLS) *0.721-0.770 (1.30)* 1+3 **10157720**▲(MLS) *0.771-0.820 (1.35)* 1+1 **10157730**▲(MLS) *0.821-0.870 (1.40)* 1+4 **10157740**▲(MLS) *0.871-0.920 (1.45)* 1+5 ø76
FOCUS II CROSS TDCI 16V ■	1560	100	MTDA	11 2004		75	53029000¤	
FOCUS II TDCI 16V ■	1560	100	G8DC	11 2004		75	54131500	
FOCUS II TDCI 16V ■	1560	100	MTDA	11 2004		75	81034200	
FOCUS II CROSS TDCI 16V ■	1560	109	G8DA	11 2004		75		
FOCUS II CROSS TDCI 16V ■	1560	109	G8DB	11 2004		75		
FOCUS II CROSS TDCI 16V ■	1560	109	G8DD	11 2004		75		
FOCUS II CROSS TDCI 16V ■	1560	109	G8DE	11 2004		75		
FOCUS II CROSS TDCI 16V ■	1560	109	G8DF	11 2004		75		
FOCUS II TDCI 16V ■	1560	109	G8DA	11 2004		75		
FOCUS II TDCI 16V ■	1560	109	G8DB	11 2004		75		
FOCUS II TDCI 16V ■	1560	109	G8DD	11 2004		75		
FOCUS II TDCI 16V ■	1560	109	G8DE	11 2004		75		
FOCUS II TDCI 16V ■	1560	109	G8DF	11 2004		75		
FIESTA V TDCI 16V ■	1560	90	HHJA	11 2004	6 2008	75		
FIESTA V TDCI 16V ■	1560	90	HHJB	11 2004	6 2008	75		
FOCUS II CROSS TDCI 16V ■	1560	90	HHDA	11 2004		75		
FOCUS II CROSS TDCI 16V ■	1560	90	HHDB	11 2004		75		
FUSION TDCI 16V ■	1560	90	HHJA	11 2004		75		
FOCUS II TDCI 16V ■	1560	90	HHDA	1 2005		75		
FOCUS II TDCI 16V ■	1560	90	HHDB	1 2005		75		
C-MAX TDCI 16V ■	1560	100	G8DC	4 2007		75		
C-MAX TDCI 16V ■	1560	100	MTDA	4 2007		75		
C-MAX TDCI 16V ■	1560	109	G8DA	4 2007		75		
C-MAX TDCI 16V ■	1560	109	G8DB	4 2007		75		
C-MAX TDCI 16V ■	1560	109	G8DD	4 2007		75		
C-MAX TDCI 16V ■	1560	90	GPDA	4 2007		75		
C-MAX TDCI 16V ■	1560	90	HHDA	4 2007		75		
C-MAX TDCI 16V ■ *(DOHC)*	1560	90	HHDB	4 2007		75		

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

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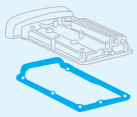
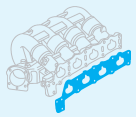
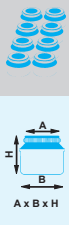
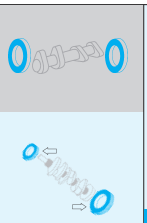
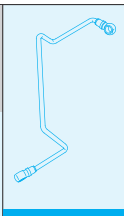
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

								
11121600		13235000 01050300 01060600	75000100▲ 75000200▲ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 15083900⇦ 40x55x6.4 15084000⇨ 85x105x8.8		85009300 x8	
56020400	13102200	00689300	59010200 23004600		15013200⇦ 35x50x8 15037000⇨ 82x105x12			
56020400	13102200	00689300 00820800	59010200 29000500	57004900 12004500 x8 7x10.5x10.5	15013300⇦ 35x50x8 15037000⇨ 82x105x12			
11097900	16072400 x4 16072500 x4	13188000	75000100▲ 75000200▲ 21008600	57043000 12022400 x16 4.8x9x13.5	15083900⇦ 40x55x6.4 15084000⇨ 85x105x8.8		85009300 x16	93114800 (ADM-IN) 93114900 (ESC-EX)
11097900	16072400 x4 16072500 x4	13188000 01060600 x2	75000100▲ 75000200▲ 21008600	57043000 12022400 x16 4.8x9x13.5	15083800 27x47x7 15083900⇦ 40x55x6.4 15084000⇨ 85x105x8.8		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 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X	(mm)
DIESEL 99								
C-MAX TDCI 16V	1560	90	HHDA	2 2005	3 2007	75	51034800¤ 53029000¤ 54131500 81034200	10157700▲(MLS) 0.611-0.720 (1.25) 1+2 10157710▲(MLS) 0.721-0.770 (1.30) 1+3 10157720▲(MLS) 0.771-0.820 (1.35) 1+1 10157730▲(MLS) 0.821-0.870 (1.40) 1+4 10157740▲(MLS) 0.871-0.920 (1.45) 1+5 ø76
C-MAX TDCI 16V	1560	90	HHDB	2 2005	3 2007	75		
(DOHC)								
DIESEL 100								
FOCUS TDCI 16V	1560	90	GPDA	2 2007		75	51034800¤ 53029000¤ 54131500 81034200	10157700▲(MLS) 0.611-0.720 (1.25) 1+2 10157710▲(MLS) 0.721-0.770 (1.30) 1+3 10157720▲(MLS) 0.771-0.820 (1.35) 1+1 10157730▲(MLS) 0.821-0.870 (1.40) 1+4 10157740▲(MLS) 0.871-0.920 (1.45) 1+5 ø76
FOCUS TDCI 16V	1560	90	GPDC	2 2007		75		
FIESTA TDCI 16V	1560	75	HHJF	7 2008		75		
FIESTA TDCI 16V	1560	75	UBJA	7 2008		75		
FIESTA TDCI 16V	1560	90	HHJD	7 2008		75		
FIESTA TDCI 16V	1560	90	HHJE	7 2008		75		
FIESTA TDCI 16V	1560	90	HHJC	10 2008		75		
(DOHC)								
DIESEL 101								
FIESTA	1560	95	TZJA	2 2010		75	51047100¤ 53043800¤ 54191100 81034200	10194500▲(MLS) (1.25) 3+2 10194510▲(MLS) (1.30) 3+3 10194520▲(MLS) (1.35) 3+1 10194530▲(MLS) (1.40) 3+4 10194540▲(MLS) (1.45) 3+5 ø76
FIESTA	1560	95	TZJB	2 2010		75		
FOCUS III	1560	115	T1DB	4 2011		75		
FOCUS III	1560	115	T1DA	4 2011		75		
FOCUS III	1560	95	T3DA	4 2011		75		
FOCUS III	1560	95	T3DB	4 2011		75		
FOCUS III Turnier	1560	115	T1DB	5 2011		75		
FOCUS III Turnier	1560	115	T1DA	5 2011		75		
FOCUS III Turnier	1560	95	T3DA	5 2011		75		
FOCUS III Turnier	1560	95	T3DB	5 2011		75		
(SOHC/OHC)								
DIESEL 102								
MONDEO IV	1560	115	T1BB	2 2011		75	51047100¤ 53043800¤ 54191100 81034200	10194500▲(MLS) (1.25) 3+2 10194510▲(MLS) (1.30) 3+3 10194520▲(MLS) (1.35) 3+1 10194530▲(MLS) (1.40) 3+4 10194540▲(MLS) (1.45) 3+5 ø76
MONDEO IV Turnier	1560	115	T1BB	2 2011		75		
(SOHC/OHC)								
DIESEL 103								
FIESTA VI TDCI ■	1560	95	T3JA	2 2010		75	51047100¤ 53043800¤ 54191100 81034200	10194500▲(MLS) 0.533-0.634 (1.25) 3+2 10194510▲(MLS) 0.635-0.684 (1.30) 3+3 10194520▲(MLS) 0.685-0.734 (1.35) 3+1 10194530▲(MLS) 0.735-0.784 (1.40) 3+4 10194540▲(MLS) 0.785-0.886 (1.45) 3+5 ø76
C-MAX II TDCI ■	1560	115	T1DA	12 2010		75		
C-MAX II TDCI ■	1560	115	T1DB	12 2010		75		
GRAND C-MAX TDCI ■	1560	115	T1DA	12 2010		75		
GRAND C-MAX TDCI ■	1560	115	T1DB	12 2010		75		
MONDEO IV TDCI ■	1560	115	T1BB	12 2010		75		
C-MAX II TDCI ■	1560	95	T3DA	12 2010		75		
C-MAX II TDCI ■	1560	95	T3DB	12 2010		75		
GRAND C-MAX TDCI ■	1560	95	T3DA	12 2010		75		
GRAND C-MAX TDCI ■	1560	95	T3DB	12 2010		75		
GALAXY TDCI ■	1560	115	T1WA	2 2011		75		
GALAXY TDCI ■	1560	115	T1WB	2 2011		75		
MONDEO IV TDCI ■	1560	115	T1BA	2 2011		75		
MONDEO IV TDCI ■	1560	115	T1BC	2 2011		75		
MONDEO IV TURNIER TDCI ■	1560	115	T1BC	2 2011		75		
MONDEO IV TURNIER TDCI ■	1560	115	T1BA	2 2011		75		
S-MAX TDCI ■	1560	115	T1WA	2 2011		75		
S-MAX TDCI ■	1560	115	T1WB	2 2011		75		
FOCUS III TDCI ECONETIC ■	1560	105	NGDA	5 2012		75		
FOCUS III TURNIER TDCI ECONETIC ■	1560	105	NGDA	5 2012		75		
B-MAX TDCI ■	1560	95	T3JB	10 2012		75		
(SOHC/OHC)								

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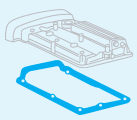
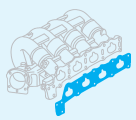
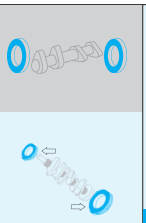
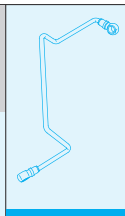
FORD

								
11097900	16072400 x4 16072500 x4	13188000 01060600 x2	75000100 ▲ 75000200 ▲ 21008600	57043000 12022400 x16 4.8x9x13.5	15083800 27x47x7 15083900 40x55x6.4 15084000 85x105x8.8	OP10012	85009300 x16	93114800 (ADM-IN) 93114900 (ESC-EX)
11097900	16072400 x4 16072500 x4	13188000 01060600 x2	75000100 ▲ 75000200 ▲ 21008600	57043000 12022400 x16 4.8x9x13.5	15083800 27x47x7 15083900 40x55x6.4 15084000 85x105x8.8	OP10013	85009300 x16	93114800 (ADM-IN) 93114900 (ESC-EX)
11121600		13235000 01050300 01060600	21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 15083900 40x55x6.4 15084000 85x105x8.8		85009300 x8	
11121600		13235000 01050300 01060600	21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 15083900 40x55x6.4 15084000 85x105x8.8	OP10463	85009300 x8	
11121600		13235000 01050300 01060600	75000100 ▲ 75000200 ▲ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 15083900 40x55x6.4 15084000 85x105x8.8		85009300 x8	

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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 104							
TOURNEO CONNECT TDCI ■	1560	115	T1GA	9 2013		75	51057900¤ 53043800¤ 54215900 81034200
TRANSIT CONNECT COMBI TDCI ■	1560	115	T1GA	9 2013		75	
TRANSIT CONNECT TDCI ■	1560	115	T1GA	9 2013		75	
TOURNEO CONNECT TDCI ■	1560	75	UBGA	9 2013		75	
TRANSIT CONNECT COMBI TDCI ■	1560	75	UBGA	9 2013		75	
TRANSIT CONNECT TDCI ■	1560	75	UBGA	9 2013		75	
TOURNEO CONNECT TDCI ■	1560	95	TZGA	9 2013		75	
TOURNEO CONNECT TDCI ■	1560	95	TZGB	9 2013		75	
TRANSIT CONNECT COMBI TDCI ■	1560	95	TZGA	9 2013		75	
TRANSIT CONNECT COMBI TDCI ■	1560	95	TZGB	9 2013		75	
TRANSIT CONNECT TDCI ■	1560	95	TZGA	9 2013		75	
TRANSIT CONNECT TDCI ■	1560	95	TZGB	9 2013		75	
(SOHC/OHC)							**10194500**▲(MLS) *0.533-0.634 (1.25)* 3+2 **10194510**▲(MLS) *0.635-0.684 (1.30)* 3+3 **10194520**▲(MLS) *0.685-0.734 (1.35)* 3+1 **10194530**▲(MLS) *0.735-0.784 (1.40)* 3+4 **10194540**▲(MLS) *0.785-0.886 (1.45)* 3+5 ø76
105							
GRANADA	1593	63-90	OHC	8 1970	8 1983	87.7	**50017800 52010800 54000900 81001900**
TAUNUS	1593	63-90	OHC	8 1970	8 1983	87.7	
CAPRI	1593	63-83	OHC	8 1972	8 1983	87.7	
CORTINA	1593	63-90	OHC	8 1973	8 1982	87.7	
SIERRA	1593	63-90	OHC	8 1982	8 1983	87.7	**10018400** ø89.5
106							
CAPRI	1593	63-90	OHC	9 1983		87.7	**50031100 52021900 54000900 81001900**
GRANADA	1593	63-90	OHC	9 1983		87.7	
P100 PICK-UP	1593	63-90	OHC	9 1983	1987	87.7	**10018400** ø89.5
107							
TRANSIT 100	1593	63-90	OHC	1983		87.7	**50031100 52021900 54000900 81001900**
TRANSIT 115	1593	63-90	OHC	1983		87.7	
TRANSIT 120	1593	63-90	OHC	1983		87.7	
TRANSIT 80	1593	63-90	OHC	1983		87.7	
SIERRA	1593	63-90	OHC	9 1983		87.7	**10018400** ø89.5
108							
FIESTA SPORT 16V	1596	100	L1T	5 1998		79	**50172300 52158800 54075800 81017400**
FIESTA SPORT 16V	1596	100	L1V	5 1998		79	
FOCUS 16V	1596	100	FYDA	5 1998		79	**10118600**(MLS) ø80
(DOHC)							
109							
FIESTA 16V	1596	100	FYJA	12 2001	9 2003	79	**50233800 52217900 54129700 81017400**
FUSION 16V	1596	100	FYJA	12 2001	9 2003	79	**10118600**(MLS) ø80
(DOHC)							
110							
FIESTA 16V	1596	100	FYJA	10 2003	11 2008	79	**50233900 52218000 54138500 81017400**
FUSION 16V	1596	100	FYJA	10 2003	11 2008	79	**10156600**(MLS) ø80
(DOHC)							
111							
FOCUS 16V	1596	100	FYDC	5 1998	12 1999	79	**50234000 52218100 54129700 81017400**
FOCUS 16V	1596	100	FYDB	12 1999	5 2005	79	**10118600**(MLS) ø80
FOCUS 16V	1596	100	FYDC	12 1999	5 2005	79	
FOCUS 16V	1596	100	FYDH	12 1999	5 2005	79	
PUMA 16V	1596	100	L1W	10 2000	12 2001	79	
(DOHC)							
112							
FOCUS 16V ■	1596	100	FYDD	12 1999	11 2004	79	**50234000 52218100 54129700 81017400**
FOCUS CROSS 16V ■	1596	100	FYDD	12 1999	11 2004	79	**10118600**(MLS) ø80
(DOHC)							
113							
C-MAX 16V	1596	100	HWDA	9 2003	3 2007	79	**50234100 52218200 54129700 81017400**
(DOHC)							**10156600**(MLS) ø80
114							
C-MAX 16V	1596	100	HWDB	9 2003	3 2007	79	**50283600 52264200 54158200 81017400**
FOCUS 16V	1596	100	HWDB	9 2003	3 2007	79	
FOCUS CABRIOLET 16V	1596	100	HWDB	10 2003	3 2007	79	**10156600**(MLS) ø80
(DOHC)							

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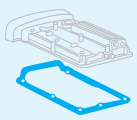
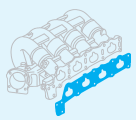
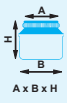
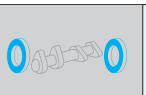
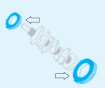
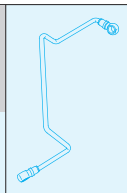
FORD

					 	 NEW		
11121600		13235000 01050300 01060600	14101800 14101900 16502400	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 15083900 40x55x6.4 15084000 85x105x8.8		85009300 x8	
11037700	13039900	13015100 x3 13003100	59003000 29000500	57001300 12001100 x8 7x11.5x9.5	15019100 42x56x7 15019100 42x56x7 15035400 79.3x95.2x11.1			
11037800	13039900	13015100 x3 13003100	59003000 29000500	57001300 12001100 x8 7x11.5x9.5	15019100 42x56x7 15019100 42x56x7 15035400 79.3x95.2x11.1			93019000 (KIT 5004835 No:78HM6250AA)
11037800	13039900	13015100 x3 13003100	59003000 29000500	57001300 12001100 x8 7x11.5x9.5	15019100 42x56x7 15019100 42x56x7 15035400 79.3x95.2x11.1			93019000 (TRANSIT)
11060600	13139700 x2	13114500	14064500 29000500	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 33x47x5 71001900			93115000 (ADM-IN) 93115200 (ESC-EX)
11096200	13187900 x4	13114500 01050300	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 33x47x5 71001900			93115100 (ADM-IN) 93115200 (ESC-EX)
11096200	13187900 x4	13203900 01050300	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 33x47x5 71001900			93115100 (ADM-IN) 93115200 (ESC-EX)
11096200	13139700 x2	13114500 19004700	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 33x47x5 71001900			93115000 (ADM-IN) 93115200 (ESC-EX)
11096200	13139700 x2	13114500 19004700	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 33x47x5 71001900 71009600▲			93115000 (ADM-IN) 93115200 (ESC-EX)
11096200	13187900 x4	13114500 01060600	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054900 33x47x5 71001900			93115100 (ADM-IN) 93115200 (ESC-EX)
11096200	13187900 x4	13203900 01050300 01060600	ajusil 75000100▲ ajusil 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 33x47x5 71001900			93115100 (ADM-IN) 93115200 (ESC-EX)

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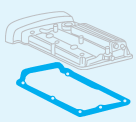
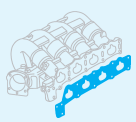
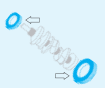
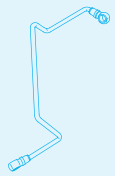
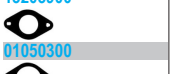
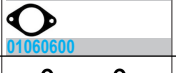
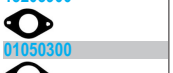
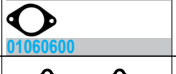
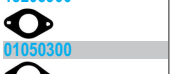
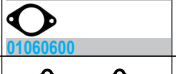
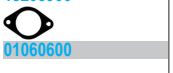
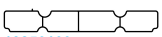
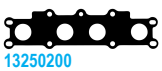
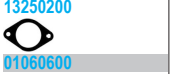
⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)
C-MAX 16V FOCUS 16V *(DOHC)*	1596 1596	115 115	HXDA HXDA	9 2003 9 2003	3 2007 3 2007	79 79	50 51 - 52 53 - 54 60 81 **50283700** **52264300** **54158200** **81017400**	**10181900** (MLS) ø80
MONDEO 16V MONDEO 16V FOCUS 16V FIESTA 16V *(DOHC)*	1596 1596 1596 1596	110 125 115 115	RHBA PNBA HXDB HXJA	3 2007 3 2007 12 2007 7 2008		79 79 79 79	**50289200** **52270700** **54162400** **81017400**	**10186400** (MLS) ø80
C-MAX 16V FOCUS 16V FOCUS 16V FOCUS CABRIOLET 16V FOCUS 16V FIESTA 16V FUSION 16V *(DOHC)*	1596 1596 1596 1596 1596 1596 1596	100 100 100 100 100 100 100	HWDB SHDA SHDB HWDB HWDB FYJA FYJA	3 2007 3 2007 3 2007 3 2007 12 2007 11 2008 11 2008		79 79 79 79 79 79 79	**50289700** **52271200** **54162400** **81017400**	**10186500** (MLS) ø80
C-MAX 16V ■ *(DOHC)* *(TAPA CULATA PLASTICO)*	1596	100	HWDA	4 2007		79	**50289700** **52271200** **54162400** **81017400**	**10186500** (MLS) ø80
C-MAX II 16V C-MAX II 16V C-MAX II 16V FOCUS III 16V FOCUS III Turnier 16V FOCUS III 16V FOCUS III Turnier 16V FOCUS III 16V FOCUS III Turnier 16V *(DOHC)*	1596 1596 1596 1596 1596 1596 1596 1596 1596	120 125 85 120 120 125 125 85 85	MUDA PNDA XTDA MUDA MUDA PNDA PNDA XTDA XTDA	12 2010 12 2010 12 2010 5 2011 5 2011 5 2011 5 2011 8 2011 8 2011		79 79 79 79 79 79 79 79 79	**50332900** **52368900** **54191000** **81017400**	**10186400** (MLS) ø80
FIESTA S 16V ■ **FIESTA SE 16V** ■ **FIESTA SEL 16V** ■ **FIESTA SES 16V** ■ **FIESTA TITANIUM 16V** ■ **FIESTA VI 16V** ■ **MONDEO IV 16V** ■ **MONDEO IV TURNIER 16V** ■ **C-MAX II 16V** ■ **C-MAX II 16V** ■ **GRAND C-MAX 16V** ■ **GRAND C-MAX 16V** ■ **GRAND C-MAX 16V** ■ **FOCUS III 16V** ■ **FOCUS III TURNIER 16V** ■ **FIESTA VI 16V** ■ **B-MAX 16V** ■ *(DOHC)*	1596 1596 1596 1596 1596 1596 1596 1596 1596 1596 1596 1596 1596 1596 1596 1596 1596	120 120 120 120 120 120 120 120 105 105 105 105 125 105 105 105 105	HXJB HXJB HXJB HXJB HXJB HXJB KGBA KGBA IQDA IQDB IQDA IQDB PNDA IQDB IQDB IQJA IQJA	6 2008 6 2008 6 2008 6 2008 6 2008 6 2008 7 2010 7 2010 12 2010 12 2010 12 2010 12 2010 12 2010 4 2011 5 2011 9 2012 10 2012		79 79 79 79 79 79 79 79 79 79 79 79 79 79 79 79 79	**50332900** **52368900** **54191000** **81017400**	**10186400** (MLS) ø80
C-MAX II 16V C-MAX II 16V C-MAX II 16V C-MAX II 16V MONDEO IV 16V MONDEO IV 16V FOCUS III 16V FOCUS III 16V FOCUS III Turnier 16V FOCUS III Turnier 16V FOCUS III 16V FOCUS III 16V FOCUS III Turnier 16V FOCUS III Turnier 16V *(DOHC)*	1596 1596 1596 1596 1596 1596 1596 1596 1596 1596 1596 1596 1596 1596 1596	150 150 182 182 160 160 150 150 150 150 182 182 182 182 182	JQDA JQDB JQDA JQDB JTBA JTBB JQDA JQDB JQDA JQDB JQDA JQDB JQDA JQDB JQDB	12 2010 12 2010 12 2010 12 2010 2 2011 2 2011 4 2011 4 2011 4 2011 4 2011 4 2011 4 2011 4 2011 4 2011 4 2011		79 79 79 79 79 79 79 79 79 79 79 79 79 79 79	**50333100** **52369100** **54191200** **81017400**	**10206700** (MLS) ø79.5
FIESTA 16V *(DOHC)*	1596	100	FYJB	4 2004	9 2008	79	**50333200** **52369200** **54191300** **81017400**	**10156600** (MLS) 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

						 NEW		
11113900	13221700 x4	13203900 01060600	75000100 ▲ 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15093100 x2 46x56.4x7 15054900 ⇦ 33x47x5 71001900 ⇨			
11113900	13221700 x4	13203900  01050300  01060600	75000100 ▲ 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15093100 x2 46x56.4x7 15054900 ⇦ 33x47x5 71001900 ⇨			
11096200	13187900 x4	13203900  01050300  01060600	75000100 ▲ 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			93115100 (ADM-IN) 93115200 (ESC-EX)
11096200	13187900 x4	13203900  01050300  01060600	75000100 ▲ 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨			
11113900	13221700 x4	13203900  01060600	01115300	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15093100 x2 46x56.4x7 15054900 ⇦ 33x47x5 71009600 ⇨ ▲			
11113900	13221700 x4	13203900 01060600 01050300 ▲	75000100 ▲ 75000200 ▲ 01115300	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15093100 x2 46x56.4x7 15054900 ⇦ 33x47x5 71009600 ⇨ ▲			
11131400	 13250100	 13250200  01060600	75000100 ▲ 75000200 ▲ 01115300	57067400 12032800 x16 4.25x9x17	15093100 x2 46x56.4x7 15054900 ⇦ 33x47x5 71009600 ⇨ ▲			
11096200	13187900 x4	13203900 01050300	01115300	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71009600 ⇨ ▲			

