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*VOLVO (INDUSTRIAL)*

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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 ↓ c.c.	(CV) (HP)	 	 	SETS - JUEGOS		 (mm) X (mm)  			
				50 52 54 81	51 53 60				
<b>DIESEL</b> 159 JTD 16 V 159 JTD 16V 159 SW JTDM 16V 159 SW JTDM 16V (DOHC) (No: 5192517>)	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>DISPLACEMENT (cm³)</b> CILINDRADA (cm³) CYLINDREE (cm³) HUBBRAUM (cm³) CILINDRADA (cm³)	<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 BORE</b> DIÁMETRO PISTÓN ALESAGE ZYLINDERBOHRUNG DIÂMETRO DO PISTÃO	<b>CYLINDER HEAD BOLTS SET</b> JUEGO TORNILLOS CULATA POCHETTE VIS CULASSE SCHRAUBENSATZ JOGO PARAFUSOS CABEÇOTE	<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>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 TAMPA 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.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	VENTILSCHAFTDICHTUNG	JUNTA TAMPA 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 TAMPA
72	VALVE COVER WITH GASKET	TAPA CULATA CON JUNTA	COUVRE CULBUTEURS AVEC JOINT	ZYLINDERKOPFHÄUBEN MIT DICHTUNG	TAMPA VALVULA COM JUNTA
75	SILICONE SEALANT	SELLANTE DE SILICONA	PÂTE À JOINT SILICONE	SILIKON DICHTMASSE	SILICONE SIGILANTE
81	CYLINDER HEAD BOLTS SET	JUEGO TORNILLOS CULATA	POCHETTE VIS DE CULASSE	SCHRAUBENSATZ	JOGO PARAFUSOS CABEÇOTE
85	HYDRAULIC LIFTERS	TAQUÉS HIDRÁULICOS	POUSSOIRS HYDRAULIQUES	HYDRÖSTOSSEL	TUCHOS HIDRAULICOS
93	CAMSHAFT	ÁRBOL DE LEVAS	ARBRE Á CAMES	NOCKENWELLE	COMANDO DE VALVULAS
JTC	TURBO FITTING KIT	JUEGO DE REPARACIÓN TURBO	TURBO KIT DE REPARATION	TURBOLADER MONTAGESATZ	JOGO DE JUNTAS DO TURBO
OP	OIL FEED PIPE	TUBO DE ENGRASE	TUBE GRAISSE	ÖLZULAUFLEITUNG	TUBO DE GRAXA

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

11095300	13186000	13117000	75000100 ▲ 75000200 ▲	57053000 12027500 (x16) 4x9.6x15.3	15082000 30x45x7 C 15055200 ← 31x41x7 C 71000800 →▲	OP10133	85009000 (x16)	93131800 (ADM-IN) 93131700 (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>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 ÖLZULAUFLITUNG 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
(MLS)	<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)							(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>)		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	52 53 54 60 81		10174000 ▲ (MLS) 0.795-0.881 (0.80) 10174010 ▲ (MLS) 0.882-0.986 (0.90) 10174020 ▲ (MLS) 0.987-1.055 (1.00)		
MARCA, DETAGLI DEL VEICOLO МОДЕЛЬ, ДАННЫЕ АВТОМОБИЛЯ 品牌及车辆细节信息 نوع، تفصيلات السيارة	BLOCCO No. БЛОК 组号 مجموعة رقم	POTENZA МОЩНОСТЬ 功率 قوة	MOTORE ДВИГАТЕЛЬ 发动机型号 محرك (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 ПОРШНЯ НАД БЛОКОМ 活塞上止点和缸体之间的平距离 تفاء أسطه انة - اعت اص	TASCHE ПРОСЕЧКИ 标记孔 حنايا	ALESAGIO ДИАМЕТР ПОРШНЯ 活塞直径 قطر البيستون	SERIE КОМПЛЕКТЫ 修理包 اطاقم	GUARNIZIONE TESTA CILINDRI ПРОКЛАДКА ГБЦ 气缸垫片 مجمع رأس السيليندير	SPESSORE ТОЛЩИНА 厚度 السماكة
NUOVO MODELLO НОВЫЕ МОДЕЛИ 新产品型号 انواع جديدة	CILINDRATA (cm³) РАБОЧИЙ ОБЪЕМ ДВИГАТЕЛЯ 排量 (cm³) سيليندير (سم³)										

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	حنايا الصمام
13	COLLETTORI	ПРОКЛАДКИ КОЛЛЕКТОРОВ	排/进歧管垫片	للجمعات
14	COPPA OLIO	ПРОКЛАДКА ПОДДОНА	油底壳垫片	علبة (كارتر) الزيت
15	PARAOILIO	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 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 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 PARAOILIO	КОМПЛЕКТ МАСЛЯНЫХ САЛЬНИКОВ	油封组	مجموعة أنظمة حفظ الزيت
71	PARAOILIO 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

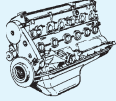


ISTRUZIONI PER USO DEL CATALOGO  
КАК ПОЛЬЗОВАТЬСЯ КАТАЛОГОМ - ПОЯСНЕНИЯ

解释, 目录的使用  
شرح ، إستعمال الكاتالوج

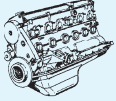


11095300	13186000	13117000	75000100 75000200	57053000 12027500 (x16) 4x9.6x15.3	15082800 30x45x7	15055200 31x41x7	71000800	93131800 (ADM-IN) 93131700 (ESC-EX)
GUARNIZIONE COPERCHIO VALVOLE ПРОКЛАДКА КЛАПАННОЙ КРЫШКИ 气门室盖垫 مجمع سداة رأس السيليندير	GUARNIZIONE COLLETTORE SCARICO ПРОКЛАДКА ВЫПУСКНОГО КОЛЛЕКТОРА 排气歧管垫片 مفصل مُجمع الاوكزوزت	GUARNIZIONE COLLETTORE 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 )	BISCIERINI 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 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 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 لى! ددحمل اجول اتكل ل رظنا		Aspirazione e Scarico Впускной и выпускной 进气和排气	العادم و

