



G E N E R A
C A T A L O G

20

IVECO

Atención / Attention

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 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 ne se responsabilise pas des changements tel/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 Katalogues.

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.

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



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

MANEJO DE CATÁLOGO
HOW TO USE THE CATALOGUE
USAGE DU CATALOGUE
UNTERRICHT FÜR GEBRAUCH DES KATALOGS
EXPLICAÇÃO SOBRE A UTILIZAÇÃO DO CATÁLOGO

11095300 JUNTA TAPA CULATA ROCKER COVER GASKET JOINT COUVRE CULBUTEURS ZYLDNERKOPFHABENDICHTUNG JUNTA DA TAMPA DO CABEÇOTE	13186000 JUNTA COLECTOR ADMISIÓN INTAKE MANIFOLD GASKET JOINT DE COLLECTEUR D'ADMISSION ANSAUGKRÜMMERDICHTUNG JUNTA DO COLETOR DE ADMISSÃO	13117000 JUNTA COLECTOR ESCAPE EXHAUST MANIFOLD GASKET JOINT DE COLLECTEUR D'ÉCHAPPEMENT AUSPUFFKRÜMMERDICHTUNG JUNTA DO COLETOR DE ESCAPE	01147000 JUNTA TUBO ESCAPE EXHAUST PIPE GASKET JOINT DE tuyau D'ÉCHAPPEMENT AUSPUFFFROHRDICHTUNG JUNTA DO TUBO DO ESCAPAMENTO	57053000 TAPÓN ACEITE OIL DRAIN PLUG BOUCHON VINDAGE HUILE ÖLABLEBSCHRAUBE BUJÃO DE ÓLEO	12027500(x16) RETÉN VÁLVULA VALVE STEM SEAL BAGUE SOUPAPE VENTILSCHAFTDICHTUNG RETENTOR VALVULA	15082800 RETÉN ACEITE CIGÜENAL CRANKSHAFT SEAL BAGUE BILEBREQUIN KURBELWELLEDICHTUNG RETENTOR VIRABREQUIM	OP10133 TUBO DE ENGRASE OIL FEED PIPE TUBE GRAISSE ÖLZULAUFLIEITUNG TUBO DE GRAXA	85009000(x16) ÁRBOL DE LEVAS CAMSHAFT ARBRE A CAMES NOCKENWELLE COMANDO VALVULAS
01147100 JUNTA CÁRTER ACEITE OIL PAN (SUMP) GASKET JOINT CARTER D'HUILE ÖLWANNENDICHTUNG JUNTA DO CARTER	00545800 JUEGO RETENES VÁLVULA VALVE STEM SEAL SET POCHETTE BAGUE SOUPAPE VENTILSCHAFTABDICHTUNGSSATZ JOGO RETENTORES VALVULA	75000100▲ 75000200▲ RETÉN ACEITE ÁRBOL LEVAS CAMSHAFT SEALBAGUE ARBRE A CAMES NOCKENWELLEDICHTUNG RETENTOR EIXO VALVULAS	15055200 71000800 TAQUÉS HIDRÁULICOS HYDRAULIC LIFTERS POUSSOIRS HYDRAULIQUES HYDRÓSTOSEL TUCHOS HIDRAULICOS					

	El juego no incluye junta de culata Set does not include cylinder head gasket La pochette ne contient pas le joint de culasse Satz ohne zylinderkopfdichtung O jogo não inclui junta do cabeçote		Para un cilindro For one cylinder Pour un cylindre Für ein zylinder Para um cilindro
	El juego no incluye juntas tubo de escape Set does not include exhaust pipe gasket La pochette ne contient pas les joints tuyau echappement Satz ohne auspuffrohrdichtung O jogo não inclui tubos de escape		Para una camisa For one cylinder liner Pour une chemise Für eine zylinderlaufbuchse Para uma camisa
	El juego no incluye retenes de válvula Set does not include valve stem seals La pochette ne contient pas de bagues de soupape Satz ohne ventilschaftabdichtung O jogo não inclui retentores de válvulas		Lado izquierdo Left side Cote gauche Linke seite Curva esquerda
	No incluido en el juego Not included in the set Non inclus dans la pochette Nicht im satz Não incluso no jogo		Lado derecho Right side Cote droit Rechte seite Curva direita
(MLS)	Junta de culata MLS MLS cylinder head gasket Joint de culasse MLS AZylinderkopfdichtung Junta do cabeçote MLS		Completo Complete Complete Vollsatz Completo
	Admisión y escape Intake and Exhaust Admission et Échappement Ansaug-und Auspuff Admissão e Escape		