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	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)
FUSION 16V ■ 123 *(DOHC)* *(TAPA CULATA PLASTICO)*	1596	100	FYJB	8 2002	9 2003	79	50 51 - 52 53 - 54 60 81 **50373300** **52419100** **54215500** **81017400**	**10118600** (MLS) ø80
FUSION 16V ■ 124 *(DOHC)* *(TAPA CULATA ALUMINIO)*	1596	100	FYJB	8 2002	9 2003	79	50 51 - 52 53 - 54 60 81 **50373400** **52419200** **54215500** **81017400**	**10118600** (MLS) ø80
FOCUS 16V ■ 125 **FOCUS CROSS 16V** ■ *(DOHC)*	1596 1596	100 100	FYDD FYDD	10 1998 2 1999	11 1999 11 1999	79 79	50 51 - 52 53 - 54 60 81 **50376600** **52218100** **54075800** **81017400**	**10118600** (MLS) ø80
FOCUS II 16V ■ 126 **FOCUS II 16V** ■ **FOCUS II CROSS 16V** ■ **FOCUS II CROSS 16V** ■ *(DOHC)*	1596 1596 1596 1596	100 100 100 100	HWDA SHDC SHDC HWDA	11 2004 11 2004 11 2004 11 2004	2 2007 2 2007 2 2007 2 2007	79 79 79 79	50 51 - 52 53 - 54 60 81 **50376900** **52264200** **54215500** **81017400**	**10156600** (MLS) ø80
FUSION 16V ■ 127 *(DOHC)* *(TAPA CULATA PLASTICO)*	1596	100	FYJB	9 2003	9 2008	79	50 51 - 52 53 - 54 60 81 **50376900** **52264200** **54215500** **81017400**	**10156600** (MLS) ø80
FOCUS II 16V ■ 128 **FOCUS II 16V** ■ **FOCUS II CROSS 16V** ■ **FOCUS II CROSS 16V** ■ *(DOHC)*	1596 1596 1596 1596	100 100 100 100	HWDA SHDC SHDC HWDA	3 2007 3 2007 3 2007 3 2007		79 79 79 79	50 51 - 52 53 - 54 60 81 **50377000** **52271200** **54215500** **81017400**	**10186500** (MLS) ø80
FUSION 16V ■ 129 *(DOHC)* *(TAPA CULATA PLASTICO)*	1596	100	FYJB	10 2008		79	50 51 - 52 53 - 54 60 81 **50377000** **52271200** **54215500** **81017400**	**10186500** (MLS) ø80
C-MAX 16V ■ 130 **C-MAX 16V** ■ **C-MAX 16V** ■ *(DOHC)*	1596 1596 1596	100 100 100	SHDA SHDB SHDC	2 2007 2 2007 2 2007		79 79 79	50 51 - 52 53 - 54 60 81 **50377100** **52415200** **54162400** **81017400**	**10186500** (MLS) ø80
C-MAX 16V ■ 131 *(DOHC)* *(TAPA CULATA ALUMINIO)*	1596	100	HWDA	2 2007		79	50 51 - 52 53 - 54 60 81 **50377100** **52415200** **54162400** **81017400**	**10186500** (MLS) ø80
FUSION 16V ■ 132 *(DOHC)* *(TAPA CULATA ALUMINIO)*	1596	100	FYJB	9 2003	9 2008	79	50 51 - 52 53 - 54 60 81 **50377400** **52415300** **54215500** **81017400**	**10156600** (MLS) ø80

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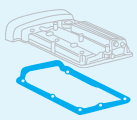
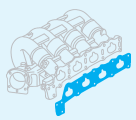
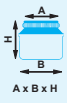
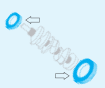
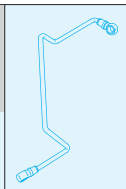
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

						 NEW		
11096200	13187900 x4	13114500 01050300	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71009600 ⇨▲			
11060600	13187900 x4	13114500 01050300	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71009600 ⇨▲			
11096200	13139700 x2	13114500 19004700	14064500 29000500	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨ 71009600 ⇨▲			93115000 (ADM-IN) 93115200 (ESC-EX)
11096200	13187900 x4	13203900 01050300 01060600	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71009600 ⇨▲			93115100 (ADM-IN) 93115200 (ESC-EX)
11096200	13187900 x4	13203900 01050300 01060600	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71009600 ⇨▲			
11096200	13187900 x4	13203900 01050300 01060600	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71009600 ⇨▲			93115100 (ADM-IN) 93115200 (ESC-EX)
11096200	13187900 x4	13203900 01050300 01060600	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71009600 ⇨▲			
11060600	13187900 x4	13203900 01060600	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨▲			
11060600	13187900 x4	13203900 01060600	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71001900 ⇨▲			
11060600	13187900 x4	13203900 01050300	ajusil 75000100 ▲ ajusil 75000200 ▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900 ⇦ 33x47x5 71009600 ⇨▲			

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	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)	
133									
FUSION 16V ■ *(DOHC)* *(TAPA CULATA ALUMINIO)*	1596	100	FYJB	10 2008		79	50 52 54 81: 50377500 52415200 54215500 81017400	10186500 (MLS) ø80	
134									
FOCUS C-MAX 16V ■ *(DOHC)*	1596	115	SIDA	8 2004	3 2007	79	50 52 54 81: 50378000 52415600 54215800 81017400	10181900 (MLS) ø80	
135									
FOCUS II 16V ■	1596	115	SIDA	10 2009		79	50 52 54 81: 50378300 52368900 54215300 81017400	10186400 (MLS) ø80	
FOCUS II CROSS 16V ■	1596	115	SIDA	10 2009		79			
FIESTA VI 16V ■ *(DOHC)*	1596	134	U5JA	12 2010		79			
136									
GRAND C-MAX ECOBOOST 16V ■	1596	150	JQDA	12 2010		79	50 52 54 81: 50378500 52415900 54191200 81017400	10206700 (MLS) ø79.5	
GRAND C-MAX ECOBOOST 16V ■	1596	150	JQDB	12 2010		79			
C-MAX II ECOBOOST 16V ■	1596	182	JTDA	12 2010		79			
C-MAX II ECOBOOST 16V ■	1596	182	JTDB	12 2010		79			
CRAND C-MAX ECOBOOST 16V ■	1596	182	JTDA	12 2010		79			
CRAND C-MAX ECOBOOST 16V ■	1596	182	JTDB	12 2010		79			
GALAXY ECOBOOST 16V ■	1596	160	JTWA	2 2011		79			
GALAXY ECOBOOST 16V ■	1596	160	JTWB	2 2011		79			
S-MAX ECOBOOST 16V ■	1596	160	JTWA	2 2011		79			
S-MAX ECOBOOST 16V ■	1596	160	JTWB	2 2011		79			
FOCUS III ECOBOOST 16V ■	1596	182	JTDA	4 2011		79			
FOCUS III ECOBOOST 16V ■	1596	182	JTDB	4 2011		79			
FOCUS III TURNIER ECOBOOST 16V ■	1596	182	JTDA	5 2011		79			
FOCUS III TURNIER ECOBOOST 16V ■	1596	182	JTDB	5 2011		79			
KUGA II ECOBOOST 16V ■	1596	150	JQMA	3 2013		79			
KUGA II ECOBOOST 16V ■	1596	150	JQMB	3 2013		79			
ESCAPE SE 16V ■	1596	182	JTMA	3 2013		79			
ESCAPE SEL 16V ■	1596	182	JTMA	3 2013		79			
ESCAPE TITANIUM 16V ■	1596	182	JTMA	3 2013		79			
KUGA II ECOBOOST 16V ■	1596	182	JTMA	3 2013		79			
TOURNEO CONNECT ECOB. 16V ■	1596	150	JQGA	11 2013		79			
TRANSIT CONNECT ECOBOOST 16V ■ *(DOHC)*	1596	150	JQGA	11 2013		79			
137									
ESCORT	1597	79	CVH(HL16H)	8 1980	4 1985	80	50 52 54 81: 50052800 52045300 54001200 81001700	10022500 ø83	
ESCORT XR3	1597	96	CVH(HL16H)	8 1980	4 1985	80			
ORION	1597	96	CVH(HL16H)	8 1980	4 1985	80			
FIESTA XR2	1597	96	CVH(HL16H)	3 1984	4 1985	80			
138									
ESCORT XR3i	1597	105	CVH(HL16i)	8 1980	4 1985	80	50 52 54 81: 50052800 52045300 54001200 81001700	10022500 ø83	
ORION i	1597	105	CVH(HL16i)	8 1980	4 1985	80			
ESCORT	1597	79	CVH(HL16G/MFI)	8 1980	4 1985	80			
ESCORT XR3	1597	96	CVH(HL16G)	8 1980	4 1985	80			
ORION	1597	96	CVH(HL16G)	8 1980	4 1985	80			
FIESTA XR2	1597	96	CVH(HL16G)	3 1984	4 1985	80			
139									
FIESTA i	1597	90	CHV(HL16CFI)	8 1989	12 1992	80	50 52 54 81: 50052900 52045300 54014800 81001700	10022500 ø83	
140									
ESCORT	1597	79	CVH(HL16H)	5 1985	7 1989	80	50 52 54 81: 50052900 52045300 54014800 81001700	10022500 ø83	
ORION	1597	79	CVH(HL16H)	5 1985	7 1989	80			
FIESTA XR2	1597	96	CVH(HL16H)	5 1985	7 1989	80			

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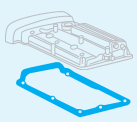
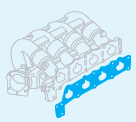
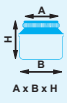
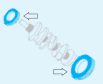
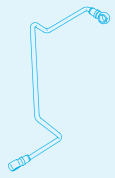
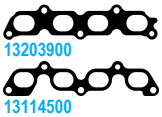
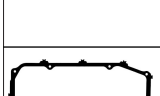
FORD

				  A x B x H	 	 NEW		
 11060600	13187900 x4	 13203900 13114500 01060600 01050300	 75000100▲ 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15054800 x2 38x52x6 15054900⇦ 33x47x5 71009600⇨▲			
 11113900	13221700 x4	 13203900 01060600	 75000100▲ 75000200▲ 01115300	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15093100 x2 46x56.4x7 15054900⇦ 33x47x5 71009600⇨▲			
 11113900	13221700 x4	 13203900 01060600 01050300▲ (U5JA)	 75000100▲ 75000200▲	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15093100 x2 46x56.4x7 15054900⇦ 33x47x5 71001900⇨▲			
 11131400	 13250100	 13250200 01060600 01396300	 75000100▲ 75000200▲ 01115300	57067400 12032800 x16 4.25x9x17	15093100 x2 46x56.4x7 15054900⇦ 33x47x5 71009600⇨▲			
 11035400	 13050900 13030300	 13025000 00220700	 59003900 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900⇦ 35x50x7 15038600⇨ 88x108x11		85000300 x8	93000100
 11035400	 13050900 13030300	 13025000 00220700	 59003900 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900⇦ 35x50x7 15038600⇨ 88x108x11		85000300 x8	93005400
 11035400	 13050900 13030300	 13025000 (HL16CFI) 13025100 00220700	 14023500 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900⇦ 35x50x7 15038600⇨ 88x108x11		85000300 x8	
 11035400	 13050900 13030300	 13025000 13025100 00220700	 14023500 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900⇦ 35x50x7 15038600⇨ 88x108x11		85000300 x8	93000100

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ESCORT XR3i 141	1597	105	CVH(HL16I)	5 1985	7 1989	80	50052900 52045300 54014800 81001700	10022500 ø83
ORION i 142 ESCORT ORION FIESTA XR2 ESCORT i ORION i	1597 1597 1597 1597 1597 1597	105 79 79 96 90 90	CVH(HL16I) CVH(HL16G/MFI) CVH(HL16G) CVH(HL16G) CHV(HL16CFI) CHV(HL16CFI)	5 1985 5 1985 5 1985 5 1985 8 1989 8 1989	7 1989 7 1989 7 1989 7 1989 12 1992 12 1992	80 80 80 80 80 80	50052900 52045300 54014800 81001700	10022500 ø83
FIESTA XR2 EFI 143 ESCORT EFI ORION EFI	1597 1597 1597	100/107 108 108	CVH(HL16EFI) CVH(HL16EFI) CVH(HL16EFI)	8 1989 8 1989 8 1989	4 1992 4 1992 4 1992	80 80 80	50103200 52090500 54014800 81001700	10022500 ø83
ESCORT TURBO 144 FIESTA TURBO	1597 1597	132 130	CVH CVH	8 1989 1990	7 1990 1993	80 80	50109000 52096500 54014800 81001700	10022510 ø83
ESCORT TURBO 145	1597	127	CVH	11 1984	4 1985	80	50109100 52096600 54001200 81001700	10022510 ø83
ESCORT TURBO 146	1597	127	CVH	5 1985	7 1989	80	50109200 52096600 54014800 81001700	10022510 ø83
ESCORT 16V 147 NOMADE 16V ORION 16V FIESTA 16V *(DOHC)*	1597 1597 1597 1597	90 90 90 90	ZETEC ZETEC ZETEC ZETEC	3 1992 3 1992 3 1992 3 1994	7 1995 7 1995 7 1995 7 1995	76 76 76 76	50109300 52096700 54054900 81008700	10069700 ø77.5
MERCURY TRACER 148	1597		B6	1986	1989	78	50133600 52120100 54038900	10029700 ø79.5
MONDEO 16V 149 *(DOHC)*	1597	90	L1J	1 1993	5 1998	76	50157600 52144100 54054900 81008700	10069700 ø77.5
ORION 16V 150 *(DOHC)*	1597	90	ZETEC	8 1995		76	50261000 52242600 54054900 81008700	10069700 ø77.5

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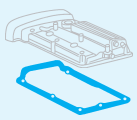
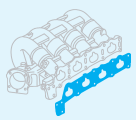
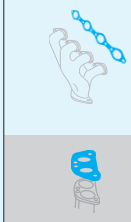
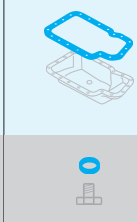
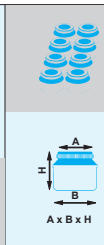
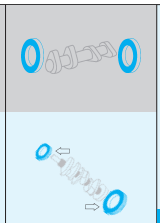
FORD

						NEW		
11035400	13050900 13030300	13025000 13025100 (HL16G/H/I) 00220700	14023500 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900 35x50x7 15038600 88x108x11		85000300 x8	93005100
11035400	13050900 13030300	13025000 (HL16CFI) 13025100 (HL16G/I) 00220700	14023500 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900 35x50x7 15038600 88x108x11		85000300 x8	93005400
11035400	13070900 13075800	13025000	14023500 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900 35x50x7 15038600 88x108x11		85000300 x8	93005100
11035400	13070900	13025000	14023500 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900 35x50x7 15038600 88x108x11		85000300 x8	93005400
11035400	13050900 13030300	13025000 00220700	59003900 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900 35x50x7 15038600 88x108x11		85000300 x8	93005400
11035400	13050900 13030300	13025000 00220700	14023500 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900 35x50x7 15038600 88x108x11		85000300 x8	93005400
11042600	13077800 13078000	13077900	14053100 29000500	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15012900 35x50x7 15038600 88x108x11		85013500 x16	93015200 (ADM-IN) 93000200 (ESC-EX)
56016800	13101200 13129000	13043700 00424900	14026600	57030100 12014100 x8 6x11.95x13	15008600 30x44x7 15008600 30x44x7 15037300 83x100x9		85003600 x8	
11042600	13077800 13124600 13139800 x4 ▲ (08/1995>)	13077900	14053100 29000500	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15012900 35x50x7 15038600 88x108x11		85013500 x16	93015200 (ADM-IN) 93000200 (ESC-EX)
11042600	13077800 13139800 x4	13077900	14053100 29000500	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15012900 35x50x7 15038600 88x108x11		85013500 x16	93015200 (ADM-IN)

❶ = **For one cylinder** - Para un cilindro
① = **For one cylinder liner** - Para una camisa
◀ = **Left side** - Lado izquierdo
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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 →	1 2 ←	Ø	SETS - JUEGOS 50 51 52 53 54 60 81	(mm) X (mm)
151							
ESCORT 16V 1597	90	ZETEC	8 1995		76	50261000	10069700 ø77.5
FIESTA 16V 1597	90	ZETEC	8 1995		76	52242600	
NOMADE 16V 1597	90	ZETEC	8 1995		76	54054900	
(DOHC)						81008700	
152							
MONDEO 16V 1597	90	ZETEC-E	5 1999	10 2000	76	50271100	10171300 (MLS) ø77
(DOHC)						52252000	
						54138800	
						81008700	
153							
FOCUS 16V 1597	90	ZETEC-E(16HDEX)	5 1999	5 2005	76	50283800	10171300 (MLS) ø77
(DOHC)						52264400	
						54158300	
						81008700	
154							
FIESTA XR2 1598	84	OHV(KL)	1981	1983	81	50003100	10016300 ø83
						52001500	
						54000700	
155							
CORTINA 1598	84	OHV	1967	1973	81	50021200	10016300 ø83
CAPRI 1598	84	OHV	1968	1972	81	52013900	
ESCORT 1598	84	OHV	1968	8 1980	81	54000800	
156							
CORTINA 1598	84	OHV	1967	1973	81	50039100	10014600 ø83
CAPRI 1598	84	OHV	1968	1972	81	52032700	
ESCORT 1598	84	OHV	1968	8 1980	81	54000800	
157							
SIERRA 1598	75	OHC(ECO)	1984	1990	81.3	50102600	10064800 ø83
						52089900	
						54000900	
						81001900	
158							
COURIER (Brasil) 1598	95	ZETEC-ROCAM	2000		82	50213500	10141400 (MLS) ø83
COURIER (México) 1598	95	ZETEC-ROCAM	2000		82	52197500	
ESCORT (Brasil) 1598	95	ZETEC-ROCAM	2000		82	54118000	
FIESTA (Brasil) 1598	95	ZETEC-ROCAM	2000		82	81033900	
FIESTA IKON (México) 1598	95	ZETEC-ROCAM	2000		82		
KA (México) 1598	95	ZETEC-ROCAM	2000		82		
(SOHC/OHC)							
159							
FIESTA FLEX 1598	105/111	ZETEC-ROCAM			82	50236300	10141400 (MLS) ø83
FOCUS 1598	110	ZETEC-ROCAM			82	52220400	
ECOSPORT (Brasil) 1598	98	ZETEC-ROCAM	1 2003		82	54118000	
(GASOLINA Y ALCOHOL)						81033900	
160							
■ **FIESTA 16V** 1598		TiVCT	4 2010	4 2013	79	50368500	10186400 (MLS) ø80
■ **FIESTA S 16V** 1598		TiVCT	4 2010	4 2013	79	52406300	
■ **FIESTA SE 16V** 1598		TiVCT	4 2010	4 2013	79	54211400	
■ **FIESTA SES 16V** 1598		TiVCT	4 2010	4 2013	79	81017400	
(DOHC)							
161							
STREETKA 1599	95	CDRA	5 2003	7 2005	82	50230100	10154200 (MLS) ø83
STREETKA 1599	95	CDRB	5 2003	7 2005	82	52214600	
						54129800	
						81033900	
162							
■ **KA** 1599	95	CDB	7 2003	11 2008	82	50230100	10154200 (MLS) ø83
■ **KA** 1599	95	CDC	7 2003	11 2008	82	52214600	
(SOHC/OHC)						54129800	
						81033900	

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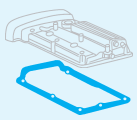
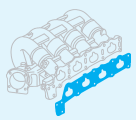
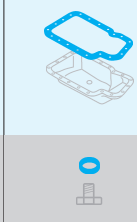
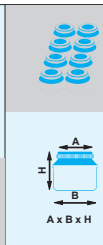
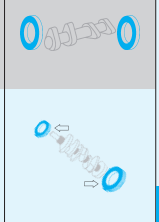
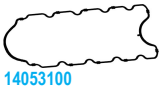
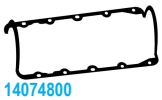
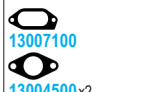
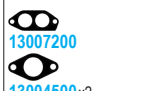
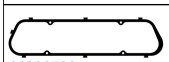
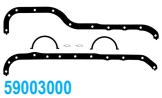
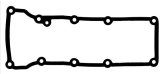
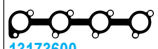
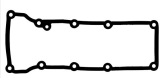
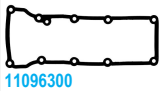
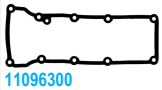
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

						NEW		
 11042600	 13077800 13139800 x4	 13077900	 14053100 29000500	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15012900 ⇦ 35x50x7 15038600 ⇨ 88x108x11		85013500 x16	93015200 (ADM-IN) 93000200 (ESC-EX)
 11087900	 13169600 x4	 13169700	 14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15075600 ⇦ 35x50x7 15088000 ⇨ 88x108x10			
 11087900	 13169600 x4	 13139900	ajusil 75000100 ▲ ajusil 75000200 ▲	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15075600 ⇦ 35x50x7 15088000 ⇨ 88x108x10			
 11006500	 13011300	 13007100 13004500 x2	 59000700 23003600	57001300 12001100 x8 7x11.5x9.5	15015000 ⇦ 36.5x52.3x8 15035400 ⇨ 79.3x95.2x11.1			
 11006700	 13011400	 13007200 13004500 x2	 59004100 23003600	57007900 12004400 x8 7x15x12	15015000 ⇦ 36.5x52.3x8 15035400 ⇨ 79.3x95.2x11.1			
 11006700	 13011400	 13007200 13004500 x2	 59004100 23003600	57007900 12004400 x8 7x15x12	15015000 ⇦ 36.5x52.3x8 15035400 ⇨ 79.3x95.2x11.1			
 11037800	 13039900	 13015100 x3 13003100	 59003000 29000500	57001300 12001100 x8 7x11.5x9.5	15019100 42x56x7 15019100 ⇦ 42x56x7 15035400 ⇨ 79.3x95.2x11.1			93019000
 11096300	 13173400 x2	 13173600	 14087900	57037600 12019100 x8 5.5x10.5x18	15083700 ⇦ 40x62x7.4 71002400 ⇨ ▲		85012300 x8	93115400 (ESCORT,KA, FIESTA IKON)
 11096300	 13173400 x2	 13193500	 14087900	57037600 12019100 x8 5.5x10.5x18	15083700 ⇦ 40x62x7.4 71002400 ⇨ ▲		85012300 x8	93115400 (ECOSPORT)
 11113900	 13221700 x4	 13203900 01050300	01115300	57023100 12011600 x8 5x10.7x16 (ADM-IN) 12011601 x8 5x10.7x16 (ESC-EX)	15093100 x2 46x56.4x7 15054900 ⇦ 33x47x5 71009600 ⇨ ▲			
 11096300	 13173400 x2	 13187800 01050300	 14087900	57037600 12019100 x8 5.5x10.5x18	15083700 ⇦ 40x62x7.4 71002400 ⇨ ▲		85012300 x8	93115300
 11096300	 13173400 x2	 13187800 01050300	 14087900	57037600 12019100 x8 5.5x10.5x18	15083700 ⇦ 40x62x7.4 71002400 ⇨ ▲		85012300 x8	

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	Sorted by Ordenado por c.c.	(CV) (HP)		1 →	2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)
CORCEL II (Brasil) 163	1600				1978		1983		50135900 52122200 54070900 60005600	10088000 ø78
BELINA (Brasil) 164 CORCEL II (Brasil) DEL REY (Brasil) PAMPA (Brasil) SCALA (Brasil)	1600 1600 1600 1600 1600				1979 1979 1979 1979 1979		1983 1983 1983 1983 1983	77 77 77 77 77	5013600B 5212230B 5407090B 60005600	10088000 ø78
ALCOHOL 165 CORCEL II (Brasil)	1600				1978		1983		50136000 52122300 54070900 60005600	10088000 ø78
ALCOHOL 166 BELINA (Brasil) CORCEL II (Brasil) DEL REY (Brasil) PAMPA (Brasil) SCALA (Brasil)	1600 1600 1600 1600 1600				1979 1979 1979 1979 1979		1983 1983 1983 1983 1983	77 77 77 77 77	501360AB 521223AB 5407090B 60005600	10088000 ø78
DIESEL 167 ESCORT III ESCORT III FIESTA ORION ORION	1608 1608 1608 1608 1608	60 60 54 54 54	LTA LTC LTB LTA LTC	9 9 9 2 2	1982 1982 1983 1984 1984	2 2 9 2 2	1986 1986 1989 1989 1989	80 80 80 80 80	51002800¤ 53000600¤ 54001400 81001800	10034400▲ 0.43-0.62 (1.43) 1 10034410▲ 0.63-0.68 (1.49) 2 10034420▲ 0.69-0.74 (1.55) 3 10034430▲ 0.75-0.80 (1.61) 4 10034440▲ 0.81-0.86 (1.67) 5 ø81
CORSAIR 168	1664	65	EV17L	10	1965	12	1970	93.7	50020700 52013500⊙ 52330700➢ 52330700➢ 54001300	10002200 x2 ø95.5
PUMA 16V 169 PUMA 16V *(DOHC)*	1679 1679	125 125	MHA MHB	6 6	1997 1997	12 12	2001 2001	80 80	50172600 52159100 54088800 81025200	10119000 (MLS) ø81
CAPRI 170 CONSUL GRANADA TAUNUS 15M TAUNUS 17M	1700 1700 1700 1700 1700	65 65 65 65 65	V4 V4 V4 V4 V4		1962 1962 1962 1962 1962		1968 1968 1968 1968 1968	90 90 90 90 90	50069800 52061900⊙ 52298300➢ 52298400➢ 54035100	10036300➢ 10036400➢ ø92.5
CAPRI 171 CONSUL TAUNUS 15M TAUNUS 17M GRANADA	1700 1700 1700 1700 1700	75 75 75 75 75	V4 V4 V4 V4 V4	2	1969 1969 1969 1969 1975			90 90 90 90 90	50069900 52062000⊙ 52298500➢ 52298600➢ 54035100	10036500➢ 10036600➢ ø92.5

