

**ajusa**

general  
catalog

19



PEUGEOT

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## HOW TO USE THE CATALOGUE

EXPLICACIÓN, MANEJO DEL CATÁLOGO  
 EXPLICATIONS, USAGE DU CATALOGUE  
 UNTERRICHT FÜR GEBRAUCH DES KATALOGS  
 EXPLICAÇÃO SOBRE A UTILIZAÇÃO DO CATÁLOGO

	Sorted by Ordenado por ↓	(CV) (HP)				SETS - JUEGOS				 (mm) X  (mm)
						50	51	52	53	
<b>DIESEL</b> 159 JTD 16 V 159 JTD 16V 159 SW JTDM 16V 159 SW JTDM 16V (DOHC) (No: 5192517>)	93	1910 1910 1910 1910	136 150 136 150	937A8.000 939A2.000 939A8.000 939A2.000	9 9 3 3	2005 2005 2006 2006	82 82 82 82	51040400 53034400 54150600 81033400	10174000 ▲ (MLS) 0.795-0.881 (0.80) 10174010 ▲ (MLS) 0.882-0.986 (0.90) 10174020 ▲ (MLS) 0.987-1.055 (1.00)	0 1 2
<b>MAKE, VEHICLE DETAILS</b> MARCA, DETALLES DEL VEHÍCULO MARQUE, DETAILS DU VEHICULE FABRIKAT, FAHRZEUG MARCA, DETALHES DO VEICULO	<b>BOX Nr.</b> BLOQUE No. BLOC No. BLOCK Nr. BLOCO No.	<b>POWER</b> POTENCIA PUISSANCE LEISTUNG POTÊNCIA	<b>ENGINE</b> MOTOR MOTEUR MOTOREN MOTOR	<b>YEAR OF MANUFACTURE</b> AÑOS DE FABRICACIÓN ANNEE DE FABRICATION BAUJAHR ANOS DE FABRICAÇÃO	<b>CYLINDER HEAD BOLTS SET</b> JUEGO TORNILLOS CULATA POCHETTE VIS CULASSE SCHRAUBENSATZ JOGO PARAFUSOS CABEÇOTE	<b>CYLINDER BORE</b> DIÁMETRO PISTÓN ALESAGE ZYLINDERBOHRUNG DIÂMETRO DO PISTÃO	<b>SETS</b> JUEGOS POCHETTES SÄTZE JOGOS	<b>PISTON-BLOCK HEIGHT</b> ALTURA PISTÓN-BLOQUE HATEUR PISTON-BLOC KOLBENÜBERSTAND ALTURA PISTÃO-BLOCO	<b>NOTCHES</b> MUESCAS ENCOCHES KERBEN MOSSAS	
<b>DISPLACEMENT (cm³)</b> CILINDRADA (cm³) CYLINDREE (cm³) HUBBRAUM (cm³) CILINDRADA (cm³)	<b>NEW MODELS</b> MODELOS NUEVOS NOUVEAU MODELES NEU MODELL MODELOS NOVOS	<b>CYLINDER HEAD GASKET</b> JUNTA CULATA JOINT DE CULASSE ZYLINDERKOPFDICHTUNG JUNTA CABEÇOTE	<b>THICKNESS</b> ESPESOR EPAISSEUR DICKE MOSSAS							

FIRST TWO DIGITS DOS PRIMEROS DIGITOS DEUX PREMIERS CHIFFERS BEIDE STÜLINGSZAHLEN 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	ZYLINDERKOPFHÄUBENDICHTUNG	JUNTA TAMPÁ CABEÇOTE
12	VALVE STEM SEAL	RETÉN VÁLVULA	BAGUE SOUPE	VENTILSCHAFDICHUNG	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	WELLENDICHTUNG	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-CAUTOCHOUQ	METALLGUMMIRING	ARRUELA DE HGS
21	COPPER WASHER	ARANDELAS DE COBRE	RONDELLES CUIVRE	KUPFERRING	ARRUELA DE COBRE
22	ALU WASHER	ARANDELAS DE ALUMINIO	RONDELLES ALUMINIUM	ALUMINIUMRING	ARRUELA DE ALUMINIO
23	FIBRE WASHER	ARANDELAS DE FIBRA	RONDELLES FIBRE	FASERRING	ARRUELA DE FIBRA
24	FLAT WASHER	ARANDELAS PLANAS	RONDELLES PLATES	WEICHER GUMMRING	ARRUELA LISA
29	NYLON WASHER	ARANDELAS DE NYLON	RONDELLES NYLON	NYLONRING	ARRUELA DE NYLON
50	FULL SET	JUEGO COMPLETO	POCHETTE COMPLETE	VOLLSATZ	JOGO COMPLETO
51	FULL SET W/O CYL. HEAD GASKET	JUEGO COMPLETO SIN CULATA	POCHETTE COMPLETE SANS CULASSE	VOLLSATZ OHNE ZYLINDERKOPFDICHTUNG	JOGO COMPLETO SEM J. DO CABEÇOTE/J.O-GO SUPERIOR COM J. DO CABEÇOTE-
52	HEAD SET	JUEGO DESCARBONIZACIÓN	POCHETTE RODAGE	ZYLINDERKOPFSATZ	JOGO SUPERIOR SEM 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	VENTILSCHAFDICHUNG	JUNTA TAMPÁ VALVULA
57	VALVE STEM SEAL SET	JUEGO RETÉN VÁLVULA	POCHETTE BAGUE SOUPE	VENTILSCHAFDICHUNGSSATZ	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	WELLENDICHTUNGSATZ	JOGO RETENTOR OLEO
71	OIL SEAL WITH COVER	RETÉN ACEITE CON TAPA	BAGUE ANTIFUITE AVEC COUVERCLE	RADIALWELLENDICHTUNG MIT DECKEL	RETENTOR OLEO COM TAMPÁ
72	VALVE COVER WITH GASKET	TAPA CULATA CON JUNTA	COUVRE CULBUTEURS AVEC JOINT	ZYLINDERKOPFHÄUBEN MIT DICHTUNG	TAMPÁ VALVULA COM JUNTA
75	SILICONE SEALANT	SELLANTE DE SILICONA	PÂTE À JOINT SILICONE	SILIKON DICHTMASSE	SILICONE SIGILANTE
81	CYLINDER HEAD BOLTS SET	JUEGO TORNILLOS CULATA	POCHETTE VIS DE CULASSE	SCHRAUBENSATZ	JOGO PARAFUSOS CABEÇOTE
85	HYDRAULIC LIFTERS	TAQUÉS HIDRÁULICOS	POUSSOIRS HYDRAULIQUES	HYDRÖSTOSSEL	TUCHOS HIDRÁULICOS
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

## HOW TO USE THE CATALOGUE EXPLICACIÓN, MANEJO DEL CATÁLOGO EXPLICATIONS, USAGE DU CATALOGUE UNTERRICHT FÜR GEBRAUCH DES KATALOGS EXPLICAÇÃO SOBRE A UTILIZAÇÃO DO CATÁLOGO

<b>11095300</b>	<b>13186000</b>	<b>13117000</b> <b>01147000</b> <b>01137100</b>	<b>75000100</b> ▲ <b>75000200</b> ▲ <b>00545800</b>	<b>57053000</b> <b>12027500 (x16)</b> 4x9.6x15.3	<b>15082000</b> 30x45x7 C <b>15055200</b> ← 31x41x7 C <b>71000800</b> →▲	<b>OP10133</b>	<b>85009000</b> (x16)	<b>93131800</b> (ADM-IN) <b>93131700</b> (ESC-EX)
<b>ROCKER COVER GASKET</b> JUNTA TAPA CULATA JOINT COUVRE CULBUTEURS ZYLINDERKOPFHAUBENDICHTUNG JUNTA DA TAMPA DO CABEÇOTE	<b>EXHAUST MANIFOLD GASKET</b> JUNTA COLECTOR ESCAPE JOINT DE COLLECTEUR D'ÉCHAPPEMENT AUSPUFFKRÜMMERDICHTUNG JUNTA DO COLETOR DE ESCAPE	<b>EXHAUST PIPE GASKET</b> JUNTA TUBO ESCAPE JOINT DE TUYAU D'ÉCHAPPEMENT AUSPUFFROHRDICHTUNG JUNTA DO TUBO DO ESCAPAMENTO	<b>OIL DRAIN PLUG</b> TAPÓN ACEITE BOUCHON VINDAGE HUILE ÖLABLAßSCHRAUBE BUJÃO DE ÓLEO	<b>VALVE STEM SEAL</b> RETÉN VÁLVULA BAGUE SOUPAPE VENTILSCHAFTDICHTUNG RETENTOR VALVULA	<b>CRANKSHAFT SEAL</b> RETÉN ACEITE CIGÜENAL BAGUE BILEBREQUIN KURBELWELLENDICHTUNG RETENTOR VIRABREQUIM	<b>CAMSHAFT SEAL</b> RETÉN ACEITE ÁRBOL LEVAS BAGUE ARBRE A CAMES NOCKENWELLENDICHTUNG RETENTOR EIXO VALVULAS	<b>CAMSHAFT</b> ÁRBOL DE LEVAS ARBRE A CAMES NOCKENWELLE COMANDO VALVULAS	<b>HYDRAULIC LIFTERS</b> TAQUÉS HIDRÁULICOS POUSOIRS HYDRAULIQUES HYDRÖSTOSSEL TUCHOS HIDRÁULICOS
<b>INTAKE MANIFOLD GASKET</b> JUNTA COLECTOR ADMISIÓN JOINT DE COLLECTEUR D'ADMISSION ANSAUGKRÜMMERDICHTUNG JUNTA DO COLETOR DE ADMISSÃO	<b>EXHAUST PIPE GASKET</b> JUNTA TUBO ESCAPE JOINT DE TUYAU D'ÉCHAPPEMENT AUSPUFFROHRDICHTUNG JUNTA DO TUBO DO ESCAPAMENTO	<b>OIL PAN (SUMP) GASKET</b> JUNTA CÁRTER ACEITE JOINT CARTER D'HUILE ÖLWANNENDICHTUNG JUNTA DO CARTER	<b>VALVE STEM SEAL SET</b> JUEGO RETENES VÁLVULA POCHETTE BAGUE SOUPAPE VELTILSCHAFTABDICHTUNGSSATZ JOGO RETENTORES VALVULA	<b>OIL FEED PIPE</b> TUBO DE ENGRASE TUBE GRAISSE ÖLZULAUFLÉITUNG TUBO DE GRAXA				

	<b>Set does not include cylinder head gasket</b> 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		<b>For one cylinder</b> Para un cilindro Pour un cylindre Für ein zylinder Para um cilindro
	<b>Set does not include exhaust pipe gasket</b> 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		<b>For one cylinder liner</b> Para una camisa Pour une chemise Für eine zylinderlaufbuchse Para uma camisa
	<b>Set does not include valve stem seals</b> 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		<b>Left side</b> Lado izquierdo Cote gauche Linke seite Curva esquerda
	<b>Not included in the set</b> No incluido en el juego Non inclus dans la pochette Nicht im satz Não incluso no jogo		<b>Right side</b> Lado derecho Cote droit Rechte seite Curva direita
	<b>MLS cylinder head gasket</b> Junta de culata MLS Joint de culasse MLS AZylinderkopfdichtung Junta do cabeçote MLS		<b>Complete</b> Completo Completo Vollsatz Completo
	<b>See specific catalogue of turbo components</b> 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.		<b>Intake and Exhaust</b> Admisión y escape Admission et Échappement Ansaug-und Auspuff Admissão e Escape

## ISTRUZIONI PER USO DEL CATALOGO КАК ПОЛЬЗОВАТЬСЯ КАТАЛОГОМ - ПОЯСНЕНИЯ

### 目录注释与使用说明

### شرح ، إستعمال الكاتالوج

	Sorted by Ordeneado por ↓	(CV) (HP)									
									c.c.	→ ←	
<b>DIESEL</b> 159 JTD 16 V 159 JTD 16V 159 SW JTDM 16V 159 SW JTDM 16V (DOHC) (No: 5192517>)	93 	1910 1910 1910 1910	136 150 136 150	937A8.000 939A2.000 939A8.000 939A2.000	9 2005 9 2005 3 2006 3 2006	82 82 82 82	51040400 53034400 54150600 81033400	10174000 ▲ (MLS) 0.795-0.881 (0.80) 10174010 ▲ (MLS) 0.882-0.986 (0.90) 10174020 ▲ (MLS) 0.987-1.055 (1.00)	0 1 2		
BLOCCO No. БЛОК 组号 مجموعة رقم	POTENZA МОЩНОСТЬ 功率 قوة	MOTORE ДВИГАТЕЛЬ 发动机型号 لحرك (الموتو)	ANNO DI FABBRICAZIONE ГОД ИЗГОТОВЛЕНИЯ 制造年份 سنوات الصنع	SERIE BULLONI TESTATA КОМПЛЕКТ БОЛТОВ ГБЦ 气缸盖螺栓组 طقم براغي رأس السيليندير	SPORGENZA PISTONE-BLOCCO ВЫСОТА ВЫСТУПАЮЩИХ ПОРШНЕЙ НАД БЛОКОМ 活塞上止点和缸体之间的平距离 تفاع أسطوانات - اعتراض	TASCHE ПРОСЕЧКИ 标记孔 حزانات	MARCA, DETAGLI DEL VEICOLO МОДЕЛЬ, ДАННЫЕ АВТОМОБИЛЯ 品牌及车辆细节信息 نوع، تفصيلات السيارة	CILINDRATA (cm³) РАБОЧИЙ ОБЪЕМ ДВИГАТЕЛЯ 排量 (cm³) سيليندير (سم³)	ALESAGIO ДИАМЕТР ПОРШНЯ 活塞直径 قطر البيستون	SERIE КОМПЛЕКТЫ 修理包 اطقام	SPESORE ТОЛЩИНА 厚度 السماكة
NUOVO MODELLO НОВЫЕ МОДЕЛИ 新产品型号 انواع جديدة											

DEI PRIMI NUMERI ПЕРВЫЕ ДВЕ ЦИФРЫ 头两位数字 أول بييجتين	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 ستادة غطاء السيليندير
12	CAPUCCI VALVOLE	САЛЬНИК КЛАПАНА	气门油封	حاجس الصمام
13	COLLECTORI	ПРОКЛАДКИ КОЛЛЕКТОРОВ	排/进歧管垫片	للجمعات
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 МТР	纤维金属复合垫圈	روندالات (MTR)
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 ALLUMINIO	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 ПРОКЛАДОК 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 متمم
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 ستادة رأس السيليندير
57	SERIE CAPUCCI VALVOLE	САЛЬНИКИ КЛАПАНА В КОМПЛЕКТЕ	气门油封组	طقم حافظ الصمام
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 أنظمة حفظ الزيت
71	PARAOLIO CON COPERTINA	МАСЛЯНЫЙ САЛЬНИК С КРЫШКОЙ	外骨架油封	حافظ الزيت مع ستادة
72	COPERCHIO VALVOLE CON GUARNIZIONE	КРЫШКА ГОЛОВКИ ЦИЛИНДРОВ С ПРОКЛАДКОЙ	带密封垫气门室盖	ستادة رأس السيليندير مع مجمع
75	SILICONE SIGILLANTE	СИЛИКОНОВЫЙ ГЕРМЕТИК	硅氧树脂密封胶	غراء
81	SERIE BULLONI TESTATA	КОМПЛЕКТ БОЛТОВ ГБЦ	气缸盖螺栓组	طقم براغي رأس السيليندير
85	BICCHIERINI IDRAULICI	ГИДРАВЛИЧЕСКИЕ ТОЛКАТЕЛИ	液压挺柱	عمادة صمام هيدروليكي
93	ALBERO A CAMME	РАСПРЕДЕЛИТЕЛЬНЫЙ ВАЛ	凸轮轴	(كاشافات) 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

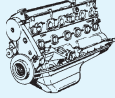


ISTRUZIONI PER USO DEL CATALOGO  
КАК ПОЛЬЗОВАТЬСЯ КАТАЛОГОМ - ПОЯСНЕНИЯ

解释, 目录的使用  
شرح ، إستعمال الكاتالوج

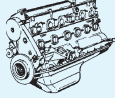


11095300	13186000	13117000 01147000 01147100	75000100 75000200 00545800	57053000 12027500 (x16) 4x9.6x15.3	15082800 30x45x7 15055200 31x41x7 71000800	OP10133	85009000 (x16)	93131800 (ADM-IN) 93131700 (ESC-EX)	
GUARNIZIONE COPERCHIO VALVOLE ПРОКЛАДКА КЛАПАННОЙ КРЫШКИ 气门室盖垫 مجمع سداة رأس السيليندير	GUARNIZIONE COLLETORE SCARICO ПРОКЛАДКА ВЫПУСКНОГО КОЛЛЕКТОРА 排气歧管垫片 مفصل مُجمع الاوكزوزت	GUARNIZIONE COLLETORE ASPIRAZIONE ПРОКЛАДКА ВПУСКНОГО КОЛЛЕКТОРА 进气歧管垫片 مفصل مُجمع القبول	GUARNIZIONE COPPA OLIO ПРОКЛАДКА ПОДДОНА 油底壳垫片 مفصل علبة الزيت ( الكارتير )	TAPPO COPPA OLIO ПРОБКА СЛИВНОГО ОТВЕРСТИЯ МАСЛА 油底壳放油塞密封垫圈 غطاء الزيت	SAPPUCCI VALVOLE САЛЬНИК КЛАПАНА 气门油封 حابس الصمام	PARAOILIO ALBERO A GOMITI САЛЬНИК КОЛЕНВАЛА 曲轴油封 حافظ زيت ال ( كراشكشافت )	PARAOILIO ALBERO A SAMME САЛЬНИК РАСПРЕДЕЛИТЕЛЬНОГО ВАЛА 凸轮轴油封 حافظ شجرة التوزيع ( كاششافت )	ALBERO A SAMME РАСПРЕДЕЛИТЕЛЬНЫЙ ВАЛ 液压挺柱 شجرة التوزيع ( كاششافت )	BISCHERINI IDRAULICI ГИДРАВЛИЧЕСКИЕ ТОЛКАТЕЛИ 凸轮轴 غمازة صمام هيدروليكيه
					SERIE SAPPUCCI VALVOLE САЛЬНИК КЛАПАНА В КОМПЛЕКТЕ 气门油封组 طقم حافظ الصمام	TUBO ALIMENTAZIONE OLIO трубка для смазки 机油油管 أنبوب الشحوم			

	Serie senza testa cilindri Комплект не включает прокладку ГБЦ 此修理包无气缸垫片 الطقم لا يحتوي على مفصل مجمع رأس السيليندير		Per un cilindro 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		Per una canne Для одной заглушки 适用于单个衬套	للقميص
	Serie senza cappucci valvole Комплект не включает сальники клапана 此修理包无气门油封 الطقم لا يحتوي على حافظات الصمامات		Lato sinistro Левая сторона 左侧	الجانب الايسر
	Fuori della 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
	Guarnizioni testa cilindri MLS (MLS) Прокладка ГБЦ (MLS) MLS 多层钢垫片 نوعيته خياره لمفصل رأس السيليندير		Completo Полный 全套大修包	تام (بشكل كامل)
	Vedere specifiche catalogo dei componenti turbo Смотрите отдельный каталог компонентов для турбин. 详情请参阅涡轮增压器安装组件目录 وبروت تانوكم على! ددحمل اجول اتكلل رظنا		Aspirazione e Scarico Впускной и выпускной 进气和排气	العادم و

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		→	←						
199A9.000	1248	10	2010		DIESEL	4	20	23	
1KR-FE	998		2005			3	16	6	
220A2	1581		1996	2001		4	36	81	
22CT(4HM)	2198	2	2007		DIESEL	4	72	200	
22DT(4HU)	2198	3	2006		DIESEL	4	72	200	
22DT(4HV)	2198	3	2006		DIESEL	4	72	200	
30DT	2999	4	2006		DIESEL	4	80	228	
4B11	1998	11	2010			4	66	182	
4B11	1998	5	2012			4	66	183	
5FT	1598		2010	2013		4	40	96	
5FX	1598		2010	2010		4	40	96	
8140.43	2799	10	2000	11	2001	DIESEL	4	76	216
8140.43N	2799	4	2004		DIESEL	4	76	217	
8140.43S	2799	10	2000	11	2001	DIESEL	4	76	216
8140.43S(F28DTCR)	2799	4	2002		DIESEL	4	76	217	
8140.63	2799		2000	2002	DIESEL	4	76	218	
CDZ(TU9M)	954	1	1997			4	16	5	
CRD93(U25/651)	2498		1981	1984	DIESEL	4	74	209	
CRD93(U25/661)	2498		1984	1994	DIESEL	4	74	210	
D4D	999	9	2002	2	2007		4	16	7
DFZ	2975	8	1989	6	1994		6	78	224
DJ5(T9A)	2445		1994		DIESEL	4	74	207	
DJ5T(T8A)	2445		1994	1997	DIESEL	4	74	207	
DJ5T(THZ)	2445		1994	1997	DIESEL	4	74	207	
DJ5TED(THX)	2445		1997		DIESEL	4	74	208	
DK5ATE	2445		1995	1999	DIESEL	4	74	207	
DT17(UHZ)	2720	10	2005		DIESEL	4	76	215	
DT17TED4	2720	12	2004		DIESEL	4	76	215	
DT17TED4(UHZ)	2720	8	2007		DIESEL	6	76	215	
DT20C	2992	6	2009		DIESEL	4	80	226	
DT20C(X801)	2992	6	2009		DIESEL	6	80	226	
DV4C(8HP)	1398	3	2012		DIESEL	4	28	56	
DV4C(8HR)	1398	2	2006		DIESEL	4	28	56	
DV4C(8HR)	1398	3	2012		DIESEL	4	28	56	
DV4C(8HR)	1398	6	2013		DIESEL	4	28	56	
DV4TD(8HT)	1398		2005		DIESEL	4	26	53	
DV4TD(8HX)	1398		2001		DIESEL	4	26	52	
DV4TD(8HX)	1398	9	2002	2	2007	DIESEL	4	26	53
DV4TD(8HX)	1398	1	2009		DIESEL	4	28	55	
DV4TD(8HX)	1398	4	2005		DIESEL	4	28	55	
DV4TD(8HZ)	1398		2001		DIESEL	4	26	53	
DV4TD(8HZ)	1398		2004		DIESEL	4	26	53	
DV4TD(8HZ)	1398	6	2005		DIESEL	4	26	53	
DV4TD(8HZ)	1398	9	2008		DIESEL	4	26	53	
DV4TD(8HZ)	1398	9	2001		DIESEL	4	28	55	
DV4TED(8HS)	1398	9	2007		DIESEL	4	26	54	
DV6ATED4(9H01)	1560	4	2008		DIESEL	4	30	65	
DV6ATED4(9H02)	1560	6	2007		DIESEL	4	30	63	
DV6ATED4(9H02)	1560	4	2007		DIESEL	4	30	64	
DV6ATED4(9H02)	1560	4	2008		DIESEL	4	30	65	
DV6ATED4(9H03)	1560	4	2008		DIESEL	4	30	65	
DV6ATED4(9HV)	1560	4	2005		DIESEL	4	34	73	
DV6ATED4(9HV)	1560	9	2007		DIESEL	4	34	73	
DV6ATED4(9HV)	1560	12	2006		DIESEL	4	34	73	
DV6ATED4(9HX)	1560	4	2005		DIESEL	4	30	65	
DV6ATED4(9HX)	1560	4	2012		DIESEL	4	34	73	
DV6ATED4(9HX)	1560	9	2007		DIESEL	4	34	73	
DV6B(9H02)	1560	4	2008		DIESEL	4	30	65	
DV6B(9HW)	1560	4	2005		DIESEL	4	30	65	
DV6BUTED4(9H03)	1560	2	2006		DIESEL	4	30	63	
DV6C(9H05)	1560	8	2009		DIESEL	4	30	67	
DV6C(9H05)	1560	8	2009		DIESEL	4	32	69	
DV6C(9HL)	1560	8	2010		DIESEL	4	32	71	
DV6C(9HR)	1560	6	2009		DIESEL	4	32	68	
DV6C(9HR)	1560	8	2010		DIESEL	4	32	68	
DV6C(9HR)	1560	12	2009		DIESEL	4	32	68	
DV6C(9HR)	1560	6	2009		DIESEL	4	32	70	
DV6C(9HR)	1560	8	2010		DIESEL	4	32	70	
DV6C(9HR)	1560	12	2009		DIESEL	4	32	70	
DV6C(9HR)	1560	4	2010		DIESEL	4	32	71	
DV6C(9HR)	1560	11	2010		DIESEL	4	32	71	
DV6C(9HR)	1560	8	2009	4	2010	DIESEL	4	32	72
DV6CTED(9HD)	1560	2	2012		DIESEL	4	32	71	
DV6CTED(9HD)	1560	3	2013		DIESEL	4	32	71	
DV6DTE(9H06)	1560	6	2009		DIESEL	4	30	67	
DV6DTE(9H06)	1560	8	2009		DIESEL	4	30	67	
DV6DTE(9H06)	1560	12	2009		DIESEL	4	30	67	
DV6DTE(9H06)	1560	6	2009		DIESEL	4	32	69	
DV6DTE(9H06)	1560	8	2009		DIESEL	4	32	69	
DV6DTE(9H06)	1560	12	2009		DIESEL	4	32	69	
DV6DTE(9HF)	1560	11	2012		DIESEL	4	32	71	
DV6DTE(9HP)	1560	3	2012		DIESEL	4	32	71	
DV6DTE(9HP)	1560	3	2013		DIESEL	4	32	71	
DV6DTE(9HP)	1560	4	2010		DIESEL	4	32	71	
DV6DTE(9HP)	1560	11	2009		DIESEL	4	32	71	
DV6TED4(9H01)	1560	2	2004		DIESEL	4	30	63	
DV6TED4(9H01)	1560	5	2004		DIESEL	4	30	63	
DV6TED4(9H01)	1560	6	2009		DIESEL	4	30	63	
DV6TED4(9H01)	1560	9	2009		DIESEL	4	30	63	