ISTRUZIONI PER USO DEL CATALOGO
КАК ПОЛЬЗОВАТЬСЯ КАТАЛОГОМ - ПОЯСНЕНИЯ

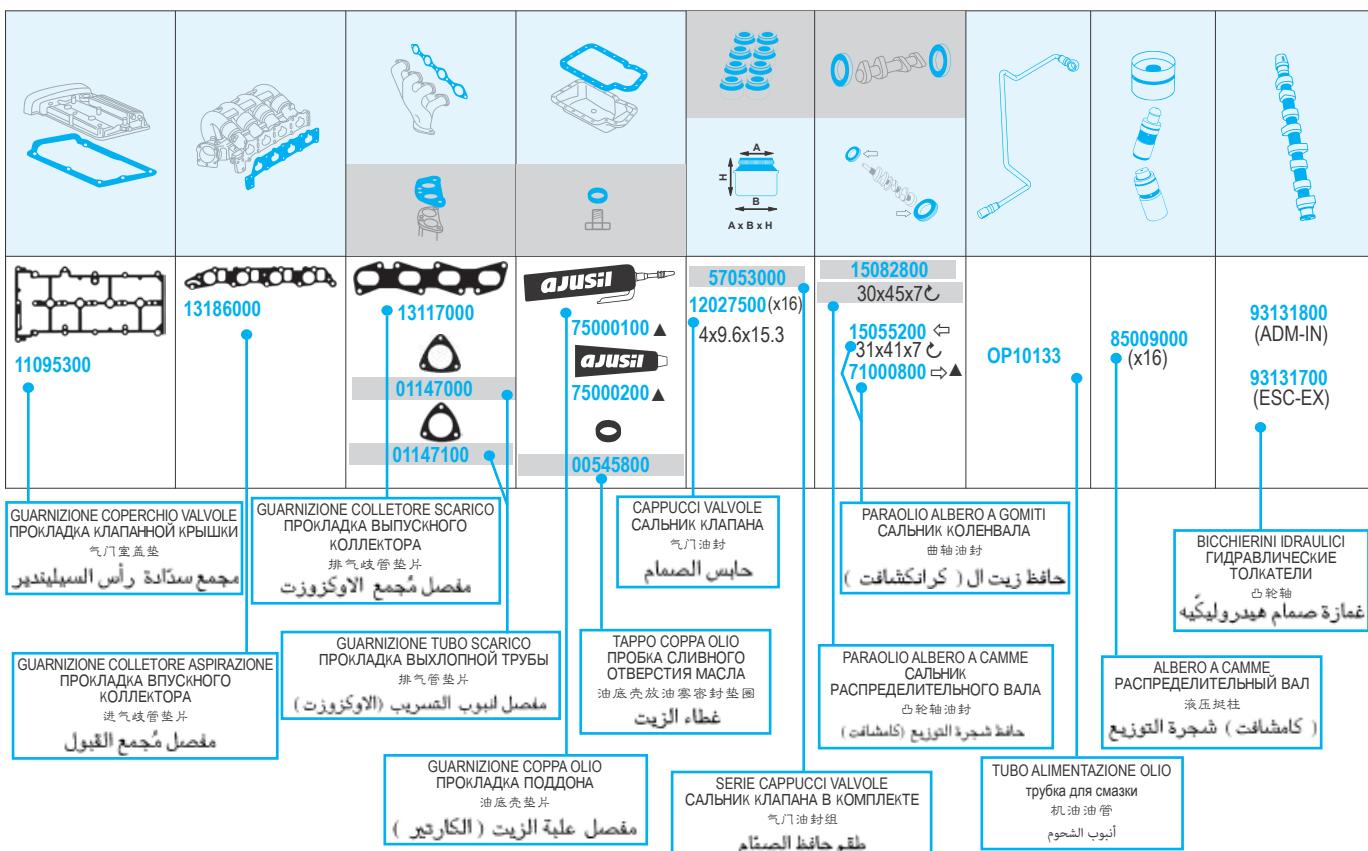
目录注释与使用说明

شرح، إدارة الكatalog



DEI PRIMI NUMERI ПЕРВЫЕ ДВЕ ЦИФРЫ 头两位数字 أول ديجيتين	DESCRIZIONE	ОПИСАНИЕ	描写	وصف
10 11 12	GUARNIZIONE TESTA CILINDRI GUARNIZIONE COPERTO VALVOLE CAPUCCI VALVOLE	ПРОКЛАДКА ГБЦ ПРОКЛАДКА КЛАПАННОЙ КРЫШКИ САЛЬНИК КЛАПАНА	气缸垫片 气门室盖垫 气门油封	مجمع رأس السبيليندرين مجمع سرتة غطاء المسبيليندر سايس المسام
13 14 15	COLLECTORI COPPA OLIO PARAOOLIO	ПРОКЛАДКИ КОЛЛЕКТОРОВ ПРОКЛАДКА ПОДДОНА САЛЬНИК	排气/进气歧管垫片 油底壳垫片 油封	الملعمن علبة (كاربوري) الزيد حاطط الزيد
16 18 19	O-RING RONDELLE RAME E FIBRA RONDELLE RAME FIBRA E FERRO	КРУГОВЫЕ УПЛОТНИТЕЛЬНЫЕ КОЛЬЦА ШАЙБЫ МТР ДИСКОВЫЕ ПРУЖИНЫ	O型密封圈 纤维金属复合垫圈 石墨金属复合垫圈	حلقة O (زائمة) (MTP) رويدلات معدنية لولبية
20 21 22	RONDELLE GOMMA E FERRO RONDELLE RAME RONDELLE ALLUMINIO	ШАЙБЫ HGS ШАЙБЫ МЕДНЫЕ ШАЙБЫ АЛЮМИНИЕВЫЕ	橡胶金属复合垫圈 铜垫圈 铝垫圈	رويدلات (HGS) رويدلات النحاس رويدلات الألミニوم
23 24 29	RONDELLE FIBRA RONDELLE GOMMA RONDELLE NYLON	ШАЙБЫ ВОЛОКОННЫЕ ШАЙБЫ ПЛОСКИЕ ШАЙБЫ НЕЙЛОННЫЕ	纤维垫圈 橡胶垫圈 尼龙垫圈	رويدلات النسيج رويدلات صناعات رويدلات الپليون
50 51 52	SERIE MOTORE SERIE MOTORE SENZA TESTA CILINDRI SERIE SMERIGLIO	ПОЛНЫЙ КОМПЛЕКТ ПОЛНЫЙ КОМПЛЕКТ БЕЗ ПРОКЛАДКИ ГБЦ ПОЛНЫЙ КОМПЛЕКТ ПРОКЛАДОК ДЛЯ ГБЦ	全套发动机大修包 全套发动机大修包 (不含气缸垫片) 气缸盖大修包	قطع كامل قطع كامل بدون رأس السبيليندرين قطع عدم التقطيع
53 54 55	SERIE SMERIGLIO SENZA TESTA CILINDRI SERIE COMPLEMENTARE SERIE GUARNIZIONE TESTA CILINDRI	ПОЛНЫЙ КОМПЛЕКТ ПРОКЛАДОК ДЛЯ ГБЦ БЕЗ ГРУДИ ГБЦ КОМПЛЕКТ ПРОКЛАДОК ДЛЯ КАРТЗА КОМПЛЕКТ ПРОКЛАДКА ГБЦ В КОМПЛЕКТЕ	气缸盖大修包 (不含气缸垫片) 气缸体大修包 气缸垫片	قطع عدم التقطيع بدون رأس السبيليندرين قطع متمم مجمع رأس السبيليندرين
56 57 59	SERIE GUARNIZIONE COPERTO VALVOLE SERIE CAPPUCI VALVOLE SERIE COPPA OLIO	КОМПЛЕКТ ПРОКЛАДКА КЛАПАННОЙ КРЫШКИ В КОМПЛЕКТЕ САЛЬНИКИ КЛАПАНА В КОМПЛЕКТЕ ПРОКЛАДКА ПОДДОНА В КОМПЛЕКТЕ	气门室盖垫(组合式) 气门油封组 油底壳修理包	مجمع متعدد رأس السبيليندرين قطع حلامة (كاربوري) الزيد قطع حلامة (كاربوري) الزيد