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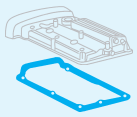
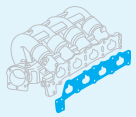
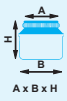
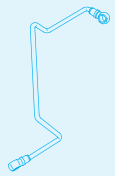
FORD

						 NEW		
56020300	13102000	00688700	59010200 23004600		15013200 ⇦ 35x50x8 15037000 ⇨ 82x105x12			
56020300	13102000	00688700	59010200 29000500		15013300 ⇦ 35x50x8 15037000 ⇨ 82x105x12			
56020300	13102100	00688700	59010200 23004600		15013200 ⇦ 35x50x8 15037000 ⇨ 82x105x12			
56020300	13102100	00688700	59010200 29000500		15013300 ⇦ 35x50x8 15037000 ⇨ 82x105x12			
56000900	13055200	13040600 00228300	14026700 29000500	57004500 12002900 x8 7x11.5x9.5	15005600 28x38x7 15019500 ⇦ 42x58x11 15035500 ⇨ 79.38x95.25x11		85000300 x8	93057000
11013300 x2	13070000	13013400 x4	14046600 29000500	57055400 x2 12001300 x8 7x18.5x15				
56024200	13140000 00835100	13114500	ajusil 75000100 ▲ ajusil 75000200 ▲ 29000500	57031100 12014200 x8 5x10.9x10 (ADM-IN) 12007900 x8 5.2x10.8x10 (ESC-EX)	15054800 38x52x6 15045100 46x58x7 15054900 ⇦ 33x47x5 71001900 ⇨▲			
11017400 x2	13069400	13012200 x2	59007600 29000500	57055400 x2 12001300 x8 7x18.5x15	15013000 ⇦ 35x50x8 15029800 ⇨ 60.3x76.2x11.1			
11017400 x2	13069400	13012200 x2	59007600 29000500	57055400 x2 12001300 x8 7x18.5x15	15013000 ⇦ 35x50x8 15029800 ⇨ 60.3x76.2x11.1			

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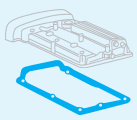
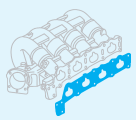
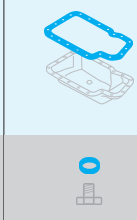
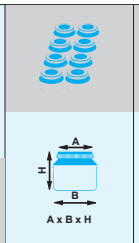
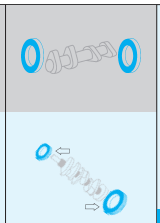
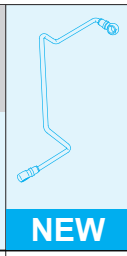
	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)	
DIESEL 172									
SIERRA TD	1753	75	D18TI	8 1988	8 1991	82.5	51007700¤ 53005100¤ 54051400 81001800	10065600▲ 0.50-0.68 (1.36)	2
ESCORT D	1753	60	D18NA	3 1989	9 1990	82.5		10065610▲ 0.69-0.74 (1.42)	3
FIESTA D	1753	60	D18NA	3 1989	9 1990	82.5		10065620▲ 0.75-0.84 (1.52)	4
ORION D	1753	60	D18NA	3 1989	9 1990	82.5		ø84	
(CARTER ACEITE ACERO)									
DIESEL 173									
P100 PICK-UP TD	1753	75	D18TI	7 1989	8 1991	82.5	51007700¤ 53005100¤ 54051400 81001800	10065600▲ 0.50-0.68 (1.36)	2
(CARTER ACEITE ACERO)								10065610▲ 0.69-0.74 (1.42)	3
								10065620▲ 0.75-0.84 (1.52)	4
								ø84	
DIESEL 174									
ESCORT D	1753	60	D18NA	10 1990	7 1992	82.5	51009000¤ 53005100¤ 54062400 81001800	10065600▲ 0.50-0.68 (1.36)	2
FIESTA D	1753	60	D18NA	10 1990	7 1992	82.5		10065610▲ 0.69-0.74 (1.42)	3
ORION D	1753	60	D18NA	10 1990	7 1992	82.5		10065620▲ 0.75-0.84 (1.52)	4
P100 PICK-UP TD	1753	75	D18T	9 1991	7 1992	82.5		ø84	
SIERRA TD	1753	75	D18T	9 1991	7 1992	82.5			
COURIER D	1753	60	D18NA	8 1992	7 1993	82.5			
(CARTER ACEITE ALUMINIO)									
DIESEL 175									
COURIER D	1753	60	D18NA	8 1992	2 1994	82.5	51009000¤ 53005100¤ 54062400 81008400	10083000▲ 0.50-0.68 (1.36)	2
FIESTA D	1753	60	D18NA	8 1992	2 1994	82.5		10083010▲ 0.69-0.74 (1.42)	3
ORION D	1753	60	D18NA	8 1992	2 1994	82.5		10083020▲ 0.75-0.84 (1.52)	4
P100 PICK-UP TD	1753	75	D18T	8 1992	3 1994	82.5		ø84	
SIERRA TD	1753	75	D18TI	8 1992	3 1994	82.5			
SIERRA TD	1753	75	D18T	8 1992	3 1994	82.5			
ESCORT TD	1753	75/90	D18T	8 1992	3 1994	82.5			
ESCORT TD	1753	75/90	D18TI	8 1992	3 1994	82.5			
ORION TD	1753	75/90	D18TI	8 1992	3 1994	82.5			
ORION TD	1753	75/90	D18T	8 1992	3 1994	82.5			
MONDEO TD	1753	88	D18T	8 1992	3 1994	82.5			
MONDEO TD	1753	88	D18TI	8 1992	3 1994	82.5			
ESCORT D	1753	90	D18NA	8 1992	2 1994	82.5			
(CARTER ACEITE ALUMINIO)									
DIESEL 176									
P100 PICK-UP TD	1753	75	D18TI	8 1992	3 1994	82.5	51009000¤ 53005100¤ 54062400 81008400	10083000▲ 0.50-0.68 (1.36)	2
(CARTER ACEITE ALUMINIO)								10083010▲ 0.69-0.74 (1.42)	3
								10083020▲ 0.75-0.84 (1.52)	4
								ø84	
DIESEL 177									
COURIER D	1753	60	D18NA	3 1994		82.5	51012400¤ 53009100¤ 54081000 81008400	10083000▲ 0.50-0.68 (1.36)	2
ESCORT D	1753	60	D18NA	3 1994		82.5		10083010▲ 0.69-0.74 (1.42)	3
FIESTA D	1753	60	D18NA	3 1994		82.5		10083020▲ 0.75-0.84 (1.52)	4
ESCORT TD	1753	70/90	D18TI	3 1994	6 1998	82.5		ø84	
ESCORT TD	1753	70/90	D18T	3 1994	6 1998	82.5			
MONDEO TD	1753	88	D18T	3 1994	6 1998	82.5			
MONDEO TD	1753	88	D18TI	3 1994	6 1998	82.5			
(CARTER ACEITE ALUMINIO)									
DIESEL 178									
FOCUS TDDI	1753	90	C9DA	2 1999	11 2004	82.5	51013400¤ 53010100¤ 54088700 81025100	10118900▲(MLS) 0.550-0.600 (1.15)	2
FOCUS TDDI	1753	90	C9DB	2 1999	11 2004	82.5		10118910▲(MLS) 0.601-0.650 (1.20)	3
FOCUS TDDI	1753	90	C9DC	2 1999	11 2004	82.5		10118920▲(MLS) 0.651-0.700 (1.25)	4
FOCUS DI	1753	75	BHDA	8 1999	11 2004	82.5		10118930▲(MLS) 0.701-0.750 (1.30)	5
FOCUS DI	1753	75	BHDB	8 1999	11 2004	82.5		10118940▲(MLS) 0.751-0.800 (1.35)	6
FIESTA TDDI	1753	75	RTN	4 2000	1 2002	82.5		10118950▲(MLS) 0.801-0.850 (1.40)	7
FOCUS TDCI	1753	115	F9DA	3 2001	11 2004	82.5		ø83.5	
FOCUS TDCI	1753	115	F9DB	3 2001	11 2004	82.5			
FOCUS TDCI	1753	100	FFDA	9 2002	11 2004	82.5			

■ = **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

FORD

								
56020200	13071400 13077600 (TURBO)	13077700 00228300	14051500 29000500	57004500 12002900 x8 7x11.5x9.5	15005600 28x38x7 15046000 66.67x89.3x10 15035500 79.38x95.25x11			93057100 (M8x1.25) 93057700 (M10x1.5)
56020200	13071400 13077600 (TURBO)	13077700 00228300	14051500 29000500	57004500 12002900 x8 7x11.5x9.5	15005600 28x38x7 15046000 66.67x89.3x10 15035500 79.38x95.25x11			93057700
56020200	13071400 13077600 (TURBO)	13077700 00228300	14058300 29000500	57004500 12002900 x8 7x11.5x9.5	15005600 28x38x7 15046000 66.67x89.3x10 15035500 79.38x95.25x11			93057100 (M8x1.25) 93057700 (M10x1.5)
56020200	13071400 13077600 (TURBO)	13077700 00228300	14058300 29000500	57004500 12002900 x8 7x11.5x9.5	15005600 28x38x7 15046000 66.67x89.3x10 15035500 79.38x95.25x11			93057100 (M8x1.25) 93057700 (M10x1.5)
56020200	13071400 13077600 (TURBO)	13077700 00228300	14058300 29000500	57004500 12002900 x8 7x11.5x9.5	15005600 28x38x7 15046000 66.67x89.3x10 15035500 79.38x95.25x11			93057700
56020200	13071400 13077600 (TURBO)	13077700 00228300	14058300 29000500	57004500 12002900 x8 7x11.5x9.5	15005600 28x38x7 15046000 66.67x89.3x10 15035500 79.38x95.25x11			93057100 (M8x1.25) 93057700 (M10x1.5)
11074500	13077600	13077700	14075000 ajusil 75000100 ▲ ajusil 75000200 ▲ 29000500	57004500 12002900 x8 7x11.5x9.5	15005600 28x38x7 15061900 30x50x7.5 71000100 ▲ 71000200 ▲			93115500

● = **For one cylinder** - Para un cilindro
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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	(CV) (HP)		1 2		Ø	SETS - JUEGOS	(mm) X	(mm)	
C.C.			→	←		50 51 52 53 54 60 81			

	C.C.	(CV) (HP)		→		←		Ø	SETS - JUEGOS	(mm) X	(mm)	
DIESEL 179												
ESCORT TD	1753	70/90	D18TI	6	1998			82.5	51027100¤	10083000▲ 0.50-0.68 (1.36)		2
ESCORT TD	1753	70/90	D18T	6	1998			82.5	53022200¤	10083010▲ 0.69-0.74 (1.42)		3
MONDEO TD	1753	88	D18T	6	1998			82.5	54147300	10083020▲ 0.75-0.84 (1.52)		4
MONDEO TD	1753	88	D18TI	6	1998			82.5	81008400	ø84		
(CARTER ACEITE ALUMINIO)												
DIESEL 180												
FOCUS TDCI	1753	115	KKDA	4	2005	1	2008	82.5	51032600¤	10118900▲(MLS) 0.550-0.600 (1.15)		2
FOCUS TDCI	1753	115	KKDB	4	2005	1	2008	82.5	53026900¤	10118910▲(MLS) 0.601-0.650 (1.20)		3
GALAXY TDCI	1753	100	FFWA	5	2006			82.5	54158400	10118920▲(MLS) 0.651-0.700 (1.25)		4
GALAXY TDCI	1753	125	QYWA	5	2006			82.5	81025100	10118930▲(MLS) 0.701-0.750 (1.30)		5
S-MAX TDCI	1753	125	QYWA	5	2006			82.5		10118940▲(MLS) 0.751-0.800 (1.35)		6
S-MAX TDCI	1753	100	FFWA	1	2007			82.5		10118950▲(MLS) 0.801-0.850 (1.40)		7
MONDEO TDCI	1753	100	FFBA	3	2007			82.5		ø83.5		
MONDEO TDCI	1753	125	KHBA	6	2007			82.5				
MONDEO TDCI	1753	125	QYBA	6	2007			82.5				
DIESEL 181												
TOURNEO CONNECT TDCI ■	1753	75	P7PA	6	2002			82.5	51032600¤	10118900▲(MLS) 0.550-0.600 (1.15)		2
TOURNEO CONNECT TDCI ■	1753	75	P7PB	6	2002			82.5	53026900¤	10118910▲(MLS) 0.601-0.650 (1.20)		3
TOURNEO CONNECT TDCI ■	1753	75	R2PA	6	2002			82.5	54158400	10118920▲(MLS) 0.651-0.700 (1.25)		4
TRANSIT CONNECT TDCI ■	1753	75	P7PB	6	2002			82.5	81025100	10118930▲(MLS) 0.701-0.750 (1.30)		5
TOURNEO CONNECT TDI ■	1753	90	P9PA	6	2002			82.5		10118940▲(MLS) 0.751-0.800 (1.35)		6
TOURNEO CONNECT TDI ■	1753	90	P9PB	6	2002			82.5		10118950▲(MLS) 0.801-0.850 (1.40)		7
TOURNEO CONNECT TDI ■	1753	90	P9PC	6	2002			82.5		ø83.5		
TOURNEO CONNECT TDI ■	1753	90	RWPF	6	2002			82.5				
TOURNEO CONNECT TDI ■	1753	90	R3PA	6	2002			82.5				
TOURNEO CONNECT TDI ■	1753	90	RWPE	6	2002			82.5				
TOURNEO CONNECT TDI ■	1753	90	P9PD	6	2002			82.5				
TRANSIT CONNECT TDCI ■	1753	90	P9PD	6	2002			82.5				
TRANSIT CONNECT TDCI ■	1753	90	RWPE	6	2002			82.5				
TRANSIT CONNECT TDCI ■	1753	90	R3PA	6	2002			82.5				
TRANSIT CONNECT TDCI ■	1753	90	RWPF	6	2002			82.5				
TRANSIT CONNECT TDCI ■	1753	90	P9PC	6	2002			82.5				
TRANSIT CONNECT TDCI ■	1753	90	P9PB	6	2002			82.5				
TRANSIT CONNECT TDCI ■	1753	90	P9PA	6	2002			82.5				
TOURNEO CONNECT TDCI ■	1753	110	RWPA	8	2006			82.5				
TOURNEO CONNECT TDCI ■	1753	110	RWPD	8	2006			82.5				
TOURNEO CONNECT TDCI ■	1753	110	RWPC	8	2006			82.5				
TRANSIT CONNECT TDCI ■	1753	110	RWPD	8	2006			82.5				
TRANSIT CONNECT TDCI ■	1753	110	RWPC	8	2006			82.5				
C-MAX ■	1753	115	KKDA	2	2007			82.5				
(SOHC/OHC)												
DIESEL 182												
FIESTA COMBI (JV) ■	1753	75	RTP	3	2000			82.5	51032600¤	10118900▲(MLS) 0.550-0.600 (1.15)		2
FIESTA COMBI (JV) ■	1753	75	RTQ	3	2000			82.5	53026900¤	10118910▲(MLS) 0.601-0.650 (1.20)		3
FIESTA IV ■	1753	75	RTP	4	2000	1	2002	82.5	54158400	10118920▲(MLS) 0.651-0.700 (1.25)		4
FIESTA IV ■	1753	75	RTQ	4	2000	1	2002	82.5	81025100	10118930▲(MLS) 0.701-0.750 (1.30)		5
FIESTA COMBI (J5, J3) ■	1753	75	RTP	9	2000			82.5		10118940▲(MLS) 0.751-0.800 (1.35)		6
BANTAM PICK-UP ■	1753	75	RTP	9	2001	8	2006	82.5		10118950▲(MLS) 0.801-0.850 (1.40)		7
TOURNEO CONNECT ■	1753	75	BHPA	6	2002			82.5		ø83.5		
TOURNEO CONNECT ■	1753	90	HCPA	6	2002			82.5				
TOURNEO CONNECT ■	1753	90	HCPB	6	2002			82.5				
(SOHC/OHC)												
183												
SIERRA	1769	87	R2C	5	1988	2	1993	80	50103300	10065200		
SIERRA	1769	87	R6A	5	1988	2	1993	80	52090600	ø82		
									54051300			
									81008100			
184												
DEL REY (Brasil)	1781	85	AP		1989		1991	81	5002610B	10037100		
ESCORT (Brasil)	1781	85	AP		1989			81	5201830B	ø83		
PAMPA (Brasil)	1781	85	AP		1989			81	5400590B			
SCALA (Brasil)	1781	85	AP		1989			81	81000300			
BELINA (Brasil)	1781	87	AP		1989		1991	81				
VERONA (Brasil)	1781	87	AP		1990		1996	81				
ROYALE (Brasil)	1781	87	AP		1991		1996	81				
VERSAILLES (Brasil)	1781	87	AP		1991		1996	81				
(GASOLINA Y ALCOHOL)												

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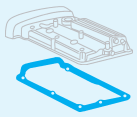
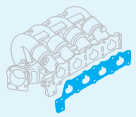
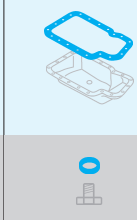
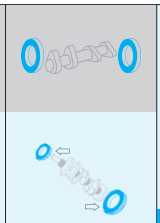
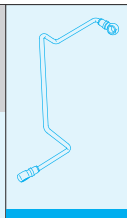
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

								
11074500	13071400 13077600 (TURBO)	13077700 00228300	14093500 29000500	57004500 12002900 x8 7x11.5x9.5	15005600 28x38x7 15046000 66.67x89.3x10 15035500 79.38x95.25x11			93057100
11074500	13077600	13221400	14075000 75000100 ▲ 75000200 ▲ 29000500	57004500 12002900 x8 7x11.5x9.5	15005600 28x38x7 15061900 30x50x7.5 71000100 ▲ 71000200 ▲			93115500
11074500	13077600	13221400	14075000 29000500	57004500 12002900 x8 7x11.5x9.5	15005600 28x38x7 15061900 30x50x7.5 71000200 ▲			
11074500	13077600	13221400	14075000 29000500	57004500 12002900 x8 7x11.5x9.5	15005600 28x38x7 15061900 30x50x7.5 71000200 ▲			93115500 (EXCEPT BANTAM PICK-UP)
11039100	13071300	13025100	14051400 29000500	57017300 12009000 x8 7x11.5x16.5	15019100 42x56x7 15012900 35x50x7 15038600 88x108x11		85000700 x8	93086500
Ø9 56000200	13058600	13002000 x4 00243100	14034800 21012700	57004900 12004500 x8 7x10.5x10.5	15010800 32x47x10 15010800 32x47x10 15037900 85x105x12		85000500 x8	

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	Sorted by Ordenado por c.c.	(CV) (HP)		1	2			Ø	SETS - JUEGOS	(mm) X	(mm)
				→		←			50 51 52 53 54 60 81		
185 SIERRA GRANADA SCORPIO	1796 1796 1796	80 90 90	OHC OHC OHC	10 4 4	1984 1985 1985	2 12	1993 1989 1989	86.2 86.2 86.2	50102700 52090000 54000900 81001900		10064900 ø88
186 ESCORT 16V ESCORT XR3i 16V NOMADE 16V ORION 16V FIESTA 16V *(DOHC)*	1796 1796 1796 1796 1796	105 130 105 105 105	RDA RQB RDA RDA RDB	2 2 4 4 5	1992 1992 1992 1992 1992	7 7 7 7 7	1995 1995 1995 1995 1995	80.6 80.6 80.6 80.6 80.6	50109400 52096800 54054900 81008700		10069800 ø83
187 ESCORT 16V ESCORT 16V FIESTA XR2i 16V ORION 16V *(DOHC)*	1796 1796 1796 1796	115 130 130 130	RKC RQB RQC RQB	1 1 1 1	1992 1992 1992 1992	7 7 7 7	1995 1995 1995 1995	80.6 80.6 80.6 80.6	50109400 52096800 54054900 81008700		10069800 ø83
188 COURIER	1796		VB		1972		1980	78	50134900 52121300 54038300		10038600 ø79.5
189 COURIER PICK-UP 16V ■ RANGER 16V ■ *(DOHC)*	1796 1796	116 116	RKA RKA	3 6	1998 1999	2 2	2002 2002	80.6 80.6	50157700 52144200 54054900 81008700		10069800 ø83
190 MONDEO I 16V *(DOHC)*	1796	116	RKA	2	1993	8	1996	80.6	50157700 52144200 54054900 81008700		10069800 ø83
191 FOCUS 16V FOCUS 16V FOCUS 16V FOCUS 16V FOCUS 16V FOCUS 16V FOCUS 16V FOCUS 16V FOCUS 16V MONDEO 16V MONDEO 16V MONDEO 16V MONDEO 16V MONDEO 16V *(DOHC)*	1796 1796 1796 1796 1796 1796 1796 1796 1796 1796 1796 1796 1796 1796 1796	115 115 115 115 115 115 115 115 115 115 115 115 115 115 115	EYDB EYDC EYDD EYDE EYDF EYDG EYDI EYDJ EYDL RKB RKF RKJ RKH RKK	5 5 5 5 5 5 5 5 5 5 5 5 5 5	1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998 1998	5 5 5 5 5 5 5 5 5 11 11 11 11 11	2005 2005 2005 2005 2005 2005 2005 2005 2005 2000 2000 2000 2000 2000	80.6 80.6 80.6 80.6 80.6 80.6 80.6 80.6 80.6 80.6 80.6 80.6 80.6 80.6	50172400 52158900 54088600 81008700		10118700 (MLS) ø81.5
192 ESCORT 16V FIESTA 16V NOMADE 16V ORION 16V ESCORT XR3i 16V *(DOHC)*	1796 1796 1796 1796 1796	105 105 105 105 130	RDA RDB DRA RDA RDB	8 8 8 8 8	1995 1995 1995 1995 1995			80.6 80.6 80.6 80.6 80.6	50261100 52242700 54054900 81008700		10069800 ø83

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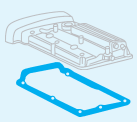
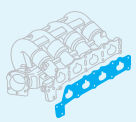
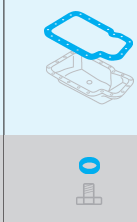
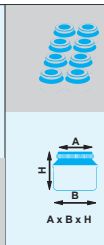
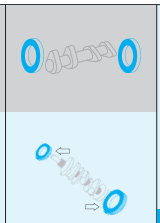
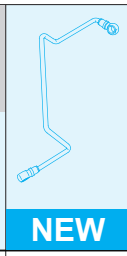
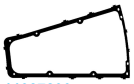
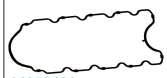
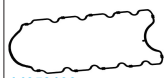
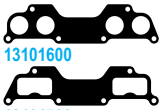
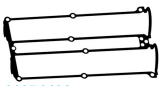
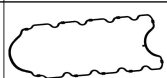
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

								
 11037800	 13039900	 13015100 x3 13003100	 59003000 29000500	57001300 12001100 x8 7x11.5x9.5	15019100 ⇦ 42x56x7 ↻ 15035400 ⇨ 79.3x95.2x11.1 ↺			
 11042600	 13077800 13078000	 13077900	 14053100 29000500	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15012900 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↺		85013500 x16	93059900 (ADM-IN) 93000200 (ESC-EX)
 11042600	 13077800 13078000	 13077900	 14053100 29000500	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15012900 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↺		85013500 x16	93171000 (ADM-IN) (Mot:RKC) 93060100 (ESC-EX) (Mot:RKC) 93171100 (ADM-IN) (Mot:RQB,RQC) 93071600 (ESC-EX) (Mot:RQB,RQC)
 56016900	 13024800	 13101600 13101700 x2 13042200 x4 13042300 x2 00325300 00424900	 14026800 21012700	57015200 12007700 x8 7x12.5x12	15024200 ⇦ 48x70x12 ↻ 15036500 ⇨ 80x105x13 ↺			
 11042600	 13077800 13124600	 13077900	 14053100 29000500	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15012900 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↺		85013500 x16	
 11042600	 13077800 13124600	 13077900	 14053100 29000500	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15012900 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↺		85013500 x16	93058300 (ADM-IN) 93060100 (ESC-EX)
 11074400	 13139800 x4	 13139900	 14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15012900 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↺			93116300 (ADM-IN) 93116400 (ESC-EX)
 11042600	 13077800 13139800 x4	 13077900	 14053100 29000500	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15012900 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↺		85013500 x16	93059900 (ADM-IN) 93000200 (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