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DV6TED4(9H01)	1560	9	2007		DIESEL	4	30	64	
DV6TED4(9HX)	1560	2	2004		DIESEL	4	30	63	
DV6TED4(9HX)	1560	2	2006		DIESEL	4	30	63	
DV6TED4(9HY)	1560	2	2004		DIESEL	4	30	63	
DV6TED4(9HY)	1560	2	2006		DIESEL	4	30	63	
DV6TED4(9HY)	1560	5	2004		DIESEL	4	30	63	
DV6TED4(9HZ)	1560	2004			DIESEL	4	30	63	
DV6TED4(9HZ)	1560	1	2007		DIESEL	4	30	63	
DV6TED4(9HZ)	1560	2	2004		DIESEL	4	30	63	
DV6TED4(9HZ)	1560	6	2005		DIESEL	4	30	63	
DV6TED4(9HZ)	1560	10	2003		DIESEL	4	30	63	
DV6TED4(9HZ)	1560	9	2007		DIESEL	4	30	64	
DV6TED4(9HZ)	1560	4	2008		DIESEL	4	30	66	
DV6TED4(9HZ)	1560	6	2009		DIESEL	4	34	73	
DV6TED4(9HZ)	1560	9	2009		DIESEL	4	34	73	
DV6TED4BU(9H04)	1560	2	2006		DIESEL	4	30	63	
DV6UTED4(9HU)	1560	1	2007		DIESEL	4	30	65	
DW10A(RHX)	1997		1999		DIESEL	4	56	149	
DW10A(RHZ)	1997		1999		DIESEL	4	54	146	
DW10A(RHZ)	1997		1999		DIESEL	4	56	149	
DW10ATE	1997		1998		DIESEL	4	54	146	
DW10ATED(RHS)	1997	8	2001	5	2004	DIESEL	4	54	145
DW10ATED(RHS)	1997	8	2001	10	2004	DIESEL	4	54	145
DW10ATED(RHS)	1997	3	2001		DIESEL	4	54	147	
DW10ATED(RHS)	1997	3	2002		DIESEL	4	54	147	
DW10ATED(RHS)	1997	3	2001		DIESEL	4	56	149	
DW10ATED(RHS)	1997	3	2002		DIESEL	4	56	149	
DW10ATED(RHS)	1997	8	2001	5	2004	DIESEL	4	56	149
DW10ATED(RHS)	1997	8	2001	10	2004	DIESEL	4	56	149
DW10ATED(RHZ)	1997	3	2001		DIESEL	4	54	147	
DW10ATED(RHZ)	1997	3	2002		DIESEL	4	54	147	
DW10ATED(RHZ)	1997	3	2001		DIESEL	4	56	149	
DW10ATED(RHZ)	1997	3	2002		DIESEL	4	56	149	
DW10ATED(RHZ)	1997		1998		DIESEL	4	56	150	
DW10ATED(RHZ)	1997		1999		DIESEL	4	56	150	
DW10ATED4(RHM)	1997	6	2002	5	2004	DIESEL	4	60	161
DW10ATED4(RHM)	1997	6	2004		DIESEL	4	62	163	
DW10ATED4(RHT)	1997		2000		DIESEL	4	58	154	
DW10ATED4(RHW)	1997		1999		DIESEL	4	58	154	
DW10ATED4(RHW)	1997		2000		DIESEL	4	58	154	
DW10ATED4(RHW)	1997	4	2004	5	2006	DIESEL	4	60	162
DW10ATED4(RHW)	1997	4	2004	5	2006	DIESEL	4	62	164
DW10B(RHX)	1997		1999		DIESEL	4	56	149	
DW10B(RHZ)	1997		1999		DIESEL	4	56	149	
DW10BTE(9RH)	1997		1999		DIESEL	4	54	146	
DW10BTE(9RH01)	1997	4	2009		DIESEL	4	58	158	
DW10BTE(9RH01)	1997	9	2007		DIESEL	4	58	158	
DW10BTE(9RH01)	1997	10	2005		DIESEL	4	58	158	
DW10BTE(9RHF)	1997	4	2009		DIESEL	4	58	156	
DW10BTE(9RHF)	1997	8	2008		DIESEL	4	58	156	
DW10BTE(9RHF)	1997	11	2010		DIESEL	4	60	160	
DW10BTE(9RHR)	1997	3	2007		DIESEL	4	58	157	
DW10BTE(9RHR)	1997		2004		DIESEL	4	58	155	
DW10BTE(9RHR)	1997	7	2010		DIESEL	4	58	156	
DW10BTE(9RHR)	1997	9	2007		DIESEL	4	58	156	
DW10BTE(9RHR)	1997	1	2007		DIESEL	4	58	157	
DW10BTE(9RHR)	1997	7	2007		DIESEL	4	58	157	
DW10BTE(9RHR)	1997	2	2004		DIESEL	4	58	158	
DW10BTE(9RHR)	1997	6	2005		DIESEL	4	58	158	
DW10BTE(9RHR)	1997	10	2003		DIESEL	4	58	158	
DW10BTE(9RHR)	1997	4	2009		DIESEL	4	60	160	
DW10BTE(9RHR)	1997	8	2008		DIESEL	4	60	160	
DW10BTE(9RHR)	1997	11	2010		DIESEL	4	60	160	
DW10CTED	1997		1999		DIESEL	4	54	146	
DW10CTED(RHX)	1997		1999		DIESEL	4	56	149	
DW10CTED(RHZ)	1997		1999		DIESEL	4	56	149	
DW10CTED4(RH02)	1997	6	2009		DIESEL	4	60	159	
DW10CTED4(RH02)	1997	7	2009		DIESEL	4	60	159	
DW10CTED4(RH02)	1997	9	2007		DIESEL	4	60	159	
DW10CTED4(RH02)	1997	9	2009		DIESEL	4	60	159	
DW10CTED4(RHC)	1997	11	2010		DIESEL	4	60	159	
DW10CTED4(RHC)									



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DW10TD(RHY)	1997	4	2004	8	2005	DIESEL	4	54	145
DW10TD(RHY)	1997	2001	7	2004	DIESEL	4	54	147	
DW10TD(RHY)	1997	1999			DIESEL	4	54	148	
DW10TD(RHY)	1997	2001	7	2004	DIESEL	4	56	149	
DW10TD(RHY)	1997	4	2004		DIESEL	4	56	149	
DW10TD(RHY)	1997	4	2004	8	2005	DIESEL	4	56	149
DW10TD(RHY)	1997	1998			DIESEL	4	56	151	
DW10TD(RHY)	1997	1999			DIESEL	4	56	151	
DW10TD(RHY)	1997	1998			DIESEL	4	56	152	
DW10UTD(RHV)	1997	8	2001		DIESEL	4	58	153	
DW10UTED4(RHG)	1997	1	2007		DIESEL	4	58	157	
DW10UTED4(RHK)	1997	1	2007		DIESEL	4	58	157	
DW10UTED4(RHR)	1997	1	2006		DIESEL	4	58	158	
DW12BTED4(4H01)	2179	6	2008		DIESEL	4	70	194	
DW12BTED4(4HP)	2179	6	2008		DIESEL	4	70	197	
DW12BTED4(4HT)	2179	5	2006		DIESEL	4	70	194	
DW12BTED4(4HT)	2179	12	2006		DIESEL	4	70	194	
DW12BTED4(4HT)	2179	11	2006		DIESEL	4	70	195	
DW12BTED4(4HT)	2179	5	2006		DIESEL	4	70	198	
DW12BTED4(4HT)	2179	6	2006		DIESEL	4	70	198	
DW12BTED4(4HT)	2179	6	2008		DIESEL	4	70	198	
DW12C(4HL)	2179	11	2010		DIESEL	4	70	196	
DW12MTED4(4HK)	2179	2	2007		DIESEL	4	70	197	
DW12MTED4(4HN)	2179	10	2008		DIESEL	4	70	194	
DW12TED4(4HY)	2179	4	2002		DIESEL	4	68	190	
DW12TED4(4HY)	2179	4	2002		DIESEL	4	68	191	
DW12TED4(4HX)	2179	6	2002		DIESEL	4	68	192	
DW12TED4(4HX)	2179	2	2000		DIESEL	4	68	193	
DW12TED4(4HX)	2179	3	2000		DIESEL	4	68	193	
DW8(WJZ)	1868		1998		DIESEL	4	44	117	
DW8(WJZ)	1868	6	1996		DIESEL	4	44	117	
DW8(WJZ)	1868	6	1998		DIESEL	4	44	117	
DW8B(WJY)	1868		1999		DIESEL	4	44	117	
DW8B(WJY)	1868	6	1996		DIESEL	4	44	117	
DW8B(WJY)	1868	2	1999	8	2002	DIESEL	4	46	118
DW8B(WJY)	1868	4	2004		DIESEL	4	46	118	
DW8B(WJY)	1868	4	2004	8	2005	DIESEL	4	46	118
DW8B(WJY)	1868	9	1998	4	2002	DIESEL	4	46	118
DW8B(WJY)	1868	9	1998	5	2001	DIESEL	4	46	118
DW8B(WJY)	1868		1999		DIESEL	4	46	119	
DWMTED4(4HN)	2179	2	2007		DIESEL	4	70	198	
E1A	1118		1985		1991		4	16	8
E1A	1118	7	1987	10	1988		4	16	8
E1A	1204		1984				4	20	20
EC5(NFP)	1587	11	2012				4	38	92
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EP3	1397	9	2007				4	26	51
EP3(8FS)	1397	6	2007				4	26	50
EP3(8FS)	1397	9	2007				4	26	50
EP3(8FS)	1397	3	2012				4	26	51
EP3C	1397	3	2012				4	26	51
EP3C	1397	6	2007				4	26	51
EP6(5FW)	1598	2	2007				4	38	94
EP6(5FW)	1598	6	2007				4	38	94
EP6(5FW)	1598	6	2009				4	38	94
EP6(5FW)	1598	9	2007				4	38	94
EP6(5FW)	1598	9	2009				4	38	94
EP6C	1598		2012		2013		4	38	95
EP6C(5F01)	1598	4	2008				4	38	94
EP6C(5F01)	1598	6	2009				4	38	94
EP6C(5F01)	1598	9	2009				4	38	94
EP6C(5FS)	1598	2	2007				4	38	95
EP6C(5FS)	1598	3	2012				4	38	95
EP6C(5FS)	1598	3	2013				4	38	95
EP6C(5FS)	1598	4	2010				4	38	95
EP6C(5FS)	1598	6	2007				4	38	95
EP6C(5FS)	1598	11	2010				4	38	95
EP6CDT	1598	3	2012				4	40	96
EP6CDT	1598	11	2010				4	40	98
EP6CDT(5F04)	1598	3	2010				4	40	96
EP6CDT(5F04)	1598	6	2009				4	40	96
EP6CDT(5F04)	1598	9	2009				4	40	96
EP6CDT(5F04)	1598	12	2009				4	40	97
EP6CDTM	1598		2012		2013		4	40	96
EP6CDTM	1598		2013				4	40	96
EP6CDTR(5FG)	1598	6	2013				4	40	101
EP6CDTX	1598	6	2010				4	40	100
EP6CDTX	1598	7	2010				4	40	100
EP6CDTX	1598	10	2010				4	40	100
EP6CDTX(5FU)	1598	8	2012				4	40	101
EP6DT(5FR)	1598	6	2009				4	40	98
EP6DT(5FR)	1598	10	2009				4	40	98
EP6DT(5FT)	1598	9	2007				4	40	97
EP6DT(5FV)	1598	3	2012				4	40	96
EP6DT(5FV)	1598	6	2009				4	40	96
EP6DT(5FV)	1598	1	2012				4	40	98
EP6DT(5FX)	1598		2008		2008		4	40	96
EP6DT(5FX)	1598	11	2010				4	40	96
EP6DT(5FX)	1598	6	2009				4	40	97

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		→	←							
EP6DT(5FX)	1598	9	2007				4	40	97	
EP6DT(5FX)	1598	2	2006				4	40	99	
EP6DT(5FX)	1598	2	2007				4	40	99	
EP6DT(5FX)	1598	10	2009				4	40	96	
EP6DT(5FY)	1598	3	2008				4	40	97	
EP6DT(5FY)	1598	6	2007				4	40	97	
EP6DT(5FY)	1598	6	2007				6	78	221	
ES9A(XFV)	2946		2004				4	78	221	
ES9A(XFV)	2946		2006			2007	4	78	221	
ES9A(XFV)	2946	5	2004				4	78	221	
ES9A(XFV)	2946	5	2004				6	78	221	
ES9A(XFV)	2946	10	2005				6	78	221	
ES9J4	2946		1997				6	78	220	
ES9J4S(XFW)	2946		2000				6	78	221	
ES9J4S(XFX)	2946		1999				6	78	221	
ES9J4S(XFX)	2946		2000				6	78	221	
ES9J4S(XFX)	2946	6	2002	6	2004		6	78	222	
ES9J4S(XFX)	2946	7	2004				6	78	223	
ET3J4(KFU)	1360	2	2005				4	24	41	
ET3J4(KFU)	1360	6	2003				4	24	41	
ET3J4(KFU)	1360	9	2005				4	24	41	
ET3J4(KFU)	1360	11	2003				4	24	41	
ET3J4(KFU)	1360	10	2003				4	24	44	
ET3J4(KFU)	1360	10	2005				4	24	44	
ET3J4(KFU)	1360	11	2003				4	24	44	
EW10A(RFH)	1997	1	2007				4	52	142	
EW10A(RFJ)	1997	1	2007				4	52	142	
EW10A(RFJ)	1997	3	2005				4	52	142	
EW10A(RFJ)	1997	9	2005				4	52	142	
EW10D(RLZ)	1997	5	2001	10	2004		4	52	143	
EW10J4(RFN)	1997		2000				4	52	140	
EW10J4(RFN)	1997	2	2000				4	52	140	
EW10J4(RFN)	1997	3	2002				4	52	140	
EW10J4(RFN)	1997	5	2004				4	52	140	
EW10J4(RFN)	1997	7	2000				4	52	140	
EW10J4(RFN)	1997	8	2000				4	52	140	
EW10J4(RFN)	1997	9	2000				4	52	140	
EW10J4(RFN)	1997	10	2003				4	52	140	
EW10J4(RFN)	1997	8	2008				4	52	144	
EW10J4(RFR)	1997	2	1999				4	52	140	
EW10J4S(RFK)	1997	6	2005				4	52	141	
EW10J4S(RFK)	1997	7	2003				4	52	141	
EW10JA	1997		2003			2008	4	52	142	
EW10JA	1997		2004			2007	4	52	142	
EW10JA	1997		2006			2007	4	52	142	
EW10JA	1997		2006			2010	4	52	142	
EW10JA	1997		2007			2007	4	52	142	
EW10JA	1997		2007			2008	4	52	142	
EW10JA	1997		2007			2009	4	52	142	
EW10JA	1997		2008			2009	4	52	142	
EW12 J4(3FY)	2230		2006			2007	4	72	203	
EW12J4(3FY)	2230	5	2004				4	72	202	
EW12J4(3FY)	2230	9	2005				4	72	203	
EW12J4(3FY)	2230	10	2005				4	72	203	
EW12J4(3FZ)	2230		2000				4	72	203	
EW12J4(3FZ)	2230	5	2004				4	72	203	
EW7A(6FY)	1749	9	2005				4	42	104	
EW7J4(6FZ)	1749	5	2004				4	40	103	
EW7J4(6FZ)	1749	10	2000				4	40	103	
F1CE0481D	2999	4	2006				DIESEL	4	80	229
F30DT	2999	4	2006				DIESEL	4	80	227
F30DT	2999	10	2010				DIESEL	4	80	227
G1	1294	9	1986	8	1989		4	20	25	
G1	1442		1985				4	28	57	
G1	1442	10	1985	8	1988		4	28	57	
G1A	1294	8	1990	7	1992		4	20	25	
G2	1294	9	1986	8	1989		4	20	25	
HMY (EB2M)	1199	1	2012				3	18	19	
J2	1592		1985				4	38	93	
J2	1592		1986				4	38	93	
MMC	2360	6	2007				4	74	206	
N9T	2155	7	1985	9	1988		4	68	188	
P22DTE(4HU)	2198	4	2006				DIESEL			

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	c.c.				Cyl	Pag	Block
		→	←				
TU1JP(HFZ)	1124		1998		4	18	14
TU1K	1124	9	1991		4	18	13
TU1M	1124		1993		4	18	12
TU1M	1124	8	1987	12	4	18	12
TU1M	1124	9	1991		4	18	12
TU1M(HDZ)	1124	9	1989	10	4	18	12
TU1M(HDZ)	1124	6	1996		4	18	17
TU1M+	1124		1996		4	18	11
TU1M+	1124	4	1996		4	18	11
TU1Z	1124		1993	1997	4	18	13
TU1Z	1124	9	1991		4	18	13
TU24	1294	7	1988		4	20	26
TU2J2	1294	10	1993	4	4	20	27
TU3.2	1360		1993		4	22	31
TU3.2	1360		1996		4	22	31
TU3.2(KFX)	1360	9	1991		4	22	32
TU3A	1360	7	1987	1994	4	22	31
TU3A	1360	7	1987	1996	4	22	33
TU3A	1360	7	1988	1993	4	22	36
TU3A(KFT)	1360	9	2010		4	24	43
TU3A(KFV)	1360	3	2007		4	24	42
TU3A(KFV)	1360	4	2007		4	24	42
TU3A(KFV)	1360	5	2006		4	24	42
TU3A(KFV)	1360	6	2007		4	24	42
TU3A(KFV)	1360	7	2005		4	24	42
TU3A(KFV)	1360	1	2009		4	24	43
TU3A(KFV)	1360	2	2006		4	24	43
TU3A(KFV)	1360	2	2008		4	24	43
TU3A(KFV)	1360	4	2008		4	24	43
TU3A(KFV)	1360	6	2007		4	24	43
TU3A(KFV)	1360	8	2008		4	24	43
TU3A(KFV)	1360	11	2002	10	4	24	45
TU3A(KFW)	1360	8	2005		4	24	42
TU3A(KFW)	1360	8	2006		4	24	42
TU3A(KFW)	1360	1	2009		4	24	43
TU3A(KFW)	1360	8	2008		4	24	43
TU3F2	1360	6	1991	1993	4	22	37
TU3F2	1360		1992	1993	4	22	38
TU3F2	1360		1993	1994	4	22	38
TU3FJ2	1360	9	1991	1996	4	24	39
TU3FM	1360	6	1991	1993	4	22	37
TU3FM	1360		1992	1993	4	22	38
TU3J2	1360	9	1991	4	4	22	37
TU3JP	1360		1998		4	22	33
TU3JP	1360		2008		4	22	33
TU3JP	1360		1996		4	22	34
TU3JP	1360	4	1993	10	4	22	35
TU3JP(K6D)	1360	4	2002	9	4	24	40
TU3JP(KFV)	1360		2004		4	24	40
TU3JP(KFV)	1360	5	2006	9	4	24	47
TU3JP(KFW)	1360		2001		4	24	40
TU3JP(KFW)	1360		2007		4	24	40
TU3JP(KFW)	1360		2007		4	24	40
TU3JP(KFW)	1360		2008		4	24	40
TU3JP(KFW)	1360	4	2002	9	4	24	40
TU3JP(KFW)	1360	4	2002	9	4	24	42
TU3JP(KFW)	1360	3	1997	4	4	26	48
TU3JP(KFW)	1360	4	2003		4	26	48
TU3JP(KFW)	1360	7	2002		4	26	48
TU3JP(KFW)	1360	11	2002	10	4	26	48
TU3JP(KFX)	1360	9	1991		4	22	32
TU3JP(KFX)	1360	4	2000		4	24	40
TU3JP(KFX)	1360	3	1997	4	4	24	46
TU3JZ(KFZ)	1360	9	1991	4	4	22	37
TU3K	1360	9	1991		4	22	31
TU3M	1360	7	1987	1996	4	22	33
TU3M	1360	7	1988	1993	4	22	36
TU3M(KFX)	1360	9	1991		4	22	32
TU3MC	1360		1993		4	22	36
TU3MC	1360		1993	1994	4	22	38
TU3MC	1360		1994	1996	4	22	38
TU3S	1360	7	1988	1993	4	22	31
TU3S(K2B)	1360	8	1987	6	4	22	31
TU5J2	1587	7	1994		4	36	83
TU5J2(NFW)	1587	5	1996		4	36	88
TU5J2(NFY)	1587	5	1996		4	36	88
TU5J4	1587		1997		4	36	84
TU5J4B(NFR)	1587	4	2008		4	36	87
TU5JP	1587	7	1994		4	36	83
TU5JP(NFT)	1587		2001		4	36	86
TU5JP(NFZ)	1587		1993		4	36	82
TU5JP(NFZ)	1587		1998		4	36	82
TU5JP4	1587		2007	2007	4	38	90
TU5JP4	1587		2007	2008	4	38	90
TU5JP4	1587		2007	2007	4	38	91
TU5JP4	1587		2007	2008	4	38	91
TU5JP4(N6A)	1587		2000		4	36	85
TU5JP4(N6A)	1587		2001		4	36	85
TU5JP4(N6A)	1587	4	2008		4	36	87

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		→	←				
TU5JP4(N6A)	1587	1	2008		4	38	89
TU5JP4(N6A)	1587	8	2008		4	38	89
TU5JP4(NFU)	1587		2000		4	36	85
TU5JP4(NFU)	1587		2001		4	36	85
TU5JP4(NFU)	1587		2004		4	36	85
TU5JP4(NFU)	1587	9	2000	10	4	36	85
TU5JP4(NFU)	1587		2011		4	36	87
TU5JP4(NFU)	1587	2	2006		4	36	87
TU5JP4(NFU)	1587	4	2008		4	36	87
TU5JP4(NFU)	1587	7	2002		4	36	87
TU5JP4(NFU)	1587	7	2010		4	38	89
TU5JP4(NFU)	1587	2	2005		4	38	90
TU5JP4(NFU)	1587	3	2007		4	38	90
TU5JP4(NFU)	1587	9	2007		4	38	90
TU5JP4(NFU)	1587	2	2005		4	38	91
TU5JP4(NFU)	1587	3	2007		4	38	91
TU5JP4(NFU)	1587	9	2007		4	38	91
TU5JP4G	1587		2008	2008	4	36	87
TU5JP4G	1587	4	2008		4	36	87
TU5JP4G	1587	6	2007		4	36	87
TU9	954	7	1987	1993	4	16	3
TU9	954	9	1991		4	16	3
TU9/CDY (TU9M)	954	9	1991	3	4	16	4
TU9K	954	9	1991		4	16	3
TU9M	954	7	1987	1993	4	16	3
TU9M	954	9	1991		4	16	3
TU9MZ	954	9	1991		4	16	3
TUD3	1360	9	1992		4	26	49
TUD5(VJX)	1527	10	2000		4	28	61
TUD5(VJY)	1527	5	1996		4	28	61
TUD5(VJZ)	1527		1994		4	28	60
U25/673	2498		1987	1994	4	74	211
X1D	1548		1978	1983	4	28	62
X1D	1548		1980		4	28	62
XC7	1618		1970		4	40	102
XC7	1618		1973		4	40	102
XC7	1618		1979	1979	4	40	102
XC7	1796		1973	1993	4	44	114
XC7	1796	4	1982	9	4	44	114
XC7P	1618		1970	1980	4	40	102
XC7P	1618		1986	1993	4	40	102
XD2	2304		1976	1993	4	72	204
XD2	2304	5	1979	9	4	72	205
XD2P94	2304		1977		4	72	205
XD2S	2304		1981		4	72	204
XD2S	2304		1978	1983	4	72	205
XD2x94	2304		1980		4	72	205
XD3	2498		1982	1993	4	74	212
XD3	2498		1987		4	74	212
XD3P	2498		1986	1994	4	74	212
XD3T	2498		1983	1987	4	74	213
XD3T	2498	10	1985	8	4	74	213
XD3TE	2498	10	1985	8	4	74	213
XD4x88	1948		1964	1975	4	50	135
XD4x88	1948		1975		4	50	136
XD4x90	2112		1980		4	66	186
XD88	1948		1965	1975	4	50	135
XD88	1948		1975		4	50	136
XD90	2112		1973	1980	4	66	185
XDP4.90	2112		1980	1987	4	66	186
XDP88	1948		1964	1975	4	50	135
XDP88	1948		1975		4	50	136
XDP90	2112		1975	1980	4	66	185
XDPx90	2112		1980	1987	4	66	186
XK5	1127		1975	1977	4	18	18
XK5	1127		1976	1979	4	18	18
XK5	1127		1977	1985	4	18	18
XL4D	1357	9	1973	12	4	20	28
XL5	1290		1977	6	4	20	24
XM7	1618		1970		4	40	102
XM7	1618		1973		4	40	102
XM7	1618		1979	1979	4	40	102
XM7	1796		1973	1993	4	44	114
XM7	1796	4	1982	9	4	44	114
XM7T	1796	9	1981	8	4	44	115
XN1	1971		1970	1990	4	50	137
XN1	1971		1977		4	50	137
XN1P	1971		1980	1993	4	50	137
XN1T	1971		1982	1993	4	50	137
XN2	1971		1970	1984	4	52	138
XN6	1971		1982	1986	4	52	138
XN6	1971		1983	1986	4	52	138
XNA	1971		1970	1990	4	50	137
XR5	1472		1977		4	28	58
XR5	1472		1984		4	28	59
XR5S	1472		1977		4	28	58
XR5S	1472		1984		4	28	59
XU102C	1998	8	1989	1993	4	62	165



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XU10J2	1998	8	1989		4	62	165
XU10J2C	1998		1994		4	64	170
XU10J2C(RFX)	1998		1992		4	62	168
XU10J2C(RFX)	1998		1993		4	62	168
XU10J2TE(RG4)	1998		1993	1995	4	64	171
XU10J2TE(RG4)	1998		1994	1995	4	64	171
XU10J2TE(RG4)	1998	6	1996		4	64	171
XU10J2TE(RG4)	1998		1995		4	64	174
XU10J2TE(RG4)	1998		1996		4	64	174
XU10J2TE(RGX)	1998	4	1996	5 2004	4	64	172
XU10J2TE(RGX)	1998	10	1996	10 2004	4	64	172
XU10J2TE(RGX)	1998	4	1996	5 2004	4	64	175
XU10J2TE(RGX)	1998	10	1996	10 2004	4	64	175
XU10J2TE(RGY)	1998	11	1996	3 1999	4	66	180
XU10J2TE(RGY)	1998	11	1996	3 1999	4	66	181
XU10J2JU	1998		1994	2002	4	64	170
XU10J4	1998	7	1992	1995	4	62	166
XU10J4	1998		1993		4	62	167
XU10J4R	1998		1997		4	64	177
XU10J4R(RFV)	1998		1995		4	62	169
XU10J4R(RFV)	1998		1998	2001	4	62	169
XU10J4R(RFV)	1998		1995		4	64	176
XU10J4R(RFV)	1998		1998	2001	4	64	176
XU10J4R(RFV)	1998	5	1997	6 2000	4	64	176
XU10J4R(RFV)	1998		1995		4	64	178
XU10J4R(RFV)	1998		1995		4	66	179
XU10J4RS(RFS)	1998		1997		4	64	173
XU10J4TE(RGZ)	1998	8	1992	12 1995	4	62	166
XU10M	1998	8	1989	1993	4	62	165
XU51C	1580		1982	1991	4	34	74
XU51C	1580	7	1987	1995	4	34	77
XU51C	1580	10	1985	1993	4	34	78
XU52C	1580	7	1987	1995	4	34	77
XU5CP	1580		1982	1991	4	34	74
XU5J	1580		1984	1996	4	34	75
XU5J1	1580		1984	1996	4	34	75
XU5JA	1580		1984	1996	4	34	75
XU5JA	1580	10	1985	1993	4	34	78
XU5JP	1580		1993	1997	4	36	80
XU5JP	1580	6	1995	1997	4	36	80
XU5JP(BFZ)	1580		2009		4	36	80
XU5M	1580	7	1986	10 1993	4	34	76
XU5M	1580		1984	1996	4	34	78
XU5M	1580	5	1988	7 1992	4	34	79
XU5S	1580		1982	1991	4	34	74
XU7JB(LFX)	1761		1997		4	42	105
XU7JB(LFX)	1761	3	1997	8 2000	4	42	109
XU7JP	1761		1992	1997	4	42	105
XU7JP	1761		1993		4	42	105
XU7JP	1761	10	1995		4	42	105
XU7JP	1761		1996		4	42	108
XU7JP(LFZ)	1761	10	1996	9 2000	4	42	108
XU7JP4(LFY)	1761		1995	1996	4	42	106
XU7JP4(LFY)	1761		1997		4	42	107
XU7JP4(LFY)	1761	10	1997	3 1999	4	42	107
XU92C	1905		1983	1991	4	46	120
XU92C	1905		1986	1993	4	46	122
XU92C(D2H)	1905	7	1987	1993	4	46	123
XU9J1	1905		1983	1991	4	46	120
XU9J1	1905		1986	1993	4	46	122
XU9J1	1905	7	1987	1993	4	46	123
XU9J1	1905		1986	1994	4	46	124
XU9J2(D6A)	1905	1	1989	12 1992	4	48	125
XU9J4	1905		1989	1993	4	48	127
XU9J4(D6C)	1905	6	1987	7 1992	4	48	126
XU9JA	1905		1986	1994	4	46	124
XU9JAZ	1905		1986	1993	4	46	121
XU9JAZ(DKZ)	1905	6	1987	7 1992	4	46	121
XU9JAZ(DKZ)	1905	8	1990	5 1997	4	48	128
XU9M	1905		1986	1993	4	46	122
XU9M	1905	7	1987	1993	4	46	123
XU9S	1905		1983	1991	4	46	120
XUD11A	2138	7	1990	1995	DIESEL	4	68 187
XUD11ATE	2088				DIESEL	4	66 184
XUD11ATE	2088	9	1990	1998	DIESEL	4	66 184
XUD11BTE	2088		1995	1998	DIESEL	4	66 184
XUD11BTE	2088		1996		DIESEL	4	66 184
XUD11BTE	2088	10	1995	1999	DIESEL	4	66 184
XUD7	1769	2	1983	7 1990	DIESEL	4	44 112
XUD7	1769	6	1986	1993	DIESEL	4	44 112
XUD7	1769	4	1993	5 1999	DIESEL	4	44 113
XUD7	1769	11	1982	12 1988	DIESEL	4	44 113
XUD7	1769	11	1996	2 1998	DIESEL	4	44 113
XUD7T	1769		1990	1993	DIESEL	4	42 110
XUD7T	1769	8	1990	5 1997	DIESEL	4	42 110
XUD7TE	1769	10	1987	7 1992	DIESEL	4	42 111
XUD9	1905		1982	1993	DIESEL	4	48 129
XUD9	1905		1988	1994	DIESEL	4	48 129
XUD9	1905		1988	1995	DIESEL	4	48 129

