



19



LANCIA

# Attention

*AJUSA will not be held responsible for later changes and modifications after the launching of this catalogue.*

*The sale and reproduction, in whole or in part, of this catalogue is expressly forbidden.*

*AJUSA no se responsabiliza de los cambios y modificaciones posteriores al lanzamiento de este catálogo.*

*Prohibida su venta, así como la reproducción total o parcial.*

*AJUSA ne se responsabilise pas des changements te/ou modifications après le lancement de ce catalogue.*

*Vente interdite ainsi que sa reproduction totale ou partielle.*

*AJUSA übernimmt keine Verantwortung über Veränderungen nach Erscheinung des Kataloges. Der Verkauf sowie die Reproduktion des Kataloges, ganz oder in Teilen, ist ausdrücklich verboten.*

*AJUSA não se responsabiliza pelas trocas e modificações posteriores a publicação deste catálogo. Proibida a sua venda, assim como a sua reprodução total o parcial.*

*AJUSA не несет ответственности за изменения, и изменения после выпуска каталога. Запрещена их продажа, а также его частичное или полное репродукции.*

## 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 2005 9 2005 3 2006 3 2006	82 82 82 82	51040400 53034400 54150600 81033400	10174000 0.795-0.881 (0.80) 10174010 0.882-0.986 (0.90) 10174020 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>NEW MODELS</b> MODELOS NUEVOS NOUVEAU MODELES NEU MODELL MODELOS NOVOS	<b>DISPLACEMENT (cm³)</b> CILINDRADA (cm³) CYLINDREE (cm³) HUBBRAUM (cm³) CILINDRADA (cm³)	<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 SOUPEPE	VENTILSCHAFTDICHTUNG	RETENTOR VALVULA
13	MANIFOLD GASKET	JUNTA COLECTORES	COLLECTEURS	KRÜMMERDICHTUNG	JUNTA COLETOR
14	OIL PAN (SUMP) GASKET	JUNTA CÁRTER ACEITE	CARTER HUILE	ÖLWANNENDICHTUNG	JUNTA CARTER OLEO
15	OIL SEAL	RETÉN ACEITE	BAGUE D'HUILE	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. DO 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	VENTILSCHAFTDICHTUNG	JUNTA TAMPÁ VALVULA
57	VALVE STEM SEAL SET	JUEGO RETÉN VÁLVULA	POCHETTE BAGUE SOUPEPE	VENTILSCHAFTABDICHTUNGSSATZ	JOGO RETENTOR VALVULA
59	OIL PAN SET	JUEGO CÁRTER ACEITE	POCHETTE CARTER HUILE	ÖLWANNENSATZ	JOGO CARTER OLEO
60	CYL. SLEEVE (LINERS) SET	JUEGO CAMISAS	POCHETTE CHEMISES	ZYLINDERLAUFBUCHESENSATZ	JOGO CAMISAS
61	OIL SEAL SET	JUEGO RETÉN ACEITE	POCHETTE BAGUE D'HUILE	WELLENDICHTUNGSSATZ	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 HIDRAULICOS
93	CAMSHAFT	ÁRBOL DE LEVAS	ARBRE Á CAMES	NOCKENWELLE	COMANDO DE VALVULAS
JTC	TURBO FITTING KIT	JUEGO DE REPARACIÓN TURBO	TURBO KIT DE REPARATION	TURBOLADER MONTAGESATZ	JOGO DE JUNTAS DO TURBO
OP	OIL FEED PIPE	TUBO DE ENGRASE	TUBE GRAISSE	ÖLZULAUFLEITUNG	TUBO DE GRAXA

## 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>75000100</b> ▲ <b>75000200</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 ÖLZULAUFLICHTUNG 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>1</b>	<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>1</b>	<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
(MLS)	<b>MLS cylinder head gasket</b> Junta de culata MLS Joint de culasse MLS AZylinderkopfdichtung Junta do cabeçote MLS		<b>Complete</b> Completo Complete 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)				52 53 54 60 81		(mm) X 				
									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 8103400	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 ВЫСТУПАНИИ ПОРШНИ НАД БЛОКОМ 活塞上止点和缸体之间的平距离 تفاع أسطوانة - اعت اص	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 اطقام	SPESORE ТОЛЩИНА 厚度 السماكة	GUARNIZIONE TESTA CILINDRI ПРОКЛАДКА ГБЦ 气缸垫片 مجمع رأس السيليندير
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 سداة فطاء 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 (كارتر) 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 МР	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 الالينيوم
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 سداة 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 (كارتر) 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 سداة
72	COPERCHIO VALVOLE CON GUARNIZIONE	КРЫШКА ГОЛОВКИ ЦИЛИНДРОВ С ПРОКЛАДКОЙ	带密封垫气门室盖	سداة 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	مغارة صمام هيدروليكي
93	ALBERO A CAMME	РАСПРЕДЕЛИТЕЛЬНЫЙ ВАЛ	凸轮轴	( كاشفات ) 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 مغازة صمام هيدروليكيه	BISCHERINI IDRAULICI ГИДРАВЛИЧЕСКИЕ ТОЛКАТЕЛИ 凸轮轴 مغازة 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 cilindre Для одного цилиндра 适用于单个气缸 للسيليندير
	Serie senza tubo scarico Комплект не включает прокладку выхлопной трубы 此修理包无排气管 الطقم لا يحتوي على الاوكزوزت		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 dela serie Не включено в комплекте 不包括在修理包内 غير مشمول في الطقم		Lato destro Правая сторона 右侧 الجانب الايمن
	Guarnizioni testa cilindri MLS (MLS) Прокладка ГБЦ (MLS) MLS 多层钢垫片 نوعيه 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

## ENGINE INDEX ÍNDICE POR MOTOR

	c.c.				Cyl	Pag	Block
		→	←				
138A1	1301	1979	1982		4	12	20
138A2	1301	1979	1982		4	12	20
146A5.046	1301	1992	1995		4	12	22
149C2.000	1585	1986	1992		4	16	45
149C2.000	1585	1986	1992		4	18	49
156A.000	1049	1985	1989		4	10	5
156A1.000	1049	1985	1989		4	10	4
156A2.000	999	3 1985	6 1989		4	10	2
156A2.100	999	6 1985	6 1991		4	10	2
156A2.246	999	10 1987	1995		4	10	3
156B.000	1301	1989	1991		4	12	22
156C.000	1108	1989	1995		4	10	6
156C.046	1108	7 1989	12 1995		4	10	7
159B9.000	1581	7 1994	7 1999		4	16	38
160A1.046	1372	10 1994	1999		4	14	31
160D1.000	1929	1990	9 1994	DIESEL	4	24	78
160D1.000	1929	4 1989	1994	DIESEL	4	24	78
160D1.000	1929	1994	7 1999	DIESEL	4	24	79
160D1.000	1929	10 1994	7 1999	DIESEL	4	24	79
169A4.000	1242	5 2010			4	12	13
169A4.000	1242	5 2011			4	12	13
175A3.000	1998	6 1998	2002		5	32	110
175A4.000	1995	7 1996	1999		4	28	95
176B2.000	1108	1989	1995		4	10	6
176B9.000	1242	1996	2000		4	10	10
182A2.000	1756	1995	1999		4	22	67
182A4.000	1581	1 1996	1998		4	16	40
182A4.000	1581	1998	1999		4	16	42
182A4.000	1581	1 1999	2001		4	16	42
182A4.000	1581	1 1996	7 1999		4	16	42
182A6.000	1581	10 1994	1998		4	16	39
182A6.000	1581	1998	1999		4	16	41
182B6.000	1596	7 1999			4	20	56
182B7.000	1998	7 1999	9 2000		5	32	107
1831B.000	1301	1986	1992		4	12	18
183A1.000	1756	3 1996	7 1999		4	20	65
183A1.000	1756	3 1996	8 1999		4	22	66
185A8.000	1998	9 2000			5	32	112
188A4.000	1242	2000			4	10	12
188A5.000	1242	2000			4	10	11
188A9.000	1248	10 2003	12 2011	DIESEL	4	12	14
188A9.000	1248	2004		DIESEL	4	12	15
188B2.000	1910	2004		DIESEL	4	22	73
188B2.000	1910	2004		DIESEL	4	24	74
192A2.000	2445	9 2002			5	36	127
192B2.000	1368		4 2006		4	14	25
192B2.000	1368	5 2006			4	14	26
198A1.000	1368	9 2008			4	14	27
198A2.000	1598	9 2008		DIESEL	4	20	58
198A4.000	1368	9 2008			4	14	27
198A5.000	1956	9 2008		DIESEL	4	26	81
198A7.000	1368	7 2010			4	14	29
198A8.000	1956	9 2008		DIESEL	4	26	82
199A2.000	1248	2003		DIESEL	4	12	15
199A3.000	1248	2003		DIESEL	4	12	16
199A3.000	1248	2004		DIESEL	4	12	16
199B1.000	1248	3 2009		DIESEL	4	12	17
199B1.000	1248	5 2011		DIESEL	4	12	17
312A2.000	899	5 2011			4	10	1
323.02	1910	1999	2001	DIESEL	4	22	72
325.01	2387	7 1999	9 2000	DIESEL	5	36	121
325.01	2387	7 1999	2 2001	DIESEL	5	36	125
350A1.000	1368	2004			4	14	24
350A1.000	1368	2 2006	12 2011		4	14	24
350A1.000	1368	11 2010	12 2011		4	14	24
350A2.000	1598	2004		DIESEL	4	20	58
350A3.000	1598	2004		DIESEL	4	20	58
371.01	1910	9 2000		DIESEL	4	22	73
3831B.000	1301	1986	1992		4	12	18
4H01	2179	2001	6 2008	DIESEL	4	34	117
4HP	2179	4 2006	11 2010	DIESEL	4	34	116
4HR	2179	4 2006	11 2010	DIESEL	4	34	116
4HS	2179	3 2008	11 2010	DIESEL	4	34	116
4HT	2179	2001	6 2008	DIESEL	4	34	117
8144.91	2445	1984	1988	DIESEL	4	38	129
8144.97	2499	1989	1992	DIESEL	4	38	130
8144.97Y	2499	1993	1994	DIESEL	4	38	131
831B	1301	1983			4	12	18
831B	1301	1983	1984		4	12	18
831B.000	1301	1986	1992		4	12	18
831B1.000	1498	1986	1992		4	14	34
831B1.048	1498	1986	1989		4	16	36
831B3.000	1585	4 1989	1993		4	18	54
831B4.000	1995	1986	1989		4	28	91
831B5.000	1995	1987	1991		4	28	97
831B6.000	1585	1985	1987		4	16	45
831B6.000	1585	1987	1989		4	18	47
831B6.000	1585	1987	1989		4	18	48
831B7.000	1585	1986	4 1989		4	18	50

## ENGINE INDEX ÍNDICE POR MOTOR

	c.c.				Cyl	Pag	Block
		→	←				
831B7.000	1585		4 1989		4	18	51
831B7.000	1585	5 1989	1990		4	18	52
831B7.000	1585	5 1989	1993		4	18	53
831B7.046	1585	1986	1992		4	18	49
831B7.046	1585	1986	1992		4	18	54
831B8.000	1116	1986	1992		4	10	8
831C5.000	1995	1987	1989		4	28	91
831C5.046	1995	1987	1994		4	28	94
831D.000	1911	7 1986	1991	DIESEL	4	24	76
831D1.000	1929	7 1986	1993	DIESEL	4	24	77
831D5.000	1995	1989	1990		4	28	92
831E5.000	1995	1991	1994		4	26	88
831E5.046	1995	1991	1994		4	26	89
834A4.000	1995				4	26	89
834A4.000	1995	1994			4	26	89
834B.000	1995	1985	1989		4	26	84
834B.146	1995	1985	1989		4	26	84
834B.146	1995	9 1987	5 1992		4	28	93
834B1.000	1995	1994	1992		4	26	86
834B1.146	1995	1992	1994		4	26	86
834B2.000	1995	1989	1994		4	26	87
834B2.246	1995	1988	1992		4	26	87
834C.146	1995	1985	1989		4	26	85
834C1.000	1995	1989	1992		4	28	90
834C1.246	1995	1988	1992		4	28	98
834C2.246	1995	1988	1992		4	28	98
834F.000	2959	1992	1994		6	38	134
834F1.000	1995	1992	1994		4	26	87
834F2.000	1995	1992	1994		4	26	89
835A1.000	1581	1989	1993		4	16	37
835A1.046	1581	1989	1993		4	16	37
835A2.000	1756	1990	1993		4	20	64
835A2.046	1756	9 1989	7 1999		4	22	68
835A4.000	1929	1990	9 1994	DIESEL	4	24	78
835A4.000	1929	4 1989	1994	DIESEL	4	24	78
835A4.000	1929	1994	7 1999	DIESEL	4	24	80
835A4.000	1929	10 1994	7 1999	DIESEL	4	24	80
835A5.000	1995	1990	1993		4	26	86
835A5.046	1995	1990	1995		4	26	86
835A7.000	1995	1989	1992		4	28	91
835A7.046	1995	1992	1993		4	28	91
835A8.000	1995	1991	1992		4	28	90
835A8.046	1995	1992	1996		4	28	90
835C1.000	1581	1993	1995		4	16	38
835C2.000	1756	6 1993	1999		4	22	70
835C4.000	1756	7 1994	1999		4	22	70
835C5.000	1756	8 1993	7 1999		4	22	71
836A2.000	1995	6 1993	1999		4	28	95
836A3.000	1995	6 1993	7 1999		4	28	96
836A3.000	1995	7 1994	1999		4	28	96
836A4.000	1372	10 1994	1999		4	14	31
836A5.000	1756	7 1994	7 1999		4	22	69
836A6.000	1756	7 1994	1999		4	22	69
836C4.000	1756	7 1994	1999		4	22	70
838.000	2959	1998			6	40	136
838.000	2959	1998			6	40	137
838.000	2959	1998			6	40	138
838.000	2959	1998			6	40	140
838A1.000	1998	1994	2001		5	32	106
838A2.000	2445	1994	2002		5	36	126
838A2.000	2445	8 1994	2002		5	36	126
838A2.027	2445	8 1994	1998		5	36	126
838A3.000	2387	10 1995	2000	DIESEL	5	34	118
838A4.000	1995	1994	2002		4	26	89
838A6.000	1998	7 1996			5	32	107
838A6.000	1998	7 1996	2002		5	32	111
838A7.000	2387	8 1994		DIESEL	5	34	119
838A8.000	2387	6 1998	2002	DIESEL	5	36	120
838B.000	2959	1995	2002		6	38	135
838B.000	2959	1994	2002		6	40	136
838B.000	2959	1994	2002		6	40	140
838B2.000	2445	1998			5	38	128
839A4.000	1747	7 1999	2001		4	20	62
839A5.000	2387	7 1999	9 2000	DIESEL	5	36	121
839A6.000	2387	9 2000		DIESEL	5	36	122
839A7.000	1747	7 1999			4	20	63
839A9.000	1747	1999			4	20	63
840A2.000	1370	1995	2001		4	14	30
840A3.000	1242	1996	2000		4	10	9
840A4.000	1370	1996	2001		4		