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D100A	9600	1965		DIESEL	6	14	20
D100B	9600	1974		DIESEL	6	12	17
D11B390	10800	6 2008		DIESEL	6	16	31
D11B390	10800	6 2008		DIESEL	6	16	32
D11C330	10800	4 2010		DIESEL	6	16	31
D11C330	10800	9 2005		DIESEL	6	16	31
D11C330	10800	4 2010		DIESEL	6	16	32
D11C330	10800	9 2005		DIESEL	6	16	32
D11C370	10800	9 2005		DIESEL	6	16	31
D11C370	10800	9 2005		DIESEL	6	16	32
D11C410	10800	9 2005		DIESEL	6	16	31
D11C410	10800	9 2005		DIESEL	6	16	32
D11C450	10800	9 2005		DIESEL	6	16	31
D11C450	10800	9 2005		DIESEL	6	16	32
D12A	12100	1993		DIESEL	6	18	40
D12A420	12100	1 2003		DIESEL	6	18	41
D12C	12100	1999		DIESEL	6	18	40
D12C390	12100	1 2003		DIESEL	6	18	42
D12C390	12100	1 2003		DIESEL	6	18	43
D12C420	12100	1 2003		DIESEL	6	18	42
D12C420	12100	2 2006		DIESEL	6	18	42
D12C420	12100	1 2003		DIESEL	6	18	43
D12C420	12100	2 2006		DIESEL	6	18	43
D12D	12100	2003		DIESEL	6	18	40
D12D390	12100	1 2003		DIESEL	6	18	42
D12D390	12100	1 2003		DIESEL	6	18	43
D12D420	12100	1 2003		DIESEL	6	18	42
D12D420	12100	2 2006		DIESEL	6	18	42
D12D420	12100	1 2003		DIESEL	6	18	43
D13A360	12800	9 2005		DIESEL	6	18	44
D13A360	12800	9 2007		DIESEL	6	18	44
D13A360	12800	9 2005		DIESEL	6	20	45
D13A360	12800	9 2007		DIESEL	6	20	45
D13A400	12800	9 2005		DIESEL	6	18	44
D13A400	12800	9 2007		DIESEL	6	18	44
D13A400	12800	9 2005		DIESEL	6	20	45
D13A400	12800	9 2007		DIESEL	6	20	45
D13A440	12800	9 2005		DIESEL	6	18	44
D13A440	12800	9 2007		DIESEL	6	18	44
D13A440	12800	9 2005		DIESEL	6	20	45
D13A440	12800	9 2007		DIESEL	6	20	45
D13A480	12800	9 2005		DIESEL	6	18	44
D13A480	12800	9 2005		DIESEL	6	20	45
D13A500	12800	9 2007		DIESEL	6	18	44
D13A500	12800	9 2007		DIESEL	6	20	45
D13A520	12800	9 2005		DIESEL	6	18	44
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D13B360	12800	9 2005		DIESEL	6	18	44
D13B360	12800	9 2005		DIESEL	6	20	45
D13B400	12800	9 2005		DIESEL	6	18	44
D13B400	12800	9 2005		DIESEL	6	20	45
D13B440	12800	9 2005		DIESEL	6	18	44
D13B440	12800	9 2005		DIESEL	6	20	45
D13B500	12800	9 2005		DIESEL	6	18	44
D13B500	12800	9 2005		DIESEL	6	20	45
D13C380	12800	4 2010		DIESEL	6	18	44
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D13C380	12800	4 2010		DIESEL	6	20	45
D13C380	12800	9 2005		DIESEL	6	20	45
D13C420	12800	1 2009		DIESEL	6	18	44
D13C420	12800	5 2012		DIESEL	6	18	44
D13C420	12800	9 2005		DIESEL	6	18	44
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D13C460	12800	1 2009		DIESEL	6	18	44
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D13C460	12800	9 2005		DIESEL	6	18	44
D13C460	12800	1 2009		DIESEL	6	20	45
D13C460	12800	5 2012		DIESEL	6	20	45
D13C460	12800	9 2005		DIESEL	6	20	45
D13C500	12800	5 2012		DIESEL	6	18	44
D13C500	12800	9 2005		DIESEL	6	18	44
D13C500	12800	5 2012		DIESEL	6	20	45
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D13C540	12800	5 2012		DIESEL	6	18	44
D13C540	12800	1 2009		DIESEL	6	20	45
D13C540	12800	5 2012		DIESEL	6	20	45
D60	5480	1974		DIESEL	6	10	5
D60A	5480			DIESEL	6	10	5
D70CHC	6725	1966		DIESEL	6	10	8
D70CRC	6725	1966		DIESEL	6	10	8
D7A	6725	1 1998		DIESEL	6	12	10
D7B	6725	1 1998		DIESEL	6	12	10
D7C	6725	1 1998		DIESEL	6	12	11
D7E240	7100	5 2006		DIESEL	6	12	13
D7E280	7100	5 2006		DIESEL	4	12	12