60 61 71	SERIE CANNE CILINDRI SERIE PARAOOLIO PARAOOLIO CON COPERTINA	КОМПЛЕКТ ЗАГЛЕШЕК КОМПЛЕКТ МАСЛЯНЫХ САЛЬНИКОВ МАСЛЯНЫЙ САЛЬНИК С КРЫШКОЙ	气缸衬套修理包 油封组 外骨架油封	قطع حلامة مجموعة أقفاله حلقة الزيد حاطط الزيد مع ثباته
72 75 81	COPERCHIO VALVOLE CON GUARNIZIONE SILICONE SIGILLANTE SERIE BULLONI TESTATA	КРЫШКА ГОЛОВОК ЦИЛИНДРОВ С ПРОКЛАДКОЙ СИЛИКОНОВЫЙ ГЕРМЕТИК КОМПЛЕКТ БОЛТОВ ГБЦ	带密封垫气室盖 硅氧树脂密封胶 气缸盖螺栓组	متداولة وأنواع السبيليندرين مع مجمع غراء قطع مترافق رأس السبيليندرين
85 93	BICCHIERINI IDRUALICI ALBERO A CAMME	ГИДРАУЛИЧЕСКИЕ ТОЛКАТЕЛИ РАСПРЕДЕЛИТЕЛЬНЫЙ ВАЛ	液压挺柱 凸轮轴	غراء سمام هيدروليكي (كامشافت) شهادة النوع
JTC OP	KIT GIARNUZIONI TURBO TUBO ALIMENTAZIONE OLIO	набор для ремонта турбины трубка для смазки	涡轮增压器修理包 机油油管	توربو كيت [صلاح أنبوب الشحوم]

ISTRUZIONI PER USO DEL CATALOGO
КАК ПОЛЬЗОВАТЬСЯ КАТАЛОГОМ - ПОЯСНЕНИЯ
解释, 目录的使用
شرح, إدارة الكatalog



⌚	Serie senza testa cilindri Комплект не включает прокладку ГБЦ 此修理包无气缸垫片 القطم لا يحتوي على مفصل مجمع رأس السيليندينر	①	Per un cilindro Для одного цилиндра 适用于单个气缸 للسيليندينر
#	Serie senza tubo scarico Комплект не включает прокладку выхлопной трубы 此修理包无排气管 القطم لا يحتوي على الاوكزوزت	①	Per una canne Для одной заглушки 适用于单个衬套 للتعبيض
◊	Serie senza cappucci valvole Омплект не включает сальники клапана 此修理包无气门油封 القطم لا يحتوي على حافظات الصمامات	◀	Lato sinistro Левая сторона 左侧 الجانب اليسير
▲	Fuori dela serie Не включено в комплекте 不包括在修理包内 غير مضمول في القطم	▶	Lato destro Правая сторона 右侧 الجانب اليمين
(MLS)	Guarnizioni testa cilindri MLS Прокладка ГБЦ (MLS) MLS 多层钢垫片 نوعية خيارية لمفصل رأس السيليندينر	◎	Completo Полный 全套大修包 تم (بشكل كامل)
⟳	Aspirazione e Scarico Впускной и выпускной 进氣和排氣		