MODEL INDEX ÍNDICE POR MODELO		1 2		Cyl	Pag	Block	
c.c.		→	←				
BETA	1438	1972	1976	4	14	32	
BETA	1585	1976	1982	4	16	43	
BETA	1585	1982	1984	4	16	44	
BETA	1592	1972	1976	4	18	55	
BETA	1995	1975	1982	4	26	83	
DEDRA	1581	7 1994	7 1999	4	16	38	
DEDRA 16V	1581	1 1996	7 1999	4	16	42	
DEDRA 16V	1756	3 1996	7 1999	4	20	65	
DEDRA 16V	1756	1995	1999	4	22	67	
DEDRA 16V	1995	7 1994	1999	4	28	96	
DEDRA i.e.	1581	1989	1993	4	16	37	
DEDRA i.e.	1581	1993	1995	4	16	38	
DEDRA i.e.	1756	1990	1993	4	20	64	
DEDRA i.e.	1756	9 1989	7 1999	4	22	68	
DEDRA i.e.	1756	7 1994	7 1999	4	22	69	
DEDRA i.e.	1756	8 1993	7 1999	4	22	71	
DEDRA i.e.	1995	1990	1993	4	26	86	
DEDRA i.e.	1995	1990	1995	4	26	86	
DEDRA INTEGRALE	1995	1989	1992	4	28	91	
DEDRA INTEGRALE	1995	1992	1993	4	28	91	
DEDRA TD	1929	4 1989	1994	4	24	78	
DEDRA TD	1929	1994	7 1999	4	24	79	
DEDRA TD	1929	1994	7 1999	4	24	80	
DEDRA TURBO	1995	1991	1992	4	28	90	
DEDRA TURBO	1995	1992	1996	4	28	90	
DELTA	1116	1986	1992	4	10	8	
DELTA	1301	1983	1984	4	12	18	
DELTA	1301	1986	1992	4	12	18	
DELTA	1301	1979	1982	4	12	19	
DELTA	1301	1979	1982	4	12	20	
DELTA	1301	1985		4	12	21	
DELTA	1498	1978	1981	4	14	33	
DELTA	1498	1986		4	14	34	
DELTA	1498	1986	1992	4	14	34	
DELTA	1498	1982	1985	4	16	35	
DELTA	1585	1982	1984	4	16	44	
DELTA	1585	1985	1987	4	16	45	
DELTA	1585	1986	1992	4	16	45	
DELTA	1585	1987	1989	4	18	48	
DELTA	1585	1986	1992	4	18	49	
DELTA	1585	1986	1992	4	18	54	
DELTA 16V	1581	10 1994	1998	4	16	39	
DELTA 16V	1581	1 1996	1998	4	16	40	
DELTA 16V	1581	1998	1999	4	16	41	
DELTA 16V	1581	1998	1999	4	16	42	
DELTA 16V	1756	3 1996	8 1999	4	22	66	
DELTA 16V	1756	1995	1999	4	22	67	
DELTA 16V	1995	6 1993	7 1999	4	28	96	
DELTA GT i.e.	1585	1986	1989	4	18	51	
DELTA GT i.e.	1585	5 1989	1993	4	18	53	
DELTA HF TURBO	1585	4 1989	1993	4	18	54	
DELTA i.e.	1372	10 1994	1999	4	14	31	
DELTA i.e.	1498	1986	1989	4	16	36	
DELTA i.e.	1581	1993	1995	4	16	38	
DELTA i.e.	1756	1990		4	20	64	
DELTA i.e.	1756	7 1994	1999	4	22	69	
DELTA i.e.	1756	7 1994	7 1999	4	22	70	
DELTA i.e.	1756	6 1993	1999	4	22	70	
DELTA i.e.	1756	7 1994	1999	4	22	70	
DELTA III	1598	4 2011		DIESEL	4	20	59
DELTA III 16V	1368	7 2010		DIESEL	4	14	28
DELTA III 16V	1368	7 2010		DIESEL	4	14	29
DELTA III 16V	1742	1 2009		DIESEL	4	20	60
DELTA III 16V	1742	1 2009		DIESEL	4	20	61
DELTA III JTD 16V	1910	1 2009		DIESEL	4	24	75
DELTA III JTD 16V	1956	9 2008		DIESEL	4	26	81
DELTA III MULTIJET 16V	1598	8 2008		DIESEL	4	20	57
DELTA III MULTIJET 16V	1598	9 2008		DIESEL	4	26	82
DELTA INTEGRALE	1995	1987	1989	4	28	91	
DELTA INTEGRALE i.e. TURBO 16V	1995	1991	1994	4	26	88	
DELTA INTEGRALE i.e. TURBO 16V	1995	1991	1994	4	26	89	
DELTA INTEGRALE i.e. TURBO 16V	1995	1989	1990	4	28	92	
DELTA JTD 16V	1598	9 2008		DIESEL	4	20	58
DELTA TD	1929	7 1986	9 1994	4	24	77	
DELTA TD	1929	1990	1994	4	24	78	
DELTA TD	1929	10 1994	7 1999	4	24	79	
DELTA TD	1929	10 1994	7 1999	4	24	80	
DELTA TURBO	1585	1984	1988	4	18	46	
DELTA TURBO	1995	1987	1994	4	28	94	
DELTA TURBO	1995	1987	1991	4	28	97	
DELTA TURBO 16V	1368	9 2008		DIESEL	4	14	27
DELTA TURBO 16V	1995	6 1993	1999	4	28	95	
DELTA TURBO 16V	1995	7 1996	1999	4	28	95	
DELTA TURBO 16V	1998	1994	2001	5	32	106	
KAPPA 20V	1998	7 1996		5	32	107	
KAPPA 20V	1998	7 1996		5	32	111	
KAPPA 20V	2445	8 1994	1998	5	36	126	
KAPPA 20V	2445	8 1994	2002	5	36	126	
KAPPA 20V	2445	1998		5	38	128	

MODEL INDEX ÍNDICE POR MODELO		1 2		Cyl	Pag	Block	
c.c.		→	←				
KAPPA COUPE 20V	2445	1994	2002	5	36	126	
KAPPA COUPE 20V	2445	1998		5	38	128	
KAPPA COUPE TURBO 16V	1995			4	26	89	
KAPPA COUPE TURBO 20V	1998	6 1998	2002	5	32	110	
KAPPA COUPE V6 24V	2959	1994	2002	6	40	136	
KAPPA COUPE V6 24V	2959	1994	2002	6	40	140	
KAPPA i.e. TURBO 16V	1995	1994		4	26	89	
KAPPA i.e. TURBO 16V	1995	1994	2002	4	26	89	
KAPPA JTD	2387	6 1998	2002	5	36	120	
KAPPA TD	2387	10 1995	2000	5	34	118	
KAPPA TD	2387	8 1994		5	34	119	
KAPPA TURBO 20V	1998	6 1998	2002	5	32	110	
KAPPA V6 24V	2959	1995	2002	6	38	135	
KAPPA V6 24V	2959	1998		6	40	136	
KAPPA V6 24V	2959	1998		6	40	137	
KAPPA V6 24V	2959	1998		6	40	138	
KAPPA V6 24V	2959	1998		6	40	140	
LYBRA 16V	1581	1999	2001	4	16	42	
LYBRA 16V	1596	7 1999		4	20	56	
LYBRA 16V	1747	7 1999	2001	4	20	62	
LYBRA 16V	1747	1999		4	20	63	
LYBRA 16V	1747	7 1999		4	20	63	
LYBRA 20V	1998	7 1999	9 2000	5	32	107	
LYBRA 20V	1998	9 2000		5	32	112	
LYBRA 20V	2445	9 2002		5	36	127	
LYBRA JTD	1910	1999	2001	4	22	72	
LYBRA JTD	1910	5 2001		4	22	73	
LYBRA JTD	1910	9 2000		4	22	73	
LYBRA JTD	2387	7 1999	9 2000	5	36	121	
LYBRA JTD	2387	2002		5	36	122	
LYBRA JTD	2387	9 2000		5	36	122	
LYBRA SEDAN JTD (839AX)	2387	7 1999	2 2001	5	36	125	
MUSA	1368	2004		4	14	24	
MUSA 16V	1368		4 2006	4	14	25	
MUSA 16V	1368	5 2006		4	14	26	
MUSA JTD	1910	2004		4	22	73	
MUSA JTD	1910	2004		4	24	74	
MUSA JTD 16V	1248	2004		4	12	15	
MUSA JTD 16V	1248	2004		4	12	16	
MUSA JTD 16V	1598	2004		4	20	58	
MUSA MULTIJET 16V	1248	3 2009		4	12	17	
PHEDRA 16V	1997	9 2002		4	28	99	
PHEDRA JTD 16V	1997	9 2002	11 2010	4	30	102	
PHEDRA JTD 16V	1997	2000	2002	4	30	103	
PHEDRA JTD 16V	1997	7 2003		4	30	103	
PHEDRA JTD 16V	1997	6 2006		4	30	104	
PHEDRA JTD 16V	1997	7 2006		4	30	104	
PHEDRA JTD 16V	2179	9 2002		4	34	115	
PHEDRA JTD 16V	2179	4 2006	11 2010	4	34	116	
PHEDRA JTD 16V	2179	9 2001	6 2008	4	34	117	
PHEDRA JTD 16V	2179	6 2008		4	34	117	
PHEDRA MULTIJET 16V	2179	3 2008	11 2010	4	34	116	
PHEDRA V6 24V	2946	9 2002		6	38	133	
PRISMA	1301	1983		4	12	18	
PRISMA	1301	1985		4	12	21	
PRISMA	1498	1978	1981	4	14	33	
PRISMA	1498	1986		4	14	34	
PRISMA	1498	1982	1985	4	16	35	
PRISMA	1585	1983	1984	4	16	44	
PRISMA	1585	1985	1987	4	16	45	
PRISMA	1585	1987	1989	4	18	47	
PRISMA	1911	7 1986	1991	4	24	76	
PRISMA (4X4)	1995	1986	1989	4	28	91	
PRISMA GT i.e.	1585	1986	4 1989	4	18	50	
PRISMA GT i.e.	1585	5 1989	1990	4	18	52	
PRISMA i.e.	1498	1986	1989	4	16	36	
PRISMA TD	1929	7 1986	1993	4	24	77	
THEMA i.e.	1995	1985	1989	4	26	84	
THEMA i.e.	1995	1990	1992	4	26	86	
THEMA i.e.	1995	1992	1994	4	26	86	
THEMA i.e.	1995	9 1987	5 1992	4	28	93	
THEMA i.e. 16V	1995	1988	1992	4	26	87	
THEMA i.e. 16V	1995	1989	1992	4	26	87	
THEMA i.e. 16V	1995	1992	1994	4	26	87	
THEMA i.e. TURBO 16V	1995	1992	1994	4	26	89	
THEMA TD	2445	1984	1988	DIESEL	4	38	129
THEMA TD	2499	1989	1992	DIESEL	4	38	130
THEMA TD	2499	1993	1994	DIESEL	4	38	131
THEMA TURBO	1995	1989	1992	4	28	90	
THEMA TURBO 16V	1995	1988	1992	4	28	98	
THEMA TURBO i.e.	1995	1985	1989	4	26	85	
THEMA V6	2959	1992	1994	6	38	134	
THEMA V6 24V	2987	9 2011		DIESEL	4	40	141
THESES 20V	2445	9 2002		5	36	127	
THESES JTD	2387	2002		5	36	122	
THESES JTD 20V	2387	2001		5	36	123	
THESES JTD 20V	2387	2001	2007	5	36	123	
THESES JTD 20V	2387	2001		5	36	124	
THESES JTD 20V	2387	2001	2007	5	36	124	

MODEL INDEX ÍNDICE POR MODELO							MODEL INDEX ÍNDICE POR MODELO								
	c.c.				Cyl	Pag	Block		c.c.				Cyl	Pag	Block
		→	←							→	←				
THEISIS TURBO 20V	1998	9	2002		5	32	113								
THEISIS V6 24V	2959	9	2002		6	40	139								
THEISIS V6 24V	3179	5	2003	7	2009	4	42	142							
TREVI	1585		1981		1982	4	16	43							
TREVI	1585		1982		1984	4	16	44							
TREVI	1995		1981		1982	4	26	83							
VOYAGER 16V	2776	9	2011		DIESEL	4	38	132							
Y10 ELEFANTINO BLU	1108		1989		1995	4	10	6							
Y10 FIRE	999	3	1985	6	1989	4	10	2							
Y10 GT	1301		1989		1991	4	12	22							
Y10 GT	1301		1992		1995	4	12	22							
Y10 JUNIOR	1108		1989		1995	4	10	6							
Y10 MIRA	1108		1989		1995	4	10	6							
Y10 TOURING	1049		1985		1989	4	10	5							
Y10 TURBO	1049		1985		1989	4	10	4							
Y10 VILLE	1108		1989		1995	4	10	6							
Y10i	999	6	1985	6	1991	4	10	2							
Y10i	999	10	1987		1995	4	10	3							
Y10i	1108	7	1989	12	1995	4	10	7							
YPSILON	899	5	2011			4	10	1							
YPSILON	1242		1996		2000	4	10	9							
YPSILON	1242		2000			4	10	12							
YPSILON	1242	5	2010			4	12	13							
YPSILON	1242	5	2011			4	12	13							
YPSILON	1368	2	2006	12	2011	4	14	24							
YPSILON	1370		1995		2001	4	14	30							
YPSILON	1370		1996		2001	4	14	30							
YPSILON 16V	1242		1996		2000	4	10	10							
YPSILON 16V	1242		2000			4	10	11							
YPSILON 16V	1248	5	2011		DIESEL	4	12	17							
YPSILON 16V	1368	10	2003			4	14	23							
YPSILON JTD 16V	1248	10	2003	12	2011	4	12	14							
YPSILON JTD 16V	1248		2003			4	12	15							
YPSILON JTD 16V	1248		2003			4	12	16							
YPSILON LPG	1368	11	2010	12	2011	4	14	24							
ZETA 16V	1997	7	2000		2002	4	28	99							
ZETA 16V	1998			9	1998	4	32	108							
ZETA 16V	1998	9	1998			4	32	109							
ZETA JTD	1997	9	1999		DIESEL	4	30	100							
ZETA JTD	1997	9	1999		DIESEL	4	30	101							
ZETA JTD 16V	1997		2000		2002	4	30	103							
ZETA TD	2088	5	1996	9	1999	4	34	114							
ZETA TURBO	1998		1995		2000	4	32	105							