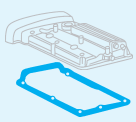
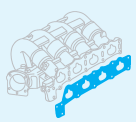
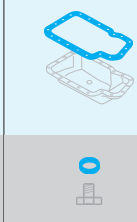
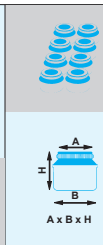
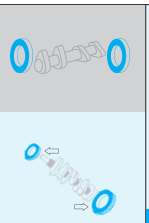
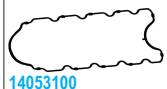
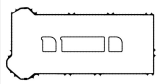
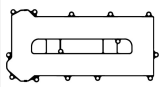
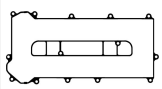
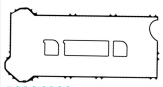
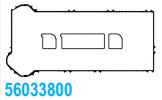
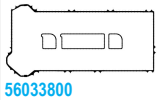
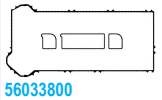
⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)	
193							50 51 52 53 54 60 81		
ESCORT 16V	1796	115	RKC	8 1995		80.6	50261100	10069800	
ESCORT 16V	1796	130	RQB	8 1995		80.6	52242700	ø83	
FIESTA XR2i 16V	1796	130	RQC	8 1995		80.6	54054900		
ORION 16V	1796	130	RQB	8 1995		80.6	81008700		
(DOHC)									
194									
TOURNEO CONNECT 16V ■	1796	116	EYPA	6 2002		80.6	50293100	10118700 (MLS)	
TOURNEO CONNECT 16V ■	1796	116	EYPC	6 2002		80.6	52274300	ø81.5	
TOURNEO CONNECT 16V ■	1796	116	EYPD	6 2002		80.6	54165600		
TRANSIT CONNECT 16V ■	1796	116	EYPD	6 2002		80.6	81008700		
(DOHC)									
195									
MONDEO 16V	1798	110	CGBA	10 2000		83	50234900	10156900 (MLS)	
MONDEO 16V	1798	110	CGBB	10 2000		83	52219000	ø85	
(DOHC)							54132200		
(TAPA CULATA PLASTICO)							81035200		
196									
MONDEO 16V	1798	125	CHBA	10 2000		83	50234900	10156900 (MLS)	
MONDEO 16V	1798	125	CHBB	10 2000		83	52219000	ø85	
(DOHC)							54132200		
(TAPA CULATA PLASTICO)							81035200		
197									
MONDEO 16V	1798	110	CGBA	10 2000		83	50235000	10156900 (MLS)	
MONDEO 16V	1798	110	CGBB	10 2000		83	52219100	ø85	
(DOHC)							54132200		
(TAPA CULATA ALUMINIO)							81035200		
198									
MONDEO 16V	1798	125	CHBA	10 2000		83	50235000	10156900 (MLS)	
MONDEO 16V	1798	125	CHBB	10 2000		83	52219100	ø85	
(DOHC)							54132200		
(TAPA CULATA ALUMINIO)							81035200		
199									
MONDEO 16V	1798	130	CFBA	6 2003	8 2007	83	50235800	10186600 (MLS)	
(DOHC)							52219900	ø85	
							54163100		
							81035200		
200									
C-MAX 16V	1798	120	CSDA	6 2003		83	50255300	10156900 (MLS)	
C-MAX 16V	1798	120	CSDB	6 2003		83	52237700	ø85	
(DOHC)							54132200		
							81035200		
201									
C-MAX 16V	1798	125	QQDA	4 2004	3 2007	83	50290000	10156900 (MLS)	
FOCUS C-MAX 16V	1798	125	QQDB	4 2004	3 2007	83	52271500	ø85	
FOCUS C-MAX 16V	1798	125	Q7DA	4 2004	3 2007	83	54163100		
FOCUS 16V	1798	125	Q7DA	1 2006		83	81035200		
FOCUS 16V	1798	125	QQDB	3 2006		83			
C-MAX 16V ■	1798	122	QQDC	4 2007		83			
C-MAX 16V ■	1798	125	Q7DA	4 2007		83			
C-MAX 16V ■	1798	125	QQDA	4 2007		83			
C-MAX 16V ■	1798	125	QQDB	4 2007		83			
(DOHC)									
202									
FOCUS C-MAX 16V ■	1798	122	QQDC	9 2005	3 2007	83	50377600	10156900 (MLS)	
FOCUS II 16V ■	1798	131	QQDC	12 2005		83	52415400	ø85	
(DOHC)							54215600		
							81035200		

■ = **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

FORD

						NEW		
 11042600	 13077800 13139800 x4	 13077900	 14053100 29000500	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15012900 ⇦ 35x50x7 15038600 ⇨ 88x108x11		85013500 x16	93171000 (ADM-IN) (Mot:RKC) 93060100 (ESC-EX) (Mot:RKC) 93171100 (ADM-IN) (Mot:RQB,RQC) 93071600 (ESC-EX) (Mot:RQB,RQC)
 11087900	 13169600 x4	 13139900 01050200 19004800	 14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15075600 ⇦ 35x50x7 15088000 ⇨ 88x108x10			
 56033800	 13191700 x4	 13191800 01062500	 75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 71003700 ⇨▲			93115600 (ADM-IN) (<11/2002) 93115700 (ADM-IN) (11/2002>) 93116000 (ESC-EX)
 56033800	 13191700 x4	 13191800 01062500	 75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 71003700 ⇨▲			93115800 (ADM-IN) (<10/2002) 93115900 (ADM-IN) (10/2002>) 93116000 (ESC-EX)
 56033900	 13191700 x4	 13191800 01062500	 75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 71003700 ⇨▲			93115600 (ADM-IN) (<11/2002) 93115700 (ADM-IN) (11/2002>) 93116000 (ESC-EX)
 56033900	 13191700 x4	 13191800 01062500	 75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 71003700 ⇨▲			93115800 (ADM-IN) (<10/2002) 93115900 (ADM-IN) (10/2002>) 93116000 (ESC-EX)
 56034000	 13193200 x4	 13192100 01062500	 75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 71003700 ⇨▲			93116100 (ADM-IN) 93116200 (ESC-EX)
 56033800	 13191700 x4	 13191800 01060600	 75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 71003700 ⇨▲			93115700 (ADM-IN) 93116000 (ESC-EX)
 56033800	 13191700 x4	 13191800 01060600	 75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 71003700 ⇨▲			
 56033800	 13191700 x4	 13191800 01060600	 75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15093400 ⇦ 37x50x6.3 71003700 ⇨▲			

❶ = **For one cylinder** - Para un cilindro
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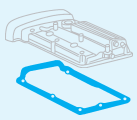
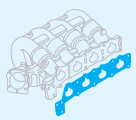
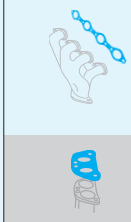
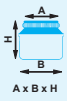
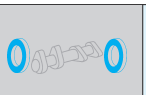
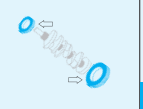
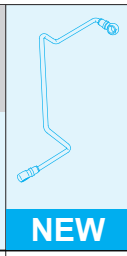
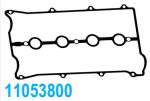
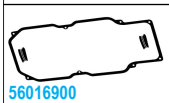
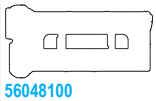
	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X	(mm)
ESCORT 16V MERCURY 16V TRACER 16V *(DOHC)*	1840 1840 1840	106 106 106	BP-ZE BP-ZE BP-ZE	1991 1991 1991	1995 1995 1995	83 83 83	50132900 52119300 54069700	10086500 (MLS) ø84.5	
DIESEL GALAXY TDI GALAXY TDI GALAXY TDI	1896 1896 1896	90 90 110	1Z AHU AFN	3 1995 3 1995 8 1997	5 2006 5 2006 4 2000	79.5 79.5 79.5	51010400¤ 53007400¤ 54053900 81000400	10094900▲ (MLS) 0.81-0.90 (1.45) 1 10094910▲ (MLS) 0.91-1.00 (1.53) 2 10094920▲ (MLS) 1.01-1.10 (1.61) 3 ø80.5	
DIESEL GALAXY TDI	1896	115	AUY	4	2000	5 2006	79.5	51021400¤# 53017100¤# 54128500 81026000	10177000▲ (MLS) 0.91-1.00 (1.49) 1 10177010▲ (MLS) 1.01-1.10 (1.57) 2 10177020▲ (MLS) 1.11-1.20 (1.65) 3 ø80.5
DIESEL GALAXY *(SOHC/OHC)*	1896	150	BTB	5	2005	5 2006	79.5	51047200¤ 53043900¤ 54191400 81026000	10177000▲ (MLS) 0.91-1.00 (1.49) 1 10177010▲ (MLS) 1.01-1.10 (1.57) 2 10177020▲ (MLS) 1.11-1.20 (1.65) 3 ø80.5
DIESEL GALAXY TDI	1896	90	ANU	4	2000		79.5	51016700¤# 53013100¤# 54091100 81026000	10177000▲ (MLS) 0.91-1.00 (1.49) 1 10177010▲ (MLS) 1.01-1.10 (1.57) 2 10177020▲ (MLS) 1.11-1.20 (1.65) 3 ø80.5
DIESEL GALAXY TDI	1896	130	ASZ	2	2003	5 2006	79.5	51016700¤# 53013100¤# 54091100 81026000	10177000▲ (MLS) 0.91-1.00 (1.49) 1 10177010▲ (MLS) 1.01-1.10 (1.57) 2 10177020▲ (MLS) 1.11-1.20 (1.65) 3 ø80.5
COURIER	1970	110	MA		1979		1982 80	50075100 52066800 54038300	10038700 ø81
MONDEO IV 16V MONDEO IV Turnier 16V *(DOHC)*	1976 1976	203 203	TNBA TNBA	3 2010 3 2010	10 2011 10 2011	87.5 87.5	50334700 52371900 54163700 81035200	10208000 (MLS) ø89	

■ = **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

FORD

					 	 NEW		
 11053800	13100200	13100300 00658200	59011100	57016600 12007900 x16 5.2x10.8x10	15012000 x2 34x48x7 15012000 ⇦ 34x48x7 15037300 ⇨ 83x100x9		85002800 x16	
56006400	13075700	13002000 x4	14066300 21012700	57004900 12004500 x8 7x10.5x10.5	15010800 32x47x10 15010800 ⇦ 32x47x10 15037900 ⇨ 85x105x12		85000500 x8	93057900
11078400	13075700	13121900 00841500 ▲	75000100 ▲ 75000200 ▲	57013400 12005300 x8 6x9.5x10	15087000 32x47x10 15083100 ⇦ 35x48x10 71000600 ⇨ ▲		85013600 x8	93116500
11095700	13075700	13121900 01123400 00841500		57013400 12005300 x8 6x9.5x10	15010800 32x47x10 15083100 ⇦ 35x48x10 71000600 ⇨ ▲			
11078400	13075700	13002000 x4 00841500 ▲	75000100 ▲ 75000200 ▲ 21012700	57013400 12005300 x8 6x9.5x10	15087000 32x47x10 15083100 ⇦ 35x48x10 71000600 ⇨ ▲		85013600 x8	93116500
11078400	13075700	13002000 x4 00841500 ▲	75000100 ▲ 75000200 ▲ 21012700	57013400 12005300 x8 6x9.5x10	15087000 32x47x10 15083100 ⇦ 35x48x10 71000600 ⇨ ▲	OP10011	85013600 x8	93116500
 56016900	13024800	13042100 x4 13042300 x2 00325300	14026800 22007000	57009900 12005400 x8 7x13.9x12.5	15024200 ⇦ 48x70x12 15036500 ⇨ 80x105x13			
 56048100	13238000 x4	13238100 01060600	75000100 ▲ 75000200 ▲ 22007000	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15093400 ⇦ 37x50x6.3 71003700 ⇨ ▲			

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🕮 = **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)
211								
MONDEO IV 16V MONDEO IV Turnier 16V *(DOHC)*	1976 1976	203 203	TNBA TNBA	11 11	2011 2011	87.5 87.5	50334800 52372000 54163700 81035200	10208000 (MLS) ø89
212								
ROYALE (Brasil) VERSAILLES (Brasil) ESCORT (Brasil) VERONA (Brasil) *(GASOLINA Y ALCOHOL)*	1984 1984 1984 1984	104 104 104 104	AP AP AP AP	1992 1992 1993 1993	1996 1996 1995 1996	82.5 82.5 82.5 82.5	5011380B 5210080B 5400590B 81000300	10073900 ø84
213								
FOCUS 16V ZX3 16V *(DOHC)*	1988 1988	131 131	EDDC EDDC	5 5	1998 1998	4 4	1999 1999	84.8 84.8	50172500 52159000 54088600 81008700	10118800 (MLS) ø86
214								
FOCUS ST170 16V *(DOHC)*	1988	173	ALDA	2	2002	5	2005	84.8	50234300 52218400 54088600 81008700	10118800 (MLS) ø86
215								
FOCUS SE ZETEC 16V FOCUS SONY EDITION ZETEC 16V FOCUS ZTS ZETEC 16V FOCUS ZX3 16V FOCUS ZX3 ZETEC 16V FOCUS RS 16V FOCUS LX 16V FOCUS S2 ZETEC 16V FOCUS SE 16V FOCUS STREET ZETEC 16V FOCUS ZTS 16V *(DOHC)*	1988 1988 1988 1988 1988 1988 1988 1988 1988 1988 1988	200	122CID 122CID 122CID 122CID 122CID HMDA 122CID 122CID 122CID 122CID 122CID	8	2000 2000 2000 2000 2000 2000 2001 2001 2001 2001 2001	5	2001 2000 2001 2001 2001 2005 2001 2001 2001 2001 2001	84.8 84.8 84.8 84.8 84.8 84.8 84.8 84.8 84.8 84.8 84.8	50254500 52236900 54138800 81008700	10138200 (MLS) ø86
216								
ZX2 16V CONTOUR GL SPORT ZETEC 16V CONTOUR GL ZETEC 16V CONTOUR LX SPORT ZETEC 16V CONTOUR LX ZETEC 16V CONTOUR SPORT ZETEC 16V CONTOUR 16V CONTOUR SE ZETEC 16V *(DOHC)*	1989 1989 1989 1989 1989 1989 1989 1989	126 126	ZETEC 122CID 122CID 122CID 122CID 122CID ZETEC 122CID	2 3	1994 1995 1995 1995 1995 1996 1996 1999		1995 1998 1995 2000 1996 2000 2000	84.8 84.8 84.8 84.8 84.8 84.8 84.8 84.8	50119300 52105500 54054900 81008700	10077400 ø86
217								
MONDEO 16V *(DOHC)*	1989	136	NGA	3	1993	5	1998	84.8	50119300 52105500 54054900 81008700	10077400 ø86
218								
COUGAR 16V COUGAR 16V COUGAR 16V COUGAR 16V *(DOHC)*	1989 1989 1989 1989	131 131 131 131	EDBA EDBB EDBC EDBD	6 6 6 6	1999 1999 1999 1999	12 12 12 12	2001 2001 2001 2001	84.8 84.8 84.8 84.8	50208400 52192500 54113400 81008700	10138200 (MLS) ø86
219								
MAVERICK 16V FOCUS 16V *(DOHC)*	1989 1989	124 130	YF YF	5	1999 2000	8	2002 2005	84.8 84.8	50234400 52218500 54113400 81008700	10138200 (MLS) ø86

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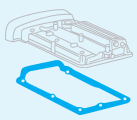
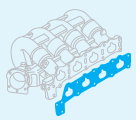
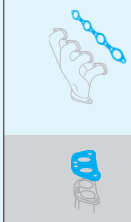
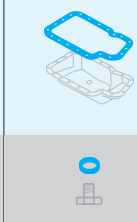
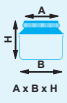
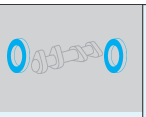
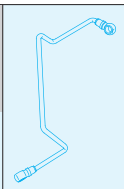
FORD

						 NEW		
56051800	13238000 x4	13238100 01060600	75000100 ▲ 75000200 ▲ 22007000	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15093400 ⇦ 37x50x6.3 ↻ 71003700 ⇨ ▲			
Ø9 56000200	13058600	13002000 x4 00243100	14034800 21012700	57004900 12004500 x8 7x10.5x10.5	15010800 32x47x10 ↻ 15010800 ⇦ 32x47x10 ↻ 15037900 ⇨ 85x105x12 ↻		85000500 x8	
11074400	13139800 x4	13139900	14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15012900 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↻			
11098400	13139800 x4	13139900 01060800	14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15012900 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↻			
56037200	13169600 x4	13139900 19004800 x2	14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15075600 ⇦ 35x50x7 ↻ 15088000 ⇨ 88x108x10 ↻			
11042600	13077800 13124600 13139800 x4 ▲ (08/1995>)	13077900	14053100 29000500	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15012900 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↻		85013500 x16	
11042600	13077800 13124600 13139800 x4 ▲ (08/1995>)	13077900	14053100 29000500	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15012900 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↻		85013500 x16	93057500 (ADM-IN) 93071600 (ESC-EX) (No:938M6A269CB)
11087900	13169600 x4	13169700 00975300	14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15075600 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↻			
11087900	13169600 x4	13139900 19004800	14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 ↻ 15075600 ⇦ 35x50x7 ↻ 15038600 ⇨ 88x108x11 ↻			93116900 (ADM-IN) 93116800 (ESC-EX)

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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)
220							
FOCUS 16V ■	1989	131	EDDB	10 1999	11 2004	84.8	50234400 52218500 54113400 81008700	10138200 (MLS) ø86
FOCUS 16V ■	1989	131	EDDD	10 1999	11 2004	84.8	
FOCUS 16V ■	1989	131	EDDF	10 1999	11 2004	84.8	
FOCUS CROSS 16V ■	1989	131	EDDB	10 1999	11 2004	84.8	
FOCUS CROSS 16V ■	1989	131	EDDD	10 1999	11 2004	84.8	
FOCUS CROSS 16V ■	1989	131	EDDF	10 1999	11 2004	84.8	
FOCUS SEDAN 16V ■	1989	131	EDDB	10 1999	11 2004	84.8	
FOCUS SEDAN 16V ■	1989	131	EDDD	10 1999	11 2004	84.8	
FOCUS SEDAN 16V ■	1989	131	EDDF	10 1999	11 2004	84.8	
FOCUS SE 16V ■	1989	131		2000	2004	84.8	
FOCUS SONY LIMITED ED. 16V ■	1989	131		2000	2000	84.8	
FOCUS ZTS 16V ■	1989	131		2000	2004	84.8	
FOCUS ZX3 16V ■	1989	131		2000	2004	84.8	
FOCUS LX 16V ■	1989	131		2001	2004	84.8	
FOCUS S2 16V ■	1989	131		2001	2002	84.8	
FOCUS STREET 16V ■	1989	131		2001	2002	84.8	
FOCUS SVT 16V ■	1989	131		2002	2004	84.8	
FOCUS ZTW 16V ■	1989	131		2002	2003	84.8	
FOCUS ZX5 16V ■	1989	131		2002	2004	84.8	
FOCUS HIGH 16V ■	1989	131		2004	2004	84.8	
FOCUS MID 16V ■	1989	131		2004	2004	84.8	
(DOHC)							
221							
MAVERICK 16V	1989	124	YF	9 2002	12 2003	84.8	50234500 52218600 54113400 81008700	10118800 (MLS) ø86
(DOHC)							
222							
FOCUS (USA)	1989	110	121	3 2003		84.8	50238100 52222200 54133000 81008100	10158700 (MLS) ø86
(SOHC/OHC)							
223							
FOCUS 16V (USA)	1989	130	121	5 1998	4 1999	84.8	50238200 52159000 54133000 81008700	10118800 (MLS) ø86
(DOHC)							
224							
COUGAR 16V	1989	131	EDBA	5 1998	1 1999	84.8	50290400 52271900 54163500 81008700	10118800 (MLS) ø86
COUGAR 16V	1989	131	EDBB	5 1998	1 1999	84.8	
COUGAR 16V	1989	131	EDBC	5 1998	1 1999	84.8	
COUGAR 16V	1989	131	EDBD	5 1998	1 1999	84.8	
(DOHC)							
225							
FOCUS 16V ■	1989	131	EDDB	10 1998	4 1999	84.8	50376700 52411600 54113400 81008700	10138200 (MLS) ø86
FOCUS 16V ■	1989	131	EDDD	10 1998	4 1999	84.8	
FOCUS 16V ■	1989	131	EDDF	10 1998	4 1999	84.8	
FOCUS CROSS 16V ■	1989	131	EDDB	2 1999	4 1999	84.8	
FOCUS CROSS 16V ■	1989	131	EDDD	2 1999	4 1999	84.8	
FOCUS CROSS 16V ■	1989	131	EDDF	2 1999	4 1999	84.8	
FOCUS SEDAN 16V ■	1989	131	EDDB	2 1999	4 1999	84.8	
FOCUS SEDAN 16V ■	1989	131	EDDD	2 1999	4 1999	84.8	
FOCUS SEDAN 16V ■	1989	131	EDDF	2 1999	4 1999	84.8	
(DOHC)							
226							
FOCUS 16V ■	1989	131	EDDB	4 1999	9 1999	84.8	50376800 52411700 54113400 81008700	10138200 (MLS) ø86
FOCUS 16V ■	1989	131	EDDD	4 1999	9 1999	84.8	
FOCUS 16V ■	1989	131	EDDF	4 1999	9 1999	84.8	
FOCUS CROSS 16V ■	1989	131	EDDB	4 1999	9 1999	84.8	
FOCUS CROSS 16V ■	1989	131	EDDD	4 1999	9 1999	84.8	
FOCUS CROSS 16V ■	1989	131	EDDF	4 1999	9 1999	84.8	
FOCUS SEDAN 16V ■	1989	131	EDDB	4 1999	9 1999	84.8	
FOCUS SEDAN 16V ■	1989	131	EDDD	4 1999	9 1999	84.8	
FOCUS SEDAN 16V ■	1989	131	EDDF	4 1999	9 1999	84.8	
(DOHC)							
227							
PROBE 16V	1991	117	JH20	10 1992	11 1995	83	50138600 52124800 54072400 81015400	10090300 (MLS) ø84.5
PROBE SE 16V	1991		122CID	1993	1995	83	
(DOHC)							
228							
CAPRI	1993	102	OHC	10 1970	7 1983	91	50013200 52009000 54000900 81001900	10018300 ø92.5
CONSUL	1993	99	OHC	1972	7 1983	91	
CORTINA	1993	99	OHC	1972	7 1983	91	
TAUNUS	1993	102	NER	7 1973	8 1982	91	
TAUNUS	1993	102	NA	7 1973	8 1982	91	
TAUNUS	1993	102	NE	7 1973	8 1982	91	
GRANADA	1993	99/105	NEP	1975	7 1985	91	
ESCORT RS	1993	105	OHC	8 1975	8 1980	91	
SIERRA	1993	102	NE	9 1982	7 1983	91	
SIERRA	1993	102	NE1	9 1982	7 1983	91	

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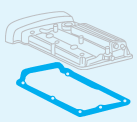
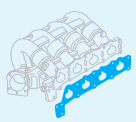
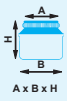
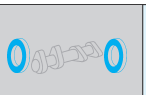
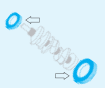
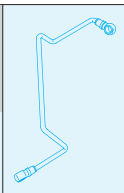
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

					 	 NEW		
11087900	13169600 x4	13139900 19004800	14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15075600 ⇦ 35x50x7 15038600 ⇨ 88x108x11		85013500 x16	
11087900	13169600 x4	13139900 19004800	14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15075600 ⇦ 35x50x7 15038600 ⇨ 88x108x11			93116900 (ADM-IN) 93116800 (ESC-EX)
	13194400 13194500	13186400	14074800	57041800 12021800 x8 7x11.5x18.5	15019100 42x56x7 15075600 ⇦ 35x50x7 15038600 ⇨ 88x108x11		85000700 x8	
11074400	13139800 x4	13139900	14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15075600 ⇦ 35x50x7 15038600 ⇨ 88x108x11			
11074400	13139800 x4	13169700	14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15012900 ⇦ 35x50x7 15088000 ⇨ 88x108x10			
11074400	13139800 x4	13139900 19004800	14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15075600 ⇦ 35x50x7 15038600 ⇨ 88x108x11		85013500 x16	
11087900	13139800 x4	13139900 19004800	14074800	57018200 12014900 x8 5.5x11.7x20 (ADM-IN) 12014901 x8 5.5x11.7x20 (ESC-EX)	15045000 x2 41x53x7 15075600 ⇦ 35x50x7 15038600 ⇨ 88x108x11		85013500 x16	
Ø10 11056400	13105700	13105800		57038300 12007901 x8 5x10.8x10 (ADM-IN) 12007900 x8 5.2x10.8x10 (ESC-EX)	15012000 x2 34x48x7 15052000 ⇦ 42.5x54.5x6 15052200 ⇨ 89x109x9		85002800 x16	93058400 (ADM-IN) 93058500 (ESC-EX)
11037700	13039900	13015100 x3 13003100	59003000 29000500	57001300 12001100 x8 7x11.5x9.5	15019100 42x56x7 15019100 ⇦ 42x56x7 15035400 ⇨ 79.3x95.2x11.1			