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D7E280	7100	5 2006		DIESEL	6	12	13
D7E320	7100	5 2006		DIESEL	6	12	13
D9A300	9364	9 2005		DIESEL	4	12	14
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D9A300	9364	1 2005		DIESEL	6	12	16
D9A340	9364	9 2005		DIESEL	6	12	15
D9A340	9364	9 2005		DIESEL	6	12	16
D9B260	9364	6 2006		DIESEL	6	12	15
D9B260	9364	9 2005		DIESEL	6	12	15
D9B260	9364	6 2006		DIESEL	6	12	16
D9B260	9364	9 2005		DIESEL	6	12	16
D9B300	9364	9 2005		DIESEL	4	12	14
D9B310	9364	6 2006		DIESEL	6	12	15
D9B310	9364	9 2005		DIESEL	6	12	15
D9B310	9364	6 2006		DIESEL	6	12	16
D9B310	9364	9 2005		DIESEL	6	12	16
D9B340	9364	9 2005		DIESEL	6	12	15
D9B340	9364	9 2005		DIESEL	6	12	16
D9B360	9364	6 2006		DIESEL	6	12	15
D9B360	9364	9 2005		DIESEL	6	12	15
D9B360	9364	6 2006		DIESEL	6	12	16
D9B360	9364	9 2005		DIESEL	6	12	16
D9B380	9364	9 2005		DIESEL	6	12	15
D9B380	9364	9 2005		DIESEL	6	12	16
HD100A	9600	1965		DIESEL	6	12	18
HD100A	9600	1965		DIESEL	6	14	22
HD100D	9600	1965		DIESEL	6	12	18
HD100D	9600	1965		DIESEL	6	14	22
TD100A	9600	1965		DIESEL	6	14	20
TD100B	9600	1974		DIESEL	6	12	17
TD100F	9600			DIESEL	6	12	19
TD100G	9600			DIESEL	6	12	19
TD101F	9600	1983		DIESEL	6	12	19
TD101F	9600	1981		DIESEL	6	14	24
TD101FA	9600	1981		DIESEL	6	14	24
TD101FC	9600	1981		DIESEL	6	14	24
TD101FD	9600	1981		DIESEL	6	14	24
TD101G	9600	1983		DIESEL	6	12	19
TD101G	9600	1981		DIESEL	6	14	24
TD101GB	9600	1981		DIESEL	6	14	24
TD102F	9600	1988		DIESEL	6	14	25
TD102F	9600	1988		DIESEL	6	14	29
TD102FD	9600	1988		DIESEL	6	14	24
TD102FDQ	9600	1988		DIESEL	6	14	24
TD102FF	9600	1988		DIESEL	6	14	24
TD102FH	9600	1988		DIESEL	6	14	29
TD102FL	9600	1988		DIESEL	6	14	29
TD102FM	9600	1988		DIESEL	6	14	24
TD102FQ	9600	1988		DIESEL	6	14	24
TD102FS	9600	1988		DIESEL	6	14	24
TD102FT	9600	1988		DIESEL	6	14	24
TD103E	9600	1992		DIESEL	6	14	27
TD103E	9600	1992		DIESEL	6	14	28
TD103EA	9600	1992		DIESEL	6	14	26
TD103EA	9600	1992		DIESEL	6	14	28
TD103ES	9600	1992		DIESEL	6	14	26
TD103ES	9600	1992		DIESEL	6	14	28
TD120A	11950	1970		DIESEL	6	16	33
TD120B	11950	1970		DIESEL	6	16	33
TD120C	11950	1970		DIESEL	6	18	38
TD120D	11950	1970		DIESEL	6	18	38
TD120E	11950	1970		DIESEL	6	16	33
TD120E	11950	1970		DIESEL	6	18	38
TD120F	11950	1970		DIESEL	6	16	33
TD120F	11950	1970		DIESEL	6	18	38
TD120FA	11950	1970		DIESEL	6	18	38
TD120FB	11950	1970		DIESEL	6	18	38
TD120FC	11950	1970		DIESEL	6	18	38
TD120G	11950	1970		DIESEL	6	18	38
TD120GA	11950	1970		DIESEL	6	18	38
TD120GG	11950	1970		DIESEL	6	16	33
TD121F	11950	1970		DIESEL	6	16	37
TD121FD	11950	1970		DIESEL	6	16	37
TD121G	11950	1970		DIESEL	6	16	37
TD121GD	11950	1970		DIESEL	6	16	37
TD122F	11950	1987		DIESEL	6	16	34
TD122FA	11950	1987		DIESEL	6	16	34
TD122FA	11950	1987		DIESEL	6	18	39
TD122FH	11950	1987		DIESEL	6	16	34
TD122FH	11950	1987		DIESEL	6	18	39
TD122FK	11950	1987		DIESEL	6	16	34
TD122FK	11950	1987		DIESEL	6	18	39
TD122FL	11950	1987		DIESEL	6	16	34
TD122FL	11950	1987		DIESEL	6	18	39
TD122FR	11950	1987		DIESEL	6	16	34
TD122FR	11950	1987		DIESEL	6	18	39
TD122FS	11950	1987		DIESEL	6	16	34
TD122FS	11950	1987		DIESEL	6	18	39
TD123E	11950	10 1990		DIESEL	6	16	35