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS		 (mm) X (mm) 
				50	51			52	53	
YPSILON (SOHC/OHC)	899	85	312A2.000	5	2011		80.5	50324500 52359900 54186400		 <b>10204900</b> (MLS) ø82.5
Y10 FIRE Y10i	999 999	45 45	156A2.000 156A2.100	3 6	1985 1985	6 6	1989 1991	70 70	50026900 52089300 54034200 81007600	 <b>10015300</b> ø71
Y10i	999	45	156A2.246	10	1987		1995	70	50203400 52187900 54034200 81007600	 <b>10015300</b> ø71
Y10 TURBO	1049	84	156A1.000		1985		1989	76	50051400 52043800 54016400 81007800	 <b>10033500</b> ø77
Y10 TOURING	1049	55	156A.000		1985		1989	76	50108000 52043500 54054000	 <b>10033610</b> (1.80) ø77
Y10 JUNIOR Y10 MIRA Y10 VILLE Y10 ELEFANTINO BLU	1108 1108 1108 1108	51 51 51 75	156C.000 156C.000 156C.000 176B2.000		1989 1989 1989 1989		1995 1995 1995 1995	70 70 70 70	50069000 52061100 54034200 81007600	 <b>10015300</b> ø71
Y10i	1108	50	156C.046	7	1989	12	1995	70	50203400 52187900 54034200 81007600	 <b>10015300</b> ø71
DELTA	1116	60	831B8.000		1986		1992	80	50013600 52008300 54013300 81007100	 <b>10035500</b> ø81
YPSILON	1242	60	840A3.000		1996		2000	70.8	50117000 52103600 54034200 81007600	 <b>10076500</b> ø71.5
YPSILON 16V (DOHC)	1242	86	176B9.000		1996		2000	70.8	50173900 52160700 54034200 81025400	 <b>10120000</b> ø71.5
YPSILON 16V (DOHC)	1242	80	188A5.000		2000			70.8	50182000 52168300 54094700 81025400	 <b>10120000</b> ø71.5
YPSILON	1242	60	188A4.000		2000			70.8	50203200 52187700 54034200 81007600	 <b>10076500</b> ø71.5


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

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

	Sorted by Ordenado por ↓	c.c.	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 
					50	51		52	53	
YPSILON YPSILON (SOHC/OHC)	13	1242 1242	69 67	169A4.000 169A4.000	5 5	2010 2011		70.8 70.8	50274200 52255600 54152400 81007600	 10175600 (MLS) ø72.5
<b>DIÉSEL</b> YPSILON JTD 16V (DOHC)	14	1248	70	188A9.000	10	2003 12	2011	69.6	51028800 ☒ 53023500 ☒ 54152300 81039200	 10179100 ▲ (MLS) 0.028-0.127 (0.72) 0 10179110 ▲ (MLS) 0.128-0.227 (0.82) 1 10179120 ▲ (MLS) 0.228-0.327 (0.92) 2 ø70.5
<b>DIÉSEL</b> YPSILON JTD 16V MUSA JTD 16V (DOHC)	15	1248 1248	75 69	199A2.000 188A9.000		2003 2004		69.6 69.6	51028800 ☒ 53023500 ☒ 54152300 81039200	 10179100 ▲ (MLS) 0.028-0.127 (0.72) 0 10179110 ▲ (MLS) 0.128-0.227 (0.82) 1 10179120 ▲ (MLS) 0.228-0.327 (0.92) 2 ø70.5
<b>DIÉSEL</b> YPSILON JTD 16V MUSA JTD 16V (DOHC)	16	1248 1248	90 90	199A3.000 199A3.000		2003 2004		69.6 69.6	51028900 ☒ 53023600 ☒ 54152500 81039200	 10179100 ▲ (MLS) 0.028-0.127 (0.72) 0 10179110 ▲ (MLS) 0.128-0.227 (0.82) 1 10179120 ▲ (MLS) 0.228-0.327 (0.92) 2 ø70.5
<b>DIÉSEL</b> MUSA MULTIJET 16V YPSILON 16V (DOHC)	17	1248 1248	95 95	199B1.000 199B1.000	3 5	2009 2011		69.6 69.6	51045100 ☒ 53041000 ☒ 54186500 81039200	 10179100 ▲ (MLS) 0.028-0.127 (0.72) 0 10179110 ▲ (MLS) 0.128-0.227 (0.82) 1 10179120 ▲ (MLS) 0.228-0.327 (0.92) 2 ø70.5
DELTA PRISMA DELTA DELTA DELTA	18	1301 1301 1301 1301 1301	75 75 75 75 75	831B 831B 831B.000 3831B.000 1831B.000		1983 1983 1986 1986 1986	1984 1992 1992 1992	86.4 86.4 86.4 86.4 86.4	50021600 52012100 54013500 81007100	 10035510 ø87
DELTA	19	1301	75			1979	1982	86.4	50031500 52022600 54013500 81007100	 10035540 ø87 (1.40)
DELTA DELTA	20	1301 1301	75 75	138A1 138A2		1979 1979	1982 1982	86.4 86.4	50068000 52060100 54013500	 10063200 ø87 (1.80)
DELTA PRISMA	21	1301 1301	68 68	M202 M202		1985 1985		86.4 86.4	50107500 52094900 54013500 81007100	 10068400 ø87
Y10 GT Y10 GT (INYECCION MULTIPUNTO)	22	1301 1301	76 72	156B.000 146A5.046		1989 1992	1991 1995	76 76	50117700 52104300 54061500 81007800	 10033500 ø77

11110700	24032600x4	13214400	57048100 12012700x8 4x7.5x8	15063900 40x55x7 15081900 27x37x7 15066800 74x88x8				
11103500	13202200	13202300	57042000 12021100x16 4.5x8.5x9.3	15087800 40x52x7 15087600 78x100x9		85009000 x16		
11103500	13202200	13202300	57042000 12021100x16 4.5x8.5x9.3	15087800 40x52x7 15087600 78x100x9	OP10024	85009000 x16		
11103500	13214500	13202300	57042000 12021100x16 4.5x8.5x9.3	15087800 40x52x7 15087600 78x100x9	OP10213	85009000 x16		
11103500	13234600x4	13202300	57042000 12021100x16 4.5x8.5x9.3	15087800 40x52x7 15087600 78x100x9		85009000 x16		
11004300 00619900	13040500x2		57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 15017500 40x56x7 15031000 64x80x8			93015900 (PRISMA, DELTA 1986-1992)	
11004300 00619900	13040500x2		57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 15017500 40x56x7 15031000 64x80x8				
11004300 00619900	13040500x2		57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 15017500 40x56x7 15031000 64x80x8				
11004300 00619900	13032600		57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 15017500 40x56x7 15031000 64x80x8			93015900	
11073700	13086100		57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 15017500 40x56x7 15032500 70x85x8				

① = For one cylinder - Para un cilindro  
 ② = For one cylinder liner - Para una camisa  
 ◀ = Left side - Lado izquierdo  
 ▶ = Right side - Lado derecho

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

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 	
				50	51			52	53	54	60		81
YPSILON 16V (DOHC)	23 1368	95	843A1.000	10	2003		72	50252000 52234200 54094700 81025400					 <b>10165100</b> (MLS) ø72,5
MUSA YPSILON YPSILON LPG	24 1368 1368 1368	75 78 78	350A1.000 350A1.000 350A1.000	2 11	2004 2006 2010	12 12	2011 2011	72 72 72	50274200 52255600 54152400 81007600				 <b>10175600</b> (MLS) ø72,5
MUSA 16V MUSA 16V (DOHC)	25 1368 1368	90 95	192B2.000 843A1.000			4 4	2006 2006	72 72	50274300 52255700 54094700 81025400				 <b>10175700</b> (MLS) ø72
MUSA 16V MUSA 16V (DOHC)	26 1368 1368	90 95	192B2.000 843A1.000	5 5	2006 2006			72 72	50274400 52255800 54094700 81025400				 <b>10175800</b> (MLS) ø72,5
DELTA TURBO 16V DELTA TURBO 16V (DOHC)	27 1368 1368	120 150	198A4.000 198A1.000	9 9	2008 2008			72 72	50280300 52269400 54094700 81025400				 <b>10184500</b> (MLS) ø72,5
DELTA III 16V (DOHC)	28 1368	140		7	2010			72	50306100 52286200 54094700 81025400				 <b>10184500</b> (MLS) ø72,5
DELTA III 16V (DOHC)	29 1368	140	198A7.000	7	2010			72	50386800 52423400 54174500 81025400				 <b>10184500</b> (MLS) ø72,5
YPSILON YPSILON	30 1370 1370	80 80	840A2.000 840A4.000		1995 1996		2001 2001	82 82	50148100 52135400 54076600 81017800				 <b>10098700</b> ø88
DELTA i.e. DELTA i.e.	31 1372 1372	71 71	160A1.046 836A4.000	10 10	1994 1994		1999 1999	80.5 80.5	50148000 52135300 54033700 81007100				 <b>10022600</b> ø81
BETA (DOHC)	32 1438	90			1972		1976	80	50016300 52012300 54013900				 <b>10020300</b> ø81
DELTA PRISMA	33 1498 1498	80 80			1978 1978		1981 1981	86.4 86.4	50021600 52012100 54013500 81007100				 <b>10035510</b> ø87
DELTA DELTA PRISMA (INYECCION MONOPUNTO)	34 1498 1498 1498	80 82 82	831B1.000 M202 M202		1986 1986 1986		1992	86.4 86.4 86.4	50102100 52089400 54013500 81007100				 <b>10063400</b> ø87

						<b>NEW</b>		
11103400	13147900x4	13148000	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57042000 12021100x16 4.5x8.5x9.3	15063900 40x55x7 ⌄ 15003800 ⌄ 23x35x7 ⌄ 71001000 ⇨ ▲		85002700 x16	93074400 (ADM-IN)
11110700	24032600x4	13214400	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57048100 12012700x8 4x7.5x8	15063900 40x55x7 ⌄ 15081900 ⌄ 27x37x7 ⌄ 15066800 ⇨ 74x88x8 ⌄			
11103400	13214600x4 13214700x4	13148000	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57042000 12021100x16 4.5x8.5x9.3	15063900 40x55x7 ⌄ 15003800 ⌄ 23x35x7 ⌄ 71001000 ⇨ ▲			
11103400	13214600x4 13214700x4	13148000	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57051000 12027700x16 6x9.4x10	15063900 40x55x7 ⌄ 15003800 ⌄ 23x35x7 ⌄ 71001000 ⇨ ▲			
11103400		13225400 01197300	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57023600 12010200x16 5x8.5x9.5	15063900 40x55x7 ⌄ 15003800 ⌄ 23x35x7 ⌄ 71001000 ⇨ ▲	OP10316	85002700 x16	
11103400	13234700x4	13225400 01197300 01199200	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57023600 12010200x16 5x8.5x9.5	15063900 40x55x7 ⌄ 15003800 ⌄ 23x35x7 ⌄ 71001000 ⇨ ▲		85002700 x16	
56047300	13234700x4	13264300	AJUSA 75000100 ▲ AJUSA 75000200 ▲ 21012200	57023600 12010200x16 5x8.5x9.5	15091500 31x55x7 ⌄ 15081900 ⌄ 27x37x7 ⌄ 71001000 ⇨ ▲		85002700 x16	
11062100	13116500	13116600	AJUSA 75000100 ▲ AJUSA 75000200 ▲	57009700 12005300x12 6x9.5x10	15008200 30x42x7 ⌄ 15055200 ⌄ 31x41x7 ⌄ 71000800 ⇨ ▲		85003800 x12	93004800
11062000 00619900	13032600 ⊕			57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 ⌄ 15017500 ⌄ 40x56x7 ⌄ 15031000 ⇨ 64x80x8 ⌄			93001900
11003400x2 11002700x2	13026200	13026100 00108000		57004900 12004500x8 7x10.5x10.5	15009700x2 30x52x7 ⌄ 15017500 ⌄ 40x56x7 ⌄ 15033000 ⇨ 70x90x10 ⌄			
11004300 00619900	13040500x2 ⊕			57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 ⌄ 15017500 ⌄ 40x56x7 ⌄ 15031000 ⇨ 64x80x8 ⌄			
11004300 00619900	13032600 ⊕			57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 ⌄ 15017500 ⌄ 40x56x7 ⌄ 15031000 ⇨ 64x80x8 ⌄			93001900

① = For one cylinder - Para un cilindro  
 ⊕ = For one cylinder liner - Para una camisa  
 ⌄ = Left side - Lado izquierdo  
 ⇨ = Right side - Lado derecho

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



	Sorted by Ordenado por ↓	c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 			
					→	←						50		51	52	53
DELTA PRISMA	35	1498 1498	82 82	M202 M202		1982 1982		1985 1985	86.4 86.4	50107500 52094900 54013500 81007100						 10068400 ø87
DELTA i.e. PRISMA i.e. (INYECCION MULTIPUNTO)	36	1498 1498	75 75	831B1.048 831B1.048		1986 1986		1989 1989	86.4 86.4	50117300 52103900 54013500 81007100						 10063400 ø87
DEDRA i.e. DEDRA i.e.	37	1581 1581	80 90	835A1.046 835A1.000		1989 1989		1993 1993	86.5 86.5	50067800 52059900 54033700 81007100						 10022700 ø87
DEDRA i.e. DELTA i.e. DEDRA	38	1581 1581 1581	80 80 90	835C1.000 835C1.000 159B9.000	7	1993 1993 1994		1995 1995 1999	86.4 86.4 86.4	50147900 52135200 54033700 81007100						 10022700 ø87
DELTA 16V (DOHC) (No: <010784)	39	1581	90	182A6.000	10	1994		1998	86.4	50148200 52135500 54076700 81017900						 10098800 ø87
DELTA 16V (DOHC) (No: <010784)	40	1581	103	182A4.000	1	1996		1998	86.4	50148200 52135500 54076700 81017900						 10098800 ø87
DELTA 16V (DOHC) (No: 010785>)	41	1581	90	182A6.000		1998		1999	86.4	50178800 52135500 54093000 81017900						 10098800 ø87
DEDRA 16V DELTA 16V LYBRA 16V (DOHC) (No: 010785>)	42	1581 1581 1581	103 103 103	182A4.000 182A4.000 182A4.000	1	1996 1998 1999	7	1999 1999 2001	86.4 86.4 86.4	50178800 52135500 54093000 81017900						 10098800 ø87
BETA TREVI (DOHC)	43	1585 1585	98 98			1976 1981		1982 1982	84 84	50016200 52011200 54013700						 10004800 ø85
BETA DELTA TREVI PRISMA (DOHC)	44	1585 1585 1585 1585	105 105 105 105			1982 1982 1982 1983		1984 1984 1984 1984	84 84 84 84	50026700 52018800 54014100						 10004800 ø85
DELTA PRISMA DELTA (DOHC) (Mot: 831B6.000) (No: <888373) (Mot: 149C2.000) (No: <Mot1036002)	45	1585 1585 1585	96 96 90	831B6.000 831B6.000 149C2.000		1985 1985 1986		1987 1987 1992	84 84 84	50045200 52038700 54009900 81007300						 10016500 ø85