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

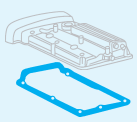
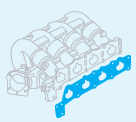
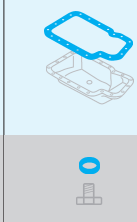
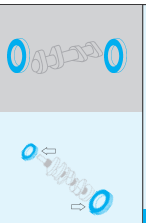
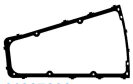
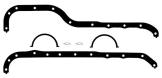
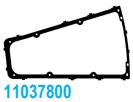
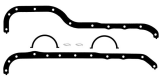
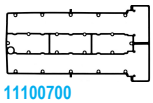
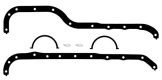
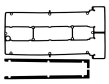
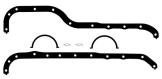
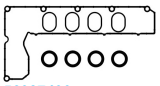
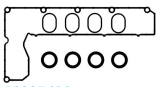
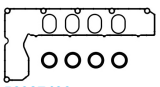
⊙ = **Complete** - Completo
⊜ = **Intake/exhaust manifold** - Colector admisión/escape
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)
229							50 51 52 53 54 60 81	
GRANADA	1993	99/115	NE	8 1983	1989	91	50039800 52033100 54000900 81001900	10018300 ø92.5
GRANADA	1993	99/115	AC	8 1983	1989	91		
GRANADA	1993	99/115	NRA	8 1983	1989	91		
SCORPIO	1993	105/115	AC	4 1985	1989	91		
230								
SIERRA	1993	100/115	NES	8 1983	3 1989	91	50039800 52033100 54000900 81001900	10018300 ø92.5
SIERRA	1993	100/115	N4A	8 1983	3 1989	91		
CAPRI	1993	102	OHC	8 1983		91		
SCORPIO	1993	105/115	NEL	4 1985	1989	91		
SCORPIO	1993	105/115	AC	4 1985	1989	91		
SCORPIO	1993	105/115	NRA	4 1985	1989	91		
P100 PICK-UP	1993	78	NAE	1988	1994	91		
231								
ESCORT RS COSWORTH 16V *(DOHC)*	1993	220	N5F		6 1994	90.8	50243300 52226400 54000900 81000400	10161600 ø92.5
232								
ESCORT RS COSWORTH 16V *(DOHC)*	1993	220	N5E	7 1997		90.8	50243400 52226500 54000900 81000400	10161600 ø92.5
233								
CORSAIR	1996	80	V4	1965	1970	93.7	50020700 52013500⊙ 52330700➢ 52330700➢ 54001300	10002200 x2 ø95.5
CAPRI	1996	75	V4	1969	1974	93.7		
CONSUL	1996	75	V4	1972	1974	93.7		
DIESEL **234**								
C-MAX TDCi 16V ■	1997	136	G6DA	4 2007		85	51032700¤ 53027000¤ 54140100	10157300▲(MLS) 0.470-0.604 (1.25) 2 10157310▲(MLS) 0.605-0.654 (1.30) 3 10157320▲(MLS) 0.655-0.704 (1.35) 4 10157330▲(MLS) 0.705-0.754 (1.40) 5 ø86
C-MAX TDCi 16V ■	1997	136	G6DB	4 2007		85		
C-MAX TDCi 16V ■ *(DOHC)*	1997	136	G6DD	4 2007		85		
DIESEL **235**								
GALAXY TDCI 16V	1997	140	QXWC	3 2006		85	51032700¤ 53027000¤ 54140100 81029400	10157300▲(MLS) 0.470-0.604 (1.25) 2 10157310▲(MLS) 0.605-0.654 (1.30) 3 10157320▲(MLS) 0.655-0.704 (1.35) 4 10157330▲(MLS) 0.705-0.754 (1.40) 5 ø86
GALAXY TDCI 16V	1997	140	QXWA	3 2006		85		
GALAXY TDCI 16V	1997	140	QXWB	3 2006		85		
GALAXY TDCI 16V	1997	140	UFWA	3 2006		85		
GALAXY TDCI 16V	1997	115	KLWA	11 2007		85		
GALAXY TDCI 16V *(DOHC)*	1997	115	TYWA	11 2007		85		
DIESEL **236**								
C-MAX TDCI 16V	1997	136	G6DA	10 2003	3 2007	85	51032700¤ 53027000¤ 54140100 81029400	10157300▲(MLS) 0.470-0.604 (1.25) 2 10157310▲(MLS) 0.605-0.654 (1.30) 3 10157320▲(MLS) 0.655-0.704 (1.35) 4 10157330▲(MLS) 0.705-0.754 (1.40) 5 ø86
C-MAX TDCI 16V	1997	136	G6DB	10 2003	3 2007	85		
C-MAX TDCI 16V	1997	136	G6DD	10 2003	3 2007	85		
S-MAX TDCI 16V	1997	115	KLWA	3 2006		85		
S-MAX CR TDCI 16V	1997	130	AZWA	3 2006		85		
S-MAX CR TDCI 16V	1997	140	QXWA	3 2006		85		
S-MAX TDCI 16V	1997	140	QXWB	3 2006		85		
S-MAX TDCI 16V	1997	140	UFWA	3 2006		85		
S-MAX TDCI 16V	1997	140	QXWC	3 2006		85		
GALAXY TDCI 16V	1997	136	AZWC	5 2006		85		
MONDEO TDCI 16V	1997	115	KLBA	2 2007		85		
MONDEO TDCI 16V	1997	130	AZBA	2 2007		85		
MONDEO TDCI 16V	1997	140	QXBB	2 2007		85		
MONDEO TDCI 16V	1997	140	UFBA	2 2007		85		
MONDEO TDCI 16V	1997	115	LPBA	11 2007		85		
MONDEO TDCI 16V	1997	115	TYBA	11 2007		85		
FOCUS TDCI 16V	1997	136	G6DB	12 2007		85		
FOCUS TDCI 16V *(DOHC)*	1997	136	G6DD	12 2007		85		

■ = **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

FORD

						NEW		
 11037800	 13046400 (INYECCION) 13039900 (CARBURADOR)	 13015100 x3 13003100	 59003000 29000500	57001300 12001100 x8 7x11.5x9.5	15019100 42x56x7 15019100 42x56x7 15035400 79.3x95.2x11.1			
 11037800	 13046400 (INYECCION) 13039900 (CARBURADOR)	 13015100 x3 13003100	 59003000 29000500	57001300 12001100 x8 7x11.5x9.5	15019100 42x56x7 15019100 42x56x7 15035400 79.3x95.2x11.1			93013700
 11100700	 13196900	 13197000 x4	 59003000 29000500	57043700 12005300 x8 6x9.5x10 (ADM-IN) 12004500 x8 7x10.5x10.5 (ESC-EX)	15085700 x2 36x52x7 15019100 42x56x7 15035400 79.3x95.2x11.1		85000500 x16	93117000 (ADM-IN) 93117100 (ESC-EX)
 56034300	 13196900	 13197000 x4	 59003000 29000500	57043700 12005300 x8 6x9.5x10 (ADM-IN) 12004500 x8 7x10.5x10.5 (ESC-EX)	15085700 x2 36x52x7 15019100 42x56x7 15035400 79.3x95.2x11.1		85000500 x16	93117000 (ADM-IN) 93117100 (ESC-EX)
 11013300 x2	 13070000	 13013400 x4	 14046600 29000500	57055400 x2 12001300 x8 7x18.5x15				
 56037400		 13173000 01060600	 75000100 ▲ 75000200 ▲ 18006100	57037400 12017900 x16 5x10x21.5	15061800 27x47x7 15088500 42x62x7 15088600 90x110x7		85013200 x16	
 56037400		 13173000 01060600	 75000100 ▲ 75000200 ▲ 18006100	57037400 12017900 x16 5x10x21.5	15061800 27x47x7 15088500 42x62x7 15088600 90x110x7		85013200 x16	93117400 (ADM-IN)
 56037400		 13173000 01060600	 75000100 ▲ 75000200 ▲ 18006100	57037400 12017900 x16 5x10x21.5	15061800 27x47x7 15088500 42x62x7 15088600 90x110x7	OP10009	85013200 x16	93117400 (ADM-IN)

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
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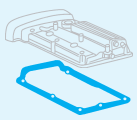
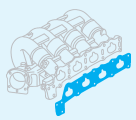
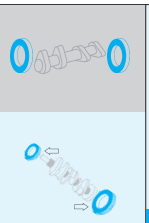
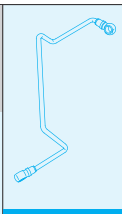
	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X	(mm)
DIESEL 237 KUGA TDCI 16V *(DOHC)*	1997	136	UKDA	2	2008	85	50 51 - 52 53 - 54 60 81 **51032700**¤ **53027000**¤ **54140100** **81029400**	**10157300**▲(MLS) *0.470-0.604 (1.25)* 2 **10157310**▲(MLS) *0.605-0.654 (1.30)* 3 **10157320**▲(MLS) *0.655-0.704 (1.35)* 4 **10157330**▲(MLS) *0.705-0.754 (1.40)* 5 ø86	
DIESEL 238 **GALAXY TDCi 16V** ■ **S-MAX TDCi 16V** ■ *(DOHC)*	1997 1997	136 115	UKWA TYWA	5 11	2006 2007	85 85	**51040600**¤ **53034200**¤ **54174900** **81024700**	**10194600**▲(MLS) *0.550-0.600 (1.25)* 2+1 **10194610**▲(MLS) *0.601-0.650 (1.30)* 2+2 **10194620**▲(MLS) *0.651-0.700 (1.35)* 2+3 **10194630**▲(MLS) *0.701-0.750 (1.40)* 2+1+1 ø86	
DIESEL 239 FOCUS C-MAX 16V FOCUS C-MAX 16V FOCUS C-MAX 16V FOCUS II 16V FOCUS II 16V FOCUS II Kombi 16V FOCUS II Kombi 16V S-MAX 16V C-MAX 16V C-MAX 16V C-MAX 16V C-MAX 16V MONDEO IV 16V MONDEO IV 16V MONDEO IV Turnier 16V MONDEO IV Turnier 16V C-MAX 16V FOCUS II 16V FOCUS II Kombi 16V *(DOHC)*	1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997	133 133 133 133 133 133 133 136 133 133 133 133 136 136 136 136 110 110 110	G6DC G6DE G6DF G6DE G6DF G6DE G6DF UKWA G6DC G6DE G6DF G6DG AZBC UKBA AZBC UKBA IXDA IXDA IXDA	10 10 10 11 11 11 11 5 2 2 2 2 3 3 3 3 2 2 2	2003 2003 2003 2004 2004 2004 2004 2006 2007 2007 2007 2007 2007 2007 2007 2007 2008 2008 2008	85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85	**51047300**¤ **53044000**¤ **54191500** **81024700**	**10157300**▲(MLS) *0.550-0.600 (1.25)* 2 **10157310**▲(MLS) *0.601-0.650 (1.30)* 3 **10157320**▲(MLS) *0.651-0.710 (1.35)* 4 **10157330**▲(MLS) *0.711-0.750 (1.40)* 5 ø86	
DIESEL 240 **GALAXY TDCI 16V** ■ **S-MAX TDCI 16V** ■ **MONDEO IV SEDAN TDCI 16V** ■ **MONDEO IV TDCI 16V** ■ **MONDEO IV TURNIER TDCI 16V** ■ **KUGA I TDCI 16V** ■ **KUGA I TDCI 4x4 16V** ■ *(DOHC)*	1997 1997 1997 1997 1997 1997 1997	130 136 140 140 140 136 136	AZWA AZWC QXBA QXBA QXBA G6DG G6DG	5 5 3 3 3 3 3	2006 2006 2007 2007 2007 2008 2008	85 85 85 85 85 85 85	**51047300**¤ **53044000**¤ **54191500** **81024700**	**10157300**▲(MLS) *0.550-0.600 (1.25)* 2 **10157310**▲(MLS) *0.601-0.650 (1.30)* 3 **10157320**▲(MLS) *0.651-0.710 (1.35)* 4 **10157330**▲(MLS) *0.711-0.750 (1.40)* 5 ø86	
DIESEL 241 KUGA 16V MONDEO IV 16V MONDEO IV Turnier 16V FOCUS III 16V FOCUS III 16V FOCUS III 16V C-MAX II 16V C-MAX II 16V GRAND C-MAX II 16V C-MAX II 16V GRAND C-MAX II 16V C-MAX II 16V GRAND C-MAX II 16V GRAND C-MAX II 16V FOCUS III 16V FOCUS III Turnier 16V FOCUS III Turnier 16V FOCUS III Turnier 16V FOCUS III Turnier 16V *(DOHC)*	1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997 1997	163 163 163 136 140 163 163 115 115 136 136 140 140 140 163 115 115 136 140 163	TXDA TXBA TXBA UKDB UFDB TXDB TXDB TYDA TYDA UKDB UKDB UFDB UFDB TXDB TXDB TYDA TYDA UKDB UFDB TXDB	3 3 3 4 4 4 12 2 2 2 2 2 2 2 4 5 5 5 5	2010 2010 2010 2010 2010 2010 2010 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011 2011	85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85 85	**51047400**¤ **53044100**¤ **54191600** **81024700**	**10194600**▲(MLS) *(1.25)* 2+1 **10194610**▲(MLS) *(1.30)* 2+2 **10194620**▲(MLS) *(1.35)* 2+3 **10194630**▲(MLS) *(1.40)* 2+1+1 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

FORD

								
56037400		13173000 01060600	ajusil 75000100 ▲ ajusil 75000200 ▲ 18006100	57037400 12017900 x16 5x10x21.5	15061800 27x47x7 15088500 ⇦ 42x62x7 15088600 ⇨ 90x110x7	OP10014	85013200 x16	93117400 (ADM-IN)
11121500		13235400	ajusil 75000100 ▲ ajusil 75000200 ▲ 21008600	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 15088500 ⇦ 42x62x7 15088600 ⇨ 90x110x7		85013200 x16	
56037400		13173000 01060600	18006100	57037400 12017900 x16 5x10x21.5	15061800 27x47x7 15088500 ⇦ 42x62x7 15088600 ⇨ 90x110x7		85013200 x16	
56037400		13173000 01060600	ajusil 75000100 ▲ ajusil 75000200 ▲ 18006100	57037400 12017900 x16 5x10x21.5	15061800 27x47x7 15088500 ⇦ 42x62x7 15088600 ⇨ 90x110x7		85013200 x16	
11121500	16091100 x4	13235400 01060600	21008500	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 15088500 ⇦ 42x62x7 15088600 ⇨ 90x110x7		85013200 x16	

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Sorted by Ordenado por: c.c.	(CV) (HP)		1 →	2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)	
DIESEL 242						50 51 - 52 53 - 54 60 81		
KUGA 16V	1997	140	UFDA	3 2010		85	51047400¤ 53044100¤ 54191600 81024700	10194600▲(MLS) (1.25) 2+1 10194610▲(MLS) (1.30) 2+2 10194620▲(MLS) (1.35) 2+3 10194630▲(MLS) (1.40) 2+1+1 ø86
GALAXY 16V	1997	163	TXWA	3 2010		85		
S-MAX 16V	1997	163	TXWA	3 2010		85		
(DOHC)								
DIESEL 243								
KUGA II TDCI 16V ■	1997	140	UFMA	3 2013		85	51047400¤ 53044100¤ 54191600 81024700	10194600▲(MLS) 0.550-0.600 (1.25) 2+1 10194610▲(MLS) 0.601-0.650 (1.30) 2+2 10194620▲(MLS) 0.651-0.700 (1.35) 2+3 10194630▲(MLS) 0.701-0.750 (1.40) 2+1+1 ø86
KUGA II TDCI 4x4 16V ■	1997	140	UFMA	3 2013		85		
KUGA II TDCI 16V ■	1997	163	TXDA	3 2013		85		
(DOHC)								
244								
GRANADA	1998	109	N8B	4 1989	5 1994	86	50105600 52092800 54052600 81002000	10067300 ø87.5
GRANADA	1998	115/120	N9D	4 1989	5 1994	86		
GRANADA	1998	115/120	N9F	4 1989	5 1994	86		
(DOHC)								
245								
SCORPIO	1998	109	N8B	4 1989	5 1994	86	50105600 52092800 54052600 81002000	10067300 ø87.5
SCORPIO	1998	115/120	N9D	4 1989	5 1994	86		
(DOHC)								
246								
SIERRA	1998	105/109	N9E	4 1989	5 1994	86	50105600 52092800 54052600 81002000	10067300 ø87.5
SIERRA	1998	105/109	N9A	4 1989	5 1994	86		
SIERRA	1998	105/109	N9C	4 1989	5 1994	86		
SCORPIO	1998	115/120	N9D	4 1989	5 1994	86		
SCORPIO	1998	115/120	N9F	4 1989	5 1994	86		
SIERRA	1998	115/120	N9E	4 1989	5 1994	86		
SIERRA	1998	115/120	N9C	4 1989	5 1994	86		
(DOHC)								
247								
SCORPIO	1998	115	NSD	6 1994		86	50146100 52133400 54052600 81002000	10096500(MLS) ø86.5
(DOHC)								
248								
ESCORT 16V	1998	150	N7A	9 1991	1996	86	50146400 52133700 54052600 81002000	10096800 ø87.5
(DOHC)								
249								
SCORPIO 16V	1998	136	N3A	11 1994	8 1998	86	50206100 52190000 54112000 81002000	10137000(MLS) ø86.5
(DOHC)								
250								
ESCORT (México)	1998		122CID	1997	2001	84.8	50227100 52211800 54127900 81008100	10152700 ø86.5
FOCUS (México)	1998		122CID	1997		84.8		
(SOHC/OHC)								

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

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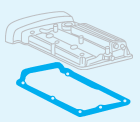
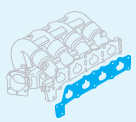
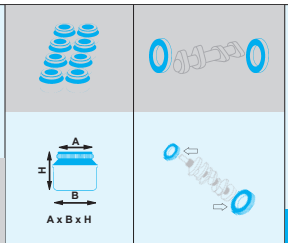
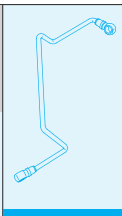
FORD

						 NEW		
11121500	16091100 x4	13235400 01060600	21008500	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 15088500 42x62x7 15088600 90x110x7	OP10009	85013200 x16	
11121500	16091100 x4	13235400 01060600	75000100 ▲ 75000200 ▲ 21008500	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 15088500 42x62x7 15088600 90x110x7			
11040600	13074000 (INYECCION) 13074200 (CARBURADOR)	13074100 x2	14051900 29000500	57003800 12002300 x8 6x10.5x10	15012900 35x50x7 15019100 42x56x7 15038600 88x108x11		85002500 x8	
11040600	13074000 (INYECCION) 13074200 (CARBURADOR)	13074100 x2	14051900 29000500	57003800 12002300 x8 6x10.5x10	15012900 35x50x7 15019100 42x56x7 15038600 88x108x11		85002500 x8	93000400 (ADM-IN) 93000500 (ESC-EX)
11040600	13074000 (INYECCION) 13074200 (CARBURADOR)	13074100 x2	14051900 29000500	57003800 12002300 x8 6x10.5x10	15012900 35x50x7 15019100 42x56x7 15038600 88x108x11		85002500 x8	93015300 (ADM-IN) 93000500 (ESC-EX)
11040600	13074000 (INYECCION) 13074200 (CARBURADOR)	13074100 x2 00731500	14051900 29000500	57003800 12002300 x8 6x10.5x10	15012900 35x50x7 15019100 42x56x7 15038600 88x108x11		85002500 x8	
11060700	13114600	13114700	14051900 29000500	57017600 12002300 x16 6x10.5x10	15019100 42x56x7 15038600 88x108x11		85003200 x16	
56024300	13167600	13140200	14051900	57017600 12002300 x16 6x10.5x10	15038600 88x108x11		85003200 x16	
	13186200 13186300	13186400	14090100 20004600	57041800 12021800 x8 7x11.5x18.5	15019100 42x56x7 15012900 35x50x7 15038600 88x108x11		85000700 x8	

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Sorted by Ordenado por c.c.	(CV) (HP)		1 →	2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)	
251								
GALAXY	1998	115	NSD		1995	86	50254100	10096500 (MLS) ø86.5
GALAXY	1998	115	NSE		1995	86	52236300	
GALAXY (DOHC)	1998	116	ZVSA	4	2000	8	2006	86	54138400	
								81002000	
DIESEL **252**								
ESCORT	1998	64	RF		1984	86	50075500	10030900 ø87.5
TEMPO	1998	64	RF		1984	1987	86	52067200	
ECONOVAN	1998	56	RF	8	1985		1990	86	54038800	
								81002500	
DIESEL **253**								
MONDEO TDCI 16V	1998	115	HJBA	10	2000	5	2002	86	51018500¤	10138300▲ (MLS) 0.430-0.520 (1.10) 1
MONDEO III DI 16V	1998	115	D6BA	11	2000	5	2002	86	53014600¤	10138310▲ (MLS) 0.521-0.570 (1.15) 2
MONDEO TDCI 16V	1998	115	HJBB	11	2000	5	2002	86	54113500	10138320▲ (MLS) 0.571-0.620 (1.20) 3
MONDEO TDCI 16V	1998	115	HJBC	11	2000	5	2002	86	81029000	ø87
MONDEO TDCI 16V (DOHC)	1998	130	FMBA	10	2001	5	2002	86		
DIESEL **254**								
MONDEO III DI 16V	1998	90	SDBA	11	2000	5	2002	86	51018500¤	10138300▲ (MLS) 0.310-0.400 (1.10) 1
MONDEO III DI 16V (DOHC)	1998	90	D5BA	11	2000	5	2002	86	53014600¤	10138310▲ (MLS) 0.401-0.450 (1.15) 2
									54113500	10138320▲ (MLS) 0.451-0.500 (1.20) 3
									81029000	ø87
DIESEL **255**								
MONDEO TDCI 16V	1998	90	D5BA	6	2002			86	51023000¤	10138300▲ (MLS) 0.310-0.400 (1.10) 1
MONDEO TDCI 16V (DOHC)	1998	90	SDBA	6	2002			86	53018400¤	10138310▲ (MLS) 0.401-0.450 (1.15) 2
									54113500	10138320▲ (MLS) 0.451-0.500 (1.20) 3
									81029000	ø87
DIESEL **256**								
MONDEO TDCI 16V	1998	115	HJBA	6	2002			86	51023200¤	10138300▲ (MLS) 0.430-0.520 (1.10) 1
MONDEO TDCI 16V	1998	115	HJBB	6	2002			86	53018600¤	10138310▲ (MLS) 0.521-0.570 (1.15) 2
MONDEO TDCI 16V (DOHC)	1998	115	HJBC	6	2002			86	54113500	10138320▲ (MLS) 0.571-0.620 (1.20) 3
									81029000	ø87
DIESEL **257**								
MONDEO DI 16V (DOHC)	1998	130	N7BA	10	2001	5	2002	86	51035100¤	10138300▲ (MLS) 0.430-0.520 (1.10) 1
									53029300¤	10138310▲ (MLS) 0.521-0.570 (1.15) 2
									54163600	10138320▲ (MLS) 0.571-0.620 (1.20) 3
									81029000	ø87
DIESEL **258**								
MONDEO DI 16V	1998	130	DURATORQ	5	2002			86	51035200¤	10138300▲ (MLS) 0.430-0.520 (1.10) 1
MONDEO DI 16V (AUTOMATIC) (DOHC)	1998	115	DURATORQ	9	2002			86	53029400¤	10138310▲ (MLS) 0.521-0.570 (1.15) 2
									54163600	10138320▲ (MLS) 0.571-0.620 (1.20) 3
									81029000	ø87

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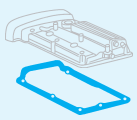
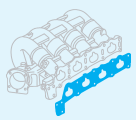
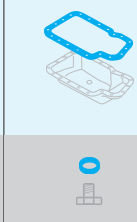
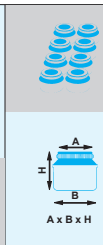
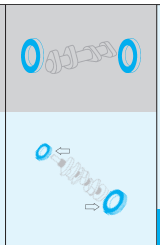
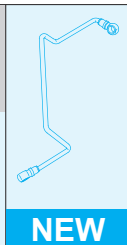
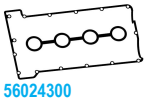
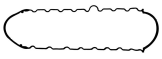
								
 56024300	 13203600 x4	 13203400 x2 19005200	 14092300 29000500	57003800 12002300 x8 6x10.5x10	15019100 ⇦ 42x56x7 ↻ 15088000 ⇨ 88x108x10 ↻		85002500 x8	93004100 (ADM-IN) 93004000 (ESC-EX)
 11011900	 13066200	 13046800	 14032000 22007000	57009900 12005400 x8 7x13.9x12.5	15008600 30x44x7 ↻ 15010500 32x46x7 ↻ 15012000 ⇦ 34x48x7 ↻ 15039000 ⇨ 90x110x8.5 ↻			
 11088000	 13169800 x8	 13169900 00975400	 59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨▲		85013000 x8 (LARGO) 85013100 x8 (CORTO)	93117200 (ADM-IN) 93117300 (ESC-EX)
 11088000	 13169800 x8	 13169900 00975400	 59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨▲		85013000 x8 (LARGO) 85013100 x8 (CORTO)	93117200 (ADM-IN) 93117300 (ESC-EX)
 11088000	 13169800 x8	 13192200 00975400	 59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨▲		85013000 x8 (LARGO) 85013100 x8 (CORTO)	93117200 (ADM-IN) 93117300 (ESC-EX)
 11088000	 13169800 x8	 13192400 00975400	 59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨▲		85013000 x8 (LARGO) 85013100 x8 (CORTO)	93117200 (ADM-IN) 93117300 (ESC-EX)
 11088000	 13169800 x8	 13169900 00975400	 59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨▲		85013000 x8 (LARGO) 85013100 x8 (CORTO)	93117200 (ADM-IN) 93117300 (ESC-EX)
 11088000	 13169800 x8	 13192300 00975400	 59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨▲		85013000 x8 (LARGO) 85013100 x8 (CORTO)	93117200 (ADM-IN) 93117300 (ESC-EX)