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c.c.	1 2	→ ←					
		5350B	5480	1986		DIESEL	6
7700 24V	9364	2006		DIESEL	6	12	15
7700 24V	9364	2006		DIESEL	6	12	16
A20	5480	1986		DIESEL	6	10	1
A25	5480	1986		DIESEL	6	10	1
A-SERIES 24V	9364	2005		DIESEL	6	12	15
A-SERIES 24V	9364	2005		DIESEL	6	12	16
A-SERIES 24V	12100	2003		DIESEL	6	18	41
A-SERIES 24V	12100	2003		DIESEL	6	18	42
A-SERIES 24V	12100	2003		DIESEL	6	18	43
B 9 24V	9364	2005		DIESEL	6	12	15
B 9 24V	9364	2005		DIESEL	6	12	16
B10R	9600	1965		DIESEL	6	14	22
B12 24V	12100	2006		DIESEL	6	18	42
B12 24V	12100	2006		DIESEL	6	18	43
B12,F12,N12,NL12S	11950	1992		DIESEL	6	18	39
B12,F12,N12,NL12S,FS10,FS12	11950	1987		DIESEL	6	18	39
B57,F86,FB86,N7,N86,B86,F87,BB57	6725	1965		DIESEL	6	10	8
B57,F86,FB86,N7,N86,NB86,F87,BB57	6725	1965		DIESEL	6	10	8
B57,F86,FB86,N7,N86,NB86,F87,BB57	6725	1974		DIESEL	6	10	8
B58	9600	1965		DIESEL	6	12	18
B58	9600	1965		DIESEL	6	14	22
B58,B59,B10R	9600	1965		DIESEL	6	12	18
B59	9600	1965		DIESEL	6	14	22
B7,FL7	6725	1985		DIESEL	6	10	6
B7R	6725	1998		DIESEL	6	12	10
B7R	6725	1998		DIESEL	6	12	11
B9M,B10M,B10R	9600	1981		DIESEL	6	14	21
B9M,B10M,B10R,400CH	9600	1982		DIESEL	6	14	23
B9M,B10M,B10R,C10M	9600	1981		DIESEL	6	16	30
B9M,B10M,B10R,C10M	9600	1981	1989	DIESEL	6	16	30
B9M,B10M,B10R,C10M,B10B	9600	1986		DIESEL	6	16	30
B9M,B10M,C10M,B10B	9600	1986		DIESEL	6	16	30
B9M,B10M,C10M,B10B,B10R	9600	1986		DIESEL	6	16	30
CH230	11950	1970		DIESEL	6	16	33
F10	9600	1974		DIESEL	6	12	17
F10	9600			DIESEL	6	12	19
F10 INTERCOOLER	9600	1983		DIESEL	6	12	19
F10,FL10,N10	9600	1988		DIESEL	6	14	24
F10,FL10,N10	9600	1992		DIESEL	6	14	26
F10,FL10,N10	9600	1992		DIESEL	6	14	27
F12	11950	1970		DIESEL	6	16	33
F12	11950	1990		DIESEL	6	16	35
F12	11950	1990		DIESEL	6	16	36
F12,N12	11950	1987		DIESEL	6	16	34
F12,N12	11950	1970		DIESEL	6	18	38
F12,N12,F89,G89	11950	1970		DIESEL	6	18	38
F12,N12,NL12S	11950	1970		DIESEL	6	16	37
F6,F607,F609,F611,F612	5480	1978		DIESEL	6	10	4
F607,F609,F611-F614,B609,B610	5480			DIESEL	6	10	5
F607,F609,F611-F614,B609,B610	5480	1964		DIESEL	6	10	5
F607,F609,F611-F614,B609,B610	5480	1974		DIESEL	6	10	5
F607-F614,F615S,B609,B610	5480			DIESEL	6	10	5
F611,F613,F614 (USA)	5480			DIESEL	6	10	5
F613,F614,F615,F617,B6	5480	1978		DIESEL	6	10	4
F613,F614,F615,F617,B6,F614 (USA)	5480	1978		DIESEL	6	10	4
F7,N7	6725			DIESEL	6	10	7
F7,N7 (USA)	6725			DIESEL	6	10	7
F88,G88	9600	1974		DIESEL	6	12	17
F88,G88,N88,NB88	9600	1965		DIESEL	6	14	20
F89	11950	1970		DIESEL	6	16	33
FE 24V	7100	2006		DIESEL	6	12	13
FH 420	12800	2009		DIESEL	6	20	45
FH 460	12800	2009		DIESEL	6	20	45
FH 500	12800	2005		DIESEL	6	20	45
FH 540	12800	2009		DIESEL	6	20	45
FH II 420	12800	2012		DIESEL	6	18	44
FH II 420	12800	2012		DIESEL	6	20	45
FH II 460	12800	2012		DIESEL	6	18	44
FH II 460	12800	2012		DIESEL	6	20	45
FH II 500	12800	2012		DIESEL	6	18	44
FH II 500	12800	2012		DIESEL	6	20	45
FH II 540	12800	2012		DIESEL	6	18	44
FH II 540	12800	2012		DIESEL	6	20	45
FH12	12100	1993		DIESEL	6	18	40
FH12	12100	1999		DIESEL	6	18	40
FH12	12100	2003		DIESEL	6	18	40
FH13	12800	2005		DIESEL	6	18	44
FH13	12800	2007		DIESEL	6	18	44
FH13	12800	2005		DIESEL	6	20	45
FH13	12800	2007		DIESEL	6	20	45
FH13	12800	2007		DIESEL	6	20	45
FH420	12800	2009		DIESEL	6	18	44
FH460	12800	2009		DIESEL	6	18	44
FH500	12800	2005		DIESEL	6	18	44
FH540	12800	2009		DIESEL	6	18	44
FL II 24V	7100	2006		DIESEL	6	12	13
FL280.12	7100	2006		DIESEL	4	12	12
FL280.14	7100	2006		DIESEL	4	12	12
FL280.15	7100	2006		DIESEL	4	12	12

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		FL280.16	7100	5	2006	DIESEL	4
FL280.18	7100	5	2006	DIESEL	4	12	12
FL608-614	5480		1986	DIESEL	6	10	1
FL608-FL619	5480		1986	DIESEL	6	10	1
FL608-FL619	5480		1986	DIESEL	6	10	2
FL608-FL619	5480		1991	DIESEL	6	10	3
FL7,FS7	6725		1991	DIESEL	6	10	9
FM 330 24V	10800	9	2005	DIESEL	6	16	31
FM 330 24V	10800	9	2005	DIESEL	6	16	32
FM 340 24V	9364	9	2005	DIESEL	6	12	15
FM 340 24V	9364	9	2005	DIESEL	6	12	16
FM 360	12800	9	2005	DIESEL	6	20	45
FM 370 24V	10800	9	2005	DIESEL	6	16	31
FM 370 24V	10800	9	2005	DIESEL	6	16	32
FM 380	12800	9	2005	DIESEL	6	20	45
FM 380 24V	9364	9	2005	DIESEL	6	12	15
FM 380 24V	9364	9	2005	DIESEL	6	12	16
FM 390 24V	10800	6	2008	DIESEL	6	16	31
FM 390 24V	10800	6	2008	DIESEL	6	16	32
FM 400	12800	9	2005	DIESEL	6	20	45
FM 410 24V	10800	9	2005	DIESEL	6	16	31
FM 410 24V	10800	9	2005	DIESEL	6	16	32
FM 420	12800	9	2005	DIESEL	6	20	45
FM 420	12800	9	2005	DIESEL	6	20	45
FM 450 24V	10800	9	2005	DIESEL	6	16	31
FM 450 24V	10800	9	2005	DIESEL	6	16	32
FM 460	12800	9	2005	DIESEL	6	20	45
FM 460	12800	9	2005	DIESEL	6	20	45
FM 360	9364	9	2005	DIESEL	4	12	14
FM360	12800	9	2005	DIESEL	6	18	44
FM380	12800	9	2005	DIESEL	6	18	44
FM400	12800	9	2005	DIESEL	6	18	44
FM420	12800	9	2005	DIESEL	6	18	44
FM440	12800	9	2005	DIESEL	6	18	44
FM460	12800	9	2005	DIESEL	6	18	44
FM480	12800	9	2005	DIESEL	6	18	44
FM500	12800	9	2005	DIESEL	6	18	44
FMX 330 24V	10800	4	2010	DIESEL	6	16	31
FMX 330 24V	10800	4	2010	DIESEL	6	16	32
FMX 380	12800	4	2010	DIESEL	6	20	45
FMX380	12800	4	2010	DIESEL	6	18	44
FS10	9600		1992	DIESEL	6	14	28
G89	11950		1970	DIESEL	6	16	33
INDUSTRIAL	6725		1966	DIESEL	6	10	8
N10	9600			DIESEL	6	12	19
N10,FL10	9600		1988	DIESEL	6	14	25
N10,FL10,NL10S	9600		1981	DIESEL	6	14	24
N10,N10XH	9600		1988	DIESEL	6	14	24
N10,N10XH,B58	9600		1965	DIESEL	6	12	18
N10,N10XH,B58,F88,F10	9600		1965	DIESEL	6	14	20
N12	11950		1970	DIESEL	6	16	33
N12,F89,G89,CH230	11950		1970	DIESEL	6	18	38
N84,F84,F85,B54	5480		1965	DIESEL	6	10	5
N88,NB88	9600		1974	DIESEL	6	12	17
NL10	9600		1988	DIESEL	6	14	29
NL12S	11950		1987	DIESEL	6	16	34
NL12S	11950	10	1990	DIESEL	6	16	35