ÍNDICE POR MOTOR

ENGINE INDEX

	C.C.	1		2		Cil	Pag	Bloque
		→	←					
8030.02	2592	1970		DIESEL	3	22	42	
8035.01	2338	1978		DIESEL	3	16	22	
8035.02	2592			DIESEL	3	22	43	
8035.42	2748			DIESEL	3	22	44	
8040.02	3455	1971	1974	DIESEL	4	30	70	
8040.02	3455	1972	1974	DIESEL	4	30	70	
8040.02	3455	1970	1985	DIESEL	4	32	71	
8040.02	3455	1975		DIESEL	4	32	71	
8040.02	3455	1975	1977	DIESEL	4	32	71	
8040.04	3666	1977		DIESEL	4	32	73	
8040.04	3666	1977	1984	DIESEL	4	32	73	
8040.05	3908	1987		DIESEL	4	32	74	
8040.25	3908	1987		DIESEL	4	32	75	
8045.02	3455			DIESEL	4	32	72	
8045.42	3455			DIESEL	4	32	72	
8060.02	5184	1967		DIESEL	6	34	85	
8060.02	5184	1971		DIESEL	6	34	85	
8060.02	5184	1971	1973	DIESEL	6	34	85	
8060.02	5184	1972	1977	DIESEL	6	34	85	
8060.02	5184	1973		DIESEL	6	34	85	
8060.02	5184	1973	1981	DIESEL	6	34	85	
8060.02	5184	1975		DIESEL	6	34	85	
8060.04	5499	1977		DIESEL	6	34	87	
8060.04	5499	1978		DIESEL	6	34	87	
8060.04	5499	1983		DIESEL	6	34	87	
8060.05	5861	1985		DIESEL	6	34	89	
8060.12	5184	1973		DIESEL	6	34	85	
8060.25	5861	1986		DIESEL	6	36	90	
8060.25R	5861	1991		DIESEL	6	36	91	
8060.25V	5861	1991		DIESEL	6	36	91	
8060.25V	5861	1991		DIESEL	6	36	92	
8060.45	5861	1991		DIESEL	6	36	92	
8061.05	5861	1991		DIESEL	6	34	88	
8140.07	2499	1989	8	1990	DIESEL	4	18	29
8140.07	2499	1989	8	1990	DIESEL	4	18	30
8140.07	2499	9	1990	2	1994	DIESEL	4	18
8140.07	2499	3	1994		1996	DIESEL	4	20
8140.21	2445	1987	5	1989	DIESEL	4	18	24
8140.21	2445	1985	1986	DIESEL	4	18	25	
8140.21	2445	6	1989	1991	DIESEL	4	18	27
8140.23	2799	11	1997	7	2007	DIESEL	4	24
8140.23.37	2799	5	1996		DIESEL	4	22	49
8140.23.38	2799	5	1996		DIESEL	4	24	50
8140.27	2499	9	1990	2	1994	DIESEL	4	18
8140.27	2499	1987	8	1989	DIESEL	4	20	35
8140.27	2499	9	1989	8	1990	DIESEL	4	20
8140.27	2499	3	1994		1996	DIESEL	4	20
8140.27S	2499	9	1990		1996	DIESEL	4	20
8140.41C	9500	1991			DIESEL	6	42	108
8140.41K	9500	1991			DIESEL	6	42	108
8140.43	2799	11	1997	7	2007	DIESEL	4	24
8140.43.37	2799	5	1996		DIESEL	4	22	49
8140.43B	2798	5	1999		DIESEL	4	22	47
8140.43C	2799	5	1999		DIESEL	4	26	56
8140.43K	2799	7	1999	4	2006	DIESEL	4	26
8140.43N	2798	1	2001		DIESEL	4	22	46
8140.43R	2799	11	2001	4	2006	DIESEL	4	24
8140.43S	2799	2007			DIESEL	4	24	53
8140.43S	2799	5	2001		DIESEL	4	24	54
8140.43S	2799	11	2001		DIESEL	4	24	54
8140.43S	2799	5	1999		DIESEL	4	24	55
8140.47	2799	5	1999	4	2006	DIESEL	4	24
8140.47	2499	9	1990	2	1994	DIESEL	4	18
8140.47	2499	3	1994		1996	DIESEL	4	20
8140.47	2499	3	1994		1996	DIESEL	4	20
8140.47R	2499	3	1994		1996	DIESEL	4	20
8140.47R.2790	2499	1996			DIESEL	4	20	40
8140.47S	2499	3	1994		1996	DIESEL	4	20
8140.61	2445	1979			DIESEL	4	18	23
8140.61	2445	1985	5	1989	DIESEL	4	18	26
8140.61	2445	6	1989	1991	DIESEL	4	18	28
8140.63	2799	1996			DIESEL	4	22	48
8140.67F.37	2499	1996			DIESEL	4	20	37
8140.97	2499	1994			DIESEL	4	20	34
8149.03	2798	5	1999	5	2006		4	22
8149.03	2798	5	1999	7	2007		4	22
8149.03	2798	5	2002	5	2006		4	22
8210.02	13798	1970			DIESEL	6	44	120
8210.02	13798	1974			DIESEL	6	44	120
8210.02	13798	1983			DIESEL	6	44	120
8210.02	13798	1978			DIESEL	6	46	124
8210.02	13798	1980			DIESEL	6	46	124
8210.22	13798	1980			DIESEL	6	46	125
8210.22	13798	1981			DIESEL	6	46	125
8210.22	13798	1982			DIESEL	6	46	125
8210.22	13798	1983			DIESEL	6	46	125