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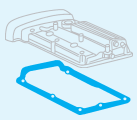
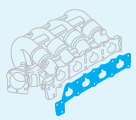
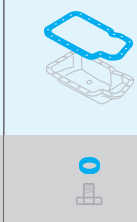
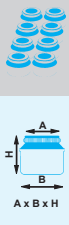
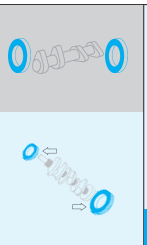
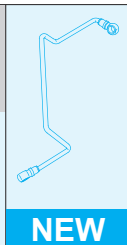
	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)
DIESEL 259 MONDEO DI 16V MONDEO DI 16V MONDEO TDCI 16V *(DOHC)*	1998 1998 1998	115 125 90	DURATORQ DURATORQ DURATORQ	9 2002 9 2003 9 2003	8 2007 6 2005 8 2007	86 86 86	51035300¤ 53029500¤ 54163600 81029000	10138300▲(MLS) *0.430-0.520 (1.10)* 1 10138310▲(MLS) *0.521-0.570 (1.15)* 2 10138320▲(MLS) *0.571-0.620 (1.20)* 3 ø87
DIESEL 260 MONDEO DI 16V (MANUAL) *(DOHC)*	1998	115	DURATORQ	9 2002		86	51035400¤ 53029600¤ 54163600 81029000	10138300▲(MLS) *0.430-0.520 (1.10)* 1 10138310▲(MLS) *0.521-0.570 (1.15)* 2 10138320▲(MLS) *0.571-0.620 (1.20)* 3 ø87
261 CAPRI V6 CONSUL V6 GRANADA V6 TAUNUS V6	1999 1999 1999 1999	85/90 85/90 85/90 85/90	V6 V6 V6 V6	10 1969 10 1969 10 1969 10 1969	6 1979 6 1979 6 1979 6 1979	84 84 84 84	50102800 52090100⊙ 52297500➢ 52297600➢ 54001000	10065100➢ 10065000➢ ø86.5
262 GRANADA V6 CAPRI V6 TAUNUS V6 SIERRA V6	1999 1999 1999 1999	85/90 90 90 90	NYF V6 V6 V6	8 1981 8 1981 8 1981 10 1982	8 1982 1983 8 1992	84 84 84 84	50102900 52090200⊙ 52297700➢ 52297800➢ 54001000	10065100➢ 10065000➢ ø86.5
263 MONDEO 16V ECOSPORT 16V (Brasil) *(DOHC)* *(TAPA CULATA PLASTICO)*	1999 1999	145 143	CJBA DURATEC-HE	10 2000 1 2003		87.5 87.5	50235400# 52219500# 54132200 81035200	10157000(MLS) ø89
264 MONDEO 16V ECOSPORT 16V (Brasil) *(DOHC)* *(TAPA CULATA ALUMINIO)*	1999 1999	145 143	CJBA DURATEC-HE	10 2000 1 2003		87.5 87.5	50235500 52219600 54132200 81035200	10157000(MLS) ø89
265 C-MAX 16V C-MAX 16V FIESTA 16V FUSION 16V GALAXY 16V GALAXY 16V S-MAX 16V S-MAX 16V FOCUS 16V FOCUS 16V FOCUS CABRIOLET 16V FOCUS CABRIOLET 16V *(DOHC)*	1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999 1999	145 145 145 145 145 145 145 145 145 145 145 145 145	A0DA A0DB N4JB N4JB ROWA ROWB ROWA ROWB AODA AODB AODA AODB	4 2004 4 2004 3 2005 3 2005 5 2006 5 2006 5 2006 5 2006 10 2006 10 2006 10 2006 10 2006	3 2007 3 2007	87.5 87.5 87.5 87.5 87.5 87.5 87.5 87.5 87.5 87.5 87.5 87.5	50283900# 52264500# 54132200 81035200	10157000(MLS) ø89

■ = **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

FORD

								
11088000	13169800 x8	13192400 00975400	59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨▲		85013000 x8 (LARGO) 85013100 x8 (CORTO)	93117200 (ADM-IN) 93117300 (ESC-EX)
11088000	13169800 x8	13192200 00975400	59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨▲		85013000 x8 (LARGO) 85013100 x8 (CORTO)	93117200 (ADM-IN) 93117300 (ESC-EX)
11018200 x2	13071800	13012200 x4	59003100 29000500	57055500 x2 12001300 x12 7x18.5x15	15013000 ⇦ 35x50x8 15029800 ⇨ 60.3x76.2x11.1 ↻			
11018200 x2	13071700	13071600 x4	59003100 29000500	57057600 x2 12009000 x12 7x11.5x16.5	15013000 ⇦ 35x50x8 15029800 ⇨ 60.3x76.2x11.1 ↻			
56033800	13191700 x4	13191800 01062500▲ 01106700▲	75000100▲ 75000200▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 ↻ 71003700 ⇨▲			93117500 (ADM-IN) 93116000 (ESC-EX)
56033900	13191700 x4	13191800 01062500	75000100▲ 75000200▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 ↻ 71003700 ⇨▲			93117500 (ADM-IN) 93116000 (ESC-EX)
56033800	13191700 x4	13191800 01060600▲ 01062500▲		57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 ↻ 71003700 ⇨▲			93117500 (ADM-IN) (FIESTA,FUSION) 93116000 (ESC-EX) (FIESTA,FUSION)

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)
266							
S-MAX FLEXFUEL 16V	1999	145	TBWA	5 2006		87.5	50290800 52272200 54163100 81035200	10157000 (MLS) ø89
S-MAX FLEXFUEL 16V	1999	145	TBWB	5 2006		87.5	
C-MAX 16V	1999	145	AODA	3 2007		87.5	
C-MAX 16V	1999	145	AODB	3 2007		87.5	
C-MAX 16V	1999	145	AODE	3 2007		87.5	
C-MAX BIFUEL 16V	1999	145	AODA	3 2007		87.5	
C-MAX BIFUEL 16V	1999	145	AODB	3 2007		87.5	
C-MAX BIFUEL 16V	1999	145	AODE	3 2007		87.5	
FOCUS BIFUEL 16V	1999	145	AODA	3 2007		87.5	
FOCUS BIFUEL 16V	1999	145	AODB	3 2007		87.5	
FOCUS BIFUEL 16V	1999	145	AODE	3 2007		87.5	
MONDEO 16V	1999	145	AOBA	3 2007		87.5	
MONDEO 16V	1999	145	AOBC	3 2007		87.5	
MONDEO FLEXFUEL 16V	1999	145	TBBA	3 2007		87.5	
MONDEO FLEXFUEL 16V *(DOHC)*	1999	145	TBBB	3 2007		87.5	
267							
GALAXY 16V	1999	145	AOWA	5 2006		87.5	50333400 52369400 54191800 81035200	10157000 (MLS) ø89
GALAXY 16V	1999	145	AOWB	5 2006		87.5	
GALAXY 16V	1999	145	TBWA	5 2006		87.5	
GALAXY 16V	1999	145	TBWB	5 2006		87.5	
S-MAX 16V	1999	145	AOWA	5 2006		87.5	
S-MAX 16V	1999	145	AOWB	5 2006		87.5	
C-MAX 16V	1999	145	SYDA	6 2008		87.5	
FOCUS II 16V	1999	145	SYDA	6 2008		87.5	
FOCUS II Kombi 16V *(DOHC)*	1999	145	SYDA	6 2008		87.5	
268							
GALAXY 16V	1999	203	TNWA	3 2010	10 2011	87.5	50334700 52371900 54163700 81035200	10208000 (MLS) ø89
S-MAX 16V	1999	203	TNWA	3 2010	10 2011	87.5	
GALAXY ECOBOOST 16V ■	1999	199	TNWB	7 2010	10 2011	87.5	
S-MAX ECOBOOST 16V ■	1999	199	TNWB	7 2010	10 2011	87.5	
MONDEO IV 16V	1999	240	TPBA	7 2010	10 2011	87.5	
MONDEO IV Turnier 16V	1999	240	TPBA	7 2010	10 2011	87.5	
S-MAX 16V *(DOHC)*	1999	240	TPWA	7 2010	10 2011	87.5	
269							
GALAXY ECOBOOST 16V ■	1999	199	TNWB	11 2011		87.5	50334800 52372000 54163700 81035200	10208000 (MLS) ø89
S-MAX ECOBOOST 16V ■	1999	199	TNWB	11 2011		87.5	
GALAXY 16V	1999	203	TNWA	11 2011		87.5	
S-MAX 16V	1999	203	TNWA	11 2011		87.5	
MONDEO IV 16V	1999	240	TPBA	11 2011		87.5	
MONDEO IV Turnier 16V	1999	240	TPBA	11 2011		87.5	
S-MAX 16V *(DOHC)*	1999	240	TPWA	11 2011		87.5	
270							
C-MAX (DM2) 16V ■ *(DOHC)*	1999	145	SYDA	2 2007		87.5	50377700 52415500 54215600 81035200	10157000 (MLS) ø89
271							
MONDEO III 16V ■	1999	146	CJBB	11 2000	8 2007	87.5	50377800 52219600 54215700 81035200	10157000 (MLS) ø89
MONDEO III CROSS 16V ■	1999	146	CJBB	11 2000	8 2007	87.5	
MONDEO III SEDAN 16V ■ *(DOHC) (TAPA CULATA ALUMINIO)*	1999	146	CJBB	11 2000	8 2007	87.5	
272							
MONDEO III 16V ■	1999	146	CJBB	11 2000	8 2007	87.5	50377900 52219500 54215700 81035200	10157000 (MLS) ø89
MONDEO III CROSS 16V ■	1999	146	CJBB	11 2000	8 2007	87.5	
MONDEO III SEDAN 16V ■ *(DOHC) (TAPA CULATA PLASTICO)*	1999	146	CJBB	11 2000	8 2007	87.5	
273							
FOCUS III TURNIER 16V ■	1999	170	MGDA	7 2011		87.5	50378800 52416200 54216000 81062700	10216400 (MLS) ø89
FOCUS III 16V ■ *(DOHC)*	1999	170	MGDA	8 2011		87.5	
DIESEL **274**							
GRANADA	2112	63	WTA	8 1977	8 1982	90	51001000¤# 53000800¤# 54007000 60002300	10047320▲ *(1.40)* 10047310▲ *(1.60)* 10047300▲ *(1.80)* ø94

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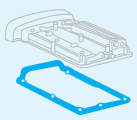
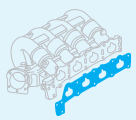
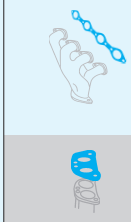
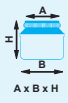
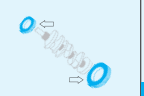
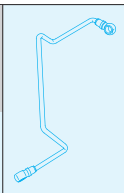
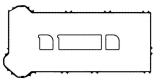
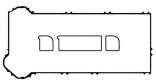
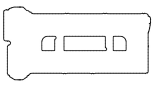
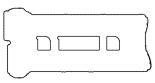
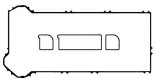
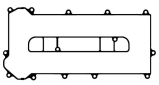
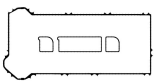
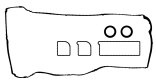
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

						 NEW		
 56033800	13191700 x4	13191800	ajusil 75000100 ▲ ajusil 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 ↻ 71003700 ⇨ ▲			93117500 (ADM-IN) 93116000 (ESC-EX)
 56033800	13191700 x4	13191800 01060600		57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15093400 ⇦ 37x50x6.3 ↻ 71003700 ⇨ ▲			
 56048100	13238000 x4	13238100 01060600	ajusil 75000100 ▲ ajusil 75000200 ▲ 22007000	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15093400 ⇦ 37x50x6.3 ↻ 71003700 ⇨ ▲			
 56051800	13238000 x4	13238100 01060600	ajusil 75000100 ▲ ajusil 75000200 ▲ 22007000	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15093400 ⇦ 37x50x6.3 ↻ 71003700 ⇨ ▲			
 56033800	13191700 x4	13191800 01060600	ajusil 75000100 ▲ ajusil 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15093400 ⇦ 37x50x6.3 ↻ 71003700 ⇨ ▲			
 56033900	13191700 x4	13191800 01062500	ajusil 75000100 ▲ ajusil 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15093400 ⇦ 37x50x6.3 ↻ 71003700 ⇨ ▲			93117500 (ADM-IN) (<06/2004) 93116000 (ESC-EX) (<06/2004)
 56033800	13191700 x4	13191800	ajusil 75000100 ▲ ajusil 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15093400 ⇦ 37x50x6.3 ↻ 71003700 ⇨ ▲			93117500 (ADM-IN) (<06/2004) 93116000 (ESC-EX) (<06/2004)
 56059500	13263100 x4	13263000 01396700	ajusil 75000100 ▲ ajusil 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15098400 ⇦ 37x50x6 ↻ 71003700 ⇨ ▲			
11024400	13013600 x2	13004600 x2 00061900 ▲ 00155600 ▲ 00293700 ▲	14035900 18001200	57001400 24001500 x8 7x14x3	15019900 ⇦ 42x60x10 ↻ 00503800 x2 ⇨			

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	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)
DIESEL 275 MONDEO TDCI 16V *(DOHC)*	2179	175	Q4BA	3 2008		85	51035600¤ 53029800¤ 54164600 81024700	10184900▲(MLS) *0.55-0.60 (1.25)* 1 10184910▲(MLS) *0.61-0.65 (1.30)* 2 10184920▲(MLS) *0.66-0.70 (1.35)* 3 10184930▲(MLS) *0.71-0.75 (1.40)* 4 ø86
DIESEL 276 GALAXY 16V GALAXY 16V S-MAX 16V *(DOHC)*	2179 2179 2179	175 175 175	Q4WA Q4BA Q4WA	3 2008 3 2008 3 2008		85 85 85	51047500¤ 53044200¤ 54164600 81024700	10184900▲(MLS) *(1.25)* 1 10184910▲(MLS) *(1.30)* 2 10184920▲(MLS) *(1.35)* 3 10184930▲(MLS) *(1.40)* 4 ø86
DIESEL 277 MONDEO IV TDCI 16V ■ MONDEO IV TURNIER TDCI 16V ■ *(DOHC)*	2179 2179	200 200	KNBA KNBA	7 2010 7 2010		85 85	51047600¤ 53044300¤ 54164600 81024700	10184900▲(MLS) *0.55-0.60 (1.25)* 1 10184910▲(MLS) *0.61-0.65 (1.30)* 2 10184920▲(MLS) *0.66-0.70 (1.35)* 3 10184930▲(MLS) *0.71-0.75 (1.40)* 4 ø86
DIESEL 278 GALAXY 16V S-MAX 16V *(DOHC)*	2179 2179	200 200	KNWA KNWA	7 2010 7 2010		85 85	51047600¤ 53044300¤ 54164600 81024700	10184900▲(MLS) *(1.25)* 1 10184910▲(MLS) *(1.30)* 2 10184920▲(MLS) *(1.35)* 3 10184930▲(MLS) *(1.40)* 4 ø86
279 PROBE	2184	112	F2	1989	1992	86	50128300 52114700 54116500	10083400 ø87.5
280 PROBE TURBO *(SOHC/OHC)*	2184	147	F2	1989	1991	86	50128400 52114800 54067900	10083400 ø87.5
281 RANGER *(CARBURADOR)*	2184	99	F2E	3 1999	7 2003	86	50290900 52272300 54163800	10083400 ø87.5
282 RANGER *(INYECCION)*	2184	99	F2E	3 1999	7 2003	86	50291000 52272400 54163800	10083400 ø87.5

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

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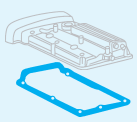
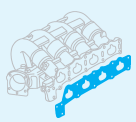
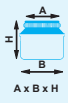
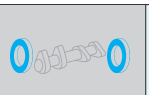
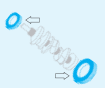
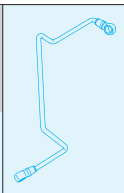
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

					 	 NEW		
56043900		13225700 01207800	75000100▲ 75000200▲ 21008600	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 15088500⇦ 42x62x7 15088600⇨ 90x110x7			
56043900		13225700 01060600 x2	75000100▲ 75000200▲ 21008600	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 15088500⇦ 42x62x7 15088600⇨ 90x110x7		85019400 x16	
56043900		13245400 01060600 x2	75000100▲ 75000200▲ 21008600	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 15088500⇦ 42x62x7 15088600⇨ 90x110x7			
56043900		13245400 01060600 x2	75000100▲ 75000200▲ 21008600	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 15088500⇦ 42x62x7 15088600⇨ 90x110x7		85019400 x16	
11051700	13095500 00660600	13095600 13076000	14032000	57024400 12014100 x12 6x11.95x13	15012000 34x48x7 15012000⇦ 34x48x7 15039000⇨ 90x110x8.5		85003600 x12	
11051700	13095500 00660600	13095700 13095800 x2 00658200	14032000	57024400 12014100 x12 6x11.95x13	15012000 34x48x7 15012000⇦ 34x48x7 15039000⇨ 90x110x8.5		85003600 x12	
11051700	13192000	13226900 13095800 x2	14032000 22007000	57024400 12014100 x12 6x11.95x13	15012000 34x48x7 15012000⇦ 34x48x7 15039000⇨ 90x110x8.5		85003600 x12	
11028500	13061400	13095600 01207900	14032000 22007000	57009900 12005400 x8 7x13.9x12.5	15012000 34x48x7 15012000⇦ 34x48x7 15039000⇨ 90x110x8.5		85003600 x8	

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	Sorted by Ordenado por c.c.	(CV) (HP)		1 →	2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)
DIESEL 283 MONDEO III DI 16V MONDEO III DI 16V *(DOHC)*	2198 2198	155 155	QJBA QJBB	9 2004 9 2004	8 2007 8 2007	86 86	50 51 - 52 53 - 54 60 81 **51035200**¤ **53029400**¤ **54163600** **81029000**	**10138300**▲(MLS) *0.430-0.520 (1.10)* 1 **10138310**▲(MLS) *0.521-0.570 (1.15)* 2 **10138320**▲(MLS) *0.571-0.620 (1.20)* 3 ø87
DIESEL 284 MONDEO III 16V MONDEO III 16V MONDEO III Kombi 16V MONDEO III Kombi 16V *(DOHC)*	2198 2198 2198 2198	150 150 150 150	QJBC QJBD QJBC QJBD	9 2004 9 2004 9 2004 9 2004	8 2007 8 2007 8 2007 8 2007	86 86 86 86	**51035200**¤ **53029400**¤ **54163600** **81029000**	**10138300**▲(MLS) *0.430-0.520 (1.10)* 1 **10138310**▲(MLS) *0.521-0.570 (1.15)* 2 **10138320**▲(MLS) *0.571-0.620 (1.20)* 3 ø87
DIESEL 285 **TRANSIT COMBI TDCI 16V** ■ **TRANSIT COMBI TDCI 16V** ■ **TRANSIT COMBI TDCI 16V** ■ **TRANSIT TDCI 16V** ■ **TRANSIT TDCI 16V** ■ **TRANSIT TDCI 16V** ■ **TRANSIT COMBI TDCI 16V** ■ **TRANSIT TDCI 16V** ■ *(DOHC)*	2198 2198 2198 2198 2198 2198 2198 2198 2198	140 140 140 140 140 140 115 115	UHFA UHFB UHFC UHFC UHFB UHFA SRFA SRFA	10 2007 10 2007 10 2007 10 2007 10 2007 10 2007 10 2008 10 2008		86 86 86 86 86 86 86 86	**51036100**¤ **53030300**¤ **54162500** **81043800**	**10185300**▲(MLS) *0.430-0.520 (1.10)* 1 **10185310**▲(MLS) *0.521-0.570 (1.15)* 2 **10185320**▲(MLS) *0.571-0.620 (1.20)* 3 ø87
DIESEL 286 RANGER 16V RANGER 16V RANGER 16V *(DOHC)*	2198 2198 2198	120 125 150	GBVAJPF GBVAJQW GBVAJQJ	4 2011 4 2011 4 2011		86 86 86	**51047700**¤ **53044400**¤ **54191900** **81043800**	**10206800**▲(MLS) *(1.10)* 1 **10206810**▲(MLS) *(1.15)* 2 **10206820**▲(MLS) *(1.20)* 3 ø87
DIESEL 287 RANGER 2WD	2209	70	S2			89	**50074700** **52066400** **54038200**	**10053600** ø97.5
288 RANGER 16V *(DOHC)*	2260	150	DURATEC	2007		87.5	**50235500** **52219600** **54132200** **81035200**	**10157000**(MLS) ø89
289 MAVERICK 16V *(DOHC)*	2261	145	GZ	12 2003	5 2006	87.5	**50235400**# **52219500**# **54132200** **81035200**	**10157000**(MLS) ø89
290 FUSION 16V (Brasil) *(DOHC)*	2261	162	DURATEC	2006		87.5	**50284400** **52265000** **54159000** **81035200**	**10182200**(MLS) ø89
291 GALAXY 16V S-MAX 16V MONDEO 16V *(DOHC)*	2261 2261 2261	160 160 160	SEWA SEWA SEBA	8 2007 8 2007 9 2007		87.5 87.5 87.5	**50291100** **52272500** **54163100** **81035200**	**10182200**(MLS) ø89

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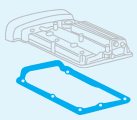
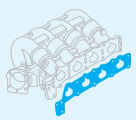
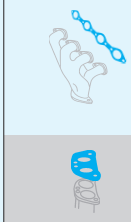
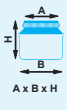
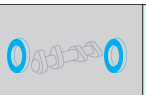
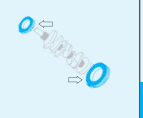
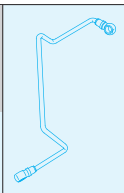
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

FORD

				  A x B x H	 	 NEW		
11088000	13169800 x8	13192300 00975400	59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨▲		85013000 x8 (LARGO) 85013100 x8 (CORTO)	93117200 (ADM-IN) 93117300 (ESC-EX)
11088000	13169800 x8	13192300 00975400	59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨▲		85013100 x8 (CORTO) 85013000 x8 (LARGO)	
11088000	13169800 x8	13227900	59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨▲			
11131500	13169800 x8	13192500 01334400	59014100	57036600 12028500 x16 4.5x10.2x16	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨▲			
11011300	13057900	13008500 x4	59007700	57015100 12008500 x4 6x16x13	15026000 ⇦ 51x70x11 ↻ 15041600 ⇨ 101.5x125x13 ↻			
56033900	13191700 x4	13191800 01062500	75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 ↻ 71003700 ⇨▲			
56033800	13191700 x4	13191800 01062500 ▲ 01106700 ▲	75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 ↻ 71003700 ⇨▲			93117500 (ADM-IN) 93116000 (ESC-EX)
56033800	13191700 x4	13222100	75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 ↻ 71003700 ⇨▲			
56033800	13191700 x4	13191800	75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 ↻ 71003700 ⇨▲			

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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)
292 MAVERICK 16V *(DOHC)*	2261	145	GZ	5 2006	1 2007	87.5	50292300 52273500 54163100 81035200	10157000 (MLS) ø89
293 CAPRI V6	2294	108	V6	10 1969	6 1979	90	50013400 52009100⊙ 52298900➢ 52299000➢ 54001000	10042000➢ 10041900➢ ø92.5
CONSUL V6	2294	108	V6	10 1969	6 1979	90		
TAUNUS V6	2294	108	V6	10 1971	9 1982	90		
GRANADA V6	2294	108	V6	1972	8 1981	90		
294 CONSUL V6	2294	108/125	V6	6 1979		90	50103000 52090300⊙ 52299300➢ 52299400➢ 54001000	10042000➢ 10041900➢ ø92.5
GRANADA V6	2294	108/125	V6	9 1981		90		
SIERRA V6	2294	108/125	V6	10 1982		90		
295 GALAXY 16V	2295	145	Y5B	9 1996	4 2000	89.6	50172700 52159200 54088900 81002000	10119100 (MLS) ø90.5
GALAXY 16V	2295	145	E5SA	9 1996	4 2000	89.6		
GALAXY 16V *(DOHC)*	2295	140	E5SB	4 2000	8 2006	89.6		
296 TRANSIT 16V ■	2295	146	E5FA	8 2000	5 2006	89.6	50378700 52416100 54088900 81002000	10216300 (MLS) ø90.5
TRANSIT 16V ■	2295	146	E5FC	8 2000	5 2006	89.6		
TRANSIT COMBI 16V ■	2295	146	E5FA	4 2001	5 2006	89.6		
TRANSIT COMBI 16V ■ *(DOHC)*	2295	146	E5FC	4 2001	5 2006	89.6		
297 MUSTANG	2298	106	140	1993	1993	96	50162000 52149000 54083800 81023700	10110400 ø99.5
RANGER *(SOHC/OHC)*	2298	106	140	1993	1994	96		
298 RANGER *(SOHC/OHC)*	2298	106	140	1995	1997	96	50162100 52149100 54083800 81023700	10110400 ø99.5
299 F100 (Brasil)	2298		OHC	1975	1984	96	5017050B 5215710B 5408740B 81023700	10110400 ø99.5
MAVERICK (Brasil) *(GASOLINA Y ALCOHOL)*	2298		OHC	1975	1984	96		
300 RANGER (USA)	2298		140	1995	1997	96	50221600 52206300 54124000 81023700	10148800 ø97.5
301 RANGER 16V ■	2300		99D	2010	2011	87.4	50235400 52219500 54132200 81035200	10157000 (MLS) ø89
RANGER XL 16V ■	2300		99D	2010	2011	87.4		
RANGER XLT 16V ■ *(DOHC)*	2300		99D	2010	2011	87.4		