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			
<b>DIESEL</b> FL608-FL619 FL608-FL619 FL608-FL619 FL608-FL619 FL608-FL619 5350B A20 A25 FL608-614 FL608-FL619 FL608-FL619 FL608-FL619 FL608-FL619 FL608-FL619 FL608-FL619	5480 5480	152 152/206 152/206 152/206 152/206 180 180 180 180 180 206 206 206 206 206 206 206 206 206 206 206	TD61GA TD61GS TD61G TD61GB TD61GC TD61B TD61B TD61B TD61B TD61B TD61FB TD61FBQ TD61FHQ TD61ES TD61GE	1986 1986	98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4	50193600 52179600 54101500 60006400 ①▲ 81057900x2	 55010000x2 (MLS) Ø112,5	
<b>DIESEL</b> FL608-FL619	5480	152/206	TD61F	1986	98.4	50193600 52179600 54101500 60006400 ①▲ 81057900x2	 55010000x2 (MLS) Ø112,5	
<b>DIESEL</b> FL608-FL619 FL608-FL619	5480 5480	210 210	TD63E TD63ES	1991 1991	98.4 98.4	50193700 52179600 54101600 60006400 ①▲	 55010000x2 (MLS) Ø112,5	
<b>DIESEL</b> F6,F607,F609,F611,F612 F613,F614,F615,F617,B6 F6,F607,F609,F611,F612 F613,F614,F615,F617,B6 F613,F614,F615,F617,B6,F614 (USA)	5480 5480 5480 5480 5480	147/154 147/154 174/180 174/180 174/180	TD60C TD60C TD60B TD60B TD60B	1978 1978 1978 1978 1978	98.4 98.4 98.4 98.4 98.4	50193900 52179800 54101800 60006600 ①▲	 55010200x2 (MLS) Ø107	
<b>DIESEL</b> F607,F609,F611-F614,B609,B610 F607-F614,F615S,B609,B610 F611,F613,F614 (USA) F607,F609,F611-F614,B609,B610 N84,F84,F85,B54 F607,F609,F611-F614,B609,B610	5480 5480 5480 5480 5480 5480	160 160 160 160 160 107	D60A TD60A TD60A TD60 TD60A D60	1964 1965 1974	98.4 98.4 98.4 98.4 98.4 98.4	50194000 52179900 54101900 60006600 ①▲	 55010200x2 (MLS) Ø107	
<b>DIESEL</b> B7,FL7	6725 6725	230 241/245 241/245 245 245 245 245 245 245 245 245 245 245 245 245 245 245 245 245 245	TD71F TD71FSQ TD71FS TD71G TD71E TD71FSO TD71FAQ TD71FCQ TD71FQ TD71FA TD71FC TD71FD	1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985 1985	104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8 104.8	50193800 52179700 54101700 60006500 ①▲	 55010100x2 (MLS) Ø119	
<b>DIESEL</b> F7,N7 F7,N7 F7,N7 F7,N7 (USA) F7,N7 (USA)	6725 6725 6725 6725 6725	220/245 220/245 220/245 220/245 220/245	TD70F TD70FS TD70G TD70F TD70FC	1985	104.8 104.8 104.8 104.8 104.8	50194100 52180000 54102000 60006700 ①▲	 55010300x2 (MLS) Ø114,5	
<b>DIESEL</b> B57,F86,FB86,N7,N86,B86,F87,BB57 B57,F86,FB86,N7,N86,NB86,F87,BB57 B57,F86,FB86,N7,N86,NB86,F87,BB57 B57,F86,FB86,N7,N86,NB86,F87,BB57 INDUSTRIAL INDUSTRIAL B57,F86,FB86,N7,N86,NB86,F87,BB57	6725 6725 6725 6725 6725 6725 6725	150/225 150/225 150/225 210 210 210	TD70C TD70A TD70B TD70D D70CHC D70CRC TD70E	1965 1965 1965 1965 1966 1966 1974	104.8 104.8 104.8 104.8 104.8 104.8 104.8	50194200 52180000 54102100 60006700 ①▲	 55010300x2 (MLS) Ø114,5	
<b>DIESEL</b> FL7,FS7 FL7,FS7	6725 6725	230/260 230/260	TD73E TD73ES	1991 1991	104.8 104.8	50194600 52180300 54102500 60006500 ①▲	 55010100x2 (MLS) Ø119	

# VOLVO (INDUSTRIAL)

11082800x2	13156000x2 13156100	13155900x6	14079400	57033800 12016500x12 6x10x6 (ADM-IN) 12002900x12 7x11.5x9.5 (ESC-EX)	15067600 ⇐ 75.5x101.5x12 ⚡ 15067500 ⇒ 127x150x13 ⤵	<b>NEW</b>		
11082800x2	13156000x2 13156100	13155900x6	14079400	57033800 12016500x12 6x10x6 (ADM-IN) 12002900x12 7x11.5x9.5 (ESC-EX)	15067600 ⇐ 75.5x101.5x12 ⚡ 15067500 ⇒ 127x150x13 ⤵	OP10435		
11082800x2	13156000x2 13156100	13155900x6	(x 34) (x 20) 59012800	57033800 12016500x12 6x10x6 (ADM-IN) 12002900x12 7x11.5x9.5 (ESC-EX)	15067600 ⇐ 75.5x101.5x12 ⚡ 15067500 ⇒ 127x150x13 ⤵			
11082900x2	13156100x2 13156500 13156600x6	13156400x4	14079400	57033800 12016500x12 6x10x6 (ADM-IN) 12002900x12 7x11.5x9.5 (ESC-EX)	27001400 ⇐ 77x90x4.5 15067500 ⇒ 127x150x13 ⤵			
11082900x2	13156600x6	13156400x4	14079400	57034000 12016700x12 7x12.5x5	27001400 ⇐ 77x90x4.5 27001500 ⇒ 128x140x4			
11082800x2	13156100x2	13156300x6	14079600	57033900 12016600x12 10x13x4.5	15067600 ⇐ 75.5x101.5x12 ⚡ 15067500 ⇒ 127x150x13 ⤵			
11083000x2	13156100x2 13156800x2	13156700x6	14079600	57033900 12016600x12 10x13x4.5	15067500 ⇒ 127x150x13 ⤵			
11083000x2	13156100x2 13156800x2	13156700x6	14079600	57033900 12016600x12 10x13x4.5	27001400 ⇐ 77x90x4.5 27001500 ⇒ 128x140x4			
11082800x2	13156100x2	13156300x6	14079600 (x 36) (x 20) 59013000	57026000 12002900x12 7x11.5x9.5	15067600 ⇐ 75.5x101.5x12 ⚡ 15067500 ⇒ 127x150x13 ⤵			