						<b>NEW</b>		
11004300 00619900	13032600 ⊕		14028500	57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 ⊕ 15017500 ⊖ 40x56x7 ⊕ 15031000 ⇔ 64x80x8 ⊕			93001900
11004300 00619900	13085900x2 ⊕		14028500	57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 ⊕ 15017500 ⊖ 40x56x7 ⊕ 15031000 ⇔ 64x80x8 ⊕			
11004300 00619900	13032600 ⊕		14030100	57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 ⊕ 15017500 ⊖ 40x56x7 ⊕ 15031000 ⇔ 64x80x8 ⊕			93015900 (Mot:835A1.000) 93001900 (Mot:835A1.046)
11062000 00619900	13032600 ⊕		14030100	57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 ⊕ 15017500 ⊖ 40x56x7 ⊕ 15031000 ⇔ 64x80x8 ⊕			93002100 (DEDRA, Mot:159B9.000) 93015800 (DELTA ie, DEDRA ie)
11062200x2	13116700 00741100x4	13116800	14030100	57013800 12005300x16 6x9.5x10	15009700x2 30x52x7 ⊕ 15017500 ⊖ 40x56x7 ⊕ 15031000 ⇔ 64x80x8 ⊕		85014200 x16	93043400 (ADM-IN) (Mot:<9619650) 93043200 (ESC-EX) (Mot:<9619650) 93041900 (ADM-IN) (Mot:9619651>) 93041800 (ESC-EX) (Mot:9619651>)
11062200x2	13116700 00741100x4	13116800	14030100	57013800 12005300x16 6x9.5x10	15009700x2 30x52x7 ⊕ 15017500 ⊖ 40x56x7 ⊕ 15031000 ⇔ 64x80x8 ⊕		85014200 x16	93177500x2 (Mot:9619650>)
11062200x2	13116700 00741100x4	13116800	75000100 ▲ 75000200 ▲	57013800 12005300x16 6x9.5x10	15009700x2 30x52x7 ⊕ 15017500 ⊖ 40x56x7 ⊕ 71000700 ⇔ ▲		85014200 x16	93043400 (ADM-IN) (Mot:<9619650) 93043200 (ESC-EX) (Mot:<9619650>) 93041900 (ADM-IN) (Mot:9619651>) 93041800 (ESC-EX) (Mot:9619651>)
11062200x2	13116700 00741100x4	13116800	75000100 ▲ 75000200 ▲	57013800 12005300x16 6x9.5x10	15009700x2 30x52x7 ⊕ 15017500 ⊖ 40x56x7 ⊕ 71000700 ⇔ ▲		85014200 x16	93043600 (ADM-IN) (LYBRA 16V) 93043800 (ESC-EX) (LYBRA 16V) 93044900x2 (DEDRA 16V)
11003300x2 11002700x2	13026200	13026100 00108000	14030900	57004900 12004500x8 7x10.5x10.5	15009700x2 30x52x7 ⊕ 15017500 ⊖ 40x56x7 ⊕ 15033000 ⇔ 70x90x10 ⊕			
11003300x2 11002700x2	13026200	13026100	14030900	57004900 12004500x8 7x10.5x10.5	15009700x2 30x52x7 ⊕ 15017500 ⊖ 40x56x7 ⊕ 15033000 ⇔ 70x90x10 ⊕			
11003500x2 11002500x2	13028100	13026100	14030200	57004900 12004500x8 7x10.5x10.5	15009700x2 30x52x7 ⊕ 15043800 ⊖ 30x43x8 ⊕ 15033000 ⇔ 70x90x10 ⊕			93041400 (ADM-IN) (No:<MOT1036002) 93043900 (ESC-EX) (No:<MOT1036002)

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

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

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 	
				50	51		52	53	54	60		81
DELTA TURBO (DOHC)	46 1585	130		1984	1988	84	50051300 52043700 54014100 81007300					 10063300 ø85
PRISMA (DOHC) (No: 888374>)	47 1585	96	831B6.000	1987	1989	84	50106400 52093500 54053100 81007300					 10016500 ø85
DELTA (DOHC) (No: 888374>)	48 1585	96	831B6.000	1987	1989	84	50106400 52093500 54053100 81007300					 10016500 ø85
DELTA DELTA (DOHC) (No: 1036003>)	49 1585 1585	132 90	831B7.046 149C2.000	1986 1986	1992 1992	84 84	50117500 52104100 54061300 81007300					 10067800 ø85
PRISMA GT i.e. (DOHC)	50 1585	108	831B7.000	1986	4 1989	84	50117800 52104400 54009900 81007300					 10076800 ø85
DELTA GT i.e. (DOHC)	51 1585	108	831B7.000	1986	4 1989	84	50117800 52104400 54009900 81007300					 10076800 ø85
PRISMA GT i.e. (DOHC)	52 1585	108	831B7.000	5 1989	1990	84	50117900 52104500 54053100 81007300					 10076800 ø85
DELTA GT i.e. (DOHC)	53 1585	108	831B7.000	5 1989	1993	84	50117900 52104500 54053100 81007300					 10076800 ø85
DELTA DELTA HF TURBO (DOHC) (Mot: 831B7.046) (No: <Mot1036002)	54 1585 1585	132 140	831B7.046 831B3.000	4 1986 1989	1992 1993	84 84	50118000 52104600 54053100 81007300					 10016500 ø85
BETA (DOHC)	55 1592	98		1972	1976	80	50045100 52038600 54009800					 10015600 ø82

 11003300 x2  11002700 x2	 13026200	 13026100	 14030900	 57004900 12004500 x8 7x10.5x10.5	 15009700 x2 30x52x7 ⌄ 15017500 ⌄ 40x56x7 ⌄ 15033000 ⇨ 70x90x10 ⌋	<b>NEW</b>		
 11003500 x2  00564200 x2	 13028100	 13026100	 14052200	 57004900 12004500 x8 7x10.5x10.5	 15009700 x2 30x52x7 ⌄ 15043800 ⌄ 30x43x8 ⌄ 15033000 ⇨ 70x90x10 ⌋			 93041400 (ADM-IN) 93043900 (ESC-EX)
 11003500 x2  00564200 x2	 13028100	 13026100	 14052200	 57004900 12004500 x8 7x10.5x10.5	 15009700 x2 30x52x7 ⌄ 15043800 ⌄ 30x43x8 ⌄ 15033000 ⇨ 70x90x10 ⌋			 93041400 (ADM-IN) (No:VET <0651165) 93041700 (ESC-EX) (No:VET <0651165) 93041400 (ADM-IN) (No:VET 0651166>) 93043900 (ESC-EX) (No:VET 0651166>)
 11003500 x2  00620300 x2	 13027600	 13026100	 14052200	 57004900 12004500 x8 7x10.5x10.5	 15009700 x2 30x52x7 ⌄ 15043800 ⌄ 30x43x8 ⌄ 15033000 ⇨ 74x90x10 ⌋ 71000800 ⇨ ▲			 93041400 (ADM-IN) (Mot:149C2.000) 93043900 (ESC-EX) (Mot:149C2.000) 93108000 (ADM-IN) (Mot:831B7.046) 93076300 (ESC-EX) (Mot:831B7.046)
 11003500 x2	 13027600	 13026100	 14030200	 57004900 12004500 x8 7x10.5x10.5	 15009700 x2 30x52x7 ⌄ 15043800 ⌄ 30x43x8 ⌄ 15033000 ⇨ 70x90x10 ⌋			
 11003500 x2	 13027600	 13026100	 14030200	 57004900 12004500 x8 7x10.5x10.5	 15009700 x2 30x52x7 ⌄ 15043800 ⌄ 30x43x8 ⌄ 15033000 ⇨ 70x90x10 ⌋			 93041400 (ADM-IN) (No:VET <0651165) 93041700 (ESC-EX) (No:VET <0651165) 93041400 (ADM-IN) (No:VET 0651166>) 93043900 (ESC-EX) (No:VET 0651166>)
 11003500 x2  00620300 x2	 13027600	 13026100	 14052200	 57004900 12004500 x8 7x10.5x10.5	 15009700 x2 30x52x7 ⌄ 15043800 ⌄ 30x43x8 ⌄ 15033000 ⇨ 70x90x10 ⌋			
 11003500 x2  00620300 x2	 13027600	 13026100	 14052200	 57004900 12004500 x8 7x10.5x10.5	 15009700 x2 30x52x7 ⌄ 15043800 ⌄ 30x43x8 ⌄ 15033000 ⇨ 70x90x10 ⌋			 93041400 (ADM-IN) (No:VET <0651165) 93041700 (ESC-EX) (No:VET <0651165) 93041400 (ADM-IN) (No:VET 0651166>) 93043900 (ESC-EX) (No:VET 0651166>)
 11003500 x2	 13027600	 13026100	 14052200	 57004900 12004500 x8 7x10.5x10.5	 15009700 x2 30x52x7 ⌄ 15043800 ⌄ 30x43x8 ⌄ 15033000 ⇨ 70x90x10 ⌋			 93108000 (ADM-IN) 93076300 (ESC-EX)
 11003300 x2  11002700 x2	 13026200	 13026100	 14026400	 57004900 12004500 x8 7x10.5x10.5	 15009700 x2 30x52x7 ⌄ 15017500 ⌄ 40x56x7 ⌄ 15033000 ⇨ 70x90x10 ⌋			

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

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

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)							SETS - JUEGOS		 (mm) X (mm) 
				50	51				52	53	
LYBRA 16V (DOHC)	56	1596	103	182B6.000	7	1999			80	50203500 52188000 54110200 81017900	 <b>10136100</b> ø81
<b>DIESEL</b> DELTA III MULTIJET 16V (DOHC)	57	1598	116	955A4000	8	2008			79.5	51034100 ☒ 53028300 ☒ 54161800 81043600	 <b>10184600</b> ▲ (MLS) (0.82) 0 <b>10184610</b> ▲ (MLS) (0.92) 1 <b>10184620</b> ▲ (MLS) (1.02) 2 ø80.5
<b>DIESEL</b> MUSA JTD 16V MUSA JTD 16V DELTA JTD 16V (DOHC)	58	1598 1598 1598	115 120 120	350A3.000 350A2.000 198A2.000	9	2004 2004 2008			79.5 79.5 79.5	51034100 ☒ 53028300 ☒ 54161800 81043600	 <b>10184600</b> ▲ (MLS) (0.82) 0 <b>10184610</b> ▲ (MLS) (0.92) 1 <b>10184620</b> ▲ (MLS) (1.02) 2 ø80.5
<b>DIESEL</b> DELTA III	59	1598	105	944A3.000	4	2011			79.5	51045800 ☒ 53042500 ☒ 54186700 81043600	 <b>10184600</b> ▲ (MLS) (0.82) 0 <b>10184610</b> ▲ (MLS) (0.92) 1 <b>10184620</b> ▲ (MLS) (1.02) 2 ø80.5
DELTA III 16V (DOHC)	60	1742	200		1	2009			83	50306300 52286500 54174600 81056900	 <b>10194200</b> (MLS) ø84
DELTA III 16V (DOHC)	61	1742	200	939B1.000	1	2009			83	50325700 52361400 54187800 81056900	 <b>10194200</b> (MLS) ø84
LYBRA 16V (DOHC)	62	1747	132	839A4.000	7	1999	2001		82	50179000 52135600 54093200 81018000	 <b>10098900</b> ø83
LYBRA 16V LYBRA 16V (DOHC)	63	1747 1747	130 130	839A9.000 839A7.000	7	1999 1999			82 82	50211800 52195900 54116200 81018000	 <b>10135900</b> (MLS) ø84
DEDRA i.e. DELTA i.e. (DOHC) (No: 1031872>)	64	1756 1756	110 110	835A2.000		1990 1990	1993		84 84	50106300 52093400 54053000 81007300	 <b>10067800</b> ø85
DEDRA 16V (DOHC)	65	1756	130	183A1.000	3	1996	7	1999	82	50148300 52135600 54076800 81018000	 <b>10098900</b> ø83

<b>NEW</b>								
 11062200x2	 13116700	 13116800	 75000100 ▲  75000200 ▲	 57013800 12005300x16 6x9.5x10	 15009700x2 30x52x7 ㄥ 15017500 ㄠ 40x56x7 ㄥ 71000700 ㄠ▲		 85014200 x16	 93043600 (ADM-IN) 93043800 (ESC-EX)
 11116300	 13226500x4	 13226600  01198700	 75000100 ▲  75000200 ▲ 00545800	 57053000 12027500x16 4x9.6x15.3	 15082800 30x45x7 ㄥ 15055200 ㄠ 31x41x7 ㄥ 71000800 ㄠ▲		 85009000 x16	
 11116300	 13226500x4	 13226600  01198700	 75000100 ▲  75000200 ▲ 00545800	 57053000 12027500x16 4x9.6x15.3	 15082800 30x45x7 ㄥ 15055200 ㄠ 31x41x7 ㄥ 71000800 ㄠ▲		 85009000 x16	 93131700 (ESC-EX)
 11116300	 13226500x4	 13226600  01198700	 75000100 ▲  75000200 ▲	 57053000 12027500x16 4x9.6x15.3	 15082800 30x45x7 ㄥ 15055200 ㄠ 31x41x7 ㄥ 71000800 ㄠ▲		 85009000 x16	 93131700
 75000100 ▲  75000200 ▲	 24038100x4	 13234900  01248900	 75000100 ▲  75000200 ▲ 00545800	 57054700 12030500x16 4.9x10.7x15.3	 15063900x2 40x55x7 ㄥ 15055200 ㄠ 31x41x7 ㄥ 71000800 ㄠ▲		 85009000 x16	
 75000100 ▲  75000200 ▲	 24038100x4	 13234900  01248900	 75000100 ▲  75000200 ▲ 00545800	 57054700 12030500x16 4.9x10.7x15.3	 15063900x2 40x55x7 ㄥ 15055200 ㄠ 31x41x7 ㄥ 71000800 ㄠ▲		 85009000 x16	
 56020000	 13116900	 13117000	 75000100 ▲  75000200 ▲	 57013800 12005300x16 6x9.5x10	 15008200x2 30x42x7 ㄥ 15055300 55x68x8 ㄥ 15055200 ㄠ 31x41x7 ㄥ 71000800 ㄠ▲		 85014200 x16	 93073700 (ADM-IN) 93078800 (ESC-EX)
 56020000	 13116900	 13117000	 75000100 ▲  75000200 ▲	 57013800 12005300x16 6x9.5x10	 15008200 30x42x7 ㄥ 15057100 ㄠ 30x44x8 ㄥ 71000800 ㄠ▲		 85014200 x16	 93073700 (ADM-IN) 93078800 (ESC-EX)
 11003500x2  00563800x2	 13027600	 13026100	 14052200	 57004900 12004500x8 7x10.5x10.5	 15009700x2 30x52x7 ㄥ 15043800 ㄠ 30x43x8 ㄥ 15033900 ㄠ 74x90x10 ㄠ 71000800 ㄠ▲			 93044000 (ADM-IN) 93043900 (ESC-EX)
 56020000	 13116900	 13117000	 75000100 ▲  75000200 ▲	 57013800 12005300x16 6x9.5x10	 15008200x2 30x42x7 ㄥ 15055300 55x68x8 ㄥ 15055200 ㄠ 31x41x7 ㄥ 15033900 ㄠ 74x90x10 ㄠ 71000800 ㄠ▲		 85014200 x16	 93073700 (ADM-IN) 93078500 (ESC-EX)