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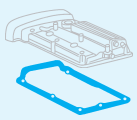
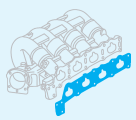
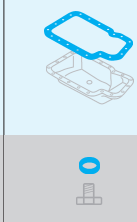
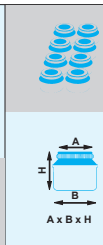
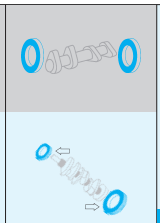
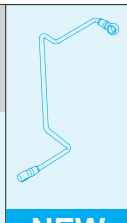
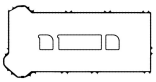
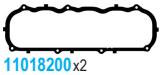
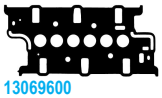
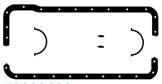
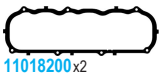
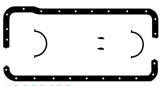
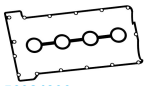
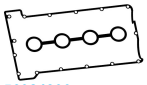
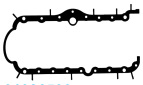
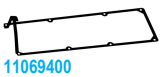
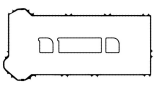
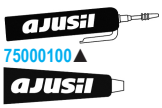
FORD

								
 56033800	 13191700 x4	 13227400	 75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 ↻ 71003700 ⇨ ▲			
 11018200 x2	 13069600	 13012200 x4	 59003100 29000500	57055500 x2 12001300 x12 7x18.5x15	15013000 ⇦ 35x50x8 15029800 ⇨ 60.3x76.2x11.1 ↻			
 11018200 x2	 13071500	 13071600 x4	 59003100 29000500	57057600 x2 12009000 x12 7x11.5x16.5	15013000 ⇦ 35x50x8 15029800 ⇨ 60.3x76.2x11.1 ↻			
 56024300	 13140100 x4	 13140200	 01036500 29000500	57017600 12002300 x16 6x10.5x10	15019100 ⇦ 42x56x7 ↻ 15038600 ⇨ 88x108x11 ↻		85003200 x16	93117600 (ADM-IN) 93117700 (ESC-EX)
 56024300	 13140100 x4	 13140200 19004800	 01036500 29000500	57017600 12002300 x16 6x10.5x10	15019100 ⇦ 42x56x7 ↻ 15038600 ⇨ 88x108x11 ↻ 71010000 ⇨ ▲			
 11069300	 13128600	 13128700	 14070100 00520700	57027600 12013800 x8 8x13.9x15	15059300 43.5x56/63.5x9 ↻ 15059300 ⇦ 43.5x56/63.5x9 ↻ 15059400 ⇨ 92x108x9.5 ↻		85008900 x8	
 11069400	 13128800	 13128700	 14070100 00520700	57027700 12013900 x8 6.2x12.4x14.5	15059300 43.5x56/63.5x9 ↻ 15059300 ⇦ 43.5x56/63.5x9 ↻ 15059400 ⇨ 92x108x9.5 ↻		85008900 x8	
 11073400	 13136900		 5901180B 29000500	5702990B 12014400 x8 8x13.5x11	00821700 x2 ⇨			
 11069300	 13181900 x2	 13128700	 14070100 00520700	57027700 12013900 x8 6.2x12.4x14.5	15059300 43.5x56/63.5x9 ↻ 15059300 ⇦ 43.5x56/63.5x9 ↻ 15059400 ⇨ 92x108x9.5 ↻			
 56033800	 13191700 x4	 13191800	 75000100 ▲ 75000200 ▲	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15085000 ⇦ 37x50x8 ↻ 71003700 ⇨ ▲			93117500 (ADM-IN) 93116000 (ESC-EX)

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⊙ = **Complete** - Completo
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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)
DIESEL 302							
SIERRA	2304	67 YTT	8 1982	12 1986	94	51002700¤ 53000500¤ 54050500 81002200	10046720▲ <0.79 (1.53) 2 · 10046700▲ 0.79-0.89 (1.60) 3 · 10046710▲ >0.89 (1.70) 4 · ø96
SIERRA	2304	67 YTR	8 1982	9 1989	94		
DIESEL 303							
BRONCO II TD	2346	67 4D55T	1985	1987	91	50086300 52075600 54042600	10042900 ø92.5
RANGER 2WD D	2346	67 4D55T	1985	1987	91		
RANGER 4WD D *(SOHC/OHC)*	2346	67 4D55T	1985	1987	91		
304							
MAVERICK *(SOHC/OHC)*	2389	124 KA24E	2 1993	1999	89	50133100 52119500 54069900 81031500	10086700 ø90
305							
SCORPIO V6	2394	125/130 V6	1987		84	50103400 52090800⊙ 52297900➢ 52298000➢ 54015100 81046500x2	10065500➢ · 10065400➢ ø87.5
GRANADA V6	2394	125/130 TV24	1 1987	10 1994	84		
SIERRA V6 *(INYECCION)*	2394	125/130 TV24	1 1987	2 1993	84		
DIESEL 306							
TRANSIT DI 16V ■	2402	90 D2FB	1 2000	5 2006	89.9	51036200¤ 53030400¤ 54165700 81029000	10138400▲(MLS) 0.310-0.400 (1.10) 1 · 10138410▲(MLS) 0.401-0.450 (1.20) 2 · 10138420▲(MLS) 0.451-0.500 (1.30) 3 · ø91
TRANSIT DI COMBI 16V ■	2402	90 D2FB	1 2000	5 2006	89.9		
TRANSIT DI 16V ■ *(DOHC)*	2402	90 D2FE	10 2001	3 2006	89.9		
DIESEL 307							
LINCOLN TD (USA)	2443	115 M21D24	9 1983		80	51005300¤ 53003400¤ 54032800 81004600	10040000▲ 0.64-0.81 (1.55) 1 · 10040010▲ 0.82-0.91 (1.68) 2 · 10040020▲ 0.92-1.09 (1.87) 3 · ø81
308							
RANGER 16V	2488	166 GBVAF	11 2011		89	50333500 52369500 54163700 81035200	10206900(MLS) ø90.5
RANGER 16V	2488	166 GBVAL	11 2011		89		
RANGER 16V *(DOHC)*	2488	166 GBVAK	11 2011		89		
309							
COUGAR V6 24V	2495	170 LCBB	8 1998	9 2000	81.6	50208500 52192600⊙ 52311500➢ 52311600➢ 54113600 81048000x2	10138500➢(MLS) · 10138600➢(MLS) ø83
COUGAR V6 24V	2495	170 LCBC	8 1998	9 2000	81.6		
COUGAR V6 24V	2495	170 LCBD	8 1998	9 2000	81.6		
COUGAR V6 24V	2495	170 LCBE	8 1998	9 2000	81.6		
COUGAR ST 200 V6 24V	2495	205 SGA	8 1998	9 2000	81.6		
MONDEO III V6 24V *(DOHC)*	2495	205 SGA	5 1999	9 2000	81.6		

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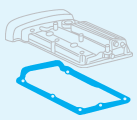
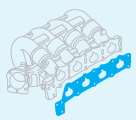
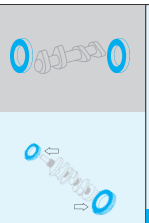
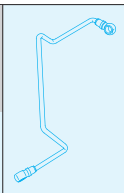
FORD

						 NEW		
11024400		13004600 x2	14035900 18001400	57001400 24001500 x8 7x14x3	15019900 ⇦ 42x60x10 ↻ 00503800 x2 ⇨			93057200
56013700	13062100 ⓜ		14040100 18001000	57023700 12011700 x8 7x12.9x13	15013300 35x50x8 ↻ 15020600 ⇦ 44x60x7 ↻ 15035600 ⇨ 80x96x7.5 ↺			
56018900	13100500 13111200 00681300	13100600 x2 18004800 x2	14072100 18000900	57021500 12008100 x8 6x10.7x11.5 (ADM-IN) 12009200 x4 7x10.7x14.5 (ESC-EX)	15045100 ⇦ 46x58x7 ↻ 15082000 ⇨ 80x100x8.5 ↺		85008500 x4 (IF) 85008600 x4 (IR) 85008700 x2 (E1-3) 85008800 x2 (E2-4)	93005200 (02/1993-05/1996) 93005300 (02/1996-03/1998)
11014100 x2	13069500	13016600 x6	14039500 29000500	57055800 x2 12002900 x12 7x11.5x9.5	15019100 ⇦ 42x56x7 ↻ 15029800 ⇨ 60.3x76.2x11.1 ↺			
11088000	13169800 x8	13192500 00975400 00975800	59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨ ▲		85012900 x8 (LARGO) 85013300 x8 (CORTO)	
11023400	13006400 x6	13069300 13015300 x6 (TURBO)	14029100 22004800	57009700 12005300 x12 6x9.5x10	15015200 38x50x7 ↻ 15023500 ⇦ 48x65x10 ↻ 15039400 ⇨ 90x110x12 ↺			
56033800	13250400 x4	13191800 01050200	ajusil 75000100 ▲ ajusil 75000200 ▲ 22007000	57043100 12022500 x8 4.5x11x17.5 (ADM-IN) 12022501 x8 4.5x11x17.5 (ESC-EX)	15093400 ⇦ 37x50x6.3 ↻			
56035200 ➢ 56035300 ➣	13114800 x2 (SUPERIOR) 00732600 x2 (INFERIOR)	13170000 x2	14064600	57060100 x2 12015200 x24 5.5x12.3x18.5	15075800 ⇦ 47x63.5x8.5 ↻ 15075900 ⇨ 92x107.5x9.5 ↺		85003300 x24	

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Sorted by Ordenado por c.c.	(CV) (HP)		1 →	2 ←	Ø	SETS - JUEGOS	(mm) X	(mm)
310								
COUGAR V6 24V	2495	170	LCBB	10 2000	12 2001	81.6	50291200	10187200➢ (MLS)
COUGAR V6 24V	2495	170	LCBC	10 2000	12 2001	81.6	52272600⊙	
COUGAR V6 24V	2495	170	LCBD	10 2000	12 2001	81.6	52328500➢	
COUGAR V6 24V	2495	170	LCBE	10 2000	12 2001	81.6	52328600➢	
METROSTAR V6 24V ■	2495	170	LCBD	10 2000	10 2003	81.6	54164000	10187300➢ (MLS)
COUGAR ST 200 V6 24V	2495	205	SGA	10 2000	12 2001	81.6	81048000x2	ø83.5
MONDEO III CROSS V6 24V ■	2495	170	LCBD	11 2000	10 2003	81.6		
MONDEO III V6 24V ■	2495	170	LCBD	11 2000	10 2003	81.6		
(DOHC)								
311								
METROSTAR V6 24V ■	2495	170	LCBD	10 2003	2 2007	81.6	50378400	10187200➢ (MLS)
MONDEO GHIA V6 24V ■	2495	170	LCBD	10 2003	8 2007	81.6	52272600⊙	
MONDEO III CROSS V6 24V ■	2495	170	LCBD	10 2003	8 2007	81.6	52328500➢	
MONDEO III V6 24V ■	2495	170	LCBD	10 2003	8 2007	81.6	52328600➢	10187300➢ (MLS)
MONDEO TREND V6 24V ■	2495	170	LCBD	10 2003	8 2007	81.6	54165000	ø83.5
(DOHC)							81048000x2	
312								
PROBE V6 24V	2497	170	KL	10 1992	9 1997	84.5	50138900	10090600➢ (MLS)
PROBE GT V6 24V	2497		152CID	1993	1997	84.5	52125000⊙	
(DOHC)							52302500➢	
							52302600➢	10090700➢ (MLS)
							54072300	ø85.5
							81047100x2	
DIESEL **313**								
GRANADA	2498	65	XD3R	8 1982	1988	94	51002600¤	10046720▲
GRANADA	2498	65	XD3S	8 1982	1988	94	53000400¤	<0.79 (1.53) 2
SCORPIO	2498	65	XD3S	1985	3 1988	94	54007400	10046700▲
SCORPIO	2498	65	XD3R	1985	3 1988	94	81002300	0.79-0.89 (1.60) 3
								10046710▲
								>0.89 (1.70) 4
								ø96
DIESEL **314**								
GRANADA	2498	65	XD3T	8 1982	3 1988	94	51002600¤	10046720▲
SCORPIO	2498	65	XD3T	1985	3 1988	94	53000400¤	<0.72 (1.53) 2
							54007400	10046700▲
							81002300	0.72-0.82 (1.60) 3
								10046710▲
								>0.82 (1.70) 4
								ø96
DIESEL **315**								
GRANADA TD	2498	92	SFA	1988	1994	94	51003600¤	10046720▲
GRANADA TD	2498	92	SFB	1988	1994	94	53001900¤	<0.79 (1.53) 2
							54021600	10046700▲
							81012400	0.79-0.89 (1.60) 3
							(H=73)	10046710▲
							81014200	>0.89 (1.70) 4
							(H=83)	ø96
DIESEL **316**								
SCORPIO TD	2498	115	XD3T	10 1988	8 1993	94	51003600¤	10046720▲
							53001900¤	<0.72 (1.53) 2
							54021600	10046700▲
							81012400	0.72-0.82 (1.60) 3
							(H=73)	10046710▲
							81014200	>0.82 (1.70) 4
							(H=83)	ø96
DIESEL **317**								
RANGER TD	2499	108	WLT	6 1998	7 2003	93	50163000	10111100 (MLS)
RANGER D	2499	78	WL	6 1998	7 2003	93	52149900	ø94.5
ENDEAVOUR TD	2499	121		4 2003	10 2007	93	54084300	
EVEREST TD	2499	121		4 2003	10 2007	93	81021800	

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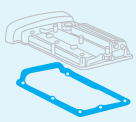	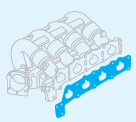		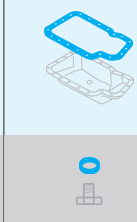	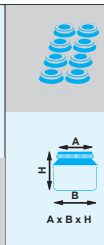	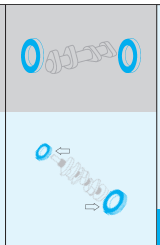	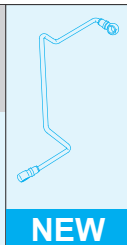		
56035200➢ 56035300◅	13114800 x2 (SUPERIOR) 00732600 x2 (INFERIOR)	13170000 x2	14064600 20004600	57060100 x2 12015200 x24 5.5x12.3x18.5	15075800⇦ 47x63.5x8.5↻ 15075900⇨ 92x107.5x9.5↺		85003300 x24	
56035200➢ 56035300◅	13114800 x2 (SUPERIOR) 00732600 x2 (INFERIOR)	13170000 x2	14095400 20004600	57060100 x2 12015200 x24 5.5x12.3x18.5	15075800⇦ 47x63.5x8.5↻ 15075900⇨ 92x107.5x9.5↺		85003300 x24	
56017200➢ 56017300◅	13106100 x2 13105500 x2	13106000 x2		57057400 x2 12007901 x12 5x10.8x10 (ADM-IN) 12007900 x12 5.2x10.8x10 (ESC-EX)	15008600 x2 30x44x7↻ 15052000⇦ 42.5x54.5x6↻ 15052100⇨ 75x93x9↺		85002800 x24	93060900➢ (ADM-IN) 93056900➢ (ESC-EX) 93056800◅ (ADM-IN) 93060000◅ (ESC-EX)
11024400	13012100 x2	13025800 x2 13025800 x2 00230400	14035900 18001400	57001400 24001500 x8 7x14x3	15019900⇦ 42x60x10↻ 00503800 x2⇨			
11024400	13012100 x2	13025800 x2 13025800 x2 00230400	14035900 18001400	57001400 24001500 x8 7x14x3	15019900⇦ 42x60x10↻ 00503800 x2⇨			
11024400	13013600 13136000 x2	13047400 x2 00294100	14035900 18001200	57001400 24001500 x8 7x14x3	15021300⇦ 45x60x7↻ 00503800 x2⇨			
11024400	13013600 13136000 x2	13047400 x2 00294100	14035900 18001200	57001400 24001500 x8 7x14x3	15021300⇦ 45x60x7↻ 00503800 x2⇨			
56021400	13129600	13129700	75000100▲ 75000200▲ 22007000	57029600 12002600 x12 6x11.9x10	15010500 32x46x7↻ 15059600⇦ 53x70x11↻ 15039000⇨ 90x110x8.5↺			93118300 (01/1998-09/2001) 93118400 (10/2001>)

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Sorted by Ordenado por c.c.	(CV) (HP)		1 →	2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)	
DIESEL 318 GRANADA TDI SCORPIO TDI	2499 2499	115 115	SCB SCB	8 8	1993 1993	9 9	1994 1994	92 92	51008700¤ 53006100¤ 54060900 60004600① 81009200	10011500x4▲ 0.38-0.47 (1.42) 0 10011510x4▲ 0.48-0.57 (1.52) 1 10011520x4▲ 0.58-0.67 (1.62) 2 ø98
DIESEL 319 SCORPIO TDI SCORPIO TDI	2499 2499	115 125	SCC SCD	10	1994 1997		1996 1998	92 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 320 RANGER TDI 16V EVEREST TDI 16V *(DOHC)*	2499 2499	143 143	WL-C	2 10	2006 2006			93 93	51035500¤ 53029700¤ 54164200 81042200	10182500▲(MLS) (0.85) 0 10182510▲(MLS) (0.90) 2 10182520▲(MLS) (0.80) 1 ø94
321 RANGER *(SOHC/OHC)*	2500	117	WLT		1999		2001	96	50186300 52172400 54083800 81023700	10110400 ø99.5
DIESEL 322 RANGER TDI (Brasil)	2507	95			1995			90.7	51011600¤ 53008500¤ 54079300 81019000	10067000▲ 0.50-0.60 (1.35) 1 10067010▲ 0.61-0.70 (1.45) 2 10067020▲ 0.71-0.80 (1.60) 3 ø92
323 FOCUS II 20V	2521	305	JZDA	1	2009			83	50292200 52273400 54164800 81019800	10181800(MLS) ø84
324 C-MAX TURBO 20V FOCUS TURBO 20V GALAXY TURBO 20V S-MAX TURBO 20V *(DOHC)*	2522 2522 2522 2522	220 220 220 220	HYDA HYDA HUWA HUWA	10 10 3 3	2005 2005 2006 2006	1 1	2008 2008	83 83 83 83	50284000 52264600 54158500 81019800	10181800(MLS) ø84
325 MONDEO TURBO 20V FOCUS TURBO 20V KUGA TURBO 20V *(DOHC)*	2522 2522 2522	220 220 220	HUBA HYDA HYDB	2 1 12	2007 2008 2008			83 83 83	50292200 52273400 54164800 81019800	10181800(MLS) ø84
326 CONTOUR V6 24V MYSTIQUE V6 24V MONDEO II V6 24V SABLE V6 24V *(DOHC)*	2544 2544 2544 2544	173 173 170 170	99L 99L SEA SEA	2 2 8	1994 1994 1994 1996	11	2000 2000 2000 1999	82.4 82.4 82.4 82.4	50146500 52133800⊙ 52304300➢ 52304400➴ 54113600 81048000x2	10097000➢(MLS) 10096900➴(MLS) ø83.5

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

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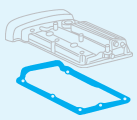
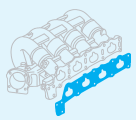
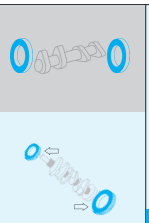
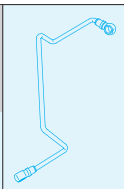
= **Set does not include exhaust pipe gasket** - El juego no incluye junta tubo de escape
◊ = **Set does not include valve stem seals** - El juego no incluye retenes de válvula

				A x B x H		 NEW		
11079100	13018500 x4	13034300 x4	ajusil 75000100 ▲ ajusil 75000200 ▲ 22010200		15026200 ⇦ 52x68x10 ↻ 15086800 ⇨ 110x130x12 ↻		85008000 x8	93094000 (SCORPIO TDI)
11074800	13147600 ⓜ		ajusil 75000100 ▲ ajusil 75000200 ▲	57004500 12002900 x8 7x11.5x9.5	15026200 ⇦ 52x68x10 ↻ 15086800 ⇨ 110x130x12 ↻		85008000 x8	93094000
11114300	13222300	13222400 19002500	ajusil 75000100 ▲ ajusil 75000200 ▲ 22007000	57016600 12007900 x16 5.2x10.8x10	15010500 x2 32x46x7 ↻ 15093300 ⇦ 60.5x77.35x8 ↻ 15039000 ⇨ 90x110x8.5 ↻			
11069400	13128600	13128700	14070100 00520700	57027600 12013800 x8 8x13.9x15	15059300 43.5x56/63.5x9 ↻ 15059300 ⇦ 43.5x56/63.5x9 ↻ 15059400 ⇨ 92x108x9.5 ↻		85008900 x8	
11065100	13121100 ⓜ		14088600	57004800 12002700 x8 7x11.5x10.5	15056600 47x62x9 ↻ 15056700 ⇦ 57x71x9 ↻ 15056800 ⇦ 58x74x8.5 71001700 ⇨▲			
	13221500 24034900 x5	13221600	ajusil 75000100 ▲ ajusil 75000200 ▲ 22008700	57040800 12021000 x20 4.5x9.5x9.5	15081500 x2 51x65x7 ↻ 15054200 ⇦ 34x47x5.5 ↻ 15080800 ⇨ 98x110x8.5 ↻			
	13221500 24034900 x5	13221600 01194300	ajusil 75000100 ▲ ajusil 75000200 ▲	57040800 12021000 x20 4.5x9.5x9.5	15081500 x2 51x65x7 ↻ 15054200 ⇦ 34x47x5.5 ↻ 15080800 ⇨ 98x110x8.5 ↻			
	13221500 24034900 x5	13221600	ajusil 75000100 ▲ ajusil 75000200 ▲ 22008700	57040800 12021000 x20 4.5x9.5x9.5	15081500 x2 51x65x7 ↻ 15054200 ⇦ 34x47x5.5 ↻ 15080800 ⇨ 98x110x8.5 ↻			
56035200 ➢ 56035300 ➢	13114800 x2 (SUPERIOR) 00732600 x2 (INFERIOR)	13114900 x2	14064600	57060100 x2 12015200 x24 5.5x12.3x18.5	15075800 ⇦ 47x63.5x8.5 ↻ 15075900 ⇨ 92x107.5x9.5 ↻		85003300 x24	

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➢ = **Left side** - Lado izquierdo
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⊙ = **Complete** - Completo
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	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)
COUGAR V6 24V (USA) *(DOHC)* 327	2544	205	LDBA	1 1999		81.6	50208500 52192600⊙ 52311500➢ 52311600➢ 54113600 81048000x2	10138500➢(MLS) 10138600➢(MLS) ø83
COUGAR V6 24V *(DOHC)* 328	2544	170	LCBA	9 2000		82.4	50291200 52272600⊙ 52328500➢ 52328600➢ 54164000 81048000x2	10187200➢(MLS) 10187300➢(MLS) ø83.5
COUGAR V6 24V *(DOHC)* 329	2544	170	LCBA	8 2000		82.4	50333600 52369600⊙ 52369700➢ 52369800➢ 54164000 81048000x2	10138500➢(MLS) 10138600➢(MLS) ø83
TAUNUS 20M V6 330 TAUNUS 26M V6 CAPRI V6 GRANADA V6	2551 2551 2551 2551	125 125 125 125	V6 V6 V6 V6	9 1969 1969 1970 2 1972	1972 1972 1973 1977	90 90 90 90	50040100 52033400⊙ 52299100➢ 52299200➢ 54001000	10042000➢ 10041900➢ ø92.5
RANGER 331 ENDEAVOUR EVEREST	2606 2606 2606	99 121 121	G6	11 1998 8 2003 8 2003	10 2007	92 92 92	50138700 52115000 54072500	10083500 ø93.5
DIESEL 332 MAVERICK TD	2663	100/125	TD27T	1992	1999	96	51008000¤ 53004500¤ 54057400 81014100	10096100▲(MLS) <0.368 (1.20) 1 10096110▲(MLS) 0.368-0.418 (1.25) 2 10096120▲(MLS) >0.418 (1.30) 3 ø97
DIESEL 333 RANGER TD (Brasil)	2758	135	POWER-STROKE	1 2002		93	51011600¤ 53008500¤ 54079300 81035500	10157800▲(MLS) 1 10157810▲(MLS) 2 10157820▲(MLS) 3 ø94
GRANADA V6 334	2792	135	V6	1977	8 1981	93	50013100 52009200⊙ 52299500➢ 52299600➢ 54001100	10042200➢ 10042100➢ ø95

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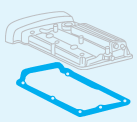
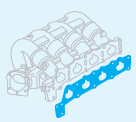
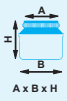
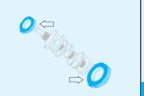
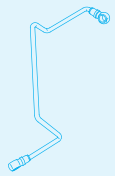
FORD