ÍNDICE POR MOTOR

ENGINE INDEX

	C.C.	1 2			Cil	Pag	Bloque		
									
8210.22	13798	1984		DIESEL	6	46	125		
8210.22.800	13798	1989		DIESEL	6	46	122		
8210.22.800	13798	1989		DIESEL	6	46	123		
8210.42	13798	1987	1989	DIESEL	6	44	121		
8210.42	13798	1996		DIESEL	6	44	121		
8210.42K	13798	1989		DIESEL	6	46	122		
8210.42K	13798	1992		DIESEL	6	46	122		
8210.42K	13798	1989		DIESEL	6	46	123		
8210.42K	13798	1992		DIESEL	6	46	123		
8210.42L	13798	1989		DIESEL	6	46	122		
8210.42L	13798	1992		DIESEL	6	46	122		
8210.42L	13798	1989		DIESEL	6	46	123		
8210.42L	13798	1992		DIESEL	6	46	123		
8220.12	9572	1980		DIESEL	6	44	113		
8220.12	9572	1983		DIESEL	6	44	113		
8220.22	9572	1984		DIESEL	6	42	111		
8220.22	9572	1985		DIESEL	6	42	111		
8220.32	9572	1985		DIESEL	6	44	112		
8260.02	12880	1980		DIESEL	6	44	116		
8280.01	17174	1975	1977	DIESEL	8	46	126		
8280.02	17174	1977		DIESEL	8	46	126		
8280.02	17174	1980		DIESEL	8	46	126		
8280.22	17174	1981		DIESEL	8	46	126		
8280.22	17174	1982		DIESEL	8	46	126		
8280.22	17174	1982		DIESEL	8	46	127		
8280.42	17174	1989		DIESEL	8	46	128		
8280.42	17174	1996		DIESEL	8	46	128		
8340.04	4570	1977		DIESEL	4	34	83		
8340.05	5401	1977		DIESEL	4	34	86		
8360.04	6855	1979	1986	DIESEL	6	40	101		
8360.04	6855	1979		DIESEL	6	40	101		
8360.04	6855	1982		DIESEL	6	40	101		
8360.05	8101	1977		DIESEL	6	42	106		
8360.05	8101	1982		DIESEL	6	42	106		
8360.05	9572	1980		DIESEL	6	42	110		
8360.46	7685	1991		DIESEL	6	42	102		
8360.46B	7685	1991		DIESEL	6	42	102		
8360.46R/TCA	7685	1991		DIESEL	6	42	102		
8360.46V	7685	1991		DIESEL	6	42	102		
8460.21	9500	1987		DIESEL	6	42	107		
8460.41	9500	1989		DIESEL	6	42	107		
8460.41	9500	1991		DIESEL	6	42	108		
8460.41	9500	1991		DIESEL	6	42	109		
CO3.020	4561	1969		DIESEL	4	34	82		
CO3.020	4561	1972		DIESEL	4	34	82		
CO3.020	4561	1973	1978	DIESEL	4	34	82		
CO3.021	4561	1969		DIESEL	4	34	82		
CO3.021	4561	1972		DIESEL	4	34	82		
CO3.021	4561	1973	1978	DIESEL	4	34	82		
CO3.041	4561	1969		DIESEL	4	34	82		
CO3.041	4561	1972		DIESEL	4	34	82		
CO3.041	4561	1973	1978	DIESEL	4	34	82		
CO3.100	4951	1969		DIESEL	4	34	84		
CO3.100	4951	1973	1978	DIESEL	4	34	84		
CO3.70	4951	1969		DIESEL	4	34	84		
CO3.70	4951	1973	1978	DIESEL	4	34	84		
F1AE0481A	2287	9	2002	DIESEL	4	12	2		
F1AE0481A	2287	9	2002	DIESEL	4	12	4		
F1AE0481B	2287	1	2003	5	2006	DIESEL	4	16	16
F1AE0481B	2287	1	2003		5	2006	DIESEL	4	16
F1AE0481B	2287	1	2003	5	2006	DIESEL	4	16	18
F1AE0481B	2287	1	2003		5	2006	DIESEL	4	16
F1AE0481FA	2287	5	2006			DIESEL	4	12	1
F1AE0481FA	2287	7	2007			DIESEL	4	12	1
F1AE0481FA	2287	5	2006			DIESEL	4	12	3
F1AE0481FA	2287	7	2007			DIESEL	4	12	3
F1AE0481GA	2287	5	2006			DIESEL	4	12	1
F1AE0481GA	2287	7	2007			DIESEL	4	12	1
F1AE0481GA	2287	5	2006			DIESEL	4	12	3
F1AE0481GA	2287	7	2007			DIESEL	4	12	3
F1AE0481GA	2287	5	2006			DIESEL	4	12	3
F1AE0481M	2287	1	2005	4	2006	DIESEL	4	12	5
F1AE0481M	2287	1	2005		4	2006	DIESEL	4	12
F1AE0481M	2287	1	2005	4	2006	DIESEL	4	12	7
F1AE0481M	2287	1	2005		4	2006	DIESEL	4	14
F1AE3481A	2287	9	2011			DIESEL	4	14	10
F1AE3481A	2287	9	2011			DIESEL	4	14	12
F1AE3481A	2287	9	2011			DIESEL	4	14	14
F1AE3481A	2287	3	2014			DIESEL	4	16	20
F1AE3481B	2287	9	2011			DIESEL	4	14	9
F1AE3481B	2287	9	2011			DIESEL	4	14	11
F1AE3481B	2287	9	2011			DIESEL	4	14	12
F1AE3481B	2287	9	2011			DIESEL	4	14	14
F1AE3481C	2287	3	2014			DIESEL	4	16	20
F1AE3481C	2287	3	2014			DIESEL	4	16	21
F1AFL411A	2287	3	2014			DIESEL	4	16	20
F1AFL411B	2287	3	2014			DIESEL	4	16	20
F1AFL411C	2287	3	2014			DIESEL	4	16	21