① = For one cylinder - Para un cilindro  
 ② = For one cylinder liner - Para una camisa  
 ㄠ = Left side - Lado izquierdo  
 ㄡ = Right side - Lado derecho

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

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)							SETS - JUEGOS					
				50	51	52			53	54	60	81		
DELTA 16V (DOHC)	66 1756	130	183A1.000	3	1996	8	1999	82	50148300 52135600 54076800 81018000					 10098900 ø33
DEDRA 16V DELTA 16V (DOHC)	67 1756 1756	113 113	182A2.000 182A2.000		1995 1995		1999 1999	82 82	50148300 52135600 54076800 81018000					 10098900 ø33
DEDRA i.e. (DOHC) (No: 1031872>)	68 1756	105	835A2.046	9	1989	7	1999	84	50203600 52104500 54110300 81007300					 10076800 ø35
DEDRA i.e. DELTA i.e. DELTA i.e. (DOHC)	69 1756 1756 1756	101 101 90	836A5.000 836A5.000 836A6.000	7 7 7	1994 1994 1994	7 7 7	1999 1999 1999	84 84 84	50203700 52093400 54110400 81007300					 10067800 ø35
DELTA i.e. DELTA i.e. DELTA i.e. (DOHC) (No: 1472999>)	70 1756 1756 1756	105 90 90	835C2.000 835C4.000 836C4.000	6 7 7	1993 1994 1994		1999 1999 1999	84 84 84	50203700 52093400 54110400 81007300					 10067800 ø35
DEDRA i.e. (DOHC) (No: 1472999>)	71 1756	90	835C5.000	8	1993	7	1999	84	50203700 52093400 54110400 81007300					 10067800 ø35
<b>DIESEL</b> LYBRA JTD	72 1910	105	323.02		1999		2001	82	51013900 ☒ 53010400 ☒ 54089700 81020300					 10120100 ▲ (MLS) 0 0.79-0.88 (1.60) 0 10120110 ▲ (MLS) 0.89-0.97 (1.70) 1 10120120 ▲ (MLS) 0.98-1.10 (1.80) 2 ø33
<b>DIESEL</b> LYBRA JTD LYBRA JTD MUSA JTD MUSA (Nº: <4081111)	73 1910 1910 1910	110 115 101	371.01 937A2.000 188B2.000	9 5	2000 2001 2004			82 82 82	51015600 ☒ 53012000 ☒ 54089700 81020300					 10123900 ▲ (MLS) (0.82) 0 10123910 ▲ (MLS) (0.92) 1 10123920 ▲ (MLS) (1.02) 2 ø33

 56020000	 13116900	 13117000	 75000100 ▲  75000200 ▲	57013800 12005300 x16 6x9.5x10	15008200 x2 30x42x7 ⌄ 15055300 55x68x8 ⌄ 15055200 ⌄ 31x41x7 ⌄ 15033900 ⌄ 74x90x10 ⌄ 71000800 ⌄ ▲	<b>NEW</b>	85014200 x16	93073700 (ADM-IN) 93078500 (ESC-EX) (<04/1998) 93078800 (ESC-EX) (04/1998>)
 56020000	 13116900	 13117000	 75000100 ▲  75000200 ▲	57013800 12005300 x16 6x9.5x10	15008200 x2 30x42x7 ⌄ 15055300 55x68x8 ⌄ 15055200 ⌄ 31x41x7 ⌄ 15033900 ⌄ 74x90x10 ⌄ 71000800 ⌄ ▲		85014200 x16	93073800 x2 (DEDRA 16V)
 11003500 x2  00620300 x2	 13027600	 13026100	 14030200	57004900 12004500 x8 7x10.5x10.5	15009700 x2 30x52x7 ⌄ 15043800 ⌄ 30x43x8 ⌄ 15073900 ⌄ 74x90x10 ⌄			93044000 (ADM-IN) (No:1031872>) 93043900 (ESC-EX) (No:1031872>)
 11003500 x2  00563800 x2	 13027600	 13026100	 14030200  14052200	57004900 12004500 x8 7x10.5x10.5	15009700 x2 30x52x7 ⌄ 15043800 ⌄ 30x43x8 ⌄ 15073900 ⌄ 74x90x10 ⌄			93080000
 11003500 x2  00563800 x2	 13027600	 13026100	 14030200  14052200	57004900 12004500 x8 7x10.5x10.5	15009700 x2 30x52x7 ⌄ 15043800 ⌄ 30x43x8 ⌄ 15073900 ⌄ 74x90x10 ⌄			93043900
 11003500 x2  00563800 x2	 13027600	 13026100	 14030200  14052200	57004900 12004500 x8 7x10.5x10.5	15009700 x2 30x52x7 ⌄ 15043800 ⌄ 30x43x8 ⌄ 15073900 ⌄ 74x90x10 ⌄			93044000 (ADM-IN) (Mot:1472999>) 93043900 (ESC-EX) (Mot:1472999>)
 11094000	 13141900	 13122700	 75000100 ▲  75000200 ▲ 00545800	57004900 12004500 x8 7x10.5x10.5	15008200 30x42x7 ⌄ 15055200 ⌄ 31x41x7 ⌄ 71000800 ⌄ ▲	OP10264		93074900
 11077600	 13141900	 13122700	 75000100 ▲  75000200 ▲ 00545800	57004900 12004500 x8 7x10.5x10.5	15008200 30x42x7 ⌄ 15055200 ⌄ 31x41x7 ⌄ 71000800 ⌄ ▲			93080400

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

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



	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 
				50	51			52	53	54	60	
<b>DIESEL</b> MUSA JTD (No: 4081112>)	74 1910	101	188B2.000	2004		82	51026600 ☒ 53021700 ☒ 54089700 81020300	 10123900 ▲ (MLS) (0.82) 0 10123910 ▲ (MLS) (0.92) 1 10123920 ▲ (MLS) (1.02) 2 ☒☒☒				
<b>DIESEL</b> DELTA III JTD 16V (DOHC)	75 1910	190	844A1.000	1	2009	82	51039900 ☒ 53033800 ☒ 54161800 81033400	 10194300 ▲ (MLS) (0.95) 0 10194310 ▲ (MLS) (1.05) 1 10194320 ▲ (MLS) (1.15) 2 ☒☒☒				
<b>DIESEL</b> PRISMA	76 1911	65	831D.000	7	1986	1991	82.6	51004000 ☒ 53002400 ☒ 54010300 81007700	 10035600 ▲ <0.30 (1.65) 0 10035610 ▲ (1.80) 1 0.30-0.50 (1.80) 10035620 ▲ (1.95) 2 >0.50 (1.95) ☒☒☒			
<b>DIESEL</b> DELTA TD PRISMA TD	77 1929 1929	80 80	831D1.000 831D1.000	7 7	1986 1986	1993 1993	82.6 82.6	51004100 ☒ 53002500 ☒ 54010400 81007700	 10035600 ▲ <0.30 (1.65) 0 10035610 ▲ (1.80) 1 0.30-0.50 (1.80) 10035620 ▲ (1.95) 2 >0.50 (1.95) ☒☒☒			
<b>DIESEL</b> DEDRA TD DEDRA TD DELTA TD DELTA TD	78 1929 1929 1929 1929	90 90 90 90	835A4.000 160D1.000 160D1.000 835A4.000	4 4	1989 1989 1994 1990	1994 1994 1994 1994	82.6 82.6 82.6 82.6	51005500 ☒ 53002400 ☒ 54034300 81007700	 10034200 ▲ <0.30 (1.65) 0 10034210 ▲ (1.80) 1 0.30-0.50 (1.80) 10034220 ▲ (1.95) 2 >0.50 (1.95) ☒☒☒			
<b>DIESEL</b> DEDRA TD DELTA TD	79 1929 1929	90 90	160D1.000 160D1.000	10	1994 1994	7 7	1999 1999	82.6 82.6	51007100 ☒ 53002400 ☒ 54053300 81007700	 10098600 ▲ (MLS) <0.30 (1.65) 0 10098610 ▲ (MLS) 0.30-0.50 (1.75) 1 10098620 ▲ (MLS) 0.51-0.70 (1.85) 2 10098630 ▲ (MLS) >0.70 (1.95) 3 ☒☒☒☒☒		
<b>DIESEL</b> DEDRA TD DELTA TD	80 1929 1929	90 90	835A4.000 835A4.000	10	1994 1994	7 7	1999 1999	82.6 82.6	51007100 ☒ 53002400 ☒ 54053300 81007700	 10098600 ▲ (MLS) <0.30 (1.65) 0 10098610 ▲ (MLS) 0.30-0.50 (1.75) 1 10098620 ▲ (MLS) 0.51-0.70 (1.85) 2 10098630 ▲ (MLS) >0.70 (1.95) 3 ☒☒☒☒☒		

						<b>NEW</b>		
11110400	13141900	13122700		57004900 12004500x8 7x10.5x10.5	15008200 30x42x7 C 15055200 ← 31x41x7 C 71000800 → ▲			
11116300		13226600		57053000 12027500x16 4x9.6x15.3	15082800 30x45x7 C 15055200 ← 31x41x7 C 71000800 → ▲	OP10396 (USE WITH OP10454) OP10454 (USE WITH OP10396)	85009000 x16	93131700 (ESC-EX)
11019800	13055100 ⊕		14030200	57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 C 15017500 ← 40x56x7 C 15033900 → 74x90x10 J 71000800 → ▲			93041200
11020800	13055100 ⊕		14030200	57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 C 15017500 ← 40x56x7 C 15033900 → 74x90x10 J 71000800 → ▲			93076000 (DELTA TD)
11019800	13055100 ⊕		14030200	57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 C 15017500 ← 40x56x7 C 15033900 → 74x90x10 J 71000800 → ▲			93041300
11019800	13055100 ⊕		14052300	57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 C 15043800 ← 30x43x8 C 15033900 → 74x90x10 J 71000800 → ▲	OP10101		93041300
11019800	13055100 ⊕		14052300	57004900 12004500x8 7x10.5x10.5	15009700 30x52x7 C 15043800 ← 30x43x8 C 15033900 → 74x90x10 J 71000800 → ▲	OP10102		93041300

① = For one cylinder - Para un cilindro  
 ⊕ = For one cylinder liner - Para una camisa  
 ▲ = Left side - Lado izquierdo  
 ▼ = Right side - Lado derecho

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

	Sorted by Ordenado por ↓	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 	
				c.c.	→		←	50  51  - 52  53  - 54  60 81		
<b>DIESEL</b> DELTA III JTD 16V (DOHC)	81	1956	165	198A5.000	9	2008		83	51039700 53033600 54174600 81043600	 10184800 ▲ (MLS) (0.95) 0 10184810 ▲ (MLS) (1.05) 1 10184820 ▲ (MLS) (1.15) 2 ø84
<b>DIESEL</b> DELTA III MULTIJET 16V DELTA III MULTIJET 16V (DOHC)	82	1956 1956	165 165	844A2.000 198A8.000	9 9	2008 2008		83 83	51045800 53042500 54186700 81043600	 10184800 ▲ (MLS) (0.95) 0 10184810 ▲ (MLS) (1.05) 1 10184820 ▲ (MLS) (1.15) 2 ø84
BETA TREVI (DOHC)	83	1995 1995	115 115			1975 1981		84 84	50045000 52011200 54009700	 10004800 ø85
THEMA i.e. THEMA i.e. (DOHC)	84	1995 1995	115 120	834B.146 834B.000		1985 1985		84 84	50045400 52038900 54010100 81007300	 10016500 ø85
THEMA TURBO i.e. (DOHC)	85	1995	165	834C.146		1985		84	50045500 52039000 54014300 81007300	 10016500 ø85
DEDRA i.e. DEDRA i.e. THEMA i.e. THEMA i.e. (DOHC) (No: 1032240>)	86	1995 1995 1995 1995 1995	115 120 120 117	835A5.046 835A5.000 834B1.000 834B1.146	1990 1990 1990 1992	1995 1993 1992 1994		84 84 84 84	50106300 52093400 54053000 81007300	 10067800 ø85
THEMA i.e. 16V THEMA i.e. 16V THEMA i.e. 16V (DOHC)	87	1995 1995 1995	150 150	834B2.246 834B2.000 834F1.000	1988 1989 1992	1992 1992 1994		84 84 84	50106500 52093600 54053200 81007500	 10067800 ø85
DELTA INTEGRALE i.e. TURBO 16V (DOHC)	88	1995	205	831E5.000	1991	1994		84	50106500 52093600 54053200 81007500	 10067800 ø85
KAPPA COUPE TURBO 16V DELTA INTEGRALE i.e. TURBO 16V THEMA i.e. TURBO 16V KAPPA i.e. TURBO 16V KAPPA i.e. TURBO 16V (DOHC)	89	1995 1995 1995 1995 1995	205 205 205 205 205	834A4.000 831E5.046 834F2.000 838A4.000 834A4.000	1991 1992 1994	1994 1994 2002		84 84 84 84 84	50106500 52093600 54053200 81007500	 10067800 ø85