				 	 	 NEW		
56035200 56035300	13114800 x2 (SUPERIOR) 00732600 x2 (INFERIOR)	13170000 x2	14064600	57060100 x2 12015200 x24 5.5x12.3x18.5	15075800 47x63.5x8.5 15075900 92x107.5x9.5		85003300 x24	
56035200 56035300	13114800 x2 (SUPERIOR) 00732600 x2 (INFERIOR)	13170000 x2	14064600 20004600	57060100 x2 12015200 x24 5.5x12.3x18.5	15075800 47x63.5x8.5 15075900 92x107.5x9.5			
56035200 56035300	13114800 x2 (SUPERIOR) 00732600 x2 (INFERIOR)	13170000 x2	14064600 20004600	57060100 x2 12015200 x24 5.5x12.3x18.5	15075800 47x63.5x8.5 15075900 92x107.5x9.5		85003300 x24	
11018200 x2	13069700	13012200 x4	59003100 29000500	57055500 x2 12001300 x12 7x18.5x15	15013000 35x50x8 15029800 60.3x76.2x11.1			
56017700	13095900 00815900	13096000 00801100	14071600 22008100	57024400 12014100 x12 6x11.95x13	15052300 46x60x7 15039000 90x110x8.5		85003600 x12	
56018500	13079200	13079300 x4	14054000	57024000 12012000 x8 7x12x13	15029000 58x80x10 15045200 86x100x10			93071500 (09/1995-09/1996)
11065100	13121100		14088600	57004800 12002700 x8 7x11.5x10.5	15056600 47x62x9 15056700 57x71x9 15056800 58x74x8.5 71001700 ▲			93118500
11018200 x2	13069900	13012200 x4	59003100 29000500	57057600 x2 12009000 x12 7x11.5x16.5	15019100 42x56x7 15029800 60.3x76.2x11.1			

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	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →		1 2 ←		Ø	SETS - JUEGOS	(mm) X / (mm)
335 GRANADA V6	2792	135	V6	9	1981		1985	93	50033100 52027400⊙ 52306300➢ 52306400➢ 54014900	10106200➢ 10106100➢ ø95
336 CAPRI V6 (USA) GRANADA V6 (USA) MUSTANG V6 (USA) MERCURY V6 (USA) PINTO V6 (USA)	2792 2792 2792 2792 2792	135 135 135 135 135	V6 V6 V6 V6 V6	8	1973 1974 1974 1974 1975		1978 1982 1979 1979	93 93 93 93 93	50035100 52027600⊙ 52299700➢ 52299800➢ 54015000	10042200➢ 10042100➢ ø95
337 GRANADA i V6 CAPRI i V6	2792 2792	160 160	V6 V6	8	1977 1981	6	1982 1984	93 93	50039900 52033200⊙ 52299900➢ 52300000➢ 54001100	10042200➢ 10042100➢ ø95
338 GRANADA i V6 SIERRA XR4 i V6 CAPRI i V6	2792 2792 2792	160 160 160	V6 V6 V6	6 9	1979 1983 1984	4 4	1985 1985 1985	93 93 93	50040000 52033300⊙ 52293900➢ 52294000➢ 54014900	10006400➢ 10006300➢ ø95
339 SIERRA V6	2792	135	V6		1979			93	50052500 52045000⊙ 52294100➢ 52294200➢ 54030500	10006400➢ 10006300➢ ø95
340 GALAXY V6 *(DOHC)*	2792	175	VV28		1995	4	2000	81	50143100 52129100 54074300 81015000	10093500 ø83
341 SCORPIO EFI V6 SIERRA EFI V6 SIERRA XR4x4 EFI V6	2792 2792 2792	150 150 150	PRE PRE PRG	5 5 1	1985 1985 1987	11 11 8	1986 1986 1988	93 93 93	50161800 52148800⊙ 52294300➢ 52294400➢ 54014900	10006400➢ 10006300➢ ø95

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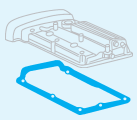	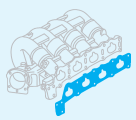		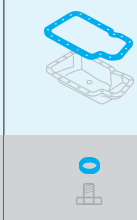	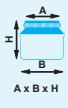	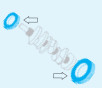	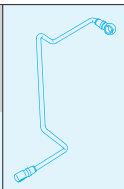 NEW		
11018200 x2	13069900	13012200 x4	59003100 29000500	57057600 x2 12009000 x12 7x11.5x16.5	15019100 ⇦ 42x56x7 15029800 ⇨ 60.3x76.2x11.1			
11018200 x2	13069800	13054200 x4	59005000 29000500	57057600 x2 12009000 x12 7x11.5x16.5	15019100 ⇦ 42x56x7 15029800 ⇨ 60.3x76.2x11.1			
11018200 x2	13069900	13012200 x4	59003100 29000500	57057600 x2 12009000 x12 7x11.5x16.5	15019100 ⇦ 42x56x7 15029800 ⇨ 60.3x76.2x11.1			
11018200 x2	13069900	13012200 x4	59003100 29000500	57057600 x2 12009000 x12 7x11.5x16.5	15019100 ⇦ 42x56x7 15029800 ⇨ 60.3x76.2x11.1			
11018200 x2	13069900		59003100 29000500	57057600 x2 12009000 x12 7x11.5x16.5	15019100 ⇦ 42x56x7 15029800 ⇨ 60.3x76.2x11.1			
11059200	13110800 00724000	13110900 13111000 00833400 x2	14064100 21012700	57048300 12022300 x12 6x9.5x8.5	15012700 ⇦ 35x48x10 15037900 ⇨ 85x105x12		85000500 x12	93058200 (ADM-IN) 93058000 (ESC-EX)
11018200 x2	13069900 00783700 00783800	13012200 x6	59003100 29000500	57057600 x2 12009000 x12 7x11.5x16.5	15019100 ⇦ 42x56x7 15029800 ⇨ 60.3x76.2x11.1			

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	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)
GALAXY V6 24V *(DOHC)* 342	2792	204	AYL	4 2000	8 2006	81	50235900 52220000 54132400 81035100	10157400 (MLS) ø83
BRONCO II V6 343 GRANADA V6 RANGER V6	2933 2933 2933	150 150 150	177 BRC 177	1986 1986 1988	1990 1993 1992	93 93 93	50040500 52033700⊙ 52298700➢ 52298800➢ 54015100 81046500x2	10038000➢ 10037900➢ ø95
SCORPIO V6 344 SCORPIO V6 SCORPIO V6 SCORPIO V6 SCORPIO V6 SIERRA V6 SIERRA V6 SIERRA V6	2933 2933 2933 2933 2933 2933 2933 2933	145/150 145/150 145/150 145/150 145/150 145/150 145/150 145/150	BRC BRD BRE BRF BFV B4B B4C B4A	1986 1986 1986 1986 1986 1989 1989 1989	1993 1993 1993 1993 1993 1993 1993 1993	93 93 93 93 93 93 93 93	50040500 52033700⊙ 52298700➢ 52298800➢ 54015100 81046500x2	10038000➢ 10037900➢ ø95
SCORPIO V6 24V *(DOHC)* 345	2935	207	BOB	10 1994		93	50146600 52133900⊙ 52304500➢ 52304600➢ 54076000 81048200x2	10097100➢ 10097200➢ ø93.5
SCORPIO V6 24V *(DOHC)* 346	2935	195	BOA	1991	10 1994	93	50146700 52134000⊙ 52304700➢ 52304800➢ 54076000 81048200x2	10097300➢ 10097400➢ ø95
DIESEL 347 RANGER TD	2953	156		6 2002	10 2007	96	50292400 52273600 54164900 81021800	10187600 (MLS) ø96.5
DIESEL 348 RANGER TDCI 16V ■ RANGER TDCI 4x4 16V ■ *(DOHC)*	2953 2953	156 156	WEAT WEAT	5 2006 5 2006		96 96	51035500¤ 53029700¤ 54164200 81042200	10182800▲ (MLS) *(0.85)* 0 10182810▲ (MLS) *(0.90)* 2 10182820▲ (MLS) *(0.80)* 1 ø97

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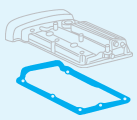
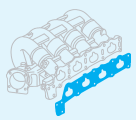
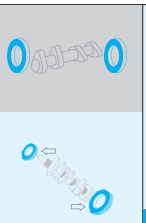
FORD

						NEW		
56035100	13193300	13192600 13192700 00833400 x2	75000100 ▲ 75000200 ▲	57043200 12021100 x24 4.5x8.5x9.3	15083100 ⇦ 35x48x10 ↻ 15085100 ⇨ 85x105x11 ↻		85009300 x24	93118600 (ADM-IN) 93118700 (ESC-EX)
11014100 x2	13069500	13016600 x6	14039500 29000500	57055800 x2 12002900 x12 7x11.5x9.5	15019100 ⇦ 42x56x7 ↻ 15029800 ⇨ 60.3x76.2x11.1 ↻		85003100 x12	
11014100 x2	13069500	13016600 x6	14039500 29000500	57055800 x2 12002900 x12 7x11.5x9.5	15019100 ⇦ 42x56x7 ↻ 15029800 ⇨ 60.3x76.2x11.1 ↻		85003100 x12	93058100 x2
56002800 ➢ 56002900 ➣	13115000 x2	13115100 x6	59003100 29000500	57056600 x2 12005300 x24 6x9.5x10	15019100 ⇦ 42x56x7 ↻ 15029800 ⇨ 60.3x76.2x11.1 ↻		85003300 x24	
56002800 ➢ 56002900 ➣	13115200 x2	13115300 x6	59003100 29000500	57056600 x2 12005300 x24 6x9.5x10	15019100 ⇦ 42x56x7 ↻ 15029800 ⇨ 60.3x76.2x11.1 ↻		85003400 x24	
56021400	13129600	13129700 19005600	75000100 ▲ 75000200 ▲ 22007000	57029600 12002600 x12 6x11.9x10	15010500 32x46x7 ↻ 15059600 ⇦ 53x70x11 ↻ 15039000 ⇨ 90x110x8.5 ↻			93118400 (FASE III)
11114300	13222300	13222400 19002500	75000100 ▲ 75000200 ▲ 22007000	57016600 12007900 x16 5.2x10.8x10	15010500 x2 32x46x7 ↻ 15093300 ⇦ 60.5x77.35x8 ↻ 15039000 ⇨ 90x110x8.5 ↻			

❶ = **For one cylinder** - Para un cilindro
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	Sorted by Ordenado por c.c.	(CV) (HP)		1 →	2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)
VILLAGER V6 *(SOHC/OHC)* 349	2960		183	1994	1997	87	50166600 52153400⊙ 52300700➢ 52300800➢ 54068800	10085200 x2 ø88
MAVERICK V6 24V *(DOHC)* 350	2967	197	AJ	2 2001		89	50235700 52219800⊙ 52316200➢ 52316300➢ 54113600 81048000 x2	10157100➢ (MLS) 10157200➢ (MLS) ø91
MONDEO V6 24V *(DOHC)* 351	2967	226	MEBA	2001	3 2002	89	50236000 52220100⊙ 52341700➢ 52341800➢ 54113600 81048000 x2	10157500➢ (MLS) 10157600➢ (MLS) ø91
MONDEO V6 24V *(DOHC)* 352	2967	226	MEBA	4 2002	8 2007	89	50236000 52220100⊙ 52341700➢ 52341800➢ 54113600 81048000 x2	10157500➢ (MLS) 10157600➢ (MLS) ø91
MONDEO V6 24V *(DOHC)* 353	2967	200	REBA	8 2004	8 2007	89	50292500 52273700⊙ 52316600➢ 52316700➢ 54165000 81048000 x2	10157500➢ (MLS) 10157600➢ (MLS) ø91
RANGER V6 AEROSTAR V6 *(OHV)* 354	2968 2968	147 147	183 183	1991 1992	1995 1995	89 89	50161900 52148900⊙ 52307800➢ 52307900➢ 54083700	10110200➢ 10110300➢ ø91.5
DIESEL RANGER TDI 16V EVEREST TDI 16V *(DOHC)* 355	2974 2974	156 156	WL WL	2 2006 10 2006		96 96	51035500¤ 53029700¤ 54164200 81042200	10182800▲ (MLS) (0.85) 0 10182810▲ (MLS) (0.90) 2 10182820▲ (MLS) (0.80) 1 ø97

■ = **New models** - Modelos nuevos
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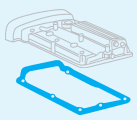
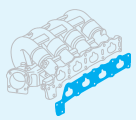
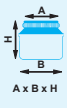
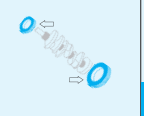
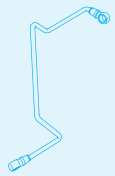
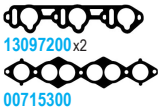
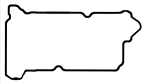
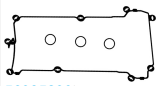
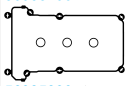
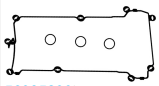
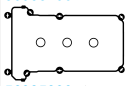
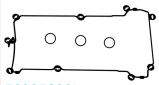
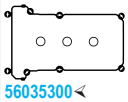
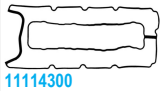
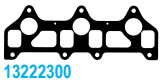
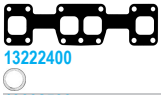
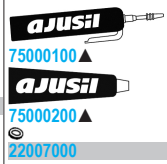
FORD

				 	 	 NEW		
 56022300 x2	 13097200 x2 00715300	 13132300 13132400 00801500 x2	 59010300 18000900	57057500 x2 12008100 x6 6x10.7x11.5 (ADM-IN) 12009200 x6 7x10.7x14.5 (ESC-EX)	15011700 33x47x8 (<95) 15016800 ▲ 40x52x6 (96>) 15060100 ▲ 84x104x8.5 15037500 84x104x11 (<95)		85002900 x12	
11099000  11099100	 13193000 x6 13193100 x6	 13170000 x2 01064200 x3	 14064600	57060100 x2 12015200 x24 5.5x12.3x18.5	15075800 47x63.5x8.5 15075900 92x107.5x9.5		85003300 x24	93118900 (ADM-IN) 93119100 (ESC-EX) 93118800 (ADM-IN) 93119000 (ESC-EX)
 56035200  56035300	 13192800 x2	 13170000 x2 19004900 x2	 14064600	57060100 x2 12015200 x24 5.5x12.3x18.5	15075800 47x63.5x8.5 15075900 92x107.5x9.5		85003300 x24	93119400 (ADM-IN) (<03/2002) 93119800 (ESC-EX) (<03/2002) 93119200 (ADM-IN) (<03/2002) 93119600 (ESC-EX) (<03/2002)
 56035200  56035300	 13192800 x2	 13170000 x2 19004900 x2	 14064600	57060100 x2 12015200 x24 5.5x12.3x18.5	15075800 47x63.5x8.5 15075900 92x107.5x9.5		85003300 x24	93119500 (ADM-IN) (04/2002>) 93119900 (ESC-EX) (04/2002>) 93119300 (ADM-IN) (04/2002>) 93119700 (ESC-EX) (04/2002>)
 56035200  56035300	 13192800 x2 01210200 x2	 13170000 x2	 14095400 20004600	57060100 x2 12015200 x24 5.5x12.3x18.5	15075800 47x63.5x8.5 15075900 92x107.5x9.5		85003300 x24	93119500 (ADM-IN) 93119900 (ESC-EX) 93119300 (ADM-IN) 93119700 (ESC-EX)
 11069200 x2	 00784200 13128400 x2	 13128500 x2	 14070000 29000500	57059600 x2 12013700 x12 7.3x12.3x12.5	15059200 47x65/80x15 15038600 88x108x11		85008000 x12	
 11114300	 13222400	 19002500	 75000100 ▲ 75000200 ▲ 22007000	57016600 12007900 x16 5.2x10.8x10	15010500 x2 32x46x7 15093300 60.5x77.35x8 15039000 90x110x8.5			

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	Sorted by Ordenado por c.c.	(CV) (HP)		1 →	2 ←	Ø	SETS - JUEGOS	(mm) X	(mm)
DIESEL 356 RANGER 16V	2978	163	POWER-STROKE		2005		94	51027200¤ 53022300¤ 54147500	10170300▲(MLS) (1.2) 1 10170310▲(MLS) (1.3) 2 10170320▲(MLS) (1.4) 3 10170330▲(MLS) (1.5) 1+1 ø98
357 SABLE V6 TAURUS V6 PROBE V6 TEMPO V6 TOPAZ V6 *(OHV)*	2986 2986 2986 2986 2986	141/156 141/156 141/156 141/156 141/156	183 183 183 183 183	1986 1986 1990 1992 1992	1995 1995 1992 1994 1994	89 89 89 89 89	50213600 52197600⊙ 52337100➢ 52337100➢ 54118100	10141500x2 ø91.5
358 WINDSTAR V6	2986	150		10 1994	9 1998	89	50252900 52235100⊙ 52338500➢ 52338500➢ 54120400 81051600x2	10165700x2 ø91.5
359 WINDSTAR V6	2986	150		10 1998		89	50253000 52235200⊙ 52338400➢ 52338400➢ 54120400 81051600x2	10165700x2 ø91.5
360 CAPRI V6 CONSUL V6 GRANADA V6	2994 2994 2994	138 138 138	V6ESSEX V6ESSEX V6ESSEX	1971 1972 1972	1981 1977 1977	93.7 93.7 93.7	52090700⊙ 52331500➢ 52331500➢ 81046500x2	10065300x2 ø95
DIESEL 361 ENDEAVOUR TD EVEREST TD	3000 3000			4 2003 4 2003	10 2007 10 2007	93 93	50163000 52149900 54084300 81021800	10111100(MLS) ø94.5
DIESEL 362 RANGER 20V *(DOHC)*	3198	200	SAFA	4	2011		96	51047900¤ 53044600¤ 54192000 81055600	10207000(MLS) (1.10) 1 10207010(MLS) (1.15) 2 10207020(MLS) (1.20) 3 ø91
363 VILLAGER V6 (USA) VILLAGER V6 (USA) *(SOHC/OHC)*	3274 3274		VG30E VG33E	2002 2002		91.5 91.5	50238300 52222300⊙ 52335500➢ 52335500➢ 54133100 81053100x2	10113500x2 ø92.5
364 AEROSTAR V6 BRONCO II V6 EXPLORER V6 RANGER V6 *(SOHC/OHC)*	3996 3996 3996 3996	147/165 147/165 147/165 147/165	244CID 244CID 244CID 244CID	1990 1990 1990 1990	8 1994 1991 8 1994 8 1994	100.4 100.4 100.4 100.4	50157400 52142200⊙ 52306100➢ 52306200➢ 54081800 81046500x2	10104900➢ 10105000➢ ø102

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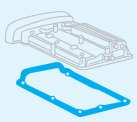
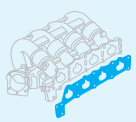
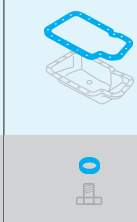
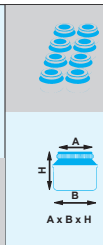
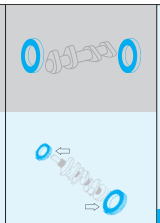
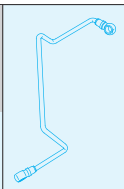
FORD

								
11108700	13210800 x2	13211000 x4	ajusil 75000100 ▲ ajusil 75000200 ▲	57049100 12026700 x16 5.2x11.7x20	15089800 ⇦ 60.71x79.37x9.5 ↻ 71005200 ⇨ ▲			
11089100 x2	00784200 13128400 x2	13128500 x2	14088100	57059600 x2 12013700 x12 7.3x12.3x12.5	15059200 ⇦ 47x65/80x15 ↻ 15038600 ⇨ 88x108x11 ↺			
11069200 x2	00784200 13177300 x2	13203300 x2	14070000	57059500 x2 12024600 x6 7.3x12.3x12.5 (ADM-IN) 12013700 x6 7.3x12.3x12.5 (ESC-EX)	15059200 ⇦ 47x65/80x15 ↻ 15038600 ⇨ 88x108x11 ↺			
11069200 x2	00784200 13177300 x2	13203300 x2	14070000	57062400 x2 12024700 x6 6.4x12.3x12.5 (ADM-IN) 12024800 x6 6.4x12.3x12.5 (ESC-EX)	15059200 ⇦ 47x65/80x15 ↻ 15038600 ⇨ 88x108x11 ↺			
11039300 x2	13071900	13013400 x6		57055300 x2 12001100 x12 7x11.5x9.5				
56021400	13129600	13129700	ajusil 75000100 ▲ ajusil 75000200 ▲ 22007000	57029600 12002600 x12 6x11.9x10	15010500 32x46x7 ↺ 15059600 ⇦ 53x70x11 ↻ 15039000 ⇨ 90x110x8.5 ↺			93118300 (EVEREST) 93118400 (FASE III)
11131600	13169800 x10	13250500 01334400	59014900	57067500 12018500 x20 5.5x12x18.5	15075700 ⇦ 50x90x8.5/13.5 ↻ 71001800 ⇨ ▲			
11052700 x2	13132600 x2	13132700 x2 01067600		57057500 x2 12008100 x6 6x10.7x11.5 (ADM-IN) 12009200 x6 7x10.7x14.5 (ESC-EX)	15012000 x2 34x48x7 ↻ 15016900 ⇦ 40x52x7 ↻ 15060100 ⇨ 84x104x8.5 ↺			
11066700 x2	13123400 00765400 x2	13123500 x2	14067200 29000500	57055800 x2 12002900 x12 7x11.5x9.5	15019100 ⇦ 42x56x7 ↻ 15029800 ⇨ 60.3x76.2x11.1 ↺		85005300 x12	

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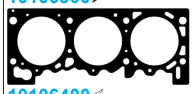
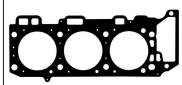
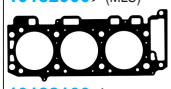
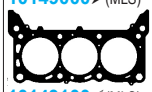
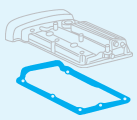
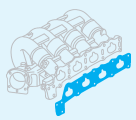
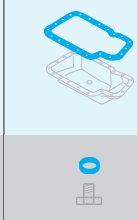
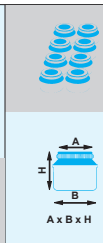
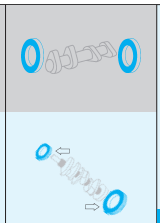
🕮 = **See specific catalogue of turbo components** - Ver catálogo específico de componentes de turbo

	Sorted by Ordenado por c.c.	(CV) (HP)		1 2 →	1 2 ←	Ø	SETS - JUEGOS	(mm) X / (mm)
AEROSTAR V6 EXPLORER V6 RANGER V6 *(SOHC/OHC)*	3996 3996 3996	147/165 147/165 147/165	244CID 244CID 244CID	8 1994 8 1994 8 1994	1996 1996 1998	100.4 100.4 100.4	50 51 52 53 54 60 81 50157500 52144000⊙ 52306500➢ 52306600➢ 54081900 81046500x2	 10106300➢  10106400➢ ø102
EXPLORER V6 (USA)	4015	205	XG	8 1996	9 2000	100.3	50284200 52264800⊙ 52326900➢ 52327000➢ 54158700 81056200	 10182000➢(MLS)  10182100➢(MLS) ø102
ECONOLINE WINSTAR V6 F250 V6 WINSTAR V6 *(OHV)*	4200 4200 4200	205 205 205	256 256 256	1999 1999 1999		97 97 97	50221800 52206600⊙ 52315500➢ 52315600➢ 54124300	 10149000➢(MLS)  10149100➢(MLS) ø99.5
DIESEL F250	4200	180	6.07TCA	1999		93	50222300 52207100 54124800 81032600	 10149500 ø96
EXPLORER V8 16V *(OHV)*	4942	218	99E	1997		101.6	50222600 52207400⊙ 52337500➢ 52337500➢ 54124900	 10149700x2 ø103.5

■ = **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

						NEW		
11066700 x2	13124500 00765400 x2	13123500 x2	14067300 29000500	57055800 x2 12002900 x12 7x11.5x9.5	15019100 ⇦ 42x56x7 ↻ 15029800 ⇨ 60.3x76.2x11.1 ↺		85005300 x12	
11114000 ➢ 11114100 ➢	13221900 x2	13222000 x2	14067300	57063400 x2 12028700 x12 6.2x11.6x16.6	15019100 ⇦ 42x56x7 ↻ 15029800 ⇨ 60.3x76.2x11.1 ↺			
11093600 x2	13182400 13182500 ➢ 13182600 ➢	13182700 x2		57060900 x2 12020500 x12 6x12x21.5	15080200 ⇦ 47x65x8.5 ↻ 15080300 ⇨ 91x107.5x10 ↺			
11093900	13183100	13173200 x6	14089000	57040000 12019000 x18 5.6x10.5x10	15077800 ⇦ 63.5x80x9 ↻ 15077900 ⇨ 90.5x111x10 ↺			
11108400 x2	13183200 x2 01136300	13210400 x2	14089100	57061100 x2 12020800 x16 7.5x14x14.5	15059200 ⇦ 47x65/80x15 ↻ 15080300 ⇨ 91x107.5x10 ↺			

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

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