ÍNDICE POR MOTOR
ENGINE INDEX

	C.C.	1 2			Cil	Pag	Bloque
		→	←				
F1CE0441A	2998	7	2007		4	26	58
F1CE0441A	2998	7	2009		4	26	58
F1CE0441A	2998	7	2007		4	26	59
F1CE0441A	2998	7	2009	4	26	59	
F1CE0481A	2998	7	1999	4	2006	DIESEL	4 28 62
F1CE0481A	2998	9	2004	4	2006	DIESEL	4 28 62
F1CE0481A	2998	1	2004	5	2006	DIESEL	4 28 63
F1CE0481A	2998	1	2004	5	2006	DIESEL	4 28 64
F1CE0481A	2998	4	2006		DIESEL	4 30	69
F1CE0481B	2998	1	2005	4	2006	DIESEL	4 28 62
F1CE0481B	2998	9	2004	4	2006	DIESEL	4 28 62
F1CE0481B	2998	1	2004	5	2006	DIESEL	4 28 64
F1CE0481FA	2998	5	2006		DIESEL	4 26	61
F1CE0481FA	2998	7	2008	8	2011	DIESEL	4 26 61
F1CE0481FA	2998	10	2008		DIESEL	4 26	61
F1CE0481HA	2998	5	2006		DIESEL	4 26	61
F1CE0481HA	2998	7	2007		DIESEL	4 26	61
F1CE0481HA	2998	10	2008		DIESEL	4 26	61
F1CE0481HC	2998	5	2006		DIESEL	4 26	61
F1CE0481L	2998	6	2006	8	2011	DIESEL	4 28 63
F1CE3481C	2998	9	2011		DIESEL	4 28	62
F1CE3481D	2998	9	2011		DIESEL	4 28	62
F1CE3481D	2998	3	2014		DIESEL	4 28	65
F1CE3481J	2998	9	2011		DIESEL	4 28	62
F1CE3481J	2998	3	2014		DIESEL	4 30	66
F1CE3481K	2998	9	2011		DIESEL	4 28	62
F1CE3481K	2998	3	2014		DIESEL	4 30	67
F1CE3481L	2998	9	2011		DIESEL	4 28	62
F1CE3481LC	2998	7	2007	8	2011	DIESEL	4 30 68
F1CF4401A	2998	3	2014		DIESEL	4 26	60
F1CFL411E	2998	3	2014		DIESEL	4 30	66
F1CFL411F	2998	3	2014		DIESEL	4 30	67
F1CFL411G	2998	3	2014		DIESEL	4 28	65
F1CFL411H	2998	3	2014		DIESEL	4 30	67
F1CFL411J	2998	3	2014		DIESEL	4 30	66
F2BE0641	7790	1	2008		DIESEL	4 42	104
F2BE0641	7790	1	2013		DIESEL	4 42	104
F2BE0681A	7790	2	2000		DIESEL	4 42	103
F2BE0681A	7790	6	2003		DIESEL	6 42	103
F2BE0681A	7790	10	2004		DIESEL	6 42	103
F2BE0681B	7790	6	2003		DIESEL	6 42	103
F2BE0681B	7790	10	2004		DIESEL	6 42	103
F2BE0681C	7790	6	2003		DIESEL	6 42	103
F2BE0681E	7790	6	2003		DIESEL	6 42	103
F2BE0681F	7790	6	2003		DIESEL	6 42	103
F2BE0681F	7790	6	2005		DIESEL	6 42	103
F2BE3681A	7790	6	2003		DIESEL	6 42	103
F2BE3681A	7790	10	2004		DIESEL	6 42	103
F2BE3681A	7790	1	2013		DIESEL	4 42	105
F2BE3681B	7790	3	2006		DIESEL	6 42	103
F2BE3681B	7790	12	2006		DIESEL	6 42	103
F2BE3681C	7790	6	2003		DIESEL	6 42	103
F2BE3681C	7790	6	2005		DIESEL	6 42	103
F3AE0681B	10300	2	2002		DIESEL	6 44	114
F3AE0681D	10300	1	2002		DIESEL	4 44	114
F3AE0681D	10300	2	2002		DIESEL	6 44	114
F3AE0681H	10300	2	2002		DIESEL	6 44	114
F3AE3681A	10300	7	2006		DIESEL	6 44	115
F3AE3681B	10300	4	2006		DIESEL	6 44	115
F3AE3681D	10300	4	2006		DIESEL	6 44	115
F3AE3681Y	10300	1	2013		DIESEL	4 44	115
F3B3681A	12880	7	2006		DIESEL	4 44	117
F3B3681B	12880	7	2006		DIESEL	4 44	117
F3B3681C	12880	6	2006		DIESEL	4 44	117
F3B3681D	12880	6	2006		DIESEL	4 44	117
F3B3681G	12880	6	2005		DIESEL	4 44	117
F3BE0681A	12880	1	2005		DIESEL	4 44	117
F3BE0681A	12880	2	2002		DIESEL	4 44	117
F3BE0681B	12880	6	2006		DIESEL	4 44	117
F3BE0681C	12880	9	2000	11	2004	DIESEL	4 44 117
F3BE0681C	12880	2	2005		DIESEL	4 44	118
F3BE0681E	12880	1	1993	2	2002	DIESEL	4 44 117
F3BE0681E	12880	1	2001	11	2004	DIESEL	4 44 117
F3BE0681E	12880	2	2002		DIESEL	4 44	117
F3BE0681E	12880	6	2005		DIESEL	4 44	117
F3BE0681G	12880	1	2001	11	2004	DIESEL	4 44 117
F3BE0681G	12880	10	2004		DIESEL	4 44	117
F3BE0681G	12880	6	2007		DIESEL	4 44	119
F3BE0681G	12880	8	2005		DIESEL	4 44	119
F3BE0681G	12880	8	2005	3	2012	DIESEL	4 44 119
F3BE0681G	12880	5	2007		DIESEL	4 44	117
F3BE0681V	12880	1	2005		DIESEL	4 44	117
F3BE0681V	12880	2	2008		DIESEL	4 44	119
F3BE0681V	12880	8	2005		DIESEL	4 44	119
F3BE0681V	12880	8	2005	3	2012	DIESEL	4 44 119
F3BE0681B	12880	3	2006		DIESEL	4 44	117
F3BE0681C	12880	6	2005		DIESEL	4 44	117
F3BE0681D	12880	3	2006		DIESEL	4 44	117
F3BE0681D	12880	4	2012		DIESEL	4 44	119