	Sorted by Ordenado por ↓ c.c.	(CV) (HP)							SETS - JUEGOS				 (mm) X (mm)  
				50	51				52	53	54	60	
THEMA TURBO DEDRA TURBO DEDRA TURBO (DOHC) (No: 0867559>)	1995 1995 1995	185 162 162	834C1.000 835A8.000 835A8.046	1989 1991 1992	1992 1992 1996	84 84 84	50117500 52104100 54061300 81007300	 <b>10067800</b> Ø85					
PRISMA (4X4) DELTA INTEGRALE DEDRA INTEGRALE DEDRA INTEGRALE (DOHC)	1995 1995 1995 1995	115 185 180 169	831B4.000 831C5.000 835A7.000 835A7.046	1986 1987 1989 1992	1989 1989 1992 1993	84 84 84 84	50118200 52104600 54061700 81007300	 <b>10016500</b> Ø85					
DELTA INTEGRALE i.e. TURBO 16V (DOHC)	1995	200	831D5.000	1989	1990	84	50118300 52093600 54061700 81007500	 <b>10067800</b> Ø85					
THEMA i.e. (DOHC)	1995	115	834B.146	9 1987	5 1992	84	50203700 52093400 54110400 81007300	 <b>10067800</b> Ø85					
DELTA TURBO (DOHC)	1995	177	831C5.046	1987	1994	84	50203700 52093400 54110400 81007300	 <b>10067800</b> Ø85					
DELTA TURBO 16V DELTA TURBO 16V (DOHC)	1995 1995	186 193	836A2.000 175A4.000	6 1993 7 1996	1999 1999	84 84	50203800 52188100 54110500 81007500	 <b>10067800</b> Ø85					
DELTA 16V DEDRA 16V (DOHC)	1995 1995	139 139	836A3.000 836A3.000	6 1993 7 1994	7 1999 1999	84 84	50203900 52188200 54110600 81007500	 <b>10067800</b> Ø85					
DELTA TURBO (DOHC)	1995	165	831B5.000	1987	1991	84	50225300 52210400 54061700 81007300	 <b>10016500</b> Ø85					
THEMA TURBO 16V THEMA TURBO 16V (DOHC)	1995 1995	180	834C2.246 834C1.246	1988 1988	1992 1992	84 84	50225400 52093600 54126400 81007500	 <b>10067800</b> Ø85					
ZETA 16V PHEDRA 16V (DOHC)	1997 1997	136 136	RFN(EW10J4) RFN(EW10J4)	7 2000 9 2002	2002	85 85	50206000 52189900 54111900 81029300	 <b>10136900 (MLS)</b> Ø85.5					

11003500 x2 00620300 x2	13027600	13026100	14052200	57004900 12004500 x8 7x10.5x10.5	15009700 x2 30x52x7 C 15043800 ⇐ 30x43x8 C 15033900 ⇒ 74x90x10 J 71000800 ⇒ ▲	<b>NEW</b>		93044300 (ADM-IN) 93078900 (ESC-EX) 93076100 (THEMA TURBO) 93080000 (ADM-IN) 93080000 (DEDRA TURBO) 93080000 (ESC-EX) 93080000 (DEDRA TURBO)
11003500 x2 00620300 x2	13027600	13026100	14030200	57004900 12004500 x8 7x10.5x10.5	15009700 x2 30x52x7 C 15043800 ⇐ 30x43x8 C 15033900 ⇒ 74x90x10 J 71000800 ⇒ ▲			93076100 (ADM-IN) 93080000 (DELTA, DEDRA) 93080000 (ESC-EX) 93080000 (DELTA, DEDRA)
56006200	13074700	13074800	14030200	57013800 12005300 x16 6x9.5x10	15008200 x2 30x42x7 C 15043800 ⇐ 30x43x8 C 15033900 ⇒ 74x90x10 J 71000800 ⇒ ▲			93044300 (ADM-IN) 93044400 (ESC-EX)
11003500 x2 00563800 x2	13027600	13026100	14030200 14052200	57004900 12004500 x8 7x10.5x10.5	15009700 x2 30x52x7 C 15043800 ⇐ 30x43x8 C 15073900 ⇒ 74x90x10 J			93041500 (ADM-IN) 93041700 (ESC-EX)
11003500 x2 00563800 x2	13027600	13026100	14030200 14052200	57004900 12004500 x8 7x10.5x10.5	15009700 x2 30x52x7 C 15043800 ⇐ 30x43x8 C 15073900 ⇒ 74x90x10 J			93076100 (ADM-IN) 93080000 (ESC-EX)
56006200	13165800	13165900	14052200	57013800 12005300 x16 6x9.5x10	15008200 x2 30x42x7 C 15043800 ⇐ 30x43x8 C 15073900 ⇒ 74x90x10 J			93044300 (ADM-IN) 93044400 (ESC-EX)
56006200	13165800	13074800	14052200	57013800 12005300 x16 6x9.5x10	15008200 x2 30x42x7 C 15043800 ⇐ 30x43x8 C 15073900 ⇒ 74x90x10 J			93043500 (ADM-IN) 93076800 (ESC-EX)
11003500 x2 11002600 x2	13027600	13026100	14030200	57004900 12004500 x8 7x10.5x10.5	15009700 x2 30x52x7 C 15043800 ⇐ 30x43x8 C 15033900 ⇒ 74x90x10 J 71000800 ⇒ ▲			93076100 (ADM-IN) 93080000 (ESC-EX)
56006200	13074700	13074800	14052200	57013800 12005300 x16 6x9.5x10	15008200 x2 30x42x7 C 15043800 ⇐ 30x43x8 C 15073900 ⇒ 74x90x10 J			93044300 (ADM-IN) 93078900 (ESC-EX)
11086600 (ADM-IN) 11086700 (ESC-EX)	13167400 x4	13167500		57030900 12014800 x16 5.5x9.7x17	15014700 x2 36x50x7 C 15063900 ⇐ 40x55x7 C 15044900 ⇒ 90x110x7 J		85002700 x16	93083900 (ADM-IN) 93084000 (ESC-EX)

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

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

	Sorted by Ordenado por ↓	C.C.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 
					50	51		52	53	54	60	
<b>DIÉSEL</b> ZETA JTD (No: <8331)	100	1997	110	RHZ	9	1999		85	<b>51013300</b> ☒ <b>53010000</b> ☒ <b>54088500</b> ☒ <b>81024700</b>	 <b>10118400</b> ▲ (MLS) 0.470-0.604 (1.30) 1 <b>10118410</b> ▲ (MLS) 0.605-0.654 (1.35) 2 <b>10118420</b> ▲ (MLS) 0.655-0.704 (1.40) 3 <b>10118430</b> ▲ (MLS) 0.705-0.754 (1.45) 4 <b>10118440</b> ▲ (MLS) 0.755-0.804 (1.50) 5 <b>10118450</b> ▲ (MLS) 0.805-0.854 (1.55) 1+2 <b>10118460</b> ▲ (MLS) 0.855-0.904 (1.60) 1+3 <b>10118470</b> ▲ (MLS) 0.905-0.955 (1.65) 1+4 ☒☒☒		
<b>DIÉSEL</b> ZETA JTD (No: <8332>)	101	1997	110	RHZ	9	1999		85	<b>51017700</b> ☒ <b>53013900</b> ☒ <b>54088500</b> ☒ <b>81024700</b>	 <b>10118400</b> ▲ (MLS) 0.470-0.604 (1.30) 1 <b>10118410</b> ▲ (MLS) 0.605-0.654 (1.35) 2 <b>10118420</b> ▲ (MLS) 0.655-0.704 (1.40) 3 <b>10118430</b> ▲ (MLS) 0.705-0.754 (1.45) 4 <b>10118440</b> ▲ (MLS) 0.755-0.804 (1.50) 5 <b>10118450</b> ▲ (MLS) 0.805-0.854 (1.55) 1+2 <b>10118460</b> ▲ (MLS) 0.855-0.904 (1.60) 1+3 <b>10118470</b> ▲ (MLS) 0.905-0.955 (1.65) 1+4 ☒☒☒		
<b>DIÉSEL</b> PHEDRA JTD 16V (DOHC)	102	1997	109	RHW	9	2002	11 2010	85	<b>51019000</b> ☒ <b>53015100</b> ☒ <b>54117000</b> ☒ <b>81024700</b>	 <b>10157300</b> ▲ (MLS) 0.470-0.604 (1.25) 2 <b>10157310</b> ▲ (MLS) 0.605-0.654 (1.30) 3 <b>10157320</b> ▲ (MLS) 0.655-0.704 (1.35) 4 <b>10157330</b> ▲ (MLS) 0.705-0.754 (1.40) 5 ☒☒☒		
<b>DIÉSEL</b> PHEDRA JTD 16V ZETA JTD 16V PHEDRA JTD 16V (DOHC)	103	1997 1997 1997	110 110 107	RHW RHW RHM	7	2000 2000 2003	2002 2002	85 85 85	<b>51019000</b> ☒ <b>53015100</b> ☒ <b>54117000</b> ☒ <b>81029400</b>	 <b>10157300</b> ▲ (MLS) 0.470-0.604 (1.25) 2 <b>10157310</b> ▲ (MLS) 0.605-0.654 (1.30) 3 <b>10157320</b> ▲ (MLS) 0.655-0.704 (1.35) 4 <b>10157330</b> ▲ (MLS) 0.705-0.754 (1.40) 5 ☒☒☒		
<b>DIÉSEL</b> PHEDRA JTD 16V PHEDRA JTD 16V (DOHC)	104	1997 1997	120 136	RHK(DW10UTED4) RHR(DW10BTED4)	6 7	2006 2006		85 85	<b>51034200</b> ☒ <b>53028400</b> ☒ <b>54162000</b> ☒ <b>81024700</b>	 <b>10157300</b> ▲ (MLS) 0.470-0.604 (1.25) 2 <b>10157310</b> ▲ (MLS) 0.605-0.654 (1.30) 3 <b>10157320</b> ▲ (MLS) 0.655-0.704 (1.35) 4 <b>10157330</b> ▲ (MLS) 0.705-0.754 (1.40) 5 ☒☒☒		

11077300	13139200	13139300	<b>AJUSA</b> 75000100 ▲ <b>AJUSA</b> 75000200 ▲ 18001100	57023300 12010200 x8 5x8.5x9.5	15061800 27x47x7 ⌚ 15044800 ⇐ 42x62x7 ⌚ 15044900 ⇨ 90x110x7 ⌚	NEW OP10161	85009000 x8	93083800
11077300	13139200	13139300	<b>AJUSA</b> 75000100 ▲ <b>AJUSA</b> 75000200 ▲ 18001100	57036000 12017900 x8 5x10x21.5	15061800 27x47x7 ⌚ 15044800 ⇐ 42x62x7 ⌚ 15044900 ⇨ 90x110x7 ⌚		85009000 x8	93083800
11089300		13173000	<b>AJUSA</b> 75000100 ▲ <b>AJUSA</b> 75000200 ▲	57037400 12017900 x16 5x10x21.5	15061800 27x47x7 ⌚ 15044800 ⇐ 42x62x7 ⌚ 15044900 ⇨ 90x110x7 ⌚		85010400 x16	
11089300		13173000	<b>AJUSA</b> 75000100 ▲ <b>AJUSA</b> 75000200 ▲	57037400 12017900 x16 5x10x21.5	15061800 27x47x7 ⌚ 15044800 ⇐ 42x62x7 ⌚ 15044900 ⇨ 90x110x7 ⌚	OP10161	85010400 x16	93120800 (ADM-IN) 93120900 (ESC-EX)
56037400		13173000	<b>AJUSA</b> 75000100 ▲ <b>AJUSA</b> 75000200 ▲ 18006100	57037400 12017900 x16 5x10x21.5	15061800 27x47x7 ⌚ 15044800 ⇐ 42x62x7 ⌚ 15088600 ⇨ 90x110x7 ⌚		85010400 x16 (03/2007>)	

① = For one cylinder - Para un cilindro  
 ② = For one cylinder liner - Para una camisa  
 ▲ = Left side - Lado izquierdo  
 ▼ = Right side - Lado derecho

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



	Sorted by Ordenado por ↓ c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 
				50	51			52	53	54	60	
ZETA TURBO #105	1998	147	RGX	1995	2000	86	50144700 52131700 54054800 81001000	 10069400 10069410▲ (1.40) ø37	1 2			
KAPPA 20V (DOHC) #106	1998	145	838A1.000	1994	2001	82	50148400 52135700 54076900 81018100	 10099000 ø33				
KAPPA 20V LYBRA 20V (DOHC) 838A6.000 (No: 2095795>)	1998 1998	155 155	838A6.000 182B7.000	7 7	1996 1999	9 2000	82 82	50178900 52164800 54093100 81018100	 10099000 ø33			
ZETA 16V (DOHC) (No: <7965)	1998	135	RFV		9	1998	86	50193200 52179200 54101300 81007900	 10069400 10069410▲ (1.40) ø37	1 2		
ZETA 16V (DOHC) (No: 7966>)	1998	135	RFV	9	1998		86	50193400 52179400 54101300 81007900	 10069400 10069410▲ (1.40) ø37	1 2		
KAPPA COUPE TURBO 20V KAPPA TURBO 20V (DOHC) #110	1998 1998	220 220	175A3.000 175A3.000	6 6	1998 1998	2002 2002	82 82	50203300 52187800 54110100 81018100	 10136000 (MLS) ø33			
KAPPA 20V (DOHC) (No: <2095794)	1998	155	838A6.000	7	1996	2002	82	50204000 52188300 54110700 81018100	 10099000 ø33			
LYBRA 20V (DOHC) #112	1998	150	185A8.000	9	2000		82	50206400 52190300 54112200 81018100	 10137100 (MLS) ø34			
THEISIS TURBO 20V (DOHC) #113	1998	185	841E.000	9	2002		82	50233000 52217100 54112200 81018100	 10137100 (MLS) ø34			