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		→	←				
XUD9	1905	7	1982				1990
XUD9	1905	8	1987	6			1994
XUD9	1905	9	1987	8			1990
XUD9	1905		1995				
XUD9	1905	5	1996	12			1998
XUD9	1905	9	1993				1999
XUD9AU(D9B)	1905	2	1996				
XUD9AU(D9B)	1905	3	1994	4			2002
XUD9BSD(DHV)	1905	3	1998	4			2002
XUD9BSD(DHV)	1905	3	1998	5			2001
XUD9SD	1905		1995				1999
XUD9TE	1905	4	1993	4			1997
XUD9TE	1905	7	1992				1996
XUD9TE(D8B)	1905	2	1996				
XUD9TE(DHX)	1905	1	1996	5			2004
XUD9TE(DHX)	1905	2	1996				
XUD9TE(DHX)	1905	10	1996	5			2004
XUD9TE(DHY)	1905	1	1996	5			2004
XUD9TE(DHY)	1905	5	1997	8			2002
XUD9TE(DHY)	1905	8	1994	4			2002
XUD9TF	1905		1995				
XUD9UTF	1905		1995				
XV3	954		1972				1986
XV5	954		1972				1986
XV8	954		1983				1986
XV8	954		1986				1987
XW3(109)	1124	7	1976	8			1982
XW7(109F)	1124	2	1983				1986
XW7(109F)	1124	8	1980				1986
XW7(109F)	1124		1986	6			1988
XW7(109F)	1124		1986	10			1987
XY6B	1360		1982				1986
XY6B	1360		1983				1986
XY6B	1360		1986	7			1987
XY7	1360		1983				1986
XY7	1360		1986	7			1987
XY8	1360		1982				1986
XY8	1360		1986	7			1987
XZ5	1219		1982				1984
XZ5	1219		1980				1984
ZDJL	2165		1983				1991
ZEJ(829)	1995	10	1985	9			1989
ZM	2664		1974				1983
ZM	2664		1975				1981
ZNJ	2849		1983				1987
ZNJ	2849	6	1986	8			1990
ZPJ	2975	8	1989	6			1994
ZPJ4	2975	8	1989	6			1994





## MODEL INDEX ÍNDICE POR MODELO

	c.c.	1 2		Cyl	Pag	Block	
		→	←				
309	1360	7	1988	1993	4	22	36
309	1360		1992	1993	4	22	38
309	1442	10	1985	8 1988	4	28	57
309	1580	7	1986	10 1993	4	34	76
309	1580	10	1985	1993	4	34	78
309	1592		1986		4	38	93
309	1769	6	1986	1993	4	44	112
309	1905		1986	1993	4	46	121
309	1905		1986	1993	4	46	122
309	1905		1982	1993	4	48	129
309 16V	1905		1989	1993	4	48	127
309 TD	1769		1990	1993	4	42	110
4007 16V	1998	11	2010		4	66	182
4007 16V	2179	2	2007		4	70	198
4007 16V	2360	6	2007		4	74	206
4007 HDI 16V	2179	10	2008		4	70	194
4007 HDI 16V	2179	2	2007		4	70	197
4008 16V	1998	5	2012		4	66	183
403	1816		1959	1964	4	44	116
404	1618		1970		4	40	102
404	1816		1962	1964	4	44	116
404	1948		1965	1975	4	50	135
404	1948		1975		4	50	136
405	1360	7	1987	1994	4	22	31
405	1360		1993	1994	4	22	38
405	1580	7	1987	1995	4	34	77
405	1580	5	1988	7 1992	4	34	79
405	1580		1993	1997	4	36	80
405	1580		2009		4	36	80
405	1761		1992	1997	4	42	105
405	1905	6	1987	7 1992	4	46	121
405	1905	7	1987	1993	4	46	123
405	1905	1	1989	12 1992	4	48	125
405	1905		1988	1995	4	48	129
405	1905		1995		4	48	130
405	1998		1992		4	62	168
405 16V	1905	6	1987	7 1992	4	48	126
405 MI 16V	1998	7	1992	1995	4	62	166
405 TD	1769	10	1987	7 1992	4	42	111
405 TD	1905	7	1992	1996	4	50	132
405 TI TURBO 16V	1998	8	1992	12 1995	4	62	166
406	1580	6	1995	1997	4	36	80
406	1761		1997		4	42	105
406	1761	10	1995		4	42	105
406	1998	11	1996	3 1999	4	66	180
406	1998	11	1996	3 1999	4	66	181
406 16V	1749	10	2000		4	40	103
406 16V	1761		1995	1996	4	42	106
406 16V	1761	10	1997	3 1999	4	42	107
406 16V	1997	2	1999		4	52	140
406 16V	1997	8	2000		4	52	140
406 16V	1997	5	2001	10 2004	4	52	143
406 16V	1998		1995		4	62	169
406 16V	1998		1995		4	64	176
406 16V	1998		1995		4	64	178
406 16V	1998		1995		4	66	179
406 16V	2230		2000		4	72	203
406 BREAK HDI	1997	8	2001	10 2004	4	54	145
406 BREAK HDI	1997	8	2001	10 2004	4	56	149
406 BREAK TD	1905	10	1996	5 2004	4	50	134
406 BREAK TURBO	1998	10	1996	10 2004	4	64	172
406 BREAK TURBO	1998	10	1996	10 2004	4	64	175
406 COUPE 16V	2230		2000		4	72	203
406 HDI	1997	8	2001	5 2004	4	54	145
406 HDI	1997		1998		4	54	146
406 HDI	1997		1999		4	54	147
406 HDI	1997	8	2001	5 2004	4	56	149
406 HDI	1997		1998		4	56	150
406 HDI	1997		1998		4	56	151
406 HDI 16V	2179	3	2000		4	68	193
406 TD	1905		1995	1999	4	50	133
406 TD	1905	1	1996	5 2004	4	50	134
406 TD	2088		1995	1998	4	66	184
406 TD	2088		1995	1998	4	66	184
406 TURBO	1998	6	1996		4	64	171
406 TURBO	1998	4	1996	5 2004	4	64	172
406 TURBO	1998		1996		4	64	174
406 TURBO	1998	4	1996	5 2004	4	64	175
406 V6 24V	2946		1997		6	78	220
406 V6 24V	2946		1999		6	78	221
407 16V	1749	5	2004		4	40	103
407 16V	1749	9	2005		4	42	104
407 16V	1997	5	2004		4	52	140
407 16V	1997	9	2005		4	52	142
407 16V	1997	2	2010		4	60	159
407 16V	1997	8	2008		4	60	160
407 16V	2179	5	2006		4	70	198
407 16V	2179	6	2008		4	70	198
407 16V	2230	5	2004		4	72	202







## MODEL INDEX ÍNDICE POR MODELO

	c.c.	1 2		Cyl	Pag	Block
		→	←			
407 16V	2230	5	2004			
407 16V	2230	9	2005			
407 CONFORT 16V	2230		2006			2007
407 COUPE 16V	1997	2	2010			
407 COUPE 16V	2230	10	2005			
407 COUPE HDI 16V	1997	10	2005			
407 COUPE HDI 16V	1997	6	2009			
407 COUPE HDI 16V	1997	6	2009			
407 COUPE HDI V6 24V	2992	6	2009			
407 COUPE V6 24V	2720	10	2005			
407 COUPE V6 24V	2946	10	2005			
407 COUPE V6 24V	2992	6	2009			
407 EXECUTIVE V6 24V	2946		2006			2007
407 HDI 16V	1560		2004			
407 HDI 16V	1560	5	2004			
407 HDI 16V	1997		2004			
407 HDI 16V	1997	8	2008			
407 HDI 16V	1997	7	2009			
407 HDI 16V	1997	7	2009			
407 HDI 16V	2179	5	2006			
407 HDI 16V	2179	6	2008			
407 HDI 16V	2179	6	2008			
407 HDI V6 24V	2720	8	2007			
407 SW 16V	1749	5	2004			
407 SW 16V	1749	9	2005			
407 SW 16V	1997	9	2005			
407 SW 16V	1997	2	2010			
407 SW 16V	1997	8	2008			
407 SW 16V	2179	5	2006			
407 SW 16V	2179	6	2008			
407 SW 16V	2230	5	2004			
407 SW 16V	2230	9	2005			
407 SW 24V	2946	5	2004			
407 SW HDI 16V	1560	5	2004			
407 SW HDI 16V	1997	7	2009			
407 SW HDI 16V	1997	7	2009			
407 SW HDI 16V	2179	5	2006			
407 SW HDI 16V	2179	6	2008			
407 SW HDI 16V	2179	6	2008			
407 SW V6 24V	2720	10	2005			
407 V6 24V	2720	10	2005			
407 V6 24V	2946		2004			
5008	1560	8	2010			
5008	1560	8	2010			
5008 16V	1598	9	2009			
5008 16V	1598	9	2009			
5008 16V	1997	6	2009			
5008 HDI	1560	3	2013			
5008 HDI 16V	1560	9	2009			
5008 HDI 16V	1560	9	2009			
5008 HDI 16V	1997	9	2009			
5008 HDI 16V	1997	9	2009			
504	1618		1973			
504	1796		1973			1993
504	1948		1964			1975
504	1948		1975			
504	1971		1970			1990
504	1971		1970			1984
504	2112		1973			1980
504	2112		1980			
504	2498		1987			
504 CABRIOLET V6	2664		1974			1983
504 D	2304		1976			1993
505	1618		1979			1979
505	1796	4	1982	9		1989
505	1971		1977			
505	1971		1983			1986
505	1995	10	1985	9		1989
505	2498		1982			1993
505 D	2304	5	1979	9		1984
505 GTI	2165		1983			1991
505 TD	2304		1981			
505 TD	2498	10	1985	8		1991
505 TURBO	2155	7	1985	9		1988
505 V6	2849	6	1986	8		1990
508 16V	1598	11	2010			
508 16V	1997	11	2010			
508 16V	1997	11	2010			
508 16V	2179	11	2010			
508 ALLURE 16V	1598		2012			2013
508 FELINE 16V	1598		2013			
508 HDI	1560	2	2012			
508 HDI	1560	11	2010			
508 HDI HYBRID 16V	1997	11	2010			
508 SW 16V	1598	11	2010			
508 SW 16V	1997	11	2010			
508 SW 16V	1997	11	2010			
508 SW 16V	2179	11	2010			
508 SW HDI	1560	2	2012			







MODEL INDEX ÍNDICE POR MODELO							MODEL INDEX ÍNDICE POR MODELO									
	c.c.				Cyl	Pag	Block		c.c.				Cyl	Pag	Block	
		→	←							→	←					



	Sorted by Ordenado por ↓	C.C.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 	
					1	2		50	51	52	53		54
104 104 205 (4 VELOCIDADES)	1	954 954 954	45 45 45	XV3 XV5 XV8	1972 1972 1983	1986 1986 1986	70 70 70	50012200 52011600 54019900 60002800 (SILICONA) 60001300 (PAPEL)					 10019500 (1.20) 10019510▲ (1.40)
104 205 (4 VELOCIDADES)	2	954 954	45 45	XV8 XV8	1986 1986	1987 1987	70 70	50036200 52028900 54019900 60002800 (SILICONA)					 10019900 (1.20) 10019910▲ (1.40)
205 205 106 106 106 106	3	954 954 954 954 954 954	45 45 45/50 45/50 45/50 45/50	TU9 TU9M TU9M TU9 TU9K TU9MZ	7 7 9 9 9 9	1987 1987 1991 1991 1991 1991	1993 1993	70 70 70 70 70 70	50038700 52032300 54030700 60002600 81006700				 10040400 (1.40) 10040410▲ (1.60)
106 (SOHC/OHC)	4	954	45	TU9/CDY (TU9M)	9	1991	3	2001	70	50038700 52032300 54030700 60002600 81006700			 10040400 (1.40) 10040410▲ (1.60)
106 II (SOHC/OHC)	5	954	50	CDZ(TU9M)	1	1997			70	50370400 52408800 54212600 60002600 81006700			 10040400 (1.40) 10040410▲ (1.60)
107 (DOHC)	6	998	68	1KR-FE		2005			71	50257000 52238900 54142000 81040200			 10168100 (MLS)
206 16V (DOHC)	7	999	61/65	D4D	9	2002	2	2007	69	50220200 52204400 54123200 81022300			 10146700 (MLS)
309 205 (ESPAÑA)	8	1118 1118	55 55	E1A E1A	7	1985 1987		1991 1988	74 74	50022600 52015400 54027500			 10037400 (1.20) 10037410▲ (1.80)
104 104 205	9	1124 1124 1124	57 50 50	XW3(109) XW7(109F) XW7(109F)	7 8 2	1976 1980 1983	8	1982 1986 1986	72 72 72	50018300 52011800 54019900 60002800 (SILICONA) 60001300 (PAPEL)			 10019800 (1.20) 10019810▲ (1.40)

						<b>NEW</b>		
11022900	13049600	13046700	14025200 18001200	57000600 12000700x8 7.5x10x10	15013000 ← 35x50x8 15035200 → 78x100x10 ↘			93091300 (205)
11022900	13049600	13046700	14025200 18001200	57000600 12000700x8 7.5x10x10	15013000 ← 35x50x8 15035200 → 78x100x10 ↘			93091300 (205)
11023900	13138400x2	13045100x2 00291000	14054500 00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ↺ 15020500 ← 42x66x8 ↺ 15037900 → 85x105x12 ↘			93104600 (106)
11023900	13138400x2	13045100x2 00291000	14054500 00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ↺ 15020500 ← 42x66x8 ↺ 15037900 → 85x105x12 ↘			
11023900	13138400x2	13045100x2 00291000	14054500 20003300	57013400 12005300x8 6x9.5x10	15088200 36x50x8 ↺ 15094100 ← 42x66x7 ↺ 15094200 → 85x105x8 ↘			
11106400	13206600 01126900	13206700 01054800 01174400		57047100 12021300x6 4.2x9.5x10 (ADM-IN) 12021400x6 4.5x9.5x10.5 (ESC-EX)	15062600 ← 38x50x6 ↺ 15062900 → 74x89x8.5 ↘			
11092600	13180000x4	13180100	AJUSA 75000100 ▲ 75000200 ▲ 18001200	57039100 12020100x16 4.5x10.7x15.5	15079400 28x47x8 ↺ 15079500 ← 32x44x6 ↺ 15079600 → 70x86x7 ↘			93177000
11017900	13019600	13049800	14028200 18001800	57004900 12004500x8 7x10.5x10.5	15017800 ← 40x58x8 ↺ 15033700 → 71x88x8 ↘			93092100
11022900	13049600	13046700	14025200 18001200	57000600 12000700x8 7.5x10x10	15013000 ← 35x50x8 15035200 → 78x100x10 ↘			93091300 (205)

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 ⊕ = Intake/exhaust manifold - Colector admisión/escape  
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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 
				50	51		52	53	
104 205	1124 1124	50 50	XW7(109F) XW7(109F)	1986 1986	6 10	1988 1987	72 72	50036400 52029100 54019900 60002800 (SILICONA)	 10020000 (1.20) 10020010▲ (1.40) Ø76
306 PARTNER 106	1124 1124 1124	54 54 54	TU1M+ TU1M+ TU1M+	1996 1996 1996	4		72 72 72	50038700 52032300 54030700 60002600 81006700	 10040400 (1.40) 10040410▲ (1.60) Ø74
205 309 106 306	1124 1124 1124 1124	55/60 60 60 60	TU1M TU1M(HDZ) TU1M TU1M	8 9 9 9	12 10	1994 1993 1997	72 72 72 72	50038800 52032400 54030700 60002600 81006700	 10040500 Ø76
106 106 306	1124 1124 1124	60 60 60	TU1K TU1Z TU1Z	9 9 1993		1997	72 72 72	50038800 52032400 54030700 60002600 81006700	 10040500 Ø76
206 206 206 PARTNER 106	1124 1124 1124 1124 1124	60 55 60 60 60	TU1JP(HFZ) TU1JP(HFY) TU1JP(HFX) TU1JP(HFX) TU1JP(HFX)	8 1998 1998 2000 2000 9	7	2000 2002	72 72 72 72 72	50232300 52216400 54131300 81006700	 10155500 10155510▲ Ø73.5
206	1124	60	TU1A(HFX)	1	2009		72	50306500 52286700 54174800 60010300 81006700	 10155500 10155510▲ Ø73.5
206+(T3E) 206+(T3E) (SOHC/OHC)	1124 1124	60 60	TU1AE5 TU1JP(HFX)	1 1	2009 2009		72 72	50306500 52286700 54174800 81006700	 10155500 10155510▲ Ø73.5
PARTNER (SOHC/OHC)	1124	60	TU1M(HDZ)	6	1996		72	50370400 52408800 54212600 60002600 81006700	 10040400 (1.40) 10040410▲ (1.60) Ø74
204 305 304	1127 1127 1127	54 54 54	XK5 XK5 XK5	1975 1976 1977		1977 1979 1985	78 78 78	50018200# 52011900# 54020100 60001400 81007000	 10020600 Ø81.5
301 Vti	1199	72	HMY (EB2M)	1	2012		75	50336700 52374200 54194900 81059500	 10209100 (MLS) Ø76

 11022900	 13049600	 13046700	 14025200 18001200	 57000600 12000700x8 7.5x10x10	 15013000 ⇐ 35x50x8 15035200 ⇒ 78x100x10 ↘	<b>NEW</b>		93091300
 11023900	 13138400x2	 13045100x2 00291000	 14054500 00502300	 57013400 12005300x8 6x9.5x10	 15014700 36x50x7 ⇐ 15020500 ⇐ 42x66x8 ⇐ 15037900 ⇒ 85x105x12 ↘			93095800
 11023900	 13138400x2	 13045100x2 00291000	 14054500 00502300	 57013400 12005300x8 6x9.5x10	 15014700 36x50x7 ⇐ 15020500 ⇐ 42x66x8 ⇐ 15037900 ⇒ 85x105x12 ↘			93094700
 11023900	 13138400x2	 13045100x2 00291000	 14054500 00502300	 57013400 12005300x8 6x9.5x10	 15014700 36x50x7 ⇐ 15020500 ⇐ 42x66x8 ⇐ 15037900 ⇒ 85x105x12 ↘			93095400
 11023900	 28006000x4	 13190500 13190600 01059100	 75000100 ▲  75000200 ▲ 00502300	 57013400 12005300x8 6x9.5x10	 15014700 36x50x7 ⇐ 15084800 ⇐ 42x66x6 ⇐ 15084700 ⇒ 85x105x9 ↘			93122900
 11023900	 28006000x4	 13190500 01111500	 75000100 ▲  75000200 ▲ 01111500	 57013400 12005300x8 6x9.5x10	 15088200 36x50x8 ⇐ 15094200 ⇒ 85x105x8 ↘			93122900
 11023900	 28006000x4	 13190500 01111500	 75000100 ▲  75000200 ▲ 01111500	 57013400 12005300x8 6x9.5x10	 15088200 36x50x8 ⇐ 15094200 ⇒ 85x105x8 ↘			93122900
 11023900	 13138400x2	 13045100x2 00291000	 14054500 20003300	 57013400 12005300x8 6x9.5x10	 15088200 36x50x8 ⇐ 15094100 ⇐ 42x66x7 ⇐ 15094200 ⇒ 85x105x8 ↘			93122900
 11024200		 13046600 00062000 ▲ 00158200 ▲	 14022400 18001200	 57000600 12000700x8 7.5x10x10	 15016700 ⇐ 40x49.6x5.5/7.3 15030200 ⇒ 60.5x78x9 ⇐			93122900
 56053700	 24043000x3	 01360700	 18001200	 57068400 12033300x12 4.5x8.5x13.5	 15094500 ⇐ 61x75x8 ⇐ 71011400 ⇒ ▲			93122900

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 	
				50 52 54 81	51 53 60		74	75		
205 (ESPAÑA)	20	1204 63	E1A		1984		74	50022600 52015400 54027500	 10037400 10037410▲ (1.20) 10037410▲ (1.80)	
104 (5 VELOCIDADES)	21	1219 64	XZ5		1982	1984	75	50016100 52011700 54019900 60002800 (SILICONA)	 10019800 (1.20) 10019810▲ (1.40)	
104 (4 VELOCIDADES)	22	1219 57	XZ5		1980	1984	75	50018300 52011800 54019900 60002800 (SILICONA) 60001300	 10019800 (1.20) 10019810▲ (1.40)	
<b>DIESEL</b> BIPPER 16V BIPPER TEPEE 16V (DOHC)	23	1248 75 1248 75	199A9.000 199A9.000	10 10	2010 2010		69.6 69.6	51039600☒ 53033500☒ 54174400 81039200	 10179100▲(MLS) 0 0.028-0.127 (0.72) 10179110▲(MLS) 1 0.128-0.227 (0.82) 10179120▲(MLS) 2 0.228-0.327 (0.92)	
305	24	1290 60	XL5		1977	6 1986	78	50018200# 52011900# 54020100 60001400 81007000	 10020600 ø81.5	
309 309 205 (ESPAÑA)	25	1294 65/71 1294 65/71 1294 65	G1 G2 G1A	9 9 8	1986 1986 1990	8 8 7	1989 1989 1992	76.7 76.7 76.7	50022500 52015500 54027500	 10037600 (1.20) 10037610▲ (1.80)
205 RALLYE	26	1294 102	TU24		7 1988		1993	75	50118400 52104700 54030700 60002600 81006700	 10040500 ø76
106	27	1294 98	TU2J2		10 1993	4	1996	75	50232900 52217000 54131900 81006700	 10156000 10156010▲ ø77
<b>DIESEL</b> 204 304	28	1357 45 1357 45	XL4D XL4D	9 9	1973 1973	12 12	1977 1977	78 78	51001500☒ 53001200☒ 54020200 60002500	 10020700▲ (1.40) <0.77 10020710▲ (1.60) >0.77 ø80

						<b>NEW</b>		
11017900	13019600	13049800	14028200 18001800	57004900 12004500x8 7x10.5x10.5	15017800 ⇐ 40x58x8 ⌒ 15033700 ⇨ 71x88x8 ⌒			93092100
11022900	13040300x2	13046700	14025200 18001200	57000600 12000700x8 7.5x10x10	15013000 ⇐ 35x50x8 15035200 ⇨ 78x100x10 ⌒			
11022900	13049600	13046700	14025200 18001200	57000600 12000700x8 7.5x10x10	15013000 ⇐ 35x50x8 15035200 ⇨ 78x100x10 ⌒			
11103500	13234600x4	13202300	75000100 ▲ 75000200 ▲	57042000 12021100x16 4.5x8.5x9.3	15087800 ⇐ 40x52x7 ⌒ 15087600 ⇨ 78x100x9 ⌒		85015200 x16	
11024200		13046600 00062000 ▲ 00158200 ▲	14022400 18001200	57000600 12000700x8 7.5x10x10	15016700 ⇐ 40x49.6x5.5/7.3 15030200 ⇨ 60.5x78x9 ⌒			
11017900	13019700	13049800 00023800	14028200 18001800	57004900 12004500x8 7x10.5x10.5	15017800 ⇐ 40x58x8 ⌒ 15033700 ⇨ 71x88x8 ⌒			93092100
11023900		13045100x2 00291000	14054500 00502300	57004900 12004500x8 7x10.5x10.5	15014700 36x50x7 ⌒ 15020500 ⇐ 42x66x8 ⌒ 15037900 ⇨ 85x105x12 ⌒			93094100
11023900	13190900x2	13045100x2 00291000	00502300	57013400 12005300x8 6x9.5x10	15084800 ⇐ 42x66x6 ⌒ 15084700 ⇨ 85x105x9 ⌒			93091500
11026300	13022800	13001800x2 00158200	14022400 18001200		15019900 ⇐ 42x60x10 ⌒ 15030200 ⇨ 60.5x78x9 ⌒			

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	Sorted by Ordenado por ↓	C.C.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 
					50	51		52	53	54	60	
104 104 205 205	29	1360 1360 1360 1360	70 70 70 70	XY6B XY8 XY6B XY7	1982 1982 1983 1983	1986 1986 1986 1986	75 75 75 75	50013900 52008800 54019900 60002800 (SILICONA) 60001300 (PAPEL)	 10019800 (1.20) 10019810▲ (1.40)			
205 205 205	30	1360 1360 1360	70 70 70	XY6B XY7 XY8	1986 1986 1986	7 7 7	1987 1987 1987	75 75 75	50036600 52029300 54019900 60002800 (SILICONA)	 10020000 (1.20) 10020010▲ (1.40)		
405 205 309 106 306 PARTNER (BLOQUE ALUMINIO)	31	1360 1360 1360 1360 1360 1360	70/75 65-80 85 75 75 75	TU3A TU3S(K2B) TU3S TU3K TU3.2 TU3.2	7 8 7 9	1987 1987 1988 1991 1993 1996	6 1994 1994 1993	75 75 75 75 75 75	50038800 52032400 54030700 60002600 81006700	 10040500		
106 106 106 (BLOQUE ALUMINIO)	32	1360 1360 1360	75 75 75	TU3.2(KFX) TU3M(KFX) TU3JP(KFX)	9 9 9	1991 1991 1991		75 75 75	50038800 52032400 54030700 60002600 81006700	 10040500		
205 205 206 207 (BLOQUE ALUMINIO)	33	1360 1360 1360 1360	65-80 65-80 75 75	TU3A TU3M TU3JP TU3JP	7 7	1987 1987 1998 2008	1996 1996	75 75 75 75	50038800 52032400 54030700 60002600 81006700	 10040500		
PARTNER (BLOQUE ALUMINIO)	34	1360	75	TU3JP	1996			75	50038800 52032400 54030700 60002600 81006700	 10040500		
306 (BLOQUE ALUMINIO)	35	1360	75	TU3JP	4 1993	10 1994		75	50038800 52032400 54030700 60002600 81006700	 10040500		
309 309 306 (BLOQUE ALUMINIO)	36	1360 1360 1360	70 80 75	TU3A TU3M TU3MC	7 7 1993	1988 1988 1993	1993 1993	75 75 75	50038800 52032400 54030700 60002600 81006700	 10040500		
205 205 106 106 (BLOQUE ACERO)	37	1360 1360 1360 1360	75 75 94 94	TU3F2 TU3FM TU3J2 TU3J2(KFZ)	6 6 9 9	1991 1991 1991 1991	1993 1993 1996 1996	75 75 75 75	50144000 52131000 54061900 60002600 81006700	 10094400		
309 309 405 405 106 (BLOQUE ACERO)	38	1360 1360 1360 1360	75 75 75 75	TU3FM TU3F2 TU3MC TU3F2 TU3MC	1992 1992 1993 1993 1994	1993 1993 1994 1994 1996		75 75 75 75 75	50144000 52131000 54061900 60002600 81006700	 10094400		