= For one cylinder - Para un cilindro  
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= Complete - Completo  
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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> B7R B7R	10 6725 6725	260 285	D7B D7A	1 1	1998 1998		104.8 104.8	50273500 52254600 54151400 60006500 ①▲				 55010100 x2 (MLS) Ø119
<b>DIESEL</b> B7R	11 6725	275	D7C	1	1998		104.8	50273600 52254700 54151500 60006500 ①▲				 55010100 x2 (MLS) Ø119
<b>DIESEL</b> FL280.12 FL280.14 FL280.15 FL280.16 FL280.18 (OHV)	12 7100 7100 7100 7100 7100	280 280 280 280 280	D7E280 D7E280 D7E280 D7E280 D7E280	5 5 5 5 5	2006 2006 2006 2006 2006		108 108 108 108 108	50336200 52358700 54194500				 10203800 (1.15) Ø109.5
<b>DIESEL</b> FE 24V FL II 24V FE 24V FE 24V (OHV)	13 7100 7100 7100 7100	240 240 280 320	D7E240 D7E240 D7E280 D7E320	5 5 5 5	2006 2006 2006 2006		108 108 108 108	50336200 52358700 54194500				 10203800 (1.15) 10203810▲ (1.25) Ø109.5
<b>DIESEL</b> FM300 FM300 (SOHC/OHC)	14 9364 9364	300 300	D9B300 D9A300	9 9	2005 2005		120 120	50336100 52373200 54194400				 10203300 Ø136
<b>DIESEL</b> A-SERIES 24V B 9 24V B 9 24V FM 340 24V FM 340 24V B 9 24V FM 380 24V 7700 24V 7700 24V 7700 24V (SOHC/OHC) (CARTER PLASTICO)	15 9364 9364 9364 9364 9364 9364 9364 9364 9364 9364	305 260 310 340 340 360 380 260 310 360	D9A300 D9B260 D9B310 D9A340 D9B340 D9B360 D9B380 D9B260 D9B310 D9B360	1 9 9 9 9 9 9 6 6 6	2005 2005 2005 2005 2005 2005 2005 2006 2006 2006		120 120 120 120 120 120 120 120 120 120	50336100 52373200 54194400 60010800 ①▲				 10203300 Ø136
<b>DIESEL</b> A-SERIES 24V B 9 24V B 9 24V FM 340 24V FM 340 24V B 9 24V FM 380 24V 7700 24V 7700 24V 7700 24V (SOHC/OHC) (CARTER CHAPA ACERO)	16 9364 9364 9364 9364 9364 9364 9364 9364 9364 9364	305 260 310 340 340 360 380 260 310 360	D9A300 D9B260 D9B310 D9A340 D9B340 D9B360 D9B380 D9B260 D9B310 D9B360	1 9 9 9 9 9 9 6 6 6	2005 2005 2005 2005 2005 2005 2005 2006 2006 2006		120 120 120 120 120 120 120 120 120 120	50372200 52373200 54211500 60010800 ①▲				 10203300 Ø136
<b>DIESEL</b> F10 F88,G88 N88,NB88	17 9600 9600 9600	260 260 260	TD100B D100B D100B		1974 1974 1974		120.6 120.6 120.6	50019600 52022400 54000300 60000900 ①▲				 55000400 x6 (MLS) Ø130
<b>DIESEL</b> B58 B58 B58,B59,B10R B58,B59,B10R B58,B59,B10R B58,B59,B10R B58,B59,B10R N10,N10XH,B58 (No: <2499>) (No: <23198)	18 9600 9600 9600 9600 9600 9600 9600 9600	230/260 230/260 230/260 230/260 230/260 230/260 230/260 230/260	HD100A HD100D THD100A THD100DA THD100DB THD100DC THD100DD THD100D		1965 1965 1965 1965 1965 1965 1965 1965		120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6	50050500 52043300 54010900 60000900 ①▲				 55000400 x6 (MLS) Ø130
<b>DIESEL</b> F10 F10 N10 N10 F10 INTERCOOLER F10 INTERCOOLER	19 9600 9600 9600 9600 9600 9600		TD100G TD100F TD100F TD100G TD101G TD101F		1983 1983		120.6 120.6 120.6 120.6 120.6 120.6	50053000 52045400 54000300 60000900 ①▲				 55004300 x6 (MLS) Ø137