ÍNDICE POR MOTOR
ENGINE INDEX

	C.C.	1 2			Cil	Pag	Bloque
		→	←				
F4AE0481A	3920	9	2000	9	2015	DIESEL	4 32 78
F4AE0481A	3920	9	2000	9	2015	DIESEL	4 34 81
F4AE0681A	5880	9	2006			DIESEL	4 38 93
F4AE0681A	5880	9	2006			DIESEL	6 38 93
F4AE0681A	5880	9	2006			DIESEL	4 40 95
F4AE0681A	5880	9	2006			DIESEL	6 40 95
F4AE0681A	5880	9	2006			DIESEL	4 40 98
F4AE0681B	5880	9	2000			DIESEL	4 38 93
F4AE0681B	5880	9	2000			DIESEL	4 40 95
F4AE0681D	5880	3	2005			DIESEL	6 38 93
F4AE0681D	5880	9	2000			DIESEL	4 38 93
F4AE0681D	5880	3	2005			DIESEL	6 40 95
F4AE0681D	5880	9	2000			DIESEL	4 40 95
F4AE0681D	5880	9	2000			DIESEL	4 40 95
F4AE0681D	5880	9	2000			DIESEL	4 40 95
F4AE0681D	5880	5	2005			DIESEL	6 38 93
F4AE0681E	5880	9	2000			DIESEL	4 38 93
F4AE0681E	5880	9	2000			DIESEL	4 38 94
F4AE0681E	5880	5	2005			DIESEL	6 40 95
F4AE0681E	5880	9	2000			DIESEL	4 40 95
F4AE3481A	3920	9	2000	9	2015	DIESEL	4 32 77
F4AE3481B	3920	9	2006			DIESEL	4 32 80
F4AE3481B	3920	9	2006			DIESEL	4 32 76
F4AE3481B	3920	9	2006			DIESEL	4 32 77
F4AE3481B	3920	9	2006			DIESEL	4 32 79
F4AE3481B	3920	9	2006			DIESEL	4 32 80
F4AE3481C	3920	9	2006			DIESEL	4 32 76
F4AE3481D	3920	9	2006			DIESEL	4 32 76
F4AE3481D	3920	9	2006			DIESEL	4 32 79
F4AE3481D	3920	9	2006			DIESEL	4 32 80
F4AE3481D	3920	9	2006			DIESEL	4 32 76
F4AE3481D	3920	9	2006			DIESEL	4 32 97
F4AE3481D	3920	9	2006			DIESEL	4 40 99
F4AE3481D	3920	9	2006			DIESEL	6 38 93
F4AE3481D	3920	5	2006			DIESEL	6 38 93
F4AE3481D	3920	9	2000			DIESEL	4 38 93
F4AE3481D	3920	9	2000			DIESEL	4 38 93
F4AE3481D	3920	9	2000			DIESEL	6 40 95
F4AE3481D	3920	9	2000			DIESEL	4 40 95
F4AE3481D	3920	9	2000			DIESEL	4 40 97
F4AE3481D	3920	5	2006			DIESEL	4 40 99
F4AE3481E	5880	9	2000			DIESEL	4 38 93
F4AE3481E	5880	9	2000			DIESEL	6 40 95
F4AE3481E	5880	9	2000			DIESEL	4 38 93
F4AE3481E	5880	9	2000			DIESEL	6 40 95
F4AE3481E	5880	9	2000			DIESEL	4 38 93
F4AE3481E	5880	9	2000			DIESEL	6 40 95
F4AE3481E	5880	9	2000			DIESEL	4 40 95
F4AE3481E	5880	9	2000			DIESEL	4 40 97
F4BE0611A	5880	9	2006	9	2015	DIESEL	4 40 100