11022900	13049600	13046700	14025200 18001200	57000600 12000700x8 7.5x10x10	15013000 ⇐ 35x50x8 15035200 ⇒ 78x100x10 ∩			93091300 (205)
11022900	13049600	13046700	14025200 18001200	57000600 12000700x8 7.5x10x10	15013000 ⇐ 35x50x8 15035200 ⇒ 78x100x10 ∩			93091300 (Mot:XY7) 93091300 (Mot:XY8, DEP. 1505)
11023900	13138400x2	13045100x2 00291000	14054500 00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ∩ 15020500 ⇐ 42x66x8 ∩ 15037900 ⇒ 85x105x12 ∩			93095300 (Mot:TU3.2)
11023900	13138400x2	13045100x2 00291000	14054500 00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ∩ 15020500 ⇐ 42x66x8 ∩ 15037900 ⇒ 85x105x12 ∩			93095300 (Mot:TU3.2) 93095500 (Mot:TU3M No:<S50355042) 93095800 (Mot:TU3JP4No:<7727) 93099100 (Mot:TU3JPNNo:7728>)
11023900	13138400x2	13045100x2 00291000	14054500 00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ∩ 15020500 ⇐ 42x66x8 ∩ 15037900 ⇒ 85x105x12 ∩			93095600 (205) 93095500 (MOTOR KDY) 93099100 (ANT-P. CEE 95, ANT-P. 15-04) 93096000 (ANT-P. CEE 2000)
11023900	13138400x2	13045100x2 00291000	14054500 00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ∩ 15020500 ⇐ 42x66x8 ∩ 15037900 ⇒ 85x105x12 ∩			93095800 (No:<07874, ANT-P. CEE95) (ANT-P. CEE W2) 93099100 (No:<07875, ANT-P. CEE95) 93096000 (ANT-P. CEE 2000)
11023900	13138400x2	13045100x2 00291000	14054500 00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ∩ 15020500 ⇐ 42x66x8 ∩ 15037900 ⇒ 85x105x12 ∩			93095800 (No:<7874, ANT-P. CEE95) 93099100 (No:7875>, ANT-P. CEE95) 93096000 (ANT-P. CEE2000)
11023900	13138400x2	13045100x2 00291000	14054500 00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ∩ 15020500 ⇐ 42x66x8 ∩ 15037900 ⇒ 85x105x12 ∩			93104200 (306) 93095600 (309, Mot:TU3A) 93095500 (Mot:TU3M, MOTOR KDY) (309)
11023900	13138400x2	13045100x2 00291000	00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ∩ 15020500 ⇐ 42x66x8 ∩ 15037900 ⇒ 85x105x12 ∩			93094800 (106)
11023900	13138400x2	13045100x2 00291000	00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ∩ 15020500 ⇐ 42x66x8 ∩ 15037900 ⇒ 85x105x12 ∩			93104200 (106 Mot:TU3MC, No:S50355043>) (405 Mot:TU3MC) 93095300 (Mot:TU3F2) 93095500 (Mot:TU3FM, MOTOR KDY)

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	Sorted by Ordenado por ↓	(CV) (HP)							SETS - JUEGOS				 (mm) X (mm) 
				c.c.	→				←				
106	39	1360	95/100	TU3FJ2	9	1991	1996	75	50144100 52131100 54061900 60002600 81006700	 <b>10094500</b> Ø77			
206 106 307 307 1007 206 XR 206 206 NOKIA MUSIC EDITION	40	1360 1360 1360 1360 1360 1360 1360	80 75 75 75 74 80/82	TU3JP(KFX) TU3JP(KFW) TU3JP(KFW) TU3JP(K6D) TU3JP(KFV) TU3JP(KFW) TU3JP(KFW)	4 4 4 4 2007 2008	2000 2001 2002 2002 2004 2007 2008	9 2003 9 2007 2008	75 75 75 75 75 75 75	50232400 52216500 54131300 60002600 81006700	 <b>10155600</b> <b>10155610</b> ▲ Ø76			
206 16V 307 16V 207 16V 1007 16V (DOHC)	41	1360 1360 1360 1360	75 88 88 75	ET3J4(KFU) ET3J4(KFU) ET3J4(KFU) ET3J4(KFU)	6 11 2 9	2003 2003 2005 2005	75 75 75 75	50255900 52236600 54139900 81038800	 <b>10167100</b> Ø76				
307 1007 PARTNER 207 206 206 BIPPER 207 SW (SOHC/OHC)	42	1360 1360 1360 1360 1360 1360 1360 1360 1360	75 75 75 75 75 75 73 74	TU3JP(KFW) TU3A(KFV) TU3A(KFV) TU3A(KFV) TU3A(KFV) TU3A(KFV) TU3A(KFV) TU3A(KFV) TU3A(KFV)	4 7 8 5 8 3 4 6	2002 2005 2005 2006 2006 2007 2007 2007	9 2003	75 75 75 75 75 75 75 75	50291700 52258000 54164100 60002600 81006700	 <b>10155600</b> <b>10155610</b> ▲ Ø76			
207 207 SW BIPPER BIPPER TEPEE 207 207 206 206 206 (SOHC/OHC)	43	1360 1360 1360 1360 1360 1360 1360 1360 1360	72 74 73 73 75 75 75 75 75 73	TU3A(KFV) TU3A(KFV) TU3A(KFV) TU3A(KFV) TU3A(KFV) TU3A(KFV) TU3A(KFV) TU3A(KFV) TU3A(KFV) TU3A(KFT)	2 6 2 4 8 8 1 1 9	2006 2007 2008 2008 2008 2008 2009 2009 2010	75 75 75 75 75 75 75 75	50328700 52258000 54189300 60010300 81006700	 <b>10155600</b> <b>10155610</b> ▲ Ø76				
206 16V 206 SW 16V 307 16V 307 SW 16V 1007 16V (DOHC)	44	1360 1360 1360 1360 1360	88 88 88 88 88	ET3J4(KFU) ET3J4(KFU) ET3J4(KFU) ET3J4(KFU) ET3J4(KFU)	10 10 11 11 10	2003 2003 2003 2003 2005	75 75 75 75 75	50328800 52236600 54164100 60002600 81038800	 <b>10167100</b> Ø76				
<b>PARTNER</b> (SOHC/OHC)	45	1360	73	TU3A(KFV)	11	2002	10 2006	75	50370800 52409000 54164100	 <b>10155600</b> <b>10155610</b> ▲ Ø76			
<b>306 BREAK</b> (SOHC/OHC)	46	1360	75	TU3JP(KFX)	3	1997	4 2002	72	50370900 52409100 54164100 60010300 81006700	 <b>10155600</b> <b>10155610</b> ▲ Ø76			
<b>206</b> (SOHC/OHC)	47	1360	75	TU3JP(KFV)	5	2006	9 2007	72	50371000 52409200 54164100 60002600 81006700	 <b>10155600</b> <b>10155610</b> ▲ Ø76			

							<b>NEW</b>	

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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)							SETS - JUEGOS				 (mm) X (mm) 
<b>306 BREAK</b> <b>206 SW LPG</b> <b>PARTNER COMBISPACE</b> <b>PARTNER</b> (SOHC/OHC)	1360 1360 1360 1360	75 75 73 75	TU3JP(KFW) TU3JP(KFW) TU3JP(KFW) TU3JP(KFW)	3 1997 7 2002 11 2002 4 2003	4 2002 10 2006	72 72 72 72	50371100 52409300 54189300 60010300 81006700	 10155600 10155610▲ Ø76				
<b>DIESEL</b> 106	1360	50	TUD3	9 1992		75	50124700 52111300 54032900 60002600 81000700	 10038400 Ø76				
207 16V 207 SW 16V 308 16V 308 SW 16V (DOHC)	1397 1397 1397 1397	95 95 95 95	EP3(8FS) EP3(8FS) EP3(8FS) EP3(8FS)	6 2007 6 2007 9 2007 9 2007		77 77 77 77	50291800 52273000 54164500 81044100	 10186900 (MLS) Ø78				
207 16V 207 16V 207 SW 16V 207 SW 16V 308 16V 308 16V 208 16V 208 16V (DOHC)	1397 1397 1397 1397 1397 1397 1397	95 95 95 95 95 95 95	EP3C EP3 EP3 EP3C EP3 EP3 EP3(8FS) EP3C	6 2007 6 2007 6 2007 6 2007 9 2007 3 2012 3 2012		77 77 77 77 77 77 77	50291800 52273000 54164500 81044100	 10186900 (MLS) Ø78				
<b>DIESEL</b> 307 HDI	1398	68	DV4TD(8HX)	2001		73.7	51022200☒ 53017700☒ 54131500 81034200	 10154100▲ (MLS) 1+2 0.611-0.720 (1.25) 10154110▲ (MLS) 1+3 0.721-0.770 (1.30) 10154120▲ (MLS) 1+1 0.771-0.820 (1.35) 10154130▲ (MLS) 1+4 0.821-0.870 (1.40) 10154140▲ (MLS) 1+5 0.871-0.977 (1.45) Ø76				
<b>DIESEL</b> 307 HDI 206 HDI 1007 HDI 107 HDI 207 HDI 206 HDI	1398 1398 1398 1398 1398 1398	68 68 68 55 68 68	DV4TD(8HZ) DV4TD(8HX) DV4TD(8HZ) DV4TD(8HT) DV4TD(8HZ) DV4TD(8HZ)	9 2001 2 2002 2004 2005 6 2005 9 2008	2 2007	73.7 73.7 73.7 73.7 73.7 73.7	51022200☒ 53017700☒ 54131500 81034200	 10154100▲ (MLS) 1+2 0.611-0.720 (1.25) 10154110▲ (MLS) 1+3 0.721-0.770 (1.30) 10154120▲ (MLS) 1+1 0.771-0.820 (1.35) 10154130▲ (MLS) 1+4 0.821-0.870 (1.40) 10154140▲ (MLS) 1+5 0.871-0.977 (1.45) Ø76				
<b>DIESEL</b> BIPPER HDI	1398	68	DV4TED(8HS)	9 2007		73.7	51022200☒ 53017700☒ 54131500 81034200	 10154100▲ (MLS) 1+2 0.611-0.720 (1.25) 10154110▲ (MLS) 1+3 0.721-0.770 (1.30) 10154120▲ (MLS) 1+1 0.771-0.820 (1.35) 10154130▲ (MLS) 1+4 0.821-0.870 (1.40) 10154140▲ (MLS) 1+5 0.871-0.977 (1.45) Ø76				

		<						

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 
				→	←		50	51	52	53	
<b>DIESEL</b> 206 HDI ECO 70 1007 HDI 206+ HDI ECO 70 (SOHC/OHC)	 1398 1398 1398	68 68 68	DV4TD(8HZ) DV4TD(8HX) DV4TD(8HX)	9 4 1	2001 2005 2009		73.7 73.7 73.7	51056000 ☒ 53017700 ☒ 54212500 81034200	 10154100 ▲ (MLS) 1+2 0.611-0.720 (1.25) 10154110 ▲ (MLS) 1+3 0.721-0.770 (1.30) 10154120 ▲ (MLS) 1+1 0.771-0.820 (1.35) 10154130 ▲ (MLS) 1+4 0.821-0.870 (1.40) 10154140 ▲ (MLS) 1+5 0.871-0.977 (1.45) 075		
<b>DIESEL</b> 207 HDI 208 HDI 208 HDI 2008 HDI (SOHC/OHC)	 1398 1398 1398 1398	68 68 68 68	DV4C(8HR) DV4C(8HP) DV4C(8HR) DV4C(8HR)	2 3 3 6	2006 2012 2012 2013		73.7 73.7 73.7 73.7	51056100 ☒ 53052100 ☒ 54212500 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) 074.5		
205 309 (ESPAÑA)	 1442 1442	83 65	G1 G1	10	1985 1985	8 1988	76.7 76.7	50022500 52015500 54027500	 10037600 (1.20) 10037610 ▲ (1.80) 078.5		
305 305 (No: <9285506)	 1472 1472	74 74	XR5 XR5S		1977 1977		78 78	50018200 # 52011900 # 54020100 60001400 81007000	 10020600 081.5		
305 305 (No: 9285507>)	 1472 1472	75 75	XR5 XR5S		1984 1984		78 78	50035800 52028500 54020300 60001400 81007000	 10020600 081.5		
<b>DIESEL</b> 106	 1527	55/58	TUD5(VJZ)		1994		77	50144200 52131200 54074700 81015100	 10094600 078		
<b>DIESEL</b> 106 II 106 106 II (SOHC/OHC)	 1527 1527 1527	55 57 57	TUD5(VJY) TUD5(VJX) TUD5(VJX)	5 10 10	1996 2000 2000		77 77 77	50328900 52216700 54164300 81015100	 10094600 078		
<b>DIESEL</b> 305 304	 1548 1548	44 44	X1D X1D		1978 1980	1983	80 80	51003700 ☒ 53002000 ☒ 54020400 60004100	 10014800 ▲ <0.94 (1.60) 2 10014810 ▲ (1.70) 3 0.95-1.06 (1.70) 10014820 ▲ (1.80) 4 >1.06 (1.80) 082.5		






	Sorted by Ordenado por ↓	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 
				c.c.	→		←	50 52 54 81	51 53 60	 	
<b>DIESEL</b> 206 HDI 16V 407 HDI 16V 307 HDI 16V 307 HDI 16V 307 HDI 16V 307 SW HDI 16V 307 SW HDI 16V 206 HDI 16V 407 HDI 16V 407 SW HDI 16V 207 HDI 16V PARTNER TEPEE HDI 16V 207 HDI 16V 207 HDI 16V PARTNER TEPEE HDI 16V 207 SW HDI 16V 1007 HDI 16V 207 SW HDI 16V 3008 HDI 16V 5008 HDI 16V (DOHC)	63	1560 109 DV6TED4(9HZ) 1560 108 DV6TED4(9HZ) 1560 109 DV6TED4(9HY) 1560 109 DV6TED4(9HZ) 1560 109 DV6TED4(9H01) 1560 109 DV6TED4(9HZ) 1560 109 DV6TED4(9HY) 1560 90/109 DV6TED4(9HX) 1560 109 DV6TED4(9HY) 1560 109 DV6TED4(9H01) 1560 109 DV6TED4(9H01) 1560 109 DV6TED4(9HZ) 1560 109 DV6TED4BU(9H04) 1560 109 DV6TED4(9HX) 1560 109 DV6TED4(9HY) 1560 75 DV6BUTED4(9H03) 1560 90 DV6TED4(9HX) 1560 75 DV6TED4(9HZ) 1560 90 DV6ATED4(9H02) 1560 109 DV6TED4(9H01) 1560 109 DV6TED4(9H01)	10 2003 2 2004 2 2004 2 2004 2 2004 2 2004 2 2004 2 2004 2 2004 2 2004 2 2006 2 2006 2 2006 2 2006 2 2006 2 2006 1 2007 6 2007 6 2009 9 2009	75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75 75	51022800 53018300 54131500 81034200	 10157700 (MLS) 0.611-0.720 (1.25) 10157710 (MLS) 0.721-0.770 (1.30) 10157720 (MLS) 0.771-0.820 (1.35) 10157730 (MLS) 0.821-0.870 (1.40) 10157740 (MLS) 0.871-0.920 (1.45) Ø76	1+2 1+3 1+1 1+4 1+5				
<b>DIESEL</b> 207 HDI 16V 308 HDI 16V 308 SW HDI 16V 308 HDI 16V 308 SW HDI 16V (DOHC)	64	1560 90 DV6ATED4(9H02) 1560 109 DV6TED4(9HZ) 1560 109 DV6TED4(9HZ) 1560 90 DV6TED4(9H01) 1560 90 DV6TED4(9H01)	4 2007 9 2007 9 2007 9 2007 9 2007	75 75 75 75 75	51022800 53018300 54131500 81034200	 10157700 (MLS) 0.611-0.720 (1.25) 10157710 (MLS) 0.721-0.770 (1.30) 10157720 (MLS) 0.771-0.820 (1.35) 10157730 (MLS) 0.821-0.870 (1.40) 10157740 (MLS) 0.871-0.920 (1.45) Ø76	1+2 1+3 1+1 1+4 1+5				
<b>DIESEL</b> PARTNER HDI 16V PARTNER HDI 16V EXPERT 3 HDI 16V EXPERT TEPEE HDI 16V PARTNER TEPEE HDI 16V PARTNER TEPEE HDI 16V PARTNER TEPEE HDI 16V PARTNER TEPEE HDI 16V (DOHC)	65	1560 90 DV6ATED4(9HX) 1560 90 DV6B(9HW) 1560 90 DV6UTED4(9HU) 1560 90 DV6UTED4(9HU) 1560 109 DV6B(9H02) 1560 109 DV6ATED4(9H02) 1560 90 DV6ATED4(9H03) 1560 90 DV6ATED4(9H01)	4 2005 4 2005 1 2007 1 2007 4 2008 4 2008 4 2008 4 2008	75 75 75 75 75 75 75	51022800 53018300 54131500 81034200	 10157700 (MLS) 0.611-0.720 (1.25) 10157710 (MLS) 0.721-0.770 (1.30) 10157720 (MLS) 0.771-0.820 (1.35) 10157730 (MLS) 0.821-0.870 (1.40) 10157740 (MLS) 0.871-0.920 (1.45) Ø76	1+2 1+3 1+1 1+4 1+5				
<b>DIESEL</b> PARTNER TEPEE HDI 16V (DOHC)	66	1560 109 DV6TED4(9HZ)	4 2008	75	51022800 53018300 54131500 81034200	 10157700 (MLS) 0.611-0.720 (1.25) 10157710 (MLS) 0.721-0.770 (1.30) 10157720 (MLS) 0.771-0.820 (1.35) 10157730 (MLS) 0.821-0.870 (1.40) 10157740 (MLS) 0.871-0.920 (1.45) 10157750 (MLS) 10157760 (MLS) 10157770 (MLS) 10157780 (MLS) Ø76	1+2 1+3 1+1 1+4 1+5				
<b>DIESEL</b> 308 CC HDI 207 CC HDI 207 HDI 207 SW HDI 207 SW HDI 308 HDI 308 SW HDI (SOHC/OHC) (No: <12209)	67	1560 112 DV6DTE(9H06) 1560 112 DV6C(9H05) 1560 112 DV6DTE(9H06) 1560 112 DV6DTE(9H06) 1560 112 DV6C(9H05) 1560 112 DV6DTE(9H06) 1560 112 DV6DTE(9H06)	6 2009 8 2009 8 2009 8 2009 8 2009 12 2009 12 2009	75 75 75 75 75 75	51040100 53034000 54131500 81034200	 10194500 (MLS) 0.533-0.634 (1.25) 10194510 (MLS) 0.635-0.684 (1.30) 10194520 (MLS) 0.685-0.734 (1.35) 10194530 (MLS) 0.735-0.784 (1.40) 10194540 (MLS) 0.785-0.886 (1.45) Ø76	3+2 3+3 3+1 3+4 3+5				

						<b>NEW</b>		
11097900	01158800 16072400 x4 16072500 x4	13188000	<b>AJUSA</b> 75000100 ▲ <b>AJUSA</b> 75000200 ▲ 21008600	57043000 12022400 x16 4.8x9x13.5	15083800 27x47x7 ⌚ 15083900 ⇐ 40x55x6.4 ⌚ 15084000 ⇨ 85x105x8.8 ⌚		85009000 x16	93123100 (ADM-IN) 93123200 (ESC-EX)
11097900	01158800 16072400 x4 16072500 x4	13188000	<b>AJUSA</b> 75000100 ▲ <b>AJUSA</b> 75000200 ▲ 21008600	57043000 12022400 x16 4.8x9x13.5	15083800 27x47x7 ⌚ 15083900 ⇐ 40x55x6.4 ⌚ 15084000 ⇨ 85x105x8.8 ⌚	OP10049	85009000 x16	93123100 (ADM-IN) 93123200 (ESC-EX)
11097900	01158800 16072400 x4 16072500 x4	13188000	<b>AJUSA</b> 75000100 ▲ <b>AJUSA</b> 75000200 ▲ 21008600	57043000 12022400 x16 4.8x9x13.5	15083800 27x47x7 ⌚ 15083900 ⇐ 40x55x6.4 ⌚ 15084000 ⇨ 85x105x8.8 ⌚	OP10050	85009000 x16	93123100 (ADM-IN) 93123200 (ESC-EX)
11097900	01158800 16072400 x4 16072500 x4	13188000	<b>AJUSA</b> 75000100 ▲ <b>AJUSA</b> 75000200 ▲ 21008600	57043000 12022400 x16 4.8x9x13.5	15083800 27x47x7 ⌚ 15083900 ⇐ 40x55x6.4 ⌚ 15084000 ⇨ 85x105x8.8 ⌚	OP10049	85009000 x16	93123100 (ADM-IN) 93123200 (ESC-EX)
11121600		13235000	<b>AJUSA</b> 75000100 ▲ <b>AJUSA</b> 75000200 ▲ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 ⌚ 15083900 ⇐ 40x55x6.4 ⌚ 15084000 ⇨ 85x105x8.8 ⌚		85009000 x8	

● = For one cylinder - Para un cilindro  
 ○ = For one cylinder liner - Para una camisa  
 ▲ = Left side - Lado izquierdo  
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 11121600	 13235000	 13235000	 75000100 ▲  75000200 ▲ Ⓢ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 Ⓢ 15083900 ⇐ 40x55x6.4 Ⓢ 15084000 ⇒ 85x105x8.8 Ⓢ	<b>NEW</b>	85009000 x8	
 11121600	 13235100	 13235100	 75000100 ▲  75000200 ▲ Ⓢ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 Ⓢ 15083900 ⇐ 40x55x6.4 Ⓢ 15084000 ⇒ 85x105x8.8 Ⓢ		85009000 x8	
 11121600	 13235100	 13235100	 75000100 ▲  75000200 ▲ Ⓢ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 Ⓢ 15083900 ⇐ 40x55x6.4 Ⓢ 15084000 ⇒ 85x105x8.8 Ⓢ		85009000 x8	
 11121600	 13235100	 13235100	 75000100 ▲  75000200 ▲ Ⓢ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 Ⓢ 15106100 ⇐ 40x55x5.9 Ⓢ 15084000 ⇒ 85x105x8.8 Ⓢ		85009000 x8	
 11121600	 13235000	 13235000	 75000100 ▲  75000200 ▲ Ⓢ 21008600	57042300 12022000 x8 4.8x9x17.5	15083800 27x47x7 Ⓢ 15106100 ⇐ 40x55x5.9 Ⓢ 15084000 ⇒ 85x105x8.8 Ⓢ		85009000 x8	

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	Sorted by Ordenado por ↓	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 
				c.c.	→		←	50	51	52	
<b> DIESEL </b> 307 BREAK HDI 16V 307 HDI 16V 307 SW HDI 16V 308 SW HDI 16V 308 SW HDI 16V 3008 HDI 16V 5008 HDI 16V PARTNER HDI 16V (DOHC)	73	1560 1560 1560 1560 1560 1560 1560 1560 1560	90 90 90 90 90 110 110 90	DV6ATED4(9HV) DV6ATED4(9HV) DV6ATED4(9HV) DV6ATED4(9HV) DV6ATED4(9HX) DV6TED4(9HZ) DV6TED4(9HZ) DV6ATED4(9HX)	4 4 12 9 9 6 9 4	2005 2005 2006 2007 2007 2009 2009 2012	75 75 75 75 75 75 75 75	51056200 53018300 54212500 81034200	 10157700 ▲ (MLS) 1+2 0.611-0.720 (1.25) 10157710 ▲ (MLS) 1+3 0.721-0.770 (1.30) 10157720 ▲ (MLS) 1+1 0.771-0.820 (1.35) 10157730 ▲ (MLS) 1+4 0.821-0.870 (1.40) 10157740 ▲ (MLS) 1+5 0.871-0.920 (1.45) 10157750 ▲ (MLS) 0.921-0.970 (1.50) 10157760 ▲ (MLS) 0.971-1.020 (1.55) 10157770 ▲ (MLS) 1.021-1.070 (1.60) 10157780 ▲ (MLS) 1.071-1.120 (1.65) ø76		
305 305 305	74	1580 1580 1580	75/80 75/80 75/80	XU5S XU51C XU5CP	1982 1982 1982	1991 1991 1991	83 83 83	50021400 52014100 54012000 60002200 81000800 81000900 (TORX)	 10005500 10066800 ▲ (1.50) ø84		
205 205 205	75	1580 1580 1580	115 75 90	XU5J1 XU5J XU5JA	1984 1984 1984	1996 1996 1996	83 83 83	50021400 52014100 54012000 60002200 81000800 81000900 (TORX)	 10005500 10066800 ▲ (1.50) ø84		
309	76	1580	115	XU5M	7 1986	10 1993	83	50021400 52014100 54012000 60002200 81000800 81000900 (TORX)	 10005500 10066800 ▲ (1.50) ø84		
405 405	77	1580 1580	75 89	XU51C XU52C	7 1987 7 1987	1995 1995	83 83	50021400 52014100 54012000 60002200 81000800 81000900 (TORX)	 10005500 10066800 ▲ (1.50) ø84		
205 309 309	78	1580 1580 1580	115 80 90	XU5M XU51C XU5JA	10 1984 10 1985 10 1985	1996 1993 1993	83 83 83	50021400 52014100 54012000 60002200 81000800 81000900 (TORX)	 10005500 10066800 ▲ (1.50) ø84		
405	79	1580	92	XU5M	5 1988	7 1992	83	50021400 52014100 54012000 60002200 81000800 81000900 (TORX)	 10005500 10066800 ▲ (1.50) ø84		

11097900	01158800 16072400x4 16072500x4	13188000	 75000100 ▲  75000200 ▲ 21008600	57043000 12022400x16 4.8x9x13.5	15083800 27x47x7 ⌄ 15106100 ⌄ 40x55x5.9 ⌄ 15084000 ⇨ 85x105x8.8 ⌄	<b>NEW</b>	85009000 x16	
11000200	13050100 13054400 13049000x2	13015400x4 00230100	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15014700 36x50x7 ⌄ 15044800 ⌄ 42x62x7 ⌄ 15044900 ⇨ 90x110x7 ⌄			
11000200	13050100 13054400 13049000x2	13015400x4 00230100	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15014700 36x50x7 ⌄ 15044800 ⌄ 42x62x7 ⌄ 15044900 ⇨ 90x110x7 ⌄			93091000 (Mot:XU5J) 93013100 (Mot:XU5J1) 93094600 (Mot:XU5JA)
11000200	13050100 13054400 13049000x2	13015400x4 00230100	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15014700 36x50x7 ⌄ 15044800 ⌄ 42x62x7 ⌄ 15044900 ⇨ 90x110x7 ⌄			93091000 (<05/1992) (MOTOR BDY, No:<S10379258) 93091700 (MOTOR BDY) 93094300 (MOTOR BDZ, No:S10379258-)
11000200	13050100 13054400 13049000x2	13015400x4 00230100	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15014700 36x50x7 ⌄ 15044800 ⌄ 42x62x7 ⌄ 15044900 ⇨ 90x110x7 ⌄			93091000 (Mot:XU52C, No:<S706112267) 93091700 (Mot:XU52C, No:S706112268-) 93094300 (Mot:XU51C)
11000200	13050100 13054400 13049000x2	13015400x4 00230100	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15014700 36x50x7 ⌄ 15044800 ⌄ 42x62x7 ⌄ 15044900 ⇨ 90x110x7 ⌄			93091000 (<05/1992) (205 Mot:XU5M) 93091700 (05/1992-) (205 Mot:XU5M) 93094300 (309 Mot:XU51C) 93012600 (309, Mot:XU5JA)
11000200	13050100 13054400 13049000x2	13015400x4 00230100	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15014700 36x50x7 ⌄ 15044800 ⌄ 42x62x7 ⌄ 15044900 ⇨ 90x110x7 ⌄			93094300 (MOTOR BDZ, No:<S70119980) 93091000 (No:S70119981- S70612267) (MOTOR BDY) 93091700 (MOTOR BDY, No:S70612268-)