# VOLVO (INDUSTRIAL)



						<b>NEW</b>		
11110100x2	13156100x2	13156300x6	59013000 (x 36) (x 20)	57026000 12002900x12 7x11.5x9.5	15067600↔ 75.5x101.5x12↺ 15067500⇒ 127x150x13↻			
11110100x2	13156100x2	13156300x6	59013000 (x 36) (x 20)	57026000 12002900x12 7x11.5x9.5	15067600↔ 75.5x101.5x12↺ 15067500⇒ 127x150x13↻			
11128900		13246100x3		57068000 12021200x24 6.5x11.5x9.5	15102800↔ 81x104x11↺ 15102900⇒ 130x150x13↻			
11128900		13246100x3	AJUSA 75000100▲ AJUSA 75000200▲	57068000 12021200x24 6.5x11.5x9.5	15102800↔ 81x104x11↺ 15102900⇒ 130x150x13↻			
11132400		13245900x6	14099700	57050100 12002900x24 7x11.5x9.5	15099300↔ 136x159x13↺ 15102700⇒ 150x180x15↻			
11132400		13245900x6	14099700	57050100 12002900x24 7x11.5x9.5	15099300↔ 136x159x13↺ 15102700⇒ 150x180x15↻			
11132400		13245900x6	14101100	57050100 12002900x24 7x11.5x9.5	15092300↔ 38x55x6↺ 15102700⇒ 150x180x15↻			
56000400 (x6) (x6) (x2) (x26)	24014800x6	13021100x6	59002700		00200400↔ 84x97x4 15042900⇒ 155x180x14.5↻ 00199500⇒ 155x169x4			
56000600 (x6) (x6) (x6) (x24)	24014800x6	13021100x6	14047000		00200400↔ 84x97x4 15042900⇒ 155x180x14.5↻			
56001100 (x6) (x2) (x26)			59002800		00200400↔ 84x97x4 15042900⇒ 155x180x14.5↻			

● = 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	
<b>DIESEL</b> F88,G88,N88,NB88 N10,N10XH,B58,F88,F10	20	9600 9600	230/260 230/260	D100A TD100A	1965 1965		120.6 120.6	50194700 52180400 54102600 60008400Ⓢ▲		55000400 x6 (MLS) Ø130		
<b>DIESEL</b> B9M,B10M,B10R B9M,B10M,B10R B9M,B10M,B10R B9M,B10M,B10R (No: 23199>)	21	9600 9600 9600 9600	217/260 217/260 217/260 217/260	THD100DA THD100DB THD100DC THD100DD	1981 1981 1981 1981		120.6 120.6 120.6 120.6	50194800 52180500 54102700 60008400Ⓢ▲		55000400 x6 (MLS) Ø130		
<b>DIESEL</b> B10R B58 B58 B58 B59 (No: <2498)	22	9600 9600 9600 9600 9600	230/260 230/260 230/260 230/260 230/260	THD100A HD100A HD100D THD100A THD100A	1965 1965 1965 1965 1965		120.6 120.6 120.6 120.6 120.6	50195000 52180700 54102700 60008400Ⓢ▲		55010600 x6 (MLS) Ø130		
<b>DIESEL</b> B9M,B10M,B10R,400CH B9M,B10M,B10R,400CH B9M,B10M,B10R,400CH B9M,B10M,B10R,400CH B9M,B10M,B10R,400CH B9M,B10M,B10R,400CH (No: 23199>)	23	9600 9600 9600 9600 9600 9600	217/245 217/245 217/245 217/245 217/245 217/245	THD100EA THD100EB THD100EC THD100ED THD100EE THD100EK	1982 1982 1982 1982 1982 1982		120.6 120.6 120.6 120.6 120.6 120.6	50195200 52180800 54102700 60007000Ⓢ▲		55004300 x6 (MLS) Ø137		
<b>DIESEL</b> N10,FL10,NL10S N10,FL10,NL10S N10,FL10,NL10S N10,FL10,NL10S N10,FL10,NL10S N10,FL10,NL10S F10,FL10,N10 F10,FL10,N10 F10,FL10,N10 F10,FL10,N10 F10,FL10,N10 F10,FL10,N10 N10,N10XH	24	9600 9600 9600 9600 9600 9600 9600 9600 9600 9600 9600 9600 9600	273/300 273/300 273/300 273/300 273/300 273/300 317 317 317 317 317 317 317	TD101FD TD101GB TD101F TD101FC TD101G TD101FA TD102FD TD102FF TD102FQ TD102FDQ TD102FM TD102FS TD102FT	1981 1981 1981 1981 1981 1981 1988 1988 1988 1988 1988 1988 1988		120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6 120.6	50195300 52180900 54102900 60007100Ⓢ▲		55004300 x6 (MLS) Ø137		
<b>DIESEL</b> N10,FL10	25	9600	317	TD102F	1988		120.6	50195300 52180900 54102900 60007100Ⓢ▲		55004300 x6 (MLS) Ø137		
<b>DIESEL</b> F10,FL10,N10 F10,FL10,N10	26	9600 9600	320 320	TD103EA TD103ES	1992 1992		120.6 120.6	50195400 52180900 54103000 60007100Ⓢ▲		55004300 x6 (MLS) Ø137		
<b>DIESEL</b> F10,FL10,N10	27	9600	320	TD103E	1992		120.6	50195400 52180900 54103000 60007100Ⓢ▲		55004300 x6 (MLS) Ø137		
<b>DIESEL</b> FS10 FS10 FS10	28	9600 9600 9600	320 320 320	TD103E TD103EA TD103ES	1992 1992 1992		120.6 120.6 120.6	50195500 52180900 54103100 60007100Ⓢ▲		55004300 x6 (MLS) Ø137		
<b>DIESEL</b> NL10 NL10 NL10	29	9600 9600 9600	234/317 234/317 234/317	TD102F TD102FL TD102FH	1988 1988 1988		120.6 120.6 120.6	50195600 52180900 54102600 60007100Ⓢ▲		55004300 x6 (MLS) Ø137		

■ = 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

# VOLVO (INDUSTRIAL)



 56000400	24026600 x6	13157000 x6	14080100	57033900 12016600 x12 10x13x4.5	15068100 ⇐ 85.7x114.3x13 ⇐ 00200400 ⇐ 84x97x4 00199500 ⇒ 155x169x4	<b>NEW</b>		
 56028700	24026600 x6	13021100 x6	14047000		15068100 ⇐ 85.7x114.3x13 ⇐ 15071900 ⇒ 155x180x15 ⇐			
 56028700	24026600 x6	13021100 x6	14047000		15068100 ⇐ 85.7x114.3x13 ⇐ 15071900 ⇒ 155x180x15 ⇐			
 56028700	24026600 x6	13021100 x6	14047000		15068100 ⇐ 85.7x114.3x13 ⇐ 15071900 ⇒ 155x180x15 ⇐			
 56028800	24014800 x6	13157000 x6	14080100		15068100 ⇐ 85.7x114.3x13 ⇐ 15071900 ⇒ 155x180x15 ⇐			
 56028800	24014800 x6	13157000 x6	14080100		15068100 ⇐ 85.7x114.3x13 ⇐ 15071900 ⇒ 155x180x15 ⇐	OP10492		
 56028800	24014800 x6	13157000 x6	59013100		15068100 ⇐ 85.7x114.3x13 ⇐ 15071900 ⇒ 155x180x15 ⇐			
 56028800	24014800 x6	13157000 x6	59013100		15068100 ⇐ 85.7x114.3x13 ⇐ 15071900 ⇒ 155x180x15 ⇐	OP10406 (No. <278951>) OP10447 (No. <278952>)		
 56028800	24014800 x6	13157000 x6	14080100		15068100 ⇐ 85.7x114.3x13 ⇐ 15071900 ⇒ 155x180x15 ⇐			
 56028800	24014800 x6	13157000 x6	14080100		15068100 ⇐ 85.7x114.3x13 ⇐ 00200400 ⇐ 84x97x4 00199500 ⇒ 155x169x4			