11000200	13111100	13139600	57004900 12004500x8 75000100 ▲ 75000200 ▲ 18001200	57004900 12004500x8 75000100 ▲ 75000200 ▲ 18001200	15043500 32x45x8 ↘ 15014700 36x50x7 ↘ 15044800 ⇐ 42x62x7 ↘ 15044900 ⇒ 90x110x7 ↘	<b>NEW</b>		93077200
56020100	13117100	13117200	57019300 12005300x20 75000100 ▲ 75000200 ▲ 21016800	57019300 12005300x20 75000100 ▲ 75000200 ▲ 21016800	15008200 30x42x7 ↘ 15055300 55x68x8 ↘ 15055200 ⇐ 31x41x7 ↘ 15033900 ⇒ 74x90x10 ↘ 71000800 ⇒ ▲		85014200 x20	93080500 (ADM-IN) 93074700 (ESC-EX)
11077500	13117100	13117200	57019300 12005300x20 75000100 ▲ 75000200 ▲ 21017600	57019300 12005300x20 75000100 ▲ 75000200 ▲ 21017600	15008200 30x42x7 ↘ 15055300 55x68x8 ↘ 15055200 ⇐ 31x41x7 ↘ 71000800 ⇒ ▲		85014200 x20	93074200 (ADM-IN) 93074800 (ESC-EX)
11082700 (ADM-IN) 11082600 (ESC-EX)	13077300 	13112300 13138800	18001000	57033600 12016300x16 5.3x8.5x17.5	15014700x2 36x50x7 ↘ 15044800 ⇐ 42x62x7 ↘ 15044900 ⇒ 90x110x7 ↘		85002200 x16	93079400 (ADM-IN) 93079500 (ESC-EX)
11082700 (ADM-IN) 11082600 (ESC-EX)	13077300 	13112300 13138800	18001000	57030900 12014800x16 5.5x9.7x17	15014700x2 36x50x7 ↘ 15044800 ⇐ 42x62x7 ↘ 15044900 ⇒ 90x110x7 ↘		85002200 x16	93079400 (ADM-IN) 93079500 (ESC-EX)
56020100	13117100	13117200	57019300 12005300x20 75000100 ▲ 75000200 ▲	57019300 12005300x20 75000100 ▲ 75000200 ▲	15008200 30x42x7 ↘ 15055300 55x68x8 ↘ 15055200 ⇐ 31x41x7 ↘ 71000800 ⇒ ▲		85014200 x20	93079900 (ADM-IN) 93074800 (ESC-EX)
56020100	13117100	13117200	57019300 12005300x20 75000100 ▲ 75000200 ▲ 21016800	57019300 12005300x20 75000100 ▲ 75000200 ▲ 21016800	15008200 30x42x7 ↘ 15055300 55x68x8 ↘ 15055200 ⇐ 31x41x7 ↘ 71000800 ⇒ ▲		85014200 x20	93074200 (ADM-IN) 93074800 (ESC-EX)
11077500	13117100	13117200	57019300 12005300x20 75000100 ▲ 75000200 ▲ 21017600	57019300 12005300x20 75000100 ▲ 75000200 ▲ 21017600	15008200 30x42x7 ↘ 15055300 55x68x8 ↘ 15055200 ⇐ 31x41x7 ↘ 71000800 ⇒ ▲		85014200 x20	93074200 (ADM-IN) 93074800 (ESC-EX)
11077500	13117100	13117200	57019300 12005300x20 75000100 ▲ 75000200 ▲ 21017600	57019300 12005300x20 75000100 ▲ 75000200 ▲ 21017600	15008200 30x42x7 ↘ 15055300 55x68x8 ↘ 15055200 ⇐ 31x41x7 ↘ 71000800 ⇒ ▲	OP10216	85014200 x20	93079900 (ADM-IN) 93074800 (ESC-EX)

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

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

	Sorted by Ordenado por ↓	c.c.	(CV) (HP)						SETS - JUEGOS				 (mm) X (mm) 
					1	2			50	51	52	53	
<b>DIESEL</b> ZETA TD	# 114	2088	109	P8C	5	1996	9	1999	85	51006500 ☒ 53004400 ☒ 54050900 81001300	 10116560 ▲ (MLS) 0.54-0.64 (1.40) 3 10116500 ▲ (MLS) 0.65-0.76 (1.52) 1+No1 10116510 ▲ (MLS) 0.77-0.81 (1.57) 1+No2 10116520 ▲ (MLS) 0.82-0.86 (1.62) 1+No3 10116530 ▲ (MLS) 0.87-0.91 (1.67) 1+No4 10116540 ▲ (MLS) 0.92-0.96 (1.72) 1+No5 10116550 ▲ (MLS) >0.96 (1.85) 5 ⌀86		
<b>DIESEL</b> PHEDRA JTD 16V (DOHC)	# 115	2179	130	DW12TED4(4HW)	9	2002			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 ⌀86		
<b>DIESEL</b> PHEDRA JTD 16V PHEDRA JTD 16V PHEDRA MULTIJET 16V (DOHC)	# 116	2179 2179 2179	163 163 170	4HP 4HR 4HS	4 4 3	2006 2006 2008	11 11 11	2010 2010 2010	85 85 85	51034400 ☒ 53028500 ☒ 54162200 81024700	 10184900 ▲ (MLS) 0.55-0.60 (1.25) 1 10184910 ▲ (MLS) 0.61-0.65 (1.30) 2 10184920 ▲ (MLS) 0.66-0.70 (1.35) 3 10184930 ▲ (MLS) 0.71-0.75 (1.40) 4 ⌀86		
<b>DIESEL</b> PHEDRA JTD 16V PHEDRA JTD 16V PHEDRA JTD 16V (DOHC)	# 117	2179 2179 2179	130 130 170	4H01 4HT	6	2001 2001 2008	6 6 6	2008 2008 2008	85 85 85	51034400 ☒ 53028500 ☒ 54162200 81024700	 10184900 ▲ (MLS) 0.55-0.60 (1.25) 1 10184910 ▲ (MLS) 0.61-0.65 (1.30) 2 10184920 ▲ (MLS) 0.66-0.70 (1.35) 3 10184930 ▲ (MLS) 0.71-0.75 (1.40) 4 ⌀86		
<b>DIESEL</b> KAPPA TD	# 118	2387	124	838A3.000	10	1995		2000	82	51011000 ☒ 53008000 ☒ 54077100 81018300	 10099200 ▲ <0.85 (1.65) 0 10099210 ▲ 0.85-0.95 (1.80) 1 10099220 ▲ >0.95 (1.95) 2 ⌀83		
<b>DIESEL</b> KAPPA TD	# 119	2387	124	838A7.000	8	1994			82	51011000 ☒ 53008000 ☒ 54077100 81018300	 10099200 ▲ <0.85 (1.65) 0 10099210 ▲ 0.85-0.95 (1.80) 1 10099220 ▲ >0.95 (1.95) 2 ⌀83		

						<b>NEW</b>		
11073100	13070600	13070700	14027400 18001200	57005100 12004500x12 7x10.5x10.5	15013000 35x50x8 15044800 ← 42x62x7 ↺ 15044900 ⇒ 90x110x7 ↻		85002300 x12	93041100
11089300		13173000	 75000100 ▲  75000200 ▲	57037400 12017900x16 5x10x21.5	15061800 27x47x7 ↺ 15044800 ← 42x62x7 ↺ 15044900 ⇒ 90x110x7 ↻	OP10161	85010400 x16	93120800 (ADM-IN) 93120900 (ESC-EX)
56043900	01111800x4	13225700	 75000100 ▲  75000200 ▲	57053100 12029100x16 5.25x10.7x18.8	15061800 27x47x7 ↺ 15044800 ← 42x62x7 ↺ 15088600 ⇒ 90x110x7 ↻		85010400 x16 (4HP,4HR) 85017100 x16 (4HS)	
56043900	01111800x4	13225700	 75000100 ▲  75000200 ▲	57053100 12029100x16 5.25x10.7x18.8	15061800 27x47x7 ↺ 15044800 ← 42x62x7 ↺ 15088600 ⇒ 90x110x7 ↻		85017100 x16	93120800 (ADM-IN) (Mot:4H01,4HT) 93120900 (ESC-EX) (Mot:4H01,4HT)
11062500	13117300	13117400	 75000100 ▲  75000200 ▲ 21015600	57005000 12004500x10 7x10.5x10.5	15008200 30x42x7 ↺ 15055200 ← 31x41x7 ↺ 71000800 ⇒ ▲	OP10163		93075600 (Mot:<0309369) 93075700 (Mot:0309370>)
11062500	13117300	13117400	 75000100 ▲  75000200 ▲ 21015600	57005000 12004500x10 7x10.5x10.5	15008200 30x42x7 ↺ 15055200 ← 31x41x7 ↺ 71000800 ⇒ ▲	OP10163		93075600 (Mot:<0309369) 93075700 (Mot:0309370> Mot: 0345338>)

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

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

	Sorted by Ordenado por ↓	(CV) (HP)					SETS - JUEGOS			
				c.c.	→		←	50  51  - 52  53  - 54  60 81		
<b>120</b> DIESEL KAPPA JTD	2387	136	838A8.000	6	1998	2002	82	51014000 ☒ 53010500 ☒ 54077100 81018300	 10120200 ▲ (MLS) 0.79-0.88 (1.60) 0 10120210 ▲ (MLS) 0.89-0.97 (1.70) 1 10120220 ▲ (MLS) 0.98-1.10 (1.80) 2 833	
<b>121</b> DIESEL LYBRA JTD LYBRA JTD	2387 2387	136 136	839A5.000 325.01	7 7	1999 1999	9 9	2000 2000	82 82	51014000 ☒ 53010500 ☒ 54077100 81018300	 10120200 ▲ (MLS) 0.79-0.88 (1.60) 0 10120210 ▲ (MLS) 0.89-0.97 (1.70) 1 10120220 ▲ (MLS) 0.98-1.10 (1.80) 2 833
<b>122</b> DIESEL LYBRA JTD LYBRA JTD THEISIS JTD (SOHC/OHC)	2387 2387 2387	140 150 150	839A6.000 841C.000 841C.000	9	2000 2002 2002		82 82 82	51018100 ☒ 53014300 ☒ 54112100 81018300	 10137200 ▲ (MLS) 0.00-0.10 (0.82) 0 10137210 ▲ (MLS) 0.11-0.20 (0.92) 1 10137220 ▲ (MLS) 0.21-0.30 (1.02) 2 833	
<b>123</b> DIESEL THEISIS JTD 20V THEISIS JTD 20V THEISIS JTD 20V THEISIS JTD 20V THEISIS JTD 20V (DOHC) (No: <5553218)	2387 2387 2387 2387 2387	163 163 175 175 175	841M.000 841N.000 841P.000 841G.000 841H.000	2001 2001 2001 2001 2001		2007 2007	82 82 82 82 82	51024600 ☒ 53020000 ☒ 54138000 81037800	 10165000 ▲ (MLS) 0.00-0.10 (0.82) 0 10165010 ▲ (MLS) 0.11-0.20 (0.92) 1 10165020 ▲ (MLS) 0.21-0.30 (1.02) 2 833	
<b>124</b> DIESEL THEISIS JTD 20V THEISIS JTD 20V THEISIS JTD 20V THEISIS JTD 20V THEISIS JTD 20V (DOHC) (No: 5553219>)	2387 2387 2387 2387 2387	163 163 175 175 175	841M.000 841N.000 841P.000 841G.000 841H.000	2001 2001 2001 2001 2001		2007 2007	82 82 82 82 82	51040500 ☒ 53034500 ☒ 54138000 81037800	 10165000 ▲ (MLS) 0.00-0.10 (0.82) 0 10165010 ▲ (MLS) 0.11-0.20 (0.92) 1 10165020 ▲ (MLS) 0.21-0.30 (1.02) 2 833	
<b>125</b> DIESEL LYBRA SEDAN JTD (839AX) (SOHC/OHC)	2387	135	325.01	7	1999	2	2001	82	51059900 ☒ 53054500 ☒ 54077100 81018300	 10120200 ▲ (MLS) 0.79-0.88 (1.60) 0 10120210 ▲ (MLS) 0.89-0.97 (1.70) 1 10120220 ▲ (MLS) 0.98-1.10 (1.80) 2 833
<b>126</b> KAPPA COUPE 20V KAPPA 20V KAPPA 20V (DOHC)	2445 2445 2445	175 175 175	838A2.000 838A2.000 838A2.027	8 8 8	1994 1994 1994		2002 2002 1998	83 83 83	50148500 52135800 54077000 81018100	 10099100 834
<b>127</b> LYBRA 20V THEISIS 20V (DOHC)	2445 2445	170 170	192A2.000 841D.000	9 9	2002 2002		83 83	50206400 52190300 54112200 81018100	 10137100 (MLS) 834	

11097600	13142000	13142100	57005000 12004500x10 7x10.5x10.5 75000100 ▲ 75000200 ▲ 21015600	57005000 12004500x10 7x10.5x10.5	15008200 30x42x7 ⌄ 15055200 ⌄ 31x41x7 ⌄ 71000800 ⇨ ▲	<b>NEW</b>		93075700
11097600	13142000	13142100	57005000 12004500x10 7x10.5x10.5 75000100 ▲ 75000200 ▲ 21015600	57005000 12004500x10 7x10.5x10.5	15008200 30x42x7 ⌄ 15055200 ⌄ 31x41x7 ⌄ 71000800 ⇨ ▲	OP10163		93075700
11086900	13142000	13142100	57005000 12004500x10 7x10.5x10.5 75000100 ▲ 75000200 ▲	57005000 12004500x10 7x10.5x10.5	15008200 30x42x7 ⌄ 15055200 ⌄ 31x41x7 ⌄ 71000800 ⇨ ▲	OP10336		93132400
11103300	13202100	13117200	57045500 12021500x20 5x10.5x15.5 75000100 ▲ 75000200 ▲ 00545800	57045500 12021500x20 5x10.5x15.5	15082800 30x45x7 ⌄ 15055200 ⌄ 31x41x7 ⌄ 71000800 ⇨ ▲	OP10336	85009000 x20	
11103300	13202100	13117200	57050900 12027500x20 4x9.6x15.3 75000100 ▲ 75000200 ▲ 00545800	57050900 12027500x20 4x9.6x15.3	15082800 30x45x7 ⌄ 15055200 ⌄ 31x41x7 ⌄ 71000800 ⇨ ▲		85009000 x20	
11097600	13142000	13142100	57072700 12027300x10 7.1x10.35x10 75000100 ▲ 75000200 ▲ 21015600	57072700 12027300x10 7.1x10.35x10	15107000 30x42x7 ⌄ 15055200 ⌄ 31x41x7 ⌄ 71000800 ⇨ ▲			93075700
56020100	13117100 00742600	13117200	57019300 12005300x20 6x9.5x10 75000100 ▲ 75000200 ▲	57019300 12005300x20 6x9.5x10	15008200 30x42x7 ⌄ 15055300 55x68x8 ⌄ 15055200 ⌄ 31x41x7 ⌄ 15033900 ⇨ 74x90x10 ⌄ 71000800 ⇨ ▲		85014200 x20 (KAPPA COUPE)	93076400 (ADM-IN) (Mot:838A2.000) 93076200 (ESC-EX) (Mot:838A2.000)
11077500	13117100	13117200	57019300 12005300x20 6x9.5x10 75000100 ▲ 75000200 ▲ 21017600	57019300 12005300x20 6x9.5x10	15008200 30x42x7 ⌄ 15055300 55x68x8 ⌄ 15055200 ⌄ 31x41x7 ⌄ 71000800 ⇨ ▲		85014200 x20	93074200 (ADM-IN) 93074800 (ESC-EX)