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	Sorted by Ordenado por ↓ C.C.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 
							50 52 54 81	51 53 60	
405 406 405	80 1580 1580 1580	90 90 90	XU5JP XU5JP XU5JP(BFZ)	6	1993 1995 2009	1997 1997	83 83 83	50118600 52104800 54061800 60002200 81000800 81000900 (TORX)	 10005500 10066800▲ (1.50) ø84
EXPERT	81 1581	79	220A2		1996	2001	86.4	50147900 52135200 54033700 81007100	 10022700 ø87
306 206	82 1587 1587	90 90	TU5JP(NFZ) TU5JP(NFZ)		1993 1998		78.5 78.5	50118700 52104900 54061900 60002600 81006700	 10076900 ø79
106 106	83 1587 1587	103 90	TU5J2 TU5JP	7	1994 1994		78.5 78.5	50118700 52104900 54061900 60002600 81006700	 10076900 ø79
106 16V (DOHC)	84 1587	120	TU5J4		1997		78.5	50178600 52164600 54061900 60002600 81044200	 10123700 (MLS) 10123710▲ (MLS) (+0.20) 10123720▲ (MLS) (+0.40) ø79.5
206 16V 206 16V PARTNER 16V 307 16V 307 16V 1007 16V (DOHC)	85 1587 1587 1587 1587 1587 1587 1587	109 109 109 109 109 109	TU5JP4(NFU) TU5JP4(N6A) TU5JP4(NFU) TU5JP4(NFU) TU5JP4(N6A) TU5JP4(NFU)	9	2000 2000 2000 2001 2001 2004	10 2002	78.5 78.5 78.5 78.5 78.5 78.5	50232700 52216800 54131700 81044200	 10155800 (MLS) ø79.5
306	86 1587	100	TU5JP(NFT)		2001		78.5	50232800 52216900 54131300 81006700	 10140600 (MLS) 10140610▲ (MLS) (1.50) ø80
206 SW 16V 207 16V 206 16V 206 FELINE 16V 206 X LINE 16V 206 XS 16V 308 16V PARTNER TEPEE 16V PARTNER TEPEE 16V PARTNER 16V PARTNER TEPEE 16V GRAND RAID MAYA 16V (DOHC)	87 1587 1587 1587 1587 1587 1587 1587 1587 1587 1587 1587 1587 1587 1587 1587 1587	109 109 110 109 109 109 109 109 109 110 75 110	TU5JP4(NFU) TU5JP4(NFU) TU5JP4G TU5JP4G TU5JP4G TU5JP4G TU5JP4(NFU) TU5JP4(N6A) TU5J4B(NFR) TU5JP4G TU5JP4(NFU) TU5JP4(NFU)	7 2 6 6 4 4 4 4 4 4 4 2011	2002 2006 2007 2008 2008 2008 2008 2008 2008 2008 2008 2011	2008 2008 2008	78.5 78.5 78.5 78.5 78.5 78.5 78.5 78.5 78.5 78.5 78.5 78.5	50291900 52273100 54164300 81044200	 10155800 (MLS) ø79.5
106 II 106 II (SOHC/OHC)	88 1587 1587	101 101	TU5J2(NFY) TU5J2(NFW)	5	1996 1996		78.5 78.5	50370700 52408900 54164300 81006700	 10140600 (MLS) 10140610▲ (MLS) (1.50) ø80

						<b>NEW</b>		
11042500	13086200x2 13077200x2	13144200 ▲	14027400	57004900 12004500x8 7x10.5x10.5	15014700 36x50x7 ⌄ 15044800 ⌄ 42x62x7 ⌄ 15044900 ⌄ 90x110x7 ⌄			93099000
11062000 00619900	13032600 ⊕		14030100	57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 ⌄ 15017500 ⌄ 40x56x7 ⌄ 15031000 ⌄ 64x80x8 ⌄			93104500
11023900	13213400x4 13213500x4 ▲	13045100x2 00621300	00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ⌄ 15020500 ⌄ 42x66x8 ⌄ 15037900 ⌄ 85x105x12 ⌄			93086100 (206) 93094200 (306, No: <7146) 93095700 (306, No: 7147-7874) 93086100 (306, No: 7145>)
11023900	13213400x4 13213500x4 ▲	13045100x2 00621300	00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ⌄ 15020500 ⌄ 42x66x8 ⌄ 15037900 ⌄ 85x105x12 ⌄			93091500 (Mot:TU5J2) 93094200 (Mot:TU5J, No:<7146) 93095700 (Mot:TU5J, No:7147>)
	24023100x4	13144600	00502300	57023600 12010200x16 5x8.5x9.5	15062600x2 38x50x6 ⌄ 15020500 ⌄ 42x66x8 ⌄ 15037900 ⌄ 85x105x12 ⌄		85005800 x16	
11098000x2	24023100x4	13190800 19004600 01111500 ▲	14091300 00502300	57023600 12010200x16 5x8.5x9.5	15062600x2 38x50x6 ⌄ 15084800 ⌄ 42x66x6 ⌄ 15084700 ⌄ 85x105x9 ⌄		85014300 x16	93123500 (ADM-IN) 93123600 (ESC-EX)
11023900	28005800x4	13190500 01059100	 75000100 ▲  75000200 ▲ 00502300	57013400 12005300x8 6x9.5x10	15014700 36x50x7 ⌄ 15084800 ⌄ 42x66x6 ⌄ 15084700 ⌄ 85x105x9 ⌄			93086100
11117200x2	24023100x4	13190800 01111500	 75000100 ▲  75000200 ▲ 20003300	57023600 12010200x16 5x8.5x9.5	15091700x2 38x50x7 ⌄ 15094100 ⌄ 42x66x7 ⌄ 15094200 ⌄ 85x105x8 ⌄		85014300 x16	93123500 (ADM-IN) 93123600 (ESC-EX)
11023900	13213400x4	13045100x2 00291000	 75000100 ▲  75000200 ▲ 20003300	57013400 12005300x8 6x9.5x10	15088200 36x50x8 ⌄ 15094100 ⌄ 42x66x7 ⌄ 15094200 ⌄ 85x105x8 ⌄			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm)
				→	←		50  51  - 52  53  - 54  60 81	 10155800 (MLS) ∅79.5	
207 BIOFLEX 16V 207 16V 207 SW 16V 206+ 16V (DOHC)	1587 1587 1587 1587	113 110 110 109	TU5JP4(N6A) TU5JP4(N6A) TU5JP4(N6A) TU5JP4(NFU)	1 8 8 7	2008 2008 2008 2010	78.5 78.5 78.5 78.5	50371200 52409400 54164100 81044200	 10155800 (MLS) ∅79.5	
307 CC 16V 206 CC 16V 206 FELINE 16V 206 X LINE 16V 206 XS 16V 206 XT 16V 206 16V 307 BIOFLEX 16V 307 BREAK BIOFLEX 16V 307 SW BIOFLEX 16V (DOHC) (No:233723>)	1587 1587 1587 1587 1587 1587 1587 1587 1587 1587 1587 1587	110 109 109 109 109 109 109 109 109 109 109	TU5JP4(NFU) TU5JP4 TU5JP4 TU5JP4 TU5JP4 TU5JP4 TU5JP4(NFU) TU5JP4(NFU) TU5JP4(NFU) TU5JP4(NFU) TU5JP4(NFU)	2 3 9 9 9	2005 2007 2007 2008 2008 2007 2007 2007 2007 2007	78.5 78.5 78.5 78.5 78.5 78.5 78.5 78.5 78.5 78.5	50371200 52409400 54164100 81044200	 10155800 (MLS) ∅79.5	
307 CC 16V 206 CC 16V 206 FELINE 16V 206 X LINE 16V 206 XS 16V 206 XT 16V 206 16V 307 BIOFLEX 16V 307 BREAK BIOFLEX 16V 307 SW BIOFLEX 16V (DOHC) (No:<233722)	1587 1587 1587 1587 1587 1587 1587 1587 1587 1587 1587	110 109 109 109 109 109 109 109 109 109 109	TU5JP4(NFU) TU5JP4 TU5JP4 TU5JP4 TU5JP4 TU5JP4 TU5JP4(NFU) TU5JP4(NFU) TU5JP4(NFU) TU5JP4(NFU)	2 3 9 9 9	2005 2007 2007 2008 2008 2007 2007 2007 2007	78.5 78.5 78.5 78.5 78.5 78.5 78.5 78.5 78.5	50371300 52409500 54164100 81044200	 10155800 (MLS) ∅79.5	
301 ACCESS 16V 301 ACTIVE 16V 301 ALLURE 16V 301 VTI 16V (DOHC)	1587 1587 1587 1587	115 115 115 115	EC5(NFP) EC5(NFP) EC5(NFP) EC5(NFP)	11 11 11 11	2012 2012 2012 2012	78.5 78.5 78.5 78.5	50371400 52409600 54164100 81044200	 10155800 (MLS) ∅79.5	
205 309 (ESPAÑA)	1592 1592	94 94	J2 J2	1985 1986		80.6 80.6	50028500 52019500 54027500	 10037700 ∅82	
207 CC 16V 207 16V 207 SW 16V 308 16V 308 SW 16V PARTNER TEPEE 16V 3008 16V 3008 16V 308 CC 16V 5008 16V 5008 16V (DOHC)	1598 1598 1598 1598 1598 1598 1598 1598 1598 1598 1598	120 120 120 120 120 120 120 120 120 120 120	EP6(5FW) EP6(5FW) EP6(5FW) EP6(5FW) EP6(5FW) EP6C(5F01) EP6(5FW) EP6C(5F01) EP6(5FW) EP6(5FW) EP6C(5F01)	2 6 6 9 9 4 6 6 6 9 9	2007 2007 2007 2007 2007 2008 2009 2009 2009 2009 2009	77 77 77 77 77 77 77 77 77 77 77	50291800 52273000 54164500 81044100	 10186900 (MLS) ∅78	
207 CC 16V 207 VTI 16V 207 SW 16V PARTNER TEPEE 16V 508 SW VTI 16V 508 VTI 16V 207 ACTIVE 16V 207 ALLURE 16V 207 FELINE 16V 208 ACTIVE 16V 208 ALLURE 16V 208 FELINE 16V 208 VTI 16V 2008 FELINE 16V 2008 VTI 16V (DOHC)	1598 1598 1598 1598 1598 1598 1598 1598 1598 1598 1598 1598 1598 1598 1598	120 120 120 120 120 120 120 120 120 120 120 120 120 120 120	EP6C(5FS) EP6C(5FS) EP6C(5FS) EP6C(5FS) EP6C(5FS) EP6C(5FS) EP6C EP6C EP6C EP6C(5FS) EP6C(5FS) EP6C(5FS) EP6C(5FS) EP6C(5FS) EP6C(5FS)	2 2 6 4 11 11 4 3 3 3 3 3 3 3	2007 2007 2007 2010 2010 2010 2012 2012 2012 2012 2012 2012 2013 2013 2013	77 77 77 77 77 77 77 77 77 77 77 77 77 77	50291800 52273000 54164500 81044100	 10186900 (MLS) ∅78	

						<b>NEW</b>		
11117200 x2	24023100 x4	13190800 01111500	 75000100 ▲  75000200 ▲ 20003300	57023600 12010200 x16 5x8.5x9.5	15091700 x2 38x50x7 ⌄ 15094100 ⌄ 42x66x7 ⌄ 15094200 ⇨ 85x105x8 ⌋		85014300 x16	93123500 (ADM-IN) 93123600 (ESC-EX)
11117200 x2	24023100 x4	13190800 01111500	 75000100 ▲  75000200 ▲ 20003300	57023600 12010200 x16 5x8.5x9.5	15091700 x2 38x50x7 ⌄ 15094100 ⌄ 42x66x7 ⌄ 15094200 ⇨ 85x105x8 ⌋		85014300 x16	93123500 (ADM-IN) 93123600 (ESC-EX)
11098000 x2	24023100 x4	13190800 01111500	 75000100 ▲  75000200 ▲ 20003300	57023600 12010200 x16 5x8.5x9.5	15091700 x2 38x50x7 ⌄ 15094100 ⌄ 42x66x7 ⌄ 15094200 ⇨ 85x105x8 ⌋		85014300 x16	93123500 (ADM-IN) 93123600 (ESC-EX)
11117200 x2	24023100 x4	13190800 01111500	 75000100 ▲  75000200 ▲ 20003300	57023600 12010200 x16 5x8.5x9.5	15091700 38x50x7 ⌄ 15091600 39x50x7 ⌄ 15094100 ⌄ 42x66x7 ⌄ 15094200 ⇨ 85x105x8 ⌋		85014300 x16	
11017900	13019700	13049800 00023800	14028200 18001800	57004900 12004500 x8 7x10.5x10.5	15017800 ⌄ 40x58x8 ⌄ 15033700 ⇨ 71x88x8 ⌋			
56044000	24036500 x4	13227100	 75000100 ▲  75000200 ▲ 18001200	57053200 12029300 x16 4.5x8.89x17.9	15094500 ⌄ 61x75x8 ⌄ 15094200 ⇨ 85x105x8 ⌋			
56044000	24036500 x4	13227100	 75000100 ▲  75000200 ▲ 18001200	57053200 12029300 x16 4.5x8.89x17.9	15094500 ⌄ 61x75x8 ⌄ 15094200 ⇨ 85x105x8 ⌋		85017600 x8 (ADM-IN) 85019600 x8 (ESC-EX)	

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 ⊕ = 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)					SETS - JUEGOS	 (mm) X (mm)						
				50                                  51                                  52                                  53                                  54                                  60										
c.c.							81							
207 FELINE 16V 3008 16V 3008 THP 16V 5008 16V 207 CC 16V 207 RC 16V 308 CC 16V RCZ 16V 508 SW THP 16V 3008 16V 508 ALLURE 16V 208 16V 208 16V 3008 ALLURE 16V 3008 FELINE 16V 508 FELINE 16V (DOHC)	96 	1598 1598	156 156 156 156 156 156 156 156 150 163 163 156 156 163 163 163 163	EP6DT(5FX) EP6CDT(5F04) EP6DT(5FV) EP6CDT(5F04) EP6DTS(5FY) 5FX 5FT EP6CDT(5F04) EP6DT(5FX) EP6CDTM EP6CDTM EP6DT(5FV) EP6CDT EP6CDTM EP6CDTM EP6CDTM	6 6 9 9 10 10 11 3 3 11 3 3	2008 2009 2009 2009 2009 2010 2010 2010 2010 2012 2012 2012 2012 2013 2013 2013 2013	2008  2010 2013   2013 2013	77 77 77 77 77 77 77 77 77 77 77 77 77 77 77 77 77	50292000 52273200 54164500 81044100	 10187100 (MLS) ø78				
	207 16V 308 16V 308 16V 308 SW 16V 308 16V 308 SW 16V 3008 16V 308 CC 16V 308 SW 16V (DOHC)	97 	1598 1598 1598 1598 1598 1598 1598 1598 1598	155 150 150 150 174 174 150 150 156	EP6DTS(5FY) EP6DT(5FT) EP6DT(5FX) EP6DT(5FX) EP6DTS(5FY) EP6DTS(5FY) EP6DT(5FX) EP6DT(5FX) EP6CDT(5F04)	6 9 9 9 3 3 6 6 12	2007 2007 2007 2007 2008 2008 2009 2009 2009		77 77 77 77 77 77 77 77 77	50292000 52273200 54164500 81044100	 10187100 (MLS) ø78			
		3008 16V 207 16V 207 CC 16V 508 16V 508 SW 16V 308 16V (DOHC)	98 	1598 1598 1598 1598 1598	156 156 156 156 163	EP6DT(5FR) EP6DT(5FR) EP6DT(5FR) EP6CDT EP6CDT EP6DT(5FV)	6 10 10 11 11 1	2009 2009 2009 2010 2010 2012		77 77 77 77 77 77	50292000 52273200 54164500 81044100	 10187100 (MLS) 10187110 ▲ (MLS) (+0.30) ø78		
			207 16V 207 CC 16V (DOHC)	99 	1598 1598	150 150	EP6DT(5FX) EP6DT(5FX)	2 2	2006 2007		77 77	50292000 52273200 54164500 81044100	 10187100 (MLS) 10187110 ▲ (MLS) (+0.30) ø78	
				RCZ 16V 308 16V 308 CC 16V (DOHC)	100 	1598 1598 1598	200 200 200	EP6CDTX EP6CDTX EP6CDTX	6 7 10	2010 2010 2010		77 77 77	50328600 52291700 54164500 81044100	 10187100 (MLS) ø78
			208 GTI 16V RCZ THP 16V (DOHC)		101 	1598 1598	200 270	EP6CDTX(5FU) EP6CDTR(5FG)	8 6	2012 2013		77 77	50370200 52408600 54164500 81044100	 10187100 (MLS) ø78
					404 404 J7 504 504 505 505 J9	102 	1618 1618 1618 1618 1618 1618 1618 1618	59 59 59 59 59 59 59 79	XC7 XM7 XC7P XC7 XM7 XC7 XM7 XC7P	1970 1970 1970 1973 1973 1979 1979 1986	1980     1979 1979 1993		84 84 84 84 84 84 84 84	50012000# 52007600# 54020600 60001600 ( $<1984$ ) 60003500 (1985>) 81006800 ( $<06/1985$ ) 81006900 (07/1985-04/1989) 81000900 (05/1989>)
		406 16V 407 16V 407 SW 16V (DOHC)	103 	1749 1749 1749		117 116 116	EW7J4(6FZ) EW7J4(6FZ) EW7J4(6FZ)	10 5 5	2000 2004 2004		83 83 83	50212000 52196100 54116900 81029300	 10140700 (MLS) ø83	

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



		<						



	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 
				50	51		52	53	
407 16V 407 SW 16V (DOHC)	# 104 1749 1749	125 125	EW7A(6FY) EW7A(6FY)	9 9	2005 2005		82.7 82.7	50291600 52272900 54164400 81039600	 10186800 (MLS) ø83
405 306 406 406	# 105 1761 1761 1761 1761	103 103 103 90	XU7JP XU7JP XU7JP XU7JB(LFX)	10	1992 1993 1995 1997	1997	83 83 83 83	50118600 52104800 54061800 60002200 81000800 81000900 (TORX) 81024600 (XU7JB)	 10005500 10066800 ▲ (1.50) ø84
406 16V (DOHC) (No: <7965)	# 106 1761	112	XU7JP4(LFY)		1995	1996	83	50144300 52131300 54074800 60002200 81015200	 10094700 ø84
306 16V 406 16V (DOHC) (No: 7966>)	# 107 1761 1761	112 112	XU7JP4(LFY) XU7JP4(LFY)	10	1997 1997	3 1999	83 83	50171700 52158200 54074800 81015200	 10094700 ø84
806 EXPERT	# 108 1761 1761	98 101	XU7JP XU7JP(LFZ)	10	1996 1996	9 2000	83 83	50171900 52158400 54061800 60002200 81000900	 10005500 10066800 ▲ (1.50) ø84
PARTNER	# 109 1761	90	XU7JB(LFX)	3	1997	8 2000	83	50178400 52164400 54061800 81024600	 10005500 10066800 ▲ (1.50) ø84
<b>DIESEL</b> 309 TD 205 TD	# 110 1769 1769	78 79	XUD7T XUD7T	8	1990 1990	5 1993 1997	80 80	51003100 ☒ 53001300 ☒ 54020800 81001100	 10066900 ▲ 0.54-0.77 (1.65) 2+2 10066910 ▲ (1.80) 2+3 0.78-0.82 (1.80) 2+3 ø82
<b>DIESEL</b> 405 TD	# 111 1769	90	XUD7TE	10	1987	7 1992	80	51003100 ☒ 53001300 ☒ 54020800 81001100	 10066900 ▲ 0.54-0.77 (1.65) 2+2 10066910 ▲ (1.80) 2+3 0.78-0.82 (1.80) 2+3 ø82

						<b>NEW</b>		
	 13215900x4	 13216000	 75000100 ▲  75000200 ▲ 18006100	 57030900 12014800x16 5.5x9.7x17	 15014700 36x50x7 ⌚ 15091600 39x50x7 ⌚ 15083900 ⇐ 40x55x6.4 ⌚ 15044900 ⇨ 90x110x7 ⌚		 85005800 x16	
 11042500	 13086200x2  13077200x2	 13144200 ▲	 14027400 18001000	 57004900 12004500x8 7x10.5x10.5	 15014700 36x50x7 ⌚ 15044800 ⇐ 42x62x7 ⌚ 15044900 ⇨ 90x110x7 ⌚			 93099000 (306,405) 93098900 (XU7JB)
 11082700 (ADM-IN)  11082600 (ESC-EX)	 13077300	 13112300		 57022800 12011400x16 6x9.3x16	 15014700x2 36x50x7 ⌚ 15044800 ⇐ 42x62x7 ⌚ 15044900 ⇨ 90x110x7 ⌚		 85002200 x16	 93091900 (ADM-IN) (ANT-P. CEE 2000) 93101400 (ESC-EX) (ANT-P. CEE 2000) 93101500x2 (EXC. ANT-P.CEE 2000)
 11082700 (ADM-IN)  11082600 (ESC-EX)	 13077300  00833900  13138700x4	 13138800	 18001000	 57030900 12014800x16 5.5x9.7x17	 15014700x2 36x50x7 ⌚ 15044800 ⇐ 42x62x7 ⌚ 15044900 ⇨ 90x110x7 ⌚		 85002200 x16	 93091900x2
 11000200	 13086200x2	 13070500x4	 14027400	 57004900 12004500x8 7x10.5x10.5	 15014700 36x50x7 ⌚ 15044800 ⇐ 42x62x7 ⌚ 15044900 ⇨ 90x110x7 ⌚			 93099000
 11042500	 13144100x4	 13144200	 14027400	 57004900 12004500x8 7x10.5x10.5	 15014700 36x50x7 ⌚ 15044800 ⇐ 42x62x7 ⌚ 15044900 ⇨ 90x110x7 ⌚			 93098900
 11007800	 13073700 ⊕	 00155500	 59003700 18001200	 57004900 12004500x8 7x10.5x10.5	 15013200x2 35x50x8 ⌚ 15020100 ⇐ 42x62x8 ⌚ 15039200 ⇨ 90x110x10 ⌚			 93012000 (BOMBA VACIO POR CORREA) (205 TD) 93092200 (BOMBA VACIO POR CORREA) (309 TD) 93012700 (BOMBA VACIO EN ARBOL) (205 TD, 309 TD)
 11007800	 13073700 ⊕	 00155500	 59003700 18001200	 57004900 12004500x8 7x10.5x10.5	 15013200x2 35x50x8 ⌚ 15020100 ⇐ 42x62x8 ⌚ 15039200 ⇨ 90x110x10 ⌚			 93092200 (BOMBA VACIO POR CORREA) 93092700 (BOMBA VACIO EN ARBOL)

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⊕ = For one cylinder liner - Para una camisa

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⊔ = Left side - Lado izquierdo  
⊔ = Right side - Lado derecho

	Sorted by Ordenado por ↓	c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 
					50	51	52		53	54	60	81	
<b>DIESEL</b> 205 309	112	1769 1769	60 60	XUD7 XUD7	2 6	1983 1986	7	1990 1993	80 80	51003100 53001300 54020800 81001000	 10100300▲ 0.56-0.67 (1.36) 1+1 10100310▲ 0.68-0.71 (1.40) 1+2 10100320▲ 0.72-0.75 (1.44) 1+3 10100330▲ 0.76-0.79 (1.48) 1+4 10100340▲ 0.80-0.83 (1.52) 1+5 Ø32		
<b>DIESEL</b> 305 306 PARTNER	113	1769 1769 1769	60 60 60	XUD7 XUD7 XUD7	11 4 11	1982 1993 1996	12 5 2	1988 1999 1998	80 80 80	51003100 53001300 54020800 81001000	 10100300▲ 0.56-0.67 (1.36) 1+1 10100310▲ 0.68-0.71 (1.40) 1+2 10100320▲ 0.72-0.75 (1.44) 1+3 10100330▲ 0.76-0.79 (1.48) 1+4 10100340▲ 0.80-0.83 (1.52) 1+5 Ø32		
J7 504 504 505 505	114	1796 1796 1796 1796 1796	79 79 79 79 79	XM7P XC7 XM7 XC7 XM7	4 4	1970 1973 1973 1982 1982	9 9	1980 1993 1993 1989 1989	84 84 84 84 84	50012000# 52007600# 54020600 60001600 (<1984) 60003500 (1985>) 81006800 (<06/1985) 81006900 (07/1985-04/1989) 81000900 (05/1989>)	 10049100 Ø86.5		
J5	115	1796	69	XM7T	9	1981	8	1990	84	50035600 52028300 54021100 60003500 81006800 (<06/1985) 81006900 (07/1985-04/1989) 81000900 (05/1989>)	 10049100 Ø86.5		
<b>DIESEL</b> 403 404 J7	116	1816 1816 1816	55 55 55	TMD85/XD85 TMD85/XD85 TMD85/XD85		1959 1962 1965		1964 1964 1967	85 85 85	50015100# 52008100# 54021000 60002300	 10047100 Ø32		
<b>DIESEL</b> PARTNER PARTNER 206 306 306 EXPERT 206 (SOHC/OHC)	117	1868 1868 1868 1868 1868 1868	71 71 71 71 69 71	DW8(WJZ) DW8B(WJY) DW8(WJZ) DW8(WJZ) DW8(WJZ) DW8B(WJY)	6 6 6	1996 1996 1998 1998 1998 1999			82.2 82.2 82.2 82.2 82.2 82.2	51013200 53009900 54088500 81001000 81001000 (No.<8469) 81028600 (No.8470>) 81028600 (1999>)	 10118300▲(MLS) 0.51-0.55 (1.26) 2+1 10118310▲(MLS) 0.56-0.59 (1.30) 2+2 10118320▲(MLS) 0.60-0.63 (1.34) 2+3 10118330▲(MLS) 0.64-0.67 (1.38) 2+4 10118340▲(MLS) 0.68-0.71 (1.42) 2+5 10118350▲(MLS) 0.72-0.75 (1.50) 2+1+1 Ø34		

11007800	13135700 13135800x2	13047500x2 00155500	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15013200x2 35x50x8 ⌚ 15020100 ⌈ 42x62x8 ⌚ 15039200 ⌈ 90x110x10 ⌋	<b>NEW</b>		93012000 (BOMBA VACIO POR CORREA) 93012700 (BOMBA VACIO EN ARBOL)
11007800	13135700 13135800x2	13047500x2 00155500	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15013200x2 35x50x8 ⌚ 15020100 ⌈ 42x62x8 ⌚ 15039200 ⌈ 90x110x10 ⌋			93012700
11033500		13054100 00062000 ▲ 00155600 ▲ 00293700 ▲	14026000 18001200	57000600 12000700x8 7.5x10x10				
11033500	13049700	13054100	14026000 18001200	57000600 12000700x8 7.5x10x10	15020100 ⌈ 42x62x8 ⌚			
11008800	13013600x3	13004600x2 00155600 ▲ 00156900 ▲	14035900 18001400	57001400 24001500x8 7x14x3	15019900 ⌈ 42x60x10 ⌚ 00503800 x2 ⌈			
11074200 (SUPERIOR) 11074300 (INFERIOR)	13139000 13139100x2	13138900x2	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 00521300	57004900 12004500x8 7x10.5x10.5	15013200x2 35x50x8 ⌚ 15044800 ⌈ 42x62x7 ⌚ 15044900 ⌈ 90x110x7 ⌋			93012700 (206 EXPERT, PARTNER)