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

= Complete - Completo  
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# VOLVO (INDUSTRIAL)

 56028700	 24026600 x6	 13157000 x6			 15068100 ⇐ 85.7x114.3x13 ⇄ 15071900 ⇒ 155x180x15 ↘	<b>NEW</b>		
 11132400		 13245900 x6	 14099700		 15099300 ⇐ 136x159x13 ⇄ 15102700 ⇒ 150x180x15 ↘			
 11132400		 13245900 x6	 14101100		 15092300 ⇐ 38x55x6 ⇄ 15102700 ⇒ 150x180x15 ↘			
 56000100	 24015100 x6	 13067100 x6	 59002800		 00200400 ⇐ 84x97x4 15042900 ⇒ 155x180x14.5 ⇄ 00199500 ⇒ 155x169x4			
 56028400	 24015100 x6	 13156900 x6	 14079800		 15068100 ⇐ 85.7x114.3x13 ⇄ 15071900 ⇒ 155x180x15 ↘			
 56028400	 24015100 x6	 13156900 x6	 59012900		 15068100 ⇐ 85.7x114.3x13 ⇄ 15071900 ⇒ 155x180x15 ↘			
 56028400	 24015100 x6	 13156900 x6	 59012900		 15068100 ⇐ 85.7x114.3x13 ⇄ 15071900 ⇒ 155x180x15 ↘	<b>OP10447</b>		
 56028400	 24015100 x6	 13156900 x6	 14079800		 15068100 ⇐ 85.7x114.3x13 ⇄ 15071900 ⇒ 155x180x15 ↘			

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 = For one cylinder liner - Para una camisa  
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 = See specific catalogue of turbo components - Ver catálogo específico de componentes de turbo



# VOLVO (INDUSTRIAL)

56028400	24015100 x6	13156900 x6	14079800		15068100 ⇐ 85.7x114.3x13 ⇐ 15071900 ⇐⇒ 155x180x15 ⇐	<b>NEW</b>		
56028400	24015100 x6	13156900 x6	59012900		15068100 ⇐ 85.7x114.3x13 ⇐ 15071900 ⇐⇒ 155x180x15 ⇐			
56040100	13213600 x6		14094700	57050100 12002900 x24 7x11.5x9.5	15091000 ⇐⇒ 180x205x15 ⇐			
56040100	13213600 x6		14094700	57050100 12002900 x24 7x11.5x9.5	15091000 ⇐⇒ 180x205x15 ⇐			
11137400		13213600 x6	14101200	57065700 12031500 x24 6.6x11.7x11	15091000 ⇐⇒ 180x205x15 ⇐			
11137400		13213600 x6	14094700	57065700 12031500 x24 6.6x11.7x11	15091000 ⇐⇒ 180x205x15 ⇐			
11126600	13244200	13244300 x6	14097400	57065700 12031500 x24 6.6x11.7x11	15099300 ⇐ 136x159x13 ⇐ 15091000 ⇐⇒ 180x205x15 ⇐			

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	Sorted by Ordenado por ↓	(CV) (HP)					SETS - JUEGOS		 (mm) X (mm) 
				c.c.	→		←	      	
<b>DIESEL</b>	<b>45</b>								
FH13	■	12800	360	D13A360	9	2005	131	50322200	
FM 360	■	12800	360	D13A360	9	2005	131	52356300	
FM 360	■	12800	360	D13B360	9	2005	131	54184400	
FM 380	■	12800	380	D13C380	9	2005	131		
FH13	■	12800	400	D13A400	9	2005	131		
FM 400	■	12800	400	D13B400	9	2005	131		
FM 400	■	12800	400	D13A400	9	2005	131		
FM 420	■	12800	420	D13C420	9	2005	131		
FH13	■	12800	440	D13A440	9	2005	131		
FM 440	■	12800	440	D13A440	9	2005	131		
FM 440	■	12800	440	D13B440	9	2005	131		
FM 460	■	12800	460	D13C460	9	2005	131		
FH13	■	12800	480	D13A480	9	2005	131		
FM 480	■	12800	480	D13A480	9	2005	131		
FH 500	■	12800	500	D13B500	9	2005	131		
FH 500	■	12800	500	D13C500	9	2005	131		
FM 500	■	12800	500	D13B500	9	2005	131		
FM 500	■	12800	500	D13C500	9	2005	131		
FH13	■	12800	520	D13A520	9	2005	131		
FH13	■	12800	360	D13A360	9	2007	131		
FH13	■	12800	400	D13A400	9	2007	131		
FH13	■	12800	440	D13A440	9	2007	131		
FH13	■	12800	500	D13A500	9	2007	131		
FM 420	■	12800	420	D13C420	1	2009	131		
FM 460	■	12800	460	D13C460	1	2009	131		
FM 540	■	12800	540	D13C540	1	2009	131		
FMX 380	■	12800	380	D13C380	4	2010	131		
FH II 420	■	12800	420	D13C420	5	2012	131		
FH II 460	■	12800	460	D13C460	5	2012	131		
FH II 500	■	12800	460	D13C500	5	2012	131		
FH II 540	■	12800	540	D13C540	5	2012	131		
(CARTER ACEITE ACERO-ALUMINIO)									

# VOLVO (INDUSTRIAL)



<p>11126600</p>	<p>13244200</p>	<p>13244300x6</p>	<p>14097500</p>	<p>57065700 12031500x24 6.6x11.7x11</p>	<p>15099300 ← 136x159x13 C 15091000 → 180x205x15 J</p>	<p>NEW</p>		

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# 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)