① = For one cylinder - Para un cilindro  
 ② = For one cylinder liner - Para una camisa  
 ⌄ = Left side - Lado izquierdo  
 ⇨ = Right side - Lado derecho

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

	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm) 
							50	51	52	53	
KAPPA 20V KAPPA COUPE 20V (DOHC)	128 2445 2445	175 175	838B2.000 838B2.000	1998 1998		83 83	50207100 52191300 54093100 81018100				 <b>10099100</b> Ø84
<b>DIESEL</b> THEMA TD	129 2445	100	8144.91	1984	1988	93	50045600 52039100 54010200 81003200				 <b>10049400</b> Ø95
<b>DIESEL</b> THEMA TD	130 2499	115	8144.97	1989	1992	93	50117600 52104200 54061400 81003200				 <b>10081000</b> Ø95
<b>DIESEL</b> THEMA TD	131 2499	118	8144.97Y	1993	1994	93	50119200 52105400 54062300 81003200				 <b>10081000</b> Ø95
<b>DIESEL</b> VOYAGER 16V (DOHC)	132 2776	163	ENS	9	2011	94	51045900 ☒ 53042600 ☒ 54188000 81044300				 <b>10187700</b> ▲(MLS) (1.10) 0 <b>10187710</b> ▲(MLS) (1.20) 1 <b>10187720</b> ▲(MLS) (1.30) 2 Ø95
PHEDRA V6 24V (DOHC)	133 2946	204	ES9J4S(XFW)	9	2002	87	50220400 52204700 ⊙ 52204800 > 52204900 < 54091800 81049700 x2				 <b>10147000</b> >(MLS) (0.74) <b>10147010</b> >▲(MLS) (0.95)  <b>10147100</b> <(MLS) (0.74) <b>10147110</b> <▲(MLS) (0.95) Ø89
THEMA V6	134 2959	175	834F.000	1992	1994	93	50116400 52103100 ⊙ 52295900 > 52296000 < 54060700 < 60005400 81049800 x2				 <b>10076200</b> >  <b>10076100</b> < Ø95
KAPPA V6 24V (DOHC)	135 2959	204	838B.000	1995	2002	93	50148600 52135900 ⊙ 52305100 > 52305200 < 54077200 < 60005400 81048300 x2				 <b>10099400</b> >  <b>10099300</b> < Ø95

<b>NEW</b>								
11077500	13117100	13117200	<b>AJUSA</b> 75000100 ▲ <b>AJUSA</b> 75000200 ▲ © 21017600	57019300 12005300 x20 6x9.5x10	15008200 30x42x7 ⌄ 15055300 55x68x8 ⌄ 15055200 ⌄ 31x41x7 ⌄ 71000800 ⌄ ▶		85014200 x20	93074200 (ADM-IN) 93074800 (ESC-EX)
11014700	13013000x4	13008600x4	14026500	57001300 12001100x8 7x11.5x9.5	15013400 35x50x8 ⌄ 15026700 55x70x8 ⌄ 15026700 ⌄ 55x70x8 ⌄ 15041000 ⌄ 100x118x12 ⌄			
11014700	13013000x4	13008100x4	14026500	57001300 12001100x8 7x11.5x9.5	15013400 35x50x8 ⌄ 15026700 55x70x8 ⌄ 15026700 ⌄ 55x70x8 ⌄ 15041000 ⌄ 100x118x12 ⌄			93077100 (Mot:1203501>)
11047200	13013000x4	13008600x4	14089300	57001300 12001100x8 7x11.5x9.5	15026700 55x70x8 ⌄ 15026700 ⌄ 55x70x8 ⌄ 15041000 ⌄ 100x118x12 ⌄			93076600
	13247800 01327600	13227700 01327700	14095800	57049200 12025200x16 5x8.3x9.75	15092300 38x55x6.2 ⌄ 15092300 ⌄ 38x55x6 ⌄ 71007400 ⌄ ▶		85019400 x16	
	01048500 13180400x2	13141400x2 01048700 01048800 01052000		57057800x2 12010200x24 5x8.5x9.5	15062600 x4 38x50x6 ⌄ 15084900 ⌄ 42x56x6.5 ⌄ 15054000 ⌄ 98x120x7 ⌄		85005800 x24	93152300 (ADM-IN) 93152100 (ADM-IN) 93152400 (ESC-EX) 93152200 (ESC-EX)
56024600 > 56024700 <	13076200x2 13014800x6		14057900 © 22010200	57056300x2 12004900x12 7.5x11x9.5	15010900x2 32x47x10 ⌄ 15023600 ⌄ 48x65x10 ⌄ 15073600 ⌄ 84x105x12 ⌄			93078300 > 93078400 <
56003000 > 56003100 <	13117500x2 13117600x6		<b>AJUSA</b> 75000100 ▲ <b>AJUSA</b> 75000200 ▲	57056600x2 12005300x24 6x9.5x10	15010900x4 32x47x10 ⌄ 15023600 ⌄ 48x65x10 ⌄ 15073600 ⌄ 84x105x12 ⌄		85000800 x24	93132500 > (ADM-IN) (No:<4021) 93132600 > (ESC-EX) (No:<4021) 93132700 < (ADM-IN) (No:<4021) 93132800 < (ESC-EX) (No:<4021)

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

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



	Sorted by Ordenado por ↓ c.c.	(CV) (HP)					SETS - JUEGOS				 (mm) X (mm)
							50	51	52	53	
<b>136</b> KAPPA COUPE V6 24V KAPPA V6 24V (DOHC) (Mot: 838.000) (No:<TEL2051777)	2959 2959	204	838B.000 838.000	1994 1998	2002	93 93	50148600 52135900 ⊙ 52305100 ⊙ 52305200 > 54077200 60005400 81048300 x2	 <b>10099400</b> >	 <b>10099300</b> < ø95		
<b>137</b> KAPPA V6 24V (DOHC) (No:<TEL2051777)	2959		838.000	1998		93	50148600 52135900 ⊙ 52305100 ⊙ 52305200 > 54077200 60005400 81048300 x2	 <b>10099400</b> >	 <b>10099300</b> < ø95		
<b>138</b> KAPPA V6 24V (DOHC) (No:<TEL2051777)	2959		838.000	1998		93	50148600 52135900 ⊙ 52305100 ⊙ 52305200 > 54077200 60005400 81048300 x2	 <b>10099400</b> >	 <b>10099300</b> < ø95		
<b>139</b> THESIS V6 24V (DOHC)	2959	215	841A.000	9 2002		93	50174200 52161000 ⊙ 52323100 > 52323200 > 54090000 60005400 81048300 x2	 <b>10120500</b> >	 <b>10120600</b> < ø95		
<b>140</b> KAPPA COUPE V6 24V KAPPA V6 24V (DOHC) (Mot: 838.000) (No:TEL2051778>)	2959 2959	204	838B.000 838.000	1994 1998	2002	93 93	50174200 52161000 ⊙ 52323100 > 52323200 > 54090000 60005400 81048300 x2	 <b>10120500</b> >	 <b>10120600</b> < ø95		
<b>DIESEL</b> <b>141</b> THEMA V6 24V THEMA V6 24V (DOHC)	2987 2987	190 239	EXF EXF	9 9 2011 2011		83 83	51046000 ☒ 53042700 ⊙☒ 53042800 >☒ 53042900 >☒ 54188100 81063500 x2	 <b>10205300</b> >▲ (0.96)	 <b>10205310</b> >▲ (1.06)	0 1	
								 <b>10205320</b> >▲ (1.16)	 <b>10205400</b> <▲ (0.96)	 <b>10205410</b> <▲ (1.06)	0 1
								 <b>10205420</b> <▲ (1.16)	 ø84.5		2

 56003000 > 56003100 <	13117500 x2	13117600 x6	 75000100 ▲  75000200 ▲	57056600 x2 12005300 x24 6x9.5x10	15010900 x4 32x47x10C 15023600 ⇐ 48x65x10C 15073600 ⇨ 84x105x12J	<b>NEW</b>	85000800 x24	93132500 > (ADM-IN) (No.<4021) 93132600 > (ESC-EX) (No.<4021) 93132700 < (ADM-IN) (No.<4021) 93132800 < (ESC-EX) (No.<4021)
 56003000 > 56003100 <	13117500 x2	13117600 x6	 75000100 ▲  75000200 ▲	57056600 x2 12005300 x24 6x9.5x10	15010900 x4 32x47x10C 15023600 ⇐ 48x65x10C 15073600 ⇨ 84x105x12J		85000800 x24	93132500 > (ADM-IN) (No.<4021) 93132600 > (ESC-EX) (No.<4021) 93132700 < (ADM-IN) (No.<4021) 93132800 < (ESC-EX) (No.<4021)
 56003000 > 56003100 <	13117500 x2	13117600 x6	 75000100 ▲  75000200 ▲	57056600 x2 12005300 x24 6x9.5x10	15010900 x4 32x47x10C 15023600 ⇐ 48x65x10C 15073600 ⇨ 84x105x12J		85000800 x24	93171300 > (ADM-IN) (No.4021>) 93132900 > (ESC-EX) (No.4021>) 93133000 < (ADM-IN) (No.4021>) 93133100 < (ESC-EX) (No.4021>)
 56024400 > 56024500 <	13117500 x2	13117600 x6	 75000100 ▲  75000200 ▲	57056600 x2 12005300 x24 6x9.5x10	15010900 x4 32x47x10C 15062800 ⇐ 48x65x8C 15073600 ⇨ 84x105x12J		85000800 x24	93070300 > 93070500 > 93070400 < 93070600 <
 56024400 > 56024500 <	13117500 x2	13117600 x6	 75000100 ▲  75000200 ▲	57056600 x2 12005300 x24 6x9.5x10	15010900 x4 32x47x10C 15062800 ⇐ 48x65x8C 15073600 ⇨ 84x105x12J		85000800 x24	93171300 > (ADM-IN) (No.4021>) 93132900 > (ESC-EX) (No.4021>) 93133000 < (ADM-IN) (No.4021>) 93133100 < (ESC-EX) (No.4021>)
	13247900 x2	13248000 x2	14098600	57066700 x2 12027500 x24 4x9.6x15.3	15088800 ⇐ 55x70x8C 15101900 ⇨ 98x115x7J		85020800 x24	

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

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

	Sorted by Ordenado por ↓	(CV) (HP)						<b>SETS - JUEGOS</b>			
				c.c.							
THESIS V6 24V (DOHC)	142	3179	230	841L.000	5	2003	7	2009	93	50174200 52161000 ⊙ 52323100 > 52323200 < 54090000 60005400 81048300 x2	 10120500 >  10120600 < 095

 5602440 >  5602450 <	 13117500 x2	 13117600 x6	 75000100 ▲  75000200 ▲	57056600 x2 12005300 x24 6x9.5x10	15010900 x4 32x47x10 C 15062800 <-> 48x65x8 C 15073600 <-> 84x105x12 J	<b>NEW</b>		
								93070300 > 93070500 > 93070400 <-> 93070600 <

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

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

# TRAINING & TECHNICAL ASSISTANCE DEPARTMENT

DEPARTAMENTO DE FORMACIÓN Y ASISTENCIA TÉCNICA  
DEPARTEMENT DE FORMATION ET ASSISTANCE TECHNIQUE  
TECHNISCHE UNTERSTÜTZUNG UND AUSBILDUNGABTEILUNG  
DEPARTAMENTO DO FORMAÇÃO Y ASSISTÊNCIA TÉCNICA  
ОТДЕЛ ОБУЧЕНИЯ И ТЕХНИЧЕСКОЙ ПОДДЕРЖКИ

培训和技術支持部門

+34 - 967 216 212 (Albacete - España)

e-mail: [customerservice@ajusa.es](mailto:customerservice@ajusa.es)



## Worldwide Headquarters

Parque Empresarial Ajusa, Calle 1, nº 1 - CM 332, Km. 2,2 - 02006 ALBACETE (Spain)

Apdo. / P.O. Box 415 (02080)

Tel: + 34 - 967 216 212 - Fax: +34 - 967 216 214 - 967 240 499 - e-mail: [ajusa@ajusa.es](mailto:ajusa@ajusa.es)



Brazil

## Ajusa Brazil

Rua Conselheiro Amaral, 90 - Vila Jaguara - Cep 05116-80 - SAO PAULO, SP (Brasil)

Tel: +55(11) 3622 5353 - Fax: +55(11) 3622 5353 - e-mail: [ajusadobrasil@ajusa.com.br](mailto:ajusadobrasil@ajusa.com.br)

[www.ajusa.com.br](http://www.ajusa.com.br)



Russia

## Ajusa Russia

p/o Voskresenskoe, a/ya. 19 - Leninsky rayon - 142791 Moscovskaya oblast (Russia)

Tel: + 7 (499) 608-06 81 - Tel / Fax: + 7 (495) 933-80 11 - e-mail: [ajusa@inbox.ru](mailto:ajusa@inbox.ru)

[www.ajusa.ru](http://www.ajusa.ru)



Mexico

## Ajusa Mexico

Calle Lago Ladoga, 295-A - Colonia Anahuac, Deleg. Miguel Hidalgo MÉXICO, D.F. CP 11320 (México)

Tel / Fax: + 52 - 55 5254 2332 - e-mail: [ajusamexico@ajusa.com.mx](mailto:ajusamexico@ajusa.com.mx)

[www.ajusa.com.mx](http://www.ajusa.com.mx)



Northamerica

## Ajusa Northamerica

Partnership CRP Industries Inc

35 Commerce Drive - Cranbury, NJ 08512 - Toll Free 800 526-4066

Tel: 609 578-4100 - Fax: 609 655-5300 - e-mail: [info@crpindustries.com](mailto:info@crpindustries.com)

[www.ajusaparts.com](http://www.ajusaparts.com)



United Kingdom

## Ajusa United Kingdom

Unit 36, Hortonwood 33, Telford, TF1 7EX, United Kingdom

Tel: +44 (0)1952 608 771 - e-mail: [info@ajusa.co.uk](mailto:info@ajusa.co.uk)

[www.ajusa.co.uk](http://www.ajusa.co.uk)

[www.ajusa.es](http://www.ajusa.es)

[www.ajusa.es](http://www.ajusa.es)