● = For one cylinder - Para un cilindro  
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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 
				50	51	52		53	54	60	81	
<b>DIESEL</b> 306 306 BREAK 306 VAN PARTNER 4x4 PARTNER COMBISPACE 4x4 (SOHC/OHC)	# 118 ■ ■ ■ ■ ■	1868 69 1868 69 1868 69 1868 69	DW8B(WJY) DW8B(WJY) DW8B(WJY) DW8B(WJY) DW8B(WJY)	9 9 2 4 4	1998 1998 1999 2004 2004	5 4 8 8 8	2001 2002 2002 2005	82.2 82.2 82.2 82.2 82.2	51013200 53009900 54088500 81028600	 10118300 ▲ (MLS) (1.26) 2+1 10118310 ▲ (MLS) (1.30) 2+2 10118320 ▲ (MLS) (1.34) 2+3 10118330 ▲ (MLS) (1.38) 2+4 10118340 ▲ (MLS) (1.42) 2+5 10118350 ▲ (MLS) (1.50) 2+1+1 ø84		
<b>DIESEL</b> EXPERT (SOHC/OHC)	# 119	1868	DW8B(WJY)		1999			82.2	51040000 53033900 54088500 81001000 (No.<8469) 81028600 (No.8470>)	 10118300 ▲ (MLS) (1.26) 2+1 10118310 ▲ (MLS) (1.30) 2+2 10118320 ▲ (MLS) (1.34) 2+3 10118330 ▲ (MLS) (1.38) 2+4 10118340 ▲ (MLS) (1.42) 2+5 10118350 ▲ (MLS) (1.50) 2+1+1 ø84		
305 305 305	# 120	1905 1905 1905	130/102 XU9S 130/102 XU92C 130/102 XU9J1		1983 1983 1983		1991 1991 1991	83 83 83	50021400 52014100 54012000 60002200 81000800 81000900 (TORX)	 10005500 10066800 ▲ (1.50) ø84		
309 405	# 121	1905 1905	109 XU9JAZ 125 XU9JAZ(DKZ)	6	1986 1987		1993 1992	83 83	50021400 52014100 54012000 60002200 81000800 81000900 (TORX)	 10005500 10066800 ▲ (1.50) ø84		
309 309 309	# 122	1905 1905 1905	102 XU92C 102 XU9J1 98 XU9M		1986 1986 1986		1993 1993 1993	83 83 83	50021400 52014100 54012000 60002200 81000800 81000900 (TORX)	 10005500 10066800 ▲ (1.50) ø84		
405 405 405	# 123	1905 1905 1905	110-125 XU92C(D2H) 110-125 XU9J1 110-125 XU9M	7 7 7	1987 1987 1987		1993 1993 1993	83 83 83	50021400 52014100 54012000 60002200 81000800 81000900 (TORX)	 10005500 10066800 ▲ (1.50) ø84		
205 205	# 124	1905 1905	102 XU9J1 128 XU9JA		1986 1986		1994 1994	83 83	50021400 52014100 54012000 60002200 81000800 81000900 (TORX)	 10005500 10066800 ▲ (1.50) ø84		

<p>11074200 (SUPERIOR)</p> <p>11074300 (INFERIOR)</p>	<p>13139000</p> <p>13139100x2</p>	<p>13138900x2</p>	<p><b>AJUSA</b></p> <p>75000100 ▲</p> <p><b>AJUSA</b></p> <p>75000200 ▲</p> <p>⊕</p> <p>00521300</p>	<p>57004900</p> <p>12004500x8</p> <p>7x10.5x10.5</p>	<p>15013200x2</p> <p>35x50x8 ⌚</p> <p>15044800 ⇐</p> <p>42x62x7 ⌚</p> <p>15044900 ⇨</p> <p>90x110x7 ⌚</p>	<b>NEW</b>		
<p>11074200</p>	<p>13139000</p> <p>13139100x2</p>	<p>13138900x2</p>	<p><b>AJUSA</b></p> <p>75000100 ▲</p> <p><b>AJUSA</b></p> <p>75000200 ▲</p> <p>⊕</p> <p>00521300</p>	<p>57004900</p> <p>12004500x8</p> <p>7x10.5x10.5</p>	<p>15013200x2</p> <p>35x50x8 ⌚</p> <p>15044800 ⇐</p> <p>42x62x7 ⌚</p> <p>15044900 ⇨</p> <p>90x110x7 ⌚</p>			93012700
<p>11000200</p>	<p>13050100</p> <p>13054400</p> <p>13049000x2</p>	<p>13015400x4</p> <p>00230100</p>	<p><b>AJUSA</b></p> <p>59003700</p> <p>⊕</p> <p>18001200</p>	<p>57004900</p> <p>12004500x8</p> <p>7x10.5x10.5</p>	<p>15014700</p> <p>36x50x7 ⌚</p> <p>15044800 ⇐</p> <p>42x62x7 ⌚</p> <p>15044900 ⇨</p> <p>90x110x7 ⌚</p>			
<p>11000200</p>	<p>13050100</p> <p>13054400</p> <p>13049000x2</p>	<p>13015400x4</p> <p>00230100</p>	<p><b>AJUSA</b></p> <p>59003700</p> <p>⊕</p> <p>18001200</p>	<p>57004900</p> <p>12004500x8</p> <p>7x10.5x10.5</p>	<p>15014700</p> <p>36x50x7 ⌚</p> <p>15044800 ⇐</p> <p>42x62x7 ⌚</p> <p>15044900 ⇨</p> <p>90x110x7 ⌚</p>			<p>93013000</p> <p>(05/1992)</p> <p>(309)</p> <p>93012900</p> <p>(309)</p> <p>93013000</p> <p>(405.No:&lt;S70612267)</p> <p>93012900</p> <p>(405.No:S70612268&gt;)</p>
<p>11000200</p>	<p>13050100</p> <p>13054400</p> <p>13049000x2</p>	<p>13015400x4</p> <p>00230100</p>	<p><b>AJUSA</b></p> <p>59003700</p> <p>⊕</p> <p>18001200</p>	<p>57004900</p> <p>12004500x8</p> <p>7x10.5x10.5</p>	<p>15014700</p> <p>36x50x7 ⌚</p> <p>15044800 ⇐</p> <p>42x62x7 ⌚</p> <p>15044900 ⇨</p> <p>90x110x7 ⌚</p>			<p>93013100</p> <p>(&lt;05/1992)</p> <p>93086200</p> <p>(05/1992&gt;)</p>
<p>11000200</p>	<p>13050100</p> <p>13054400</p> <p>13049000x2</p>	<p>13015400x4</p> <p>00230100</p>	<p><b>AJUSA</b></p> <p>59003700</p> <p>⊕</p> <p>18001200</p>	<p>57004900</p> <p>12004500x8</p> <p>7x10.5x10.5</p>	<p>15014700</p> <p>36x50x7 ⌚</p> <p>15044800 ⇐</p> <p>42x62x7 ⌚</p> <p>15044900 ⇨</p> <p>90x110x7 ⌚</p>			<p>93013100</p> <p>(No:&lt;S70612267)</p> <p>93086200</p> <p>(No.S70612268&gt;)</p>
<p>11000200</p>	<p>13050100</p> <p>13054400</p> <p>13049000x2</p>	<p>13015400x4</p> <p>00230100</p>	<p><b>AJUSA</b></p> <p>59003700</p> <p>⊕</p> <p>18001200</p>	<p>57004900</p> <p>12004500x8</p> <p>7x10.5x10.5</p>	<p>15014700</p> <p>36x50x7 ⌚</p> <p>15044800 ⇐</p> <p>42x62x7 ⌚</p> <p>15044900 ⇨</p> <p>90x110x7 ⌚</p>			<p>93013100</p> <p>(&lt;05/1992)</p> <p>(Mot :XU9J1)</p> <p>93086200</p> <p>(05/1992&gt;)</p> <p>(Mot :XU9J1)</p> <p>93012600</p> <p>(Mot :XU9JA)</p>

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS		
				50	51		52	53	
405	125	1905 122	XU9J2(D6A)	1	1989 12	1992	83	50021400 52014100 54012000 60002200 81000800 81000900 (TORX)	 10005500 10066800▲ (1.50) ø84
405 16V (DOHC)	126	1905 158	XU9J4(D6C)	6	1987 7	1992	83	50104700 52092000 54052000 60002200 81000900	 10066800 ø84
309 16V (DOHC)	127	1905 147/160	XU9J4		1989	1993	83	50104700 52092000 54052000 60002200 81000900	 10066800 ø84
205 GTI	128	1905 121	XU9JAZ(DKZ)	8	1990 5	1997	83	50172000 52158500 54052100 60002200 81000900	 10005500 10066800▲ (1.50) ø84
<b>DIESEL</b> 309 305 205 J5 405 EXPRESS	129	1905 65 1905 65 1905 69 1905 65/69 1905 65/69 1905 65/69	XUD9 XUD9 XUD9 XUD9 XUD9 XUD9	7 8 9	1982 1982 1987 1987 1988 1988	1993 1990 1994 1990 1995 1994	83 83 83 83 83 83	51003100☒ 53001300☒ 54020800 81001000	 10100400▲ (1.36) 1 10100410▲ (1.40) 2 10100420▲ (1.44) 3 10100430▲ (1.48) 4 10100440▲ (1.52) 5 ø84
<b>DIESEL</b> 306 <b>BOXER</b> 405 BOXER EXPERT <b>EXPERT</b> PARTNER	130	1905 65/69 1905 69 1905 65/69 1905 69 1905 69/71 1905 70 1905 65/69	XUD9 XUD9AU(D9B) XUD9 XUD9 XUD9 XUD9AU(D9B) XUD9	9 3	1993 1994 1995 1995 1995 1996 1996	1999 2002	83 83 83 83 83 83 83	51003100☒ 53001300☒ 54020800 81001000	 10100400▲ (1.36) 1 10100410▲ (1.40) 2 10100420▲ (1.44) 3 10100430▲ (1.48) 4 10100440▲ (1.52) 5 ø84
<b>DIESEL</b> 806 TD BOXER TD EXPERT TD	131	1905 90/92 1905 90/92 1905 92	XUD9TF XUD9UTF XUD9TF		1995 1995 1995		83 83 83	51003100☒ 53001300☒ 54020800 81008000	 10100500▲(MLS) (1.36) 3+1 10100510▲(MLS) (1.40) 3+2 10100520▲(MLS) (1.44) 3+3 10100530▲(MLS) (1.48) 3+4 10100540▲(MLS) (1.52) 3+5 10100550▲(MLS) (1.56) 3+1+1 ø84

<b>NEW</b>								
11000200	13050100 13054400 13049000x2	13015400x4 00230100	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15014700 36x50x7↻ 15044800↔ 42x62x7↻ 15044900⇒ 90x110x7↵			93013100 (No:<S70612267, MOTOR D6V) DEP. US83 93086200 (No:S70612268>, MOTOR D6V) 93013000 (MOTOR D6A) 93012600 (MOTOR D6D)
11040200	13073400x2	13073500	14027400 18001200	57013800 12005300x16 6x9.5x10	15043500x2 32x45x8↵ 15014700x2 36x50x7↻ 15020100↔ 42x62x8↻ 15039200⇒ 90x110x10↵	85002200 x16		93095000 (ADM-IN) 93095200 (ESC-EX)
11040200	13073400x2	13073500	14027400 18001200	57013800 12005300x16 6x9.5x10	15043500x2 32x45x8↵ 15014700x2 36x50x7↻ 15020100↔ 42x62x8↻ 15039200⇒ 90x110x10↵	85002200 x16		93095000 (ADM-IN) (DEP. US87, MOTOR D6V) 93095200 (ESC-EX) (DEP. US87, MOTOR D6V) 93104300 (ADM-IN) (MOTOR D6C) 93104400 (ESC-EX) (MOTOR D6C)
11000200	13139400x2	13015400x4	14027400 18001400	57004900 12004500x8 7x10.5x10.5	15014700 36x50x7↻ 15020100↔ 42x62x8↻ 15039200⇒ 90x110x10↵			93013000 (<01/05/1992) 93012900 (01/05/1992>)
11007800	13135700 13135800x2	13047500x2 00155500	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15013200x2 35x50x8↻ 15020100↔ 42x62x8↻ 15039200⇒ 90x110x10↵			93012000 (BOMBA VACIO POR CORREA) 93012700 (BOMBA VACIO EN ARBOL)
11007800	13135700 13135800x2	13047500x2 00155500	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15013200x2 35x50x8↻ 15020100↔ 42x62x8↻ 15039200⇒ 90x110x10↵			93012700
11007800	13073700⊕	00155500	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15013200x2 35x50x8↻ 15020100↔ 42x62x8↻ 15039200⇒ 90x110x10↵			93012700

⊕ = For one cylinder - Para un cilindro  
⊖ = For one cylinder liner - Para una camisa

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

↔ = Left side - Lado izquierdo  
↻ = Right side - Lado derecho

	Sorted by Ordenado por ↓	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm)		
				c.c.	→		←	50  51  - 52  53  - 54  60 81			
<b>DIESEL</b> 405 TD 306 TD	132	1905 1905	90/92 94	XUD9TE XUD9TE	7 4	1992 1993	4	1996 1997	83 83	51003100 ☒ 53001300 ☒ 54020800 81008000	 10100500 ▲ (MLS) 0.56-0.67 (1.36) 3+1 10100510 ▲ (MLS) 0.68-0.71 (1.40) 3+2 10100520 ▲ (MLS) 0.72-0.75 (1.44) 3+3 10100530 ▲ (MLS) 0.76-0.79 (1.48) 3+4 10100540 ▲ (MLS) 0.80-0.83 (1.52) 3+5 10100550 ▲ (MLS) 0.84> (1.56) 3+1+1 ø84
<b>DIESEL</b> 406 TD	133	1905	76-92	XUD9SD		1995		1999	83	51003100 ☒ 53001300 ☒ 54020800 81008000	 10100500 ▲ (MLS) 0.56-0.67 (1.36) 3+1 10100510 ▲ (MLS) 0.68-0.71 (1.40) 3+2 10100520 ▲ (MLS) 0.72-0.75 (1.44) 3+3 10100530 ▲ (MLS) 0.76-0.79 (1.48) 3+4 10100540 ▲ (MLS) 0.80-0.83 (1.52) 3+5 10100550 ▲ (MLS) 0.84> (1.56) 3+1+1 ø84
<b>DIESEL</b> BOXER TD 406 TD 406 TD EXPERT TD EXPERT TD 406 BREAK TD 806 TD 306 BREAK TD 306 TD (SOHC/OHC)	134	1905 1905 1905 1905 1905 1905 1905 1905 1905 1905	90 90 92 90 92 90 92 75 75	XUD9TE(DHY) XUD9TE(DHX) XUD9TE(DHY) XUD9TE(DHX) XUD9TE(D8B) XUD9TE(DHX) XUD9TE(DHY) XUD9BSD(DHV) XUD9BSD(DHV)	8 1 1 2 2 10 5 3 3	1994 1996 1996 1996 1996 1996 1997 1998 1998	4 5 5 5 5 5 8 4 5	2002 2004 2004 2004 2004 2004 2002 2002 2001	83 83 83 83 83 83 83 83 83	51003100 ☒ 53001300 ☒ 54020800 81008000 81001100 (306 TD, 306 TD BREAK)	 10100500 ▲ (MLS) 0.56-0.67 (1.36) 3+1 10100510 ▲ (MLS) 0.68-0.71 (1.40) 3+2 10100520 ▲ (MLS) 0.72-0.75 (1.44) 3+3 10100530 ▲ (MLS) 0.76-0.79 (1.48) 3+4 10100540 ▲ (MLS) 0.80-0.83 (1.52) 3+5 10100550 ▲ (MLS) 0.84> (1.56) 3+1+1 ø84
<b>DIESEL</b> 504 J7 404	135	1948 1948 1948	50 50 50	XD4x88 XDP88 XD88		1964 1964 1965		1975 1975 1975	88 88 88	50035700 # 52028400 # 54007000 60002300	 10046500 ø84
<b>DIESEL</b> 404 504 J7	136	1948 1948 1948	50 50 50	XD4x88 XD88 XDP88		1975 1975 1975		1975 1975 1975	88 88 88	51001000 ☒ # 53000800 ☒ # 54007000 60002300	 10047320 ▲ (1.40) 10047310 ▲ (1.60) 10047300 ▲ (1.80) ø84
504 504 505 J9 J5	137	1971 1971 1971 1971 1971	75 75 75 75 78/85	XN1 XNA XN1 XN1P XN1T		1970 1970 1977 1980 1982		1990 1990 1993 1993	88 88 88 88 88	50005200 # 52001900 # 54021100 60001600 ▲ (<1984) 60003500 (1985>) 81006800 (<06/1985) 81006900 (07/1985-04/1989) 81000900 (05/1989>)	 10049000 ø90

						<b>NEW</b>		
11007800	13073700 ⊕	00155500	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15013200x2 35x50x8 ⚙ 15020100 ⇐ 42x62x8 ⚙ 15039200 ⇒ 90x110x10 ⤵	OP10462		93012700
11007800	13073700 ⊕	00155500	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15013200x2 35x50x8 ⚙ 15020100 ⇐ 42x62x8 ⚙ 15039200 ⇒ 90x110x10 ⤵	OP10468		93012700
11007800	13137000 13135800x2	13047500x2 00155500	59003700 18001200	57004900 12004500x8 7x10.5x10.5	15013200x2 35x50x8 ⚙ 15020100 ⇐ 42x62x8 ⚙ 15039200 ⇒ 90x110x10 ⤵			93012700
11024400	13013600x3	13004600x2 00061900 ▲ 00155600 ▲ 00293700 ▲	14035900 18001200	57001400 24001500x8 7x14x3	15019900 ⇐ 42x60x10 ⚙ 00503800x2 ⇒			93104100 (504)
11024400	13013600x3	13004600x2 00061900 ▲ 00155600 ▲ 00293700 ▲	14035900 18001200	57001400 24001500x8 7x14x3	15019900 ⇐ 42x60x10 ⚙ 00503800x2 ⇒			93104100 (504)
11033500	13049700	13054100 00061900 ▲ 00082000 ▲ 00293700 ▲	14026000 18001200	57000600 12000700x8 7.5x10x10	15020100 ⇐ 42x62x8 ⚙			93092000 (504,505)

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 ⊕ = For one cylinder liner - Para una camisa  
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		 		  7.5x10x10				
		  	 	  7.5x10x10	 35x47x7 ⤵ ⤵ 50x68x10 ⤵ ⤵ 90x110x13 ⤵			
 				  5.5x9.7x17	 36x50x7 ⤵ ⤵ 40x55x7 ⤵ ⤵ 90x110x7 ⤵	 x16	 	
 				  5.5x9.7x17	 36x50x7 ⤵ ⤵ 40x55x6.5 ⤵ ⤵ 90x110x7 ⤵	 x16		
			  	  5.5x9.7x17	 36x50x7 ⤵  39x50x7 ⤵ ⤵ 40x55x6.5 ⤵ ⤵ 90x110x7 ⤵	 x16		
			 	  5.5x9.7x17	 36x50x7 ⤵  39x50x7 ⤵ ⤵ 40x55x6.5 ⤵ ⤵ 90x110x7 ⤵	 x16		
 				  5.5x9.7x17	 36x50x7 ⤵ ⤵ 40x55x6.5 ⤵ ⤵ 90x110x7 ⤵			

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 = For one cylinder liner - Para una camisa  
 = Left side - Lado izquierdo  
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	Sorted by Ordenado por ↓	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 
				c.c.	→		←	50  51  - 52  53  - 54  60 81	
<b>DIESEL</b> BOXER HDI 406 BREAK HDI 406 HDI PARTNER 4x4 HDI PARTNER COMBISPACE 4x4 HDI (No: <8331)	145	1997 90 1997 107 1997 107 1997 90 1997 90	DW10TD(RHV) DW10ATED(RHS) DW10ATED(RHS) DW10TD(RHY) DW10TD(RHY)	8 2001 8 2001 4 2004 4 2004	10 2004 5 2004 8 2005	85 85 85 85 85	51013300 53010000 54088500 81024700	 10118400 ▲ (MLS) 0.470-0.604 (1.30) 1 10118410 ▲ (MLS) 0.605-0.654 (1.35) 2 10118420 ▲ (MLS) 0.655-0.704 (1.40) 3 10118430 ▲ (MLS) 0.705-0.754 (1.45) 4 10118440 ▲ (MLS) 0.755-0.804 (1.50) 5 10118450 ▲ (MLS) 0.805-0.854 (1.55) 1+2 10118460 ▲ (MLS) 0.855-0.904 (1.60) 1+3 10118470 ▲ (MLS) 0.905-0.955 (1.65) 1+4 836	
<b>DIESEL</b> 406 HDI 806 HDI EXPERT HDI EXPERT HDI EXPERT HDI (No: <8331)	146	1997 110 1997 110 1997 110 1997 110 1997 94	DW10ATE DW10ATE DW10A(RHZ) DW10CTED DW10BTED(RHX)	1998 1998 1999 1999 1999		85 85 85 85 85	51013300 53010000 54088500 81024700	 10118400 ▲ (MLS) 0.470-0.604 (1.30) 1 10118410 ▲ (MLS) 0.605-0.654 (1.35) 2 10118420 ▲ (MLS) 0.655-0.704 (1.40) 3 10118430 ▲ (MLS) 0.705-0.754 (1.45) 4 10118440 ▲ (MLS) 0.755-0.804 (1.50) 5 10118450 ▲ (MLS) 0.805-0.854 (1.55) 1+2 10118460 ▲ (MLS) 0.855-0.904 (1.60) 1+3 10118470 ▲ (MLS) 0.905-0.955 (1.65) 1+4 836	
<b>DIESEL</b> 206 HDI 406 HDI 307 HDI 607 HDI 607 HDI 307 HDI 307 HDI (No: <8331)	147	1997 90 1997 90 1997 90 1997 107 1997 107 1997 107 1997 107 1997 107	DW10TD DW10TD DW10TD(RHY) DW10ATED(RHS) DW10ATED(RHZ) DW10ATED(RHS) DW10ATED(RHZ)	1999 1999 2001 2001 2001 2002 2002	7 2004 3 3 3 3	85 85 85 85 85 85 85	51013300 53010000 54088500 81024700	 10118400 ▲ (MLS) 0.470-0.604 (1.30) 1 10118410 ▲ (MLS) 0.605-0.654 (1.35) 2 10118420 ▲ (MLS) 0.655-0.704 (1.40) 3 10118430 ▲ (MLS) 0.705-0.754 (1.45) 4 10118440 ▲ (MLS) 0.755-0.804 (1.50) 5 10118450 ▲ (MLS) 0.805-0.854 (1.55) 1+2 10118460 ▲ (MLS) 0.855-0.904 (1.60) 1+3 10118470 ▲ (MLS) 0.905-0.955 (1.65) 1+4 836	
<b>DIESEL</b> 306 HDI PARTNER HDI (No: <8331)	148	1997 90 1997 90	DW10TD DW10TD(RHY)	1999 1999		85 85	51013300 53010000 54088500 81024700	 10118400 ▲ (MLS) 0.470-0.604 (1.30) 1 10118410 ▲ (MLS) 0.605-0.654 (1.35) 2 10118420 ▲ (MLS) 0.655-0.704 (1.40) 3 10118430 ▲ (MLS) 0.705-0.754 (1.45) 4 10118440 ▲ (MLS) 0.755-0.804 (1.50) 5 10118450 ▲ (MLS) 0.805-0.854 (1.55) 1+2 10118460 ▲ (MLS) 0.855-0.904 (1.60) 1+3 10118470 ▲ (MLS) 0.905-0.955 (1.65) 1+4 836	


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	Sorted by Ordenado por ↓	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm)	
				c.c.	→		←	50  51  - 52  53  - 54  60 81		
<b>DIESEL</b> BOXER HDI EXPERT HDI EXPERT HDI EXPERT HDI EXPERT HDI EXPERT HDI EXPERT HDI 307 HDI 307 HDI 607 HDI 607 HDI <b>406 BREAK HDI</b> <b>406 HDI</b> 307 HDI 307 HDI <b>PARTNER 4x4 HDI</b> <b>PARTNER COMBISPACE 4x4 HDI</b> (No: 8332>)	149	1997 90	DW10TD(RHV)	1999		85	<b>51017700</b> <b>53013900</b> <b>54088500</b> <b>81024700</b>	 <b>10118400</b> (MLS) 1 0.470-0.604 (1.30) <b>10118410</b> (MLS) 2 0.605-0.654 (1.35) <b>10118420</b> (MLS) 3 0.655-0.704 (1.40) <b>10118430</b> (MLS) 4 0.705-0.754 (1.45) <b>10118440</b> (MLS) 5 0.755-0.804 (1.50) <b>10118450</b> (MLS) 1+2 0.805-0.854 (1.55) <b>10118460</b> (MLS) 1+3 0.855-0.904 (1.60) <b>10118470</b> (MLS) 1+4 0.905-0.955 (1.65) <b>836</b>		
		1997 94/110	DW10A(RHX)	1999		85				
		1997 94/110	DW10B(RHX)	1999		85				
		1997 94/110	DW10CTED(RHX)	1999		85				
		1997 94/110	DW10A(RHZ)	1999		85				
		1997 94/110	DW10B(RHZ)	1999		85				
		1997 94/110	DW10CTED(RHZ)	1999		85				
		1997 90	DW10TD(RHY)	2001	7	2004			85	
		1997 107	DW10ATED(RHS)	3	2001				85	
		1997 107	DW10ATED(RHZ)	3	2001				85	
		1997 107	DW10ATED(RHS)	8	2001	10			2004	85
		1997 107	DW10ATED(RHS)	8	2001	5			2004	85
		1997 107	DW10ATED(RHS)	3	2002				85	
1997 107	DW10ATED(RHZ)	3	2002		85					
1997 90	DW10TD(RHY)	4	2004		85					
1997 90	DW10TD(RHY)	4	2004	8	2005	85				
<b>DIESEL</b> 406 HDI 806 HDI (No: 8332>)	150	1997 110	DW10ATED(RHZ)	1998		85	<b>51017700</b> <b>53013900</b> <b>54088500</b> <b>81024700</b>	 <b>10118400</b> (MLS) 1 0.470-0.604 (1.30) <b>10118410</b> (MLS) 2 0.605-0.654 (1.35) <b>10118420</b> (MLS) 3 0.655-0.704 (1.40) <b>10118430</b> (MLS) 4 0.705-0.754 (1.45) <b>10118440</b> (MLS) 5 0.755-0.804 (1.50) <b>10118450</b> (MLS) 1+2 0.805-0.854 (1.55) <b>10118460</b> (MLS) 1+3 0.855-0.904 (1.60) <b>10118470</b> (MLS) 1+4 0.905-0.955 (1.65) <b>836</b>		
		1997 110	DW10ATED(RHZ)	1999		85				
<b>DIESEL</b> 406 HDI 206 HDI PARTNER HDI (No: 8332>)	151	1997 90	DW10TD(RHY)	1998		85	<b>51017700</b> <b>53013900</b> <b>54088500</b> <b>81024700</b>	 <b>10118400</b> (MLS) 1 0.470-0.604 (1.30) <b>10118410</b> (MLS) 2 0.605-0.654 (1.35) <b>10118420</b> (MLS) 3 0.655-0.704 (1.40) <b>10118430</b> (MLS) 4 0.705-0.754 (1.45) <b>10118440</b> (MLS) 5 0.755-0.804 (1.50) <b>10118450</b> (MLS) 1+2 0.805-0.854 (1.55) <b>10118460</b> (MLS) 1+3 0.855-0.904 (1.60) <b>10118470</b> (MLS) 1+4 0.905-0.955 (1.65) <b>836</b>		
		1997 90	DW10TD(RHY)	1999		85				
		1997 90	DW10TD(RHY)	1999		85				
		1997 90	DW10TD(RHY)	1999		85				
<b>DIESEL</b> 306 HDI (No: 8332>)	152	1997 90	DW10TD(RHY)	1998		85	<b>51017700</b> <b>53013900</b> <b>54088500</b> <b>81024700</b>	 <b>10118400</b> (MLS) 1 0.470-0.604 (1.30) <b>10118410</b> (MLS) 2 0.605-0.654 (1.35) <b>10118420</b> (MLS) 3 0.655-0.704 (1.40) <b>10118430</b> (MLS) 4 0.705-0.754 (1.45) <b>10118440</b> (MLS) 5 0.755-0.804 (1.50) <b>10118450</b> (MLS) 1+2 0.805-0.854 (1.55) <b>10118460</b> (MLS) 1+3 0.855-0.904 (1.60) <b>10118470</b> (MLS) 1+4 0.905-0.955 (1.65) <b>836</b>		

						<b>NEW</b>		
11077300	13139200	13139300	18001100	57036000 12017900x8 5x10x21.5	15061800 27x47x7 15044800 ← 42x62x7 15044900 ⇔ 90x110x7 ↘		85009000 x8	93124100
11077300	13139200	13139300	18001100	57036000 12017900x8 5x10x21.5	15061800 27x47x7 15044800 ← 42x62x7 15044900 ⇔ 90x110x7 ↘	OP10126	85009000 x8	93124100
11077300	13139200	13139300	18001100	57036000 12017900x8 5x10x21.5	15061800 27x47x7 15044800 ← 42x62x7 15044900 ⇔ 90x110x7 ↘	OP10177	85009000 x8	93124100
11077300	13139200	13139300	18001100	57036000 12017900x8 5x10x21.5	15061800 27x47x7 15044800 ← 42x62x7 15044900 ⇔ 90x110x7 ↘	OP10190	85009000 x8	93124100

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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)						SETS - JUEGOS				 (mm) X (mm)
					50	51			52	53	54	60	
<b>DIESEL</b> BOXER HDI (SOHC/OHC)	153	1997	84	DW10UTD(RHV)	8	2001		85	51017700 ☒ 53013900 ☒ 54088500 81024700	 10118400 ▲ (MLS) 0.470-0.604 (1.30) 1 10118410 ▲ (MLS) 0.605-0.654 (1.35) 2 10118420 ▲ (MLS) 0.655-0.704 (1.40) 3 10118430 ▲ (MLS) 0.705-0.754 (1.45) 4 10118440 ▲ (MLS) 0.755-0.804 (1.50) 5 10118450 ▲ (MLS) 0.805-0.854 (1.55) 1+2 10118460 ▲ (MLS) 0.855-0.904 (1.60) 1+3 10118470 ▲ (MLS) 0.905-0.955 (1.65) 1+4 Ø86			
<b>DIESEL</b> 806 HDI 16V EXPERT HDI 16V 807 HDI 16V 807 HDI 16V (DOHC)	154	1997 1997 1997 1997	109 109 109 109	DW10ATED4(RHW) DW10ATED4(RHW) DW10ATED4(RHT) DW10ATED4(RHW)		1999 1999 2000 2000		85 85 85 85	51019000 ☒ 53015100 ☒ 54117000 81029400	 10157300 ▲ (MLS) 0.55-0.60 (1.25) 2 10157310 ▲ (MLS) 0.61-0.65 (1.30) 3 10157320 ▲ (MLS) 0.66-0.70 (1.35) 4 10157330 ▲ (MLS) 0.71-0.75 (1.40) 5 Ø86			
<b>DIESEL</b> 407 HDI 16V (DOHC)	155	1997	135	DW10BTED4(RHR)		2004		85	51025200 ☒ 53020500 ☒ 54140100 81024700	 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			
<b>DIESEL</b> 308 SW HDI 16V 407 HDI 16V 308 CC HDI 16V 308 HDI 16V (DOHC)	156	1997 1997 1997 1997	140 140 140 140	DW10BTED4(RHR) DW10BTED4(RHF) DW10BTED4(RHF) DW10BTED4(RHR)	9 8 4 7	2007 2008 2009 2010		85 85 85 85	51025200 ☒ 53020500 ☒ 54140100 81024700	 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			
<b>DIESEL</b> EXPERT 3 HDI 16V EXPERT 3 HDI 16V EXPERT TEPEE HDI 16V EXPERT TEPEE HDI 16V EXPERT 3 HDI 16V EXPERT TEPEE HDI 16V 807 HDI 16V 807 HDI 16V (DOHC)	157	1997 1997 1997 1997 1997 1997 1997 1997	120 120 120 120 120 136 136 107/109 136	DW10UTED4(RHG) DW10UTED4(RHK) DW10UTED4(RHG) DW10UTED4(RHK) DW10UTED4(RHK) DW10BTED4(RHR) DW10BTED4(RHR) DW10BTED4(RHK) DW10BTED4(RHR)	1 1 1 1 1 1 1 3 7	2007 2007 2007 2007 2007 2007 2007 2007 2007		85 85 85 85 85 85 85 85 85	51032700 ☒ 53027000 ☒ 54140100 81024700	 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			
<b>DIESEL</b> 307 HDI 16V 307 SW HDI 16V 307 CC HDI 16V 407 COUPE HDI 16V 607 HDI 16V 308 HDI 16V 308 SW HDI 16V 308 CC HDI 16V (DOHC)	158	1997 1997 1997 1997 1997 1997 1997 1997	136 136 136 136 136 136 136 136	DW10BTED4(RHR) DW10BTED4(RHR) DW10BTED4(RHR) DW10BTED4(RH01) DW10UTED4(RHR) DW10BTED4(RH01) DW10BTED4(RH01) DW10BTED4(RH01)	10 2 6 10 1 9 9 4	2003 2004 2005 2005 2006 2007 2007 2009		85 85 85 85 85 85 85 85	51032700 ☒ 53027000 ☒ 54140100 81024700	 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			

11077300	13139200	13139300	18001100	57036000 12017900x8 5x10x21.5	15061800 27x47x7 15044800 ← 42x62x7 15044900 → 90x110x7	NEW	85009000 x8	93124100
				57037400 12017900x16 5x10x21.5	15061800 27x47x7 15044800 ← 42x62x7 15044900 → 90x110x7	OP10126	85010400 x16	93123900 (ADM-IN) 93124000 (ESC-EX)
11089300		13173000		57037400 12017900x16 5x10x21.5	15061800 27x47x7 15088500 ← 42x62x7 15088600 → 90x110x7	OP10123	85010400 x16	
			18006100	57037400 12017900x16 5x10x21.5	15061800 27x47x7 15088500 ← 42x62x7 15088600 → 90x110x7		85019500 x16	
56037400		13173000		57037400 12017900x16 5x10x21.5	15061800 27x47x7 15088500 ← 42x62x7 15088600 → 90x110x7		85019500 x16	
			  18006100	57037400 12017900x16 5x10x21.5	15061800 27x47x7 15088500 ← 42x62x7 15088600 → 90x110x7		85019500 x16	
56037400		13173000		57037400 12017900x16 5x10x21.5	15061800 27x47x7 15088500 ← 42x62x7 15088600 → 90x110x7	OP10001	85019500 x16	
			  18006100	57037400 12017900x16 5x10x21.5	15061800 27x47x7 15088500 ← 42x62x7 15088600 → 90x110x7		85019500 x16	
56037400		13173000		57037400 12017900x16 5x10x21.5	15061800 27x47x7 15088500 ← 42x62x7 15088600 → 90x110x7	OP10123	85019500 x16	
			  18006100	57037400 12017900x16 5x10x21.5	15061800 27x47x7 15088500 ← 42x62x7 15088600 → 90x110x7		85019500 x16	
56037400		13173000		57037400 12017900x16 5x10x21.5	15061800 27x47x7 15088500 ← 42x62x7 15088600 → 90x110x7	OP10123	85019500 x16	

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

= Complete - Completo  
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 = See specific catalogue of turbo components - Ver catálogo específico de componentes de turbo





 11121500		 13235400	 AJUSA 75000100 ▲ AJUSA 75000200 ▲ 21008600	 57053100 12029100 x16 5.25x10.7x18.8	 15061800 27x47x7 ⚙️ 15088500 ⇐ 42x62x7 ⚙️ 15088600 ⇒ 90x110x7 ⚙️	<b>NEW</b>	 85019500 x16	
 56037400		 13173000  01330000	 18006100	 57037400 12017900 x16 5x10x21.5	 15061800 27x47x7 ⚙️ 15088500 ⇐ 42x62x7 ⚙️ 15088600 ⇒ 90x110x7 ⚙️		 85010400 x16 (308 CC, 407, 407 SW No.: <OPR11108> 85019500 x16 (308 CC, 407.407 SW No.: <OPR12075> 508,508 SW)	
 11089300		 13173000  01330200  01330000	 AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18006100	 57037400 12017900 x16 5x10x21.5	 15061800 27x47x7 ⚙️ 15044800 ⇐ 42x62x7 ⚙️ 15044900 ⇒ 90x110x7 ⚙️		 85010400 x16	
 11089300		 13173000  01330200  01330000	 AJUSA 75000100 ▲ AJUSA 75000200 ▲ 18006100	 57037400 12017900 x16 5x10x21.5	 15061800 27x47x7 ⚙️ 15044800 ⇐ 42x62x7 ⚙️ 15044900 ⇒ 90x110x7 ⚙️		 85010400 x16	

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 Sorted by / Ordenado por ↓ c.c.	(CV) (HP)	 1 2 ← →	SETS - JUEGOS					 (mm) X (mm)  		
			50	51	52	53	54		60	81
<b>DIESEL</b> 807 HDI 16V (DOHC)	1997	107	DW10ATED4(RHM)	6	2004		85	51046300 ☒ 53043100 ☒ 54189500 81024700	 10157300 ▲ (MLS) 0.55-0.60 (1.25) 2 10157310 ▲ (MLS) 0.61-0.65 (1.30) 3 10157320 ▲ (MLS) 0.66-0.70 (1.35) 4 10157330 ▲ (MLS) 0.71-0.75 (1.40) 5 10157340 (MLS) (1.45) 10157350 (MLS) (1.50) 10157360 (MLS) (1.55) 10157370 (MLS) (1.60) 10157380 (MLS) (1.65) ø86	
<b>DIESEL</b> 807 16V (DOHC) (No: OPR10053>)	1997	109	DW10ATED4(RHW)	4	2004	5	2006	85	51046300 ☒ 53043100 ☒ 54189500 81024700	 10157300 ▲ (MLS) 0.55-0.60 (1.25) 2 10157310 ▲ (MLS) 0.61-0.65 (1.30) 3 10157320 ▲ (MLS) 0.66-0.71 (1.35) 4 10157330 ▲ (MLS) 0.71-0.75 (1.40) 5 10157340 ▲ (MLS) (1.45) 10157350 ▲ (MLS) (1.50) 10157360 ▲ (MLS) (1.55) 10157370 ▲ (MLS) (1.60) 10157380 ▲ (MLS) (1.65) ø86
605 605 605	1998 1998 1998	107 114 122/130	XU10M XU102C XU10J2	8 8 8	1989 1989 1989		1993 1993 1998	86 86 86	50102200 52089500 54050800 81001000	 10063900 ø87
405 MI 16V 405 TI TURBO 16V (DOHC)	1998 1998	155 200	XU10J4 XU10J4TE(RGZ)	7 8	1992 1992		1995 1995	86 86	50108900 52096400 54054800 81007900	 10069500 ø87
306 16V (DOHC)	1998	152	XU10J4		1993			86	50108900 52096400 54054800 81007900	 10069500 ø87
405 306	1998 1998	123 123	XU10J2C(RFX) XU10J2C(RFX)		1992 1993			86 86	50118500 52096300 54054800 81001000	 10069400 10069410 ▲ (1.40) ø87
605 16V 406 16V 806 16V (DOHC) 806 16V (No: <7965)	1998 1998 1998 1998	132 135 132	XU10J4R(RFV) XU10J4R(RFV) XU10J4R(RFV)		1995 1995 1998		2001	86 86 86	50144400 52131400 54054800 81007900	 10069400 10069410 ▲ (1.40) ø87

		  	  	  5x10x21.5	   42x62x7  90x110x7		 x16	
		  		  5x10x21.5	   42x62x7  90x110x7		 x16	
			 	  7x10.5x10.5	   42x62x8  90x110x10			 (Mot:XU10M, Mot:XU102C)  (Mot:XU10J2)
		 		  6x9.5x10	   42x62x7  90x110x7		 x16	 (ADM-IN) (Mot:XU10J4)  (ESC-EX) (Mot:XU10J4)  (ADM-IN) (Mot:XU10J4TE)  (ESC-EX) (Mot:XU10J4TE)
		 		  6x9.5x10	   42x62x7  90x110x7		 x16	 (ADM-IN)  (ESC-EX)
	 			  7x10.5x10.5	   42x62x7  90x110x7			 (405)
 (ADM-IN) (No:7609>)  (ESC-EX) (No:7609>)	 (No:<7328)	 (No:<7664)		  6x9.3x16 (No:<7359)	   42x62x7  90x110x7		 x16  x16 (806)	 (406,805)  (ADM-IN) (806)  (ESC-EX) (806)

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	Sorted by Ordenado por ↓	C.C.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 	
					50	51		52	53	54	60		81
BOXER 806	170	1998 1998	110 121	XU10J2U XU10J2C	1994 1994	2002	86 86	50144600 52131600 54054800 81001000					 10069400 1 10069410▲ (1.40) 2 ø87
605 TURBO 806 TURBO 406 TURBO (No: <7665)	171	1998 1998 1998	147 147 150	XU10J2TE(RG4) XU10J2TE(RG4) XU10J2TE(RG4)	1993 1994 1996	1995 1995	86 86 86	50144700 52131700 54054800 81001000					 10069400 1 10069410▲ (1.40) 2 ø87
406 TURBO 406 BREAK TURBO (SOHC/OHC) (No: <7665)	172	1998 1998	147 147	XU10J2TE(RGX) XU10J2TE(RGX)	4 10 1996 1996	5 10 2004 2004	86 86	50144700 52131700 54054800 81001000					 10069400 1 10069410▲ (1.40) 2 ø87
306 GTI 16V (DOHC)	173	1998	167	XU10J4RS(RFS)	1997		86	50171800 52158300 54054800 81007900					 10118200 (MLS) ø86.5
605 TURBO 806 TURBO 406 TURBO (No: 7666>)	174	1998 1998 1998	150 150 150	XU10J2TE(RG4) XU10J2TE(RG4) XU10J2TE(RG4)	1995 1995 1996		86 86 86	50172100 52158600 54054800 81001000					 10069400 1 10069410▲ (1.40) 2 ø87
406 TURBO 406 BREAK TURBO (SOHC/OHC) (No: 7666>)	175	1998 1998	147 147	XU10J2TE(RGX) XU10J2TE(RGX)	4 10 1996 1996	5 10 2004 2004	86 86	50172100 52158600 54054800 81001000					 10069400 1 10069410▲ (1.40) 2 ø87
406 16V 605 16V 306 16V 806 16V (DOHC) (No: 7966>)	176	1998 1998 1998 1998	135 135 135 132	XU10J4R(RFV) XU10J4R(RFV) XU10J4R(RFV) XU10J4R(RFV)	1995 1995 1997 1998	6 2000 2001	86 86 86 86	50178700 52164700 54054800 81007900					 10069400 1 10069410▲ (1.40) 2 ø87
306 16V (DOHC) (No: <7965)	177	1998	135	XU10J4R	1997		86	50224000 52209100 54054800 81007900					 10069400 1 10069410▲ (1.40) 2 ø87
605 16V 406 16V (DOHC)	178	1998 1998	132 135	XU10J4R(RFV) XU10J4R(RFV)	1995 1995		86 86	50224100 52209200 54054800 81007900					 10069400 1 10069410▲ (1.40) 2 ø87

<b>11000200</b>	<b>13077200</b> x2▲ (BOXER) <b>13086200</b> x2▲ (BOXER) <b>13139500</b> x2▲ (806)	<b>13070500</b> x4	⊕ <b>18001200</b>	<b>57004900</b> <b>12004500</b> x8 7x10.5x10.5	<b>15014700</b> 36x50x7℄ <b>15044800</b> ↔ 42x62x7℄ <b>15044900</b> ⇒ 90x110x7↵	<b>NEW</b>		<b>93012600</b>
<b>11000200</b>	<b>13111100</b>	<b>13139600</b>	⊕ <b>18001200</b>	<b>57004900</b> <b>12004500</b> x8 7x10.5x10.5	<b>15014700</b> 36x50x7℄ <b>15043500</b> 32x45x8↵ <b>15044800</b> ↔ 42x62x7℄ <b>15044900</b> ⇒ 90x110x7↵			<b>93094400</b>
<b>11000200</b>	<b>13111100</b>	<b>13139600</b>	⊕ <b>18001200</b>	<b>57004900</b> <b>12004500</b> x8 7x10.5x10.5	<b>15043500</b> 32x45x8↵ <b>15014700</b> 36x50x7℄ <b>15044800</b> ↔ 42x62x7℄ <b>15044900</b> ⇒ 90x110x7↵			<b>93094400</b>
	<b>13077300</b>	<b>13112300</b>	⊕ <b>18001200</b>	<b>57023600</b> <b>12010200</b> x16 5x8.5x9.5	<b>15014700</b> x2 36x50x7℄ <b>15044800</b> ↔ 42x62x7℄ <b>15044900</b> ⇒ 90x110x7↵		<b>85002200</b> x16	<b>93091800</b> (ADM-IN) <b>93091100</b> (ESC-EX)
<b>11000200</b>	<b>13139500</b> x2	<b>13139600</b>	⊕ <b>18001200</b>	<b>57004900</b> <b>12004500</b> x8 7x10.5x10.5	<b>15043500</b> 32x45x8↵ <b>15014700</b> 36x50x7℄ <b>15044800</b> ↔ 42x62x7℄ <b>15044900</b> ⇒ 90x110x7↵			<b>93094400</b>
<b>11000200</b>	<b>13139500</b> x2	<b>13139600</b>	⊕ <b>18001200</b>	<b>57004900</b> <b>12004500</b> x8 7x10.5x10.5	<b>15043500</b> 32x45x8↵ <b>15014700</b> 36x50x7℄ <b>15044800</b> ↔ 42x62x7℄ <b>15044900</b> ⇒ 90x110x7↵			<b>93094400</b>
<b>11082700</b> (ADM-IN) (No.7609>) <b>11082600</b> (ESC-EX) (No.7609>)	 <b>13145200</b> x4	 <b>13138800</b> (No.7665>)	⊕ <b>18001200</b>	<b>57030900</b> <b>12014800</b> x16 5.5x9.7x17	<b>15014700</b> x2 36x50x7℄ <b>15044800</b> ↔ 42x62x7℄ <b>15044900</b> ⇒ 90x110x7↵		<b>85002200</b> x16 <b>85014400</b> x16 (806)	<b>93148800</b> (ESC-EX) (806)
<b>11082700</b> (ADM-IN) (No.7609>) <b>11082600</b> (ESC-EX) (No.7609>)	 <b>13145200</b> x4	 <b>13112300</b>	⊕ <b>18001200</b>	<b>57033600</b> <b>12016300</b> x16 5.3x8.5x17.5	<b>15014700</b> x2 36x50x7℄ <b>15044800</b> ↔ 42x62x7℄ <b>15044900</b> ⇒ 90x110x7↵		<b>85002200</b> x16	<b>93091400</b>
<b>11082700</b> (ADM-IN) (No.7609>) <b>11082600</b> (ESC-EX) (No.7609>)	 <b>13077300</b> (No.<7328)	 <b>13112300</b> (No.<7664)	⊕ <b>18001200</b>	<b>57033600</b> <b>12016300</b> x16 5.3x8.5x17.5 (No.7360-7965)	<b>15014700</b> x2 36x50x7℄ <b>15044800</b> ↔ 42x62x7℄ <b>15044900</b> ⇒ 90x110x7↵		<b>85002200</b> x16	<b>93091400</b> x2

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 ⊗ = Intake/exhaust manifold - Colector admisión/escape  
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	Sorted by Ordenado por ↓	c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 
					→	←		50  51  - 52  53  - 54  60 81		
605 16V 406 16V (DOHC)	179	1998 1998	132 135	XU10J4R(RFV) XU10J4R(RFV)	1995 1995		86 86	50224200 52209300 54054800 81007900	 <b>10069400</b> <b>10069410</b> ▲ (1.40) 1 2	
406 (SOHC/OHC) (No.<OPR07664)	180	1998	141	XU10J2TE(RGY)	11 1996	3 1999	86	50329000 52131700 54162100 81001000	 <b>10069400</b> <b>10069410</b> ▲ (1.40) 1 2	
406 (SOHC/OHC) (No.<OPR07665>)	181	1998	141	XU10J2TE(RGY)	11 1996	3 1999	86	50329100 52158600 54162100 81001000	 <b>10069400</b> <b>10069410</b> ▲ (1.40) 1 2	
4007 16V (DOHC)	182	1998	147	4B11	11 2010		86	50370300 52408700 54164700 81041900	 <b>10193500</b> (MLS) 1 2	
4008 16V (DOHC)	183	1998	150	4B11	5 2012		86	50371500 52409700 54164700 81041900	 <b>10193500</b> (MLS) 1 2	
<b>DIESEL</b> 406 TD 605 TD 406 TD 605 TD 806 TD	184	2088 2088 2088 2088 2088	110 110 110 110 110	XUD11ATE XUD11ATE XUD11BTE XUD11BTE XUD11BTE	9 1990 10 1995 10 1995 10 1996	1998 1998 1999	85 85 85 85 85	51006500☒ 53004400☒ 54050900 81001200 81001300 (148 mm) (150 mm)	 <b>10116560</b> ▲(MLS) 0.54-0.64 (1.40) <b>10116500</b> ▲(MLS) 0.65-0.76 (1.52) <b>10116510</b> ▲(MLS) 0.77-0.81 (1.57) <b>10116520</b> ▲(MLS) 0.82-0.86 (1.62) <b>10116530</b> ▲(MLS) 0.87-0.91 (1.67) <b>10116540</b> ▲(MLS) 0.92-0.96 (1.72) <b>10116550</b> ▲(MLS) >0.96 (1.85) 3 1+No1 1+No2 1+No3 1+No4 1+No5 5	
<b>DIESEL</b> 504 J7	185	2112 2112	59 59	XD90 XDP90	1973 1975	1980 1980	90 90	50035700# 52028400# 54007000 60002300	 <b>10046500</b> 1 2	
<b>DIESEL</b> 504 J7 J9	186	2112 2112 2112	59 59 59	XD4x90 XDPx90 XDP4.90	1980 1980 1980	1987 1987	90 90 90	51001000☒# 53000800☒# 54007000 60002300	 <b>10047320</b> ▲ <b>10047310</b> ▲ (1.40) <b>10047300</b> ▲ (1.60) <b>10047300</b> ▲ (1.80) 1 2	

<b>11082700</b> (ADM-IN) (No.7609>) <b>11082600</b> (ESC-EX) (No.7609>)	<b>13077300</b> (No.<7328)	<b>13112300</b> (No.<7664)	<b>18001200</b>	<b>57030900</b> <b>12014800</b> x16 5.5x9.7x17 (No.7966>)	<b>15014700</b> x2 36x50x7 ↺ <b>15044800</b> ⇐ 42x62x7 ↺ <b>15044900</b> ⇨ 90x110x7 ↻	<b>NEW</b>	<b>85002200</b> x16	<b>93091400</b> x2
<b>11000200</b>	<b>13111100</b>	<b>13139600</b>	<b>AJUSA</b> <b>75000100</b> ▲ <b>AJUSA</b> <b>75000200</b> ▲ Ⓢ <b>18006100</b>	<b>57004900</b> <b>12004500</b> x8 7x10.5x10.5	<b>15043500</b> 32x45x8 ↻ <b>15014700</b> 36x50x7 ↺ <b>15044800</b> ⇐ 42x62x7 ↺ <b>15044900</b> ⇨ 90x110x7 ↻			
<b>11000200</b>	<b>13139500</b> x2	<b>13139600</b>	<b>AJUSA</b> <b>75000100</b> ▲ <b>AJUSA</b> <b>75000200</b> ▲ Ⓢ <b>18006100</b>	<b>57004900</b> <b>12004500</b> x8 7x10.5x10.5	<b>15043500</b> 32x45x8 ↻ <b>15014700</b> 36x50x7 ↺ <b>15044800</b> ⇐ 42x62x7 ↺ <b>15044900</b> ⇨ 90x110x7 ↻			
<b>11117300</b>	<b>13242000</b> x4	<b>13216300</b> <b>01207000</b>	<b>AJUSA</b> <b>75000100</b> ▲ <b>AJUSA</b> <b>75000200</b> ▲ Ⓢ <b>18001100</b>	<b>57053300</b> <b>12029200</b> x16 4.7x10.8x20	<b>15056500</b> ⇐ 42x55x7 ↺ <b>15052700</b> ⇨ 85x103x8 ↻			
<b>11117300</b>	<b>13242000</b> x4	<b>13262100</b> <b>01207000</b> <b>01217000</b>	<b>AJUSA</b> <b>75000100</b> ▲ <b>AJUSA</b> <b>75000200</b> ▲ Ⓢ <b>18001100</b>	<b>57053300</b> <b>12029200</b> x16 4.7x10.8x20	<b>15056500</b> ⇐ 42x55x7 ↺ <b>15052700</b> ⇨ 85x103x8 ↻			
<b>11073100</b>	<b>13070600</b>	<b>13070700</b>	<b>14027400</b> Ⓢ <b>18001200</b>	<b>57005100</b> <b>12004500</b> x12 7x10.5x10.5	<b>15013000</b> 35x50x8 <b>15044800</b> ⇐ 42x62x7 ↺ <b>15044900</b> ⇨ 90x110x7 ↻		<b>85002300</b> x12	<b>93092600</b>
<b>11024400</b>	<b>13013600</b> x3	<b>13004600</b> x2 <b>00061900</b> ▲ <b>00155600</b> ▲ <b>00293700</b> ▲	<b>14035900</b> Ⓢ <b>18001200</b>	<b>57001400</b> <b>24001500</b> x8 7x14x3	<b>15019900</b> ⇐ 42x60x10 ↺ <b>00503800</b> x2 ⇨			<b>93104100</b> (504)
<b>11024400</b>	<b>13013600</b> x3	<b>13004600</b> x2 <b>00061900</b> ▲ <b>00155600</b> ▲ <b>00293700</b> ▲	<b>14035900</b> Ⓢ <b>18001200</b>	<b>57001400</b> <b>24001500</b> x8 7x14x3	<b>15019900</b> ⇐ 42x60x10 ↺ <b>00503800</b> x2 ⇨			<b>93104100</b> (504)

Ⓢ = For one cylinder - Para un cilindro  
 ⇐ = For one cylinder liner - Para una camisa  
 ↺ = Left side - Lado izquierdo  
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Ⓢ = Complete - Completo  
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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)					SETS - JUEGOS		 (mm) X (mm) 
				50 52 54 81	51 53 60		   	   	
<b>DIESEL</b> 605	187 2138	83	XUD11A	7	1990	1995	86	51006500 ☒ 53004400 ☒ 54050900 81001200	 10064020 ▲ 0.54-0.65 (1.50) 1 10064000 ▲ 0.66-0.77 (1.58) 2 10064010 ▲ 0.78-0.82 (1.70) 3 10064030 ▲ >0.82 (1.80) 4 ⌀87
505 TURBO	188 2155	179	N9T	7	1985	9 1988	91.7	50002500 52001100 54027600	 10000700 ⌀94.5
505 GTI	189 2165	123	ZDJL		1983	1991	88	50012100 # 52007300 # 54021300 60002400 81011700	 10049200 ⌀89
<b>DIESEL</b> BOXER HDI (No: <09516)	190 2179	100	DW12TED(4HY)	4	2002		85	51013300 ☒ 53010000 ☒ 54088500 81024700	 10155900 ▲(MLS) 2+1 0.55-0.60 (1.25) 10155910 ▲(MLS) 2+2 0.61-0.65 (1.30) 10155920 ▲(MLS) 2+3 0.66-0.70 (1.35) 10155930 ▲(MLS) 2+4 0.71-0.75 (1.40) ⌀86
<b>DIESEL</b> BOXER HDI (No: 09517>)	191 2179	100	DW12TED(4HY)	4	2002		85	51017700 ☒ 53013900 ☒ 54088500 81024700	 10155900 ▲(MLS) 2+1 0.55-0.60 (1.25) 10155910 ▲(MLS) 2+2 0.61-0.65 (1.30) 10155920 ▲(MLS) 2+3 0.66-0.70 (1.35) 10155930 ▲(MLS) 2+4 0.71-0.75 (1.40) ⌀86
<b>DIESEL</b> 807 HDI 16V (DOHC)	192 2179	133	DW12TED4(4HX)	6	2002		85	51019000 ☒ 53015100 ☒ 54117000 81029400	 10157300 ▲(MLS) 2 0.55-0.60 (1.25) 10157310 ▲(MLS) 3 0.61-0.65 (1.30) 10157320 ▲(MLS) 4 0.66-0.70 (1.35) 10157330 ▲(MLS) 5 0.71-0.75 (1.40) ⌀86
<b>DIESEL</b> 607 HDI 16V 406 HDI 16V (DOHC)	193 2179 2179	133 133	DW12TED4(4HX) DW12TED4(4HX)	2 3	2000 2000		85 85	51019000 ☒ 53015100 ☒ 54117000 81029400	 10157300 ▲(MLS) 2 0.55-0.60 (1.25) 10157310 ▲(MLS) 3 0.61-0.65 (1.30) 10157320 ▲(MLS) 4 0.66-0.70 (1.35) 10157330 ▲(MLS) 5 0.71-0.75 (1.40) ⌀86

11073100	13070600	13070700	14027400 18001200	57005100 12004500x12 7x10.5x10.5	15013000 35x50x8 15044800 ← 42x62x7 ⌒ 15044900 → 90x110x7 ⌒	<b>NEW</b>	85002300 x12	93011800 (605)
11037200	13064900	13061800 00025100	14032100		15017800 ← 40x58x8 ⌒ 15032400 → 70x85x8			
11030400	13019300x4	13046100 00154700 ▲ 00155700 ▲	14035100 18001200	57000600 12000700x8 7.5x10x10	15012500 35x47x7 ⌒ 15025000 ← 50x68x10 ⌒ 15039300 → 90x110x13 ⌒			93091200
11077300	13139200	13139300	18001100	57023300 12010200x8 5x8.5x9.5	15061800 27x47x7 ⌒ 15044800 ← 42x62x7 ⌒ 15044900 → 90x110x7 ⌒		85009000 x8	93124100
11077300	13139200	13139300	18001100	57036000 12017900x8 5x10x21.5	15061800 27x47x7 ⌒ 15044800 ← 42x62x7 ⌒ 15044900 → 90x110x7 ⌒		85009000 x8	93124100
11089300		13173000	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57037400 12017900x16 5x10x21.5	15061800 27x47x7 ⌒ 15044800 ← 42x62x7 ⌒ 15044900 → 90x110x7 ⌒		85010400 x16	93123900 (ADM-IN) 93124000 (ESC-EX)
11089300		13173000	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57037400 12017900x16 5x10x21.5	15061800 27x47x7 ⌒ 15044800 ← 42x62x7 ⌒ 15044900 → 90x110x7 ⌒	OP10164	85010400 x16	93123900 (ADM-IN) 93124000 (ESC-EX)

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm)
				50	51		52	53	54	60	
<b>DIESEL</b> 407 HDI 16V 407 SW HDI 16V 607 HDI 16V 407 HDI 16V 407 SW HDI 16V 4007 HDI 16V (DOHC)	194	2179 170 2179 170 2179 163 2179 163 2179 156	DW12BTED4(4HT) DW12BTED4(4HT) DW12BTED4(4HT) DW12BTED4(4H01) DW12BTED4(4H01) DW12MTED4(4HN)	5 5 12 6 6 10	2006 2006 2006 2008 2008 2008	85 85 85 85 85 85	51035600 ☒ 53029800 ☒ 54164600 81024700	 10184900 ▲ (MLS) 0.55-0.60 (1.25) 10184910 ▲ (MLS) 0.61-0.65 (1.30) 10184920 ▲ (MLS) 0.66-0.70 (1.35) 10184930 ▲ (MLS) 0.71-0.75 (1.40) Ø86	1 2 3 4		
<b>DIESEL</b> 807 HDI 16V (DOHC)	195	2179 170	DW12BTED4(4HT)	11	2006	85	51035600 ☒ 53029800 ☒ 54164600 81024700	 10184900 ▲ (MLS) 0.55-0.60 (1.25) 10184910 ▲ (MLS) 0.61-0.65 (1.30) 10184920 ▲ (MLS) 0.66-0.70 (1.35) 10184930 ▲ (MLS) 0.71-0.75 (1.40) Ø86	1 2 3 4		
<b>DIESEL</b> 508 16V 508 SW 16V (DOHC)	196	2179 204 2179 204	DW12C(4HL) DW12C(4HL)	11 11	2010 2010	85 85	51044700 ☒ 53040300 ☒ 54164600 81024700	 10184900 ▲ (MLS) 0.55-0.60 (1.25) 10184910 ▲ (MLS) 0.61-0.65 (1.30) 10184920 ▲ (MLS) 0.66-0.70 (1.35) 10184930 ▲ (MLS) 0.71-0.75 (1.40) Ø86	1 2 3 4		
<b>DIESEL</b> 4007 HDI 16V 407 HDI 16V 407 SW HDI 16V (DOHC)	197	2179 156 2179 163 2179 163	DW12MTED4(4HK) DW12BTED4(4HP) DW12BTED4(4HP)	2 6 6	2007 2008 2008	85 85 85	51046400 ☒# 53043200 ☒# 54164600 81024700	 10184900 ▲ (MLS) 0.55-0.60 (1.25) 10184910 ▲ (MLS) 0.61-0.65 (1.30) 10184920 ▲ (MLS) 0.66-0.70 (1.35) 10184930 ▲ (MLS) 0.71-0.75 (1.40) Ø86	1 2 3 4		
<b>DIESEL</b> 407 16V 407 SW 16V 607 16V 807 16V 4007 16V 407 16V 407 SW 16V (DOHC)	198	2179 170 2179 170 2179 170 2179 156 2179 163 2179 163	DW12BTED4(4HT) DW12BTED4(4HT) DW12BTED4(4HT) DW12BTED4(4HT) DWMTE4(4HN) DW12BTED4(4HT) DW12BTED4(4HT)	5 5 5 6 2 6 6	2006 2006 2006 2006 2007 2008 2008	85 85 85 85 85 85 85	51046400 ☒# 53043200 ☒# 54164600 81024700	 10184900 ▲ (MLS) 0.55-0.60 (1.25) 10184910 ▲ (MLS) 0.61-0.65 (1.30) 10184920 ▲ (MLS) 0.66-0.70 (1.35) 10184930 ▲ (MLS) 0.71-0.75 (1.40) Ø86	1 2 3 4		
<b>DIESEL</b> BOXER 16V MANAGER 16V (DOHC)	199	2198 101 2198	P22DTE(4HU) PUMA 2.2HDI	4	2006 2011	86 86	51034500 ☒ 53028600 ☒ 54162500 81043800	 10185300 ▲ (MLS) 0.430-0.520 (1.10) 10185310 ▲ (MLS) 0.521-0.570 (1.15) 10185320 ▲ (MLS) 0.571-0.620 (1.20) Ø87	1 2 3		

 56043900		 13225700  01207800	 75000100 ▲  75000200 ▲ ⊕ 21008600	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 ⊕ 15088500 ⇐ 42x62x7 ⊕ 15088600 ⇒ 90x110x7 ⊕	<b>NEW</b>	85017100 x16	
 56043900		 13225700  01207800	 75000100 ▲  75000200 ▲ ⊕ 21008600	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 ⊕ 15088500 ⇐ 42x62x7 ⊕ 15088600 ⇒ 90x110x7 ⊕	OP10126	85017100 x16	
 56043900	 01111800 x4	 13245400  01194100	 75000100 ▲  75000200 ▲ ⊕ 21008600	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 ⊕ 15088500 ⇐ 42x62x7 ⊕ 15088600 ⇒ 90x110x7 ⊕		85017100 x16	
 56043900		 13225700  01207800 ▲ (4007)  01330000 ▲ (407)	 75000100 ▲  75000200 ▲ ⊕ 21008600	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 ⊕ 15088500 ⇐ 42x62x7 ⊕ 15088600 ⇒ 90x110x7 ⊕		85017100 x16	
 56043900		 13225700  01207800 ▲ (4007)  01330000 ▲ (407,607,807)	 75000100 ▲  75000200 ▲ ⊕ 21008600	57053100 12029100 x16 5.25x10.7x18.8	15061800 27x47x7 ⊕ 15088500 ⇐ 42x62x7 ⊕ 15088600 ⇒ 90x110x7 ⊕		85017100 x16	
 11088000	 13169800 x8	 13192500  01147000 x2	 59014100	57036600 12018500 x16 5.5x12x18.5	15075700 ⇐ 50x90x8.5/13.5 ⊕ 71001800 ⇒ ▲			

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	Sorted by Ordenado por ↓	c.c.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 
					50	51		52	53	54	60	
<b>DIESEL</b> BOXER 3 HDI 16V BOXER 3 HDI 16V BOXER 16V BOXER 3 HDI 16V (DOHC)	200	2198 2198 2198 2198	100 120 120 130	22DT(4HV) 22DT(4HU) P22DTE(4HU) 22CT(4HM)	3 3 4 2	2006 2006 2006 2007		86 86 86 86	51034500 ☐ 53028600 ☐ 54162500 81043800	 10185300 ▲ (MLS) 0.430-0.520 (1.10) 10185310 ▲ (MLS) 0.521-0.570 (1.15) 10185320 ▲ (MLS) 0.571-0.620 (1.20)	1 2 3	
<b>DIESEL</b> MANAGER 16V BOXER 3 HDI 16V BOXER 3 HDI 16V BOXER 3 HDI 16V (DOHC)	201	2198 2198 2198 2198	110 130 150	PUMA C PUMA C (4HG) PUMA C (4HH) PUMA C (4HJ)	3 3 3	2011 2011 2011 2011		86 86 86 86	51050000 ☐ 53046400 ☐ 54162500 81043800	 10185300 ▲ (MLS) 0.430-0.520 (1.10) 10185310 ▲ (MLS) 0.521-0.570 (1.15) 10185320 ▲ (MLS) 0.571-0.620 (1.20)	1 2 3	
407 16V 407 SW 16V (DOHC)	202	2230 2230	158 158	EW12J4(3FY) EW12J4(3FY)	5 5	2004 2004		86 86	50223800 52208900 54111900 81032900	 10150700 (MLS)		
406 16V 406 COUPE 16V 607 16V 807 16V 407 16V 407 16V 407 SW 16V 607 16V 407 COUPE 16V 407 CONFORT 16V (DOHC)	203	2230 2230 2230 2230 2230 2230 2230 2230 2230 2230 2230	158 158 158 158 157 163 163 163 163 163	EW12J4(3FZ) EW12J4(3FZ) EW12J4(3FZ) EW12J4(3FZ) EW12J4(3FZ) EW12J4(3FY) EW12J4(3FY) EW12J4(3FY) EW12J4(3FY) EW12 J4(3FY)	2000 2000 2000 2000 2004 2005 2005 2005 2005 2006		86 86 86 86 86 86 86 86 86 86	50223800 52208900 54111900 81032900	 10150700 (MLS)			
<b>DIESEL</b> 504 D 505 TD	204	2304 2304	70 73	XD2 XD2S		1976 1981	1993	94 94	51001400 ☐# 53000900 ☐# 54021500 81012400 (H=73) 81014200 (H=83)	 10046720 ▲ <0.79 (1.53) 10046700 ▲ (1.60) 0.79-0.89 (1.60) 10046710 ▲ (1.70) >0.89 (1.70)	2 3 4	
<b>DIESEL</b> J7 D 604 TD 505 D J9 D	205	2304 2304 2304 2304	70 73 69 70	XD2P94 XD2S XD2 XD2x94	5	1977 1978 1979 1980	1983 1984	94 94 94 94	51001400 ☐# 53000900 ☐# 54021500 81012400 (H=73) 81014200 (H=83)	 10046720 ▲ <0.79 (1.53) 10046700 ▲ (1.60) 0.79-0.89 (1.60) 10046710 ▲ (1.70) >0.89 (1.70)	2 3 4	

11088000	13169800x8	13192500 01147000x2	59014100	57036600 12018500x16 5.5x12x18.5	15075700 ⇐ 50x90x8.5/13.5 71001800 ⇒ ▲	NEW OP10318		
11131500	13169800x8	13192500 01203000x2	59014100	57036600 12018500x16 5.5x12x18.5	15075700 ⇐ 50x90x8.5/13.5 71001800 ⇒ ▲			
11086600 (ADM-IN) 11086700 (ESC-EX)	13184400	13167500		57030900 12014800x16 5.5x9.7x17	15014700 36x50x7 15077700 39x50x7 15063900 ⇐ 40x55x7 15044900 ⇒ 90x110x7		85005800 x16	
11086600 (ADM-IN) 11086700 (ESC-EX)	13184400	13167500		57030900 12014800x16 5.5x9.7x17	15014700 36x50x7 15077700 39x50x7 15063900 ⇐ 40x55x7 15044900 ⇒ 90x110x7		85005800 x16	93124200 (ADM-IN) 93124300 (ESC-EX)
11024400	13013600x3	13004600x2 (XD2) 13047400x2 (XD2S) 13044900x2 (XD2S) 00061900 ▲ (XD2) 00293900 ▲ (XD2S)	14035900 18001200	57001400 24001500x8 7x14x3	15019900 ⇐ 42x60x10 00503800x2 ⇒			93104100 (504 D) 93000900 (505 TD)
11024400	13013600x3	13004600x2 (XD2, XD2P) 13047400x2 (XD2S) 13044900x2 (XD2S) 00061900 ▲ (XD2) 00293900 ▲ (XD2S) 00297300 ▲ (XD2P)	14035900 18001200	57001400 24001500x8 7x14x3	15019900 ⇐ 42x60x10 00503800x2 ⇒			

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	Sorted by Ordenado por ↓	C.C.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 
					50	51		52	53	54	60	
4007 16V (DOHC)	206	2360	170	MMC	6	2007		88	50292100 52273300 54164700 81041900		 10187000 (MLS) ø99	
<b>DIESEL</b> BOXER TD BOXER TD BOXER D 605 TD	207	2445 2445 2445 2445	103 103 86 130	DJ5T(T8A) DJ5T(THZ) DJ5(T9A) DK5ATE		1994 1994 1994 1995	1997 1997 1999	92 92 92 92	50144500 52131500 54074900 81015300		 10094800 ø93	
<b>DIESEL</b> BOXER TDI	208	2445	107	DJ5TED(THX)		1997		92	50178500 52164500 54074900 81027000		 10123600 ø93	
<b>DIESEL</b> J5 (DISTRIBUCION CADENA)	209	2498	75	CRD93(U25/651)		1981	1984	93	50037300 52030900 54012500 81001400		 10007100 ø95	
<b>DIESEL</b> J5 (DISTRIBUCION CORREA)	210	2498	75	CRD93(U25/661)		1984	1994	93	50037400 52031000 54012800 81001400		 10007100 ø95	
<b>DIESEL</b> J5 TD	211	2498	97	U25/673		1987	1994	93	50104600 52052600 54012800 81001400		 10009000 ø95	
<b>DIESEL</b> 505 J9 504	212	2498 2498 2498	76 76 76	XD3 XD3P XD3		1982 1986 1987	1993 1994	94 94 94	51003000 ☒ 53001100 ☒ 54021500 81012400 (H=73) 81014200 (H=83)		 10046720 ▲ <0.79 (1.53) 2 10046700 ▲ (1.60) 3 0.79-0.89 (1.60) 3 10046710 ▲ (1.70) 4 >0.89 (1.70) 4 ø96	
<b>DIESEL</b> 604 TD 505 TD 505 TD	213	2498 2498 2498	90 95 95	XD3T XD3T XD3TE	10 10	1983 1985 1985	8 8 8	1987 1991 1991	94 94 94	51003600 ☒ 53001900 ☒ 54021600 81012400 (H=73) 81014200 (H=83)		 10046720 ▲ <0.79 (1.53) 2 10046700 ▲ (1.60) 3 0.79-0.89 (1.60) 3 10046710 ▲ (1.70) 4 >0.89 (1.70) 4 ø96

	13225600 x4	13216300 01207000	 75000100 ▲  75000200 ▲ 18001100	57053300 12029200 x16 4.7x10.8x20	15056500 ⇐ 42x65x7 ⚙ 15052700 ⇒ 85x103x8 ⚙	<b>NEW</b>		
	13112400 00726100	13112500	 75000100 ▲  75000200 ▲ 00520700	57009700 12005300 x12 6x9.5x10	15012900 35x50x7 ⚙ 15053700 40x62x7 ⚙ 15053800 47.5x62x7 ⚙ 15053900 ⇐ 64x88x6 ⚙ 15054000 ⇒ 98x120x7 ⚙		85002300 x12	93086300 (605 TD, BOXER TD) 93012800 (BOXER D)
	13144300 x2	13144400	 75000100 ▲  75000200 ▲ 00520700	57013400 12005300 x8 6x9.5x10	15012900 35x50x7 ⚙ 15063800 32x52x7 ⚙ 15053900 ⇐ 64x88x6 ⚙ 15054000 ⇒ 98x120x7 ⚙		85001900 x8	
	13020700 x4	13018400 x4 00152600	 14035700 21015500	57002200 12000700 x4 7.5x10x10 (ADM-IN) 12001500 x4 8.5x11.3x12.5 (ESC-EX)	15023400 ⇐ 48x65x10 15040200 ⇒ 95x112x12.5 ⚙			
	13020700 x4	13018400 x4 00152600	 14035700 21015500	57002200 12000700 x4 7.5x10x10 (ADM-IN) 12001500 x4 8.5x11.3x12.5 (ESC-EX)	15024300 48x72x10 ⚙ 15034200 ⇐ 75x90x11.5 ⚙ 15040200 ⇒ 95x112x12.5 ⚙			
	13020700 x4	13018400 x4	 14035700 21015500	57002200 12000700 x4 7.5x10x10 (ADM-IN) 12001500 x4 8.5x11.3x12.5 (ESC-EX)	15007600 29x46x10 ⚙ 15024300 48x72x10 ⚙ 15034200 ⇐ 75x90x11.5 ⚙ 15040200 ⇒ 95x112x12.5 ⚙			93095900
	13012100 x2	13025800 x2 00230400	 14035900 18001200	57001400 24001500 x8 7x14x3	15019900 ⇐ 42x60x10 ⚙ 00503800 x2 ⇒			
	13013600 13136000 x2	13047400 x2 00294100	 14035900 18001200	57001400 24001500 x8 7x14x3	15021300 ⇐ 45x60x7 ⚙ 00503800 x2 ⇒			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 	
				→	←		50	51	52	53		54
504 CABRIOLET V6 604 V6	214 2664 2664	110 110	ZM ZM	1974 1975	1983 1981	88 88	50033000 52023000 52029600 52029700 54007500 60002000 81046400x2					 10016800 >  10017000 < 
<b>DIESEL</b> 607 V6 24V 407 COUPE V6 24V 407 SW V6 24V 407 V6 24V 407 HDI V6 24V 607 HDI V6 24V (DOHC)	215 2720 2720 2720 2720 2720 2720 2720	204 204 204 204 204 204	DT17TED4 DT17(UHZ) DT17(UHZ) DT17(UHZ) DT17TED4(UHZ) DT17TED4(UHZ)	12 10 10 10 8 8	2004 2005 2005 2005 2007 2007	81 81 81 81 81 81	51029200 53023900 53037800 53037800 54153200 81052200x2					 10167200x2▲(MLS) 0.541-0.551 (1.12) 10167210x2▲(MLS) 0.552-0.603 (1.17) 10167220x2▲(MLS) 0.604-0.655 (1.22) 10167230x2▲(MLS) 0.656-0.707 (1.27) 10167240x2▲(MLS) 0.708-0.760 (1.32) 
<b>DIESEL</b> BOXER TDI BOXER HDI	216 2799 2799	122 126	8140.43 8140.43S	10 10	2000 2000	11 11	2001 2001	94.4 94.4	51020500 53016300 54126300 81025600			 10120800▲ 0.40-0.50 (1.20) 10120810▲ 0.51-0.60 (1.30) 10120820▲ 0.61-0.70 (1.40) 10120830▲ 0.71-0.80 (1.50) 
<b>DIESEL</b> BOXER 4x4 HDI BOXER HDI BOXER HDI (SOHC/OHC)	217 2799 2799 2799	128 128 146	8140.43S(F28DTCR) 8140.43S(F28DTCR) 8140.43N	4 4 4	2002 2002 2004			94.4 94.4 94.4	51020500 53016300 54126300 81025600			 10120800▲ 0.40-0.50 (1.20) 10120810▲ 0.51-0.60 (1.30) 10120820▲ 0.61-0.70 (1.40) 10120830▲ 0.71-0.80 (1.50) 
<b>DIESEL</b> BOXER	218 2799	87	8140.63		2000		2002	94.4	51022900 53010800 54131800 81025600			 10120900▲ 0.75-0.85 (1.60) 10120910▲ 0.86-0.95 (1.70) 10120920▲ 0.96-1.05 (1.80) 
604 V6 505 V6	219 2849 2849	155 169	ZNJ ZNJ	6 6	1983 1986	8 8	1987 1990	91 91	50036700 52029800 52029900 52030000 54021800 60000300 81046400x2			 10019600 >  10020100 < 

 11028900 > 11028300 <	 16029000 x6 13041200 x2	 13039200 x6	 14026100 18001200	 57008300 x2 12000700 x12 7.5x10x10	 15020200 <- 42x62x10 <- 15036400 >- 80x100x13 >-	<b>NEW</b>		
 11105300 x2		 13205600 x2	 01112000 14094800 18001200	 57062700 x2 12025300 x24 5.3x10.6x17	 15088700 x2 26x45x8 <- 15075600 <- 35x50x7 <- 71004500 >-▲		 85009000 x24	
 11075700	 13013000 x4	 13008100 x4	 14076000 21012700	 57004500 12002900 x8 7x11.5x9.5	 15026700 55x70x8 <- 71000300 <-▲ 71000400 >-▲	<b>OP10127</b>		 93124500 (BOXER TDI)
 11075700	 13013000 x4	 13008100 x4	 14076000 21012700	 57004500 12002900 x8 7x11.5x9.5	 15026700 55x70x8 <- 71000300 <-▲ 71000400 >-▲			
 11075700	 13013000 x4	 13008100 x4	 14076000	 57004500 12002900 x8 7x11.5x9.5	 15026700 55x70x8 <- 71000300 <-▲ 71000400 >-▲			 93124400
 11038700 > 11028200 <	 13041200 x2	 13039200 x6	 14026100 18001200	 57008300 x2 12000700 x12 7.5x10x10	 15020200 <- 42x62x10 <- 15036400 >- 80x100x13 >-			

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	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS			
							50                  51                  52                  53                  54                  60                  81	(mm) X (mm)		
406 V6 24V 605 V6 24V (DOHC)	# 220 2946 2946	194 194	ES9J4 ES9J4	1997 1997		87 87	50177100 52159800 ⊙ 52159900 > 52160000 < 54091800 81049700 x2	 10119700 > (MLS) (1.40) 10119710 > ▲ (MLS) (1.65)	0 1	
406 V6 24V 807 V6 24V 607 V6 24V 407 V6 24V 407 SW 24V 607 V6 24V 407 COUPE V6 24V 407 EXECUTIVE V6 24V (DOHC)	# 221 2946 2946 2946 2946 2946 2946 2946 2946 2946	210 204 210 210 211 211 211 211 211	ES9J4S(XFX) ES9J4S(XFW) ES9J4S(XFX) ES9A(XFV) ES9A(XFV) ES9A(XFV) ES9A(XFV) ES9A(XFV) ES9A(XFV)	1999 2000 2000 2004 2004 2004 2005 2006	5 5 10	87 87 87 87 87 87 87 87	2007	50220400 52204700 ⊙ 52204800 > 52204900 < 54091800 81049700 x2	 10147000 > (MLS) (0.74) 10147010 > ▲ (MLS) (0.95)	0 1
807 V6 24V (DOHC)	# 222 2946	204	ES9J4S(XFX)	6 2002	6 2004	87	50220400 52204700 ⊙ 52204800 > 52204900 < 54091800 81049700 x2	 10147000 > (MLS) (0.74) 10147010 > ▲ (MLS) (0.95)	0	
807 V6 24V (DOHC)	# 223 2946	204	ES9J4S(XFX)	7 2004		87	50276400 52258300 ⊙ 52258400 > 52258500 < 54153300 81049700 x2	 10147000 > (MLS) (0.74) 10147010 > ▲ (MLS) (0.95)	0	
605 V6 605 V6 605 V6	# 224 2975 2975 2975	167 167 167	ZPJ SFZ DFZ	8 1989 8 1989 8 1989	6 1994 6 1994 6 1994	93 93 93	50102300 52089600 ⊙ 52297100 > 52297200 < 54051000 60000300 81046400 x2	 10064500 > 10064400 < 095	0	

	13141300 x2 00837800 x2	13141400 x2		57057800 x2 12010200 x24 5x8.5x9.5	15062600 x4 38x50x6 C 15084900 ← 42x56x6.5 C 15054000 → 98x120x7 J	<b>NEW</b>	85002200 x24	
	01048500 13180400 x2	13141400 x2 01048700 01048800 01052000		57057800 x2 12010200 x24 5x8.5x9.5	15062600 x4 38x50x6 C 15084900 ← 42x56x6.5 C 15054000 → 98x120x7 J		85014300 x24	93124600 (ADM-IN) 93124700 (ADM-IN) 93124800 (ESC-EX) 93124900 (ESC-EX)
75000100 ▲ 75000200 ▲	01048500 13180400 x2	13141400 x2 01048700 01048800 01052000	75000100 ▲ 75000200 ▲	57057800 x2 12010200 x24 5x8.5x9.5	15062600 x4 38x50x6 C 15084900 ← 42x56x6.5 C 15054000 → 98x120x7 J		85014300 x24	
75000100 ▲ 75000200 ▲	01048500 13180400 x2	13141400 x2 01048700 x2	75000100 ▲ 75000200 ▲	57057800 x2 12010200 x24 5x8.5x9.5	15091700 x4 38x50x7 C 15091800 ← 42x56x6.5 C 15091900 → 98x120x9 J		85014300 x24	
	16029000 x6	13070800 x2	18001200	57056200 x2 12004500 x12 7x10.5x10.5	15043500 x2 32x45x8 J 15020100 ← 42x62x8 C 15036400 → 80x100x13 J		85002400 x12	

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					50	51		52	53	54	60	
605 V6 24V (DOHC)	225	2975	200	ZPJ4	8	1989	6	1994	93	50104900 52092200 52297300 52297400 54052200 60000300 81046400x2	 10064500 10064400 ø95	
<b>DIESEL</b> 407 COUPE HDI V6 24V 407 COUPE V6 24V (DOHC)	226	2992 2992	241 241	DT20C(X801) DT20C	6 6	2009 2009			84 84	51029200 53023900 53037800 53037800 54153200 81052200x2	 10194700 x2 ▲ (MLS) (1.17) 10194710 x2 ▲ (MLS) (1.22) 10194720 x2 ▲ (MLS) (1.27) 10194730 x2 ▲ (MLS) (1.32) ø85	2 3 4 5
<b>DIESEL</b> BOXER 3 HDI 16V MANAGER HDI 16V (DOHC)	227	2999 2999	156 156	F30DT F30DT	4 10	2006 2010			94.4 94.4	50280800 52269900 54162300 81043700	 10185700 (MLS) ø97	1
<b>DIESEL</b> BOXER 3 HDI 16V (DOHC)	228	2999	156	30DT	4	2006			94.4	50306600 52286800 54175000 81043700	 10185700 (MLS) ø97	1
<b>DIESEL</b> BOXER 16V (DOHC)	229	2999	156	F1CE0481D	4	2006			94.4	50329200 52286800 54162300 81043700	 10185700 (MLS) ø97	1

	 16031700 x6	 13073600 x2	 18001200	 57056600 x2 12005300 x24 6x9.5x10	 15043500 x2 32x45x8 ↵ 15020200 ↵ 42x62x10 C 15036100 ⇨ 80x100x10 ↵	<b>NEW</b>	 85002400 x24	 93094500 x2 (Mot: M5815>)
		 13205600 x2	 01112000  14094800 18001200	 57062700 x2 12025300 x24 5.3x10.6x17	 15088700 x2 26x45x8 C 15075600 ↵ 35x50x7 C 71004500 ⇨ ▲		 85009000 x24	
	 13226300	 13226400  01203000 x2	 14095600 22010300	 57042200 12021900 x16 5x10.5x19	 15094300 ↵ 50x70x11 C 15094400 ⇨ 90x120x13 ↵		 85010400 x16	
	 13226300	 13226400  01203000  01251100	 14095600 22010300	 57042200 12021900 x16 5x10.5x19	 15094300 ↵ 50x70x11 C 15094400 ⇨ 90x120x13 ↵		 85020100 x16	
	 13226300	 13226400  01203000  01251100	 14095600 22010300	 57042200 12021900 x16 5x10.5x19	 15094300 ↵ 50x70x11 C 15094400 ⇨ 90x120x13 ↵		 85010400 x16	

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