**ÍNDICE POR MODELO
MODEL INDEX**

	C.C.	1 2		Cil	Pag	Bloque	
		→	←				
100 E15 Eurocargo	5861	1991		DIESEL	6	36	91
100 E18 Eurocargo	5861	1991		DIESEL	6	36	91
100 E18 Eurocargo	5861	1991		DIESEL	6	36	92
100 E21 Eurocargo	5861	1991		DIESEL	6	36	92
100EC,100NC,110NC	5184	1973		DIESEL	6	34	85
109.14 ZETA	5861	1985		DIESEL	6	34	89
109.14,110.14,115.14,135.14	5499	1983		DIESEL	6	34	87
115.14 ZETA	5861	1985		DIESEL	6	34	89
115.17 TD	5861	1986		DIESEL	6	36	90
120 E15 Eurocargo	5861	1991		DIESEL	6	36	91
120 E18 Eurocargo	5861	1991		DIESEL	6	36	91
120.13,130.13	5499	1983		DIESEL	6	34	87
120.14	6855	1982		DIESEL	6	40	101
120.17	6855	1982		DIESEL	6	40	101
120.17H	8101	1982		DIESEL	6	42	106
129.16	9572	1980		DIESEL	6	42	110
130 E15 Eurocargo	5861	1991		DIESEL	6	36	91
130 E18 Eurocargo	5861	1991		DIESEL	6	36	91
130.14	6855	1979		DIESEL	6	40	101
135 E18 Eurocargo	5861	1991		DIESEL	6	36	91
135 E23 Eurocargo	5861	1991		DIESEL	6	36	92
135.14 ZETA	5861	1985		DIESEL	6	34	89
135.17 TD	5861	1986		DIESEL	6	36	90
140.14	6855	1979	1986	DIESEL	6	40	101
140.17	8101	1977		DIESEL	6	42	106
145.17 TD	5861	1986		DIESEL	6	36	90
150 E 18 K TECTOR	5880	9	2000	DIESEL	4	38	94
150 E 18 TECTOR	5880	9	2000	DIESEL	4	38	94
150 E15 Eurocargo	5861	1991		DIESEL	6	36	91
150 E18 Eurocargo	5861	1991		DIESEL	6	36	91
150 E18 Eurocargo	5861	1991		DIESEL	6	36	92
150 E23 Eurocargo	5861	1991		DIESEL	6	36	92
150.14	6855	1979		DIESEL	6	40	101
150.17	8101	1977		DIESEL	6	42	106
150E27,170E27,180E27,190E27	7685	1991		DIESEL	6	42	102
159.17	8101	1977		DIESEL	6	42	106
160.26,180.26,260.26	13798	1983		DIESEL	6	44	120
165.24 TD	9572	1984		DIESEL	6	42	111
170 E15 Eurocargo	5861	1991		DIESEL	6	36	91
170 E18 Eurocargo	5861	1991		DIESEL	6	36	91
170 E23 Eurocargo	5861	1991		DIESEL	6	36	92
170.26,240.26	13798	1974		DIESEL	6	44	120
170.30 TD	13798	1981		DIESEL	6	46	125
170.35,190.35,240.35,260.35	17174	1977		DIESEL	8	46	126
170.38 TURBO	17174	1981		DIESEL	8	46	126
170NC33,190NC33	17174	1975		DIESEL	8	46	126
175.17 TD	5861	1986		DIESEL	6	36	90
175.24 TD	9500	1987		DIESEL	6	42	107
180 E23 Eurocargo	5861	1991		DIESEL	6	36	92
180.24 TD	9572	1984		DIESEL	6	42	111
180E24,190E24	7685	1991		DIESEL	6	42	102
180E30,180E34,180E38	9500	1991		DIESEL	6	42	108
180E42,190E31,190E42,190E36	13798	1989		DIESEL	6	46	122
180E42,190E31,190E42,190E36	13798	1989		DIESEL	6	46	123
180N,180NC,180NT,690N4	13798	1970		DIESEL	6	44	120
190.24 TD	9572	1984		DIESEL	6	42	111
190.24 TD,190.26 TD,190.32 TD	9500	1987		DIESEL	6	42	107
190.26H	13798	1978		DIESEL	6	46	124
190.26N.NW	13798	1978		DIESEL	6	46	124
190.30 TD	13798	1982		DIESEL	6	46	125
190.32,220.32,240.32,260.32	9500	1989		DIESEL	6	42	107
190.33 TD	13798	1984		DIESEL	6	46	125
190.36TRU,190.36TS	13798	1987		DIESEL	6	44	121
190.38 TD,190.42 TD	17174	1982		DIESEL	8	46	127
190.48 TD	17174	1989		DIESEL	8	46	128
190E30,190E34,190E38	9500	1991		DIESEL	6	42	109
190E31,380E31,400E31	13798	1989		DIESEL	6	46	122
190E31,380E31,400E31	13798	1989		DIESEL	6	46	123
220.30 TD	13798	1982		DIESEL	6	46	125
220.36TRU	13798	1987		DIESEL	6	44	121
220.38 TD,240.38 TD	17174	1982		DIESEL	8	46	126
240.26 TD	9500	1987		DIESEL	6	42	107
240.30 TD	13798	1982		DIESEL	6	46	125
240.36TRU,240.36TS	13798	1987		DIESEL	6	44	121
240.48 TD	17174	1989		DIESEL	8	46	128
240E25,240E30,240E34,240E80	9500	1991		DIESEL	6	42	108
240E42,240.36,260E37	13798	1989		DIESEL	6	46	122
240E42,240.36,260E37	13798	1989		DIESEL	6	46	123
260 E23KE	5861	1991		DIESEL	6	36	92
260.30 TD	13798	1982		DIESEL	6	46	125
260.36TRU,260.36TS	13798	1987		DIESEL	6	44	121
260.48 TD	17174	1989		DIESEL	8	46	128
260E27,320E27,325E27	7685	1991		DIESEL	6	42	102
260E30,260E34,260E38	9500	1991		DIESEL	6	42	108
260E42,260.36	13798	1989		DIESEL	6	46	122
260E42,260.36	13798	1989		DIESEL	6	46	123
280 E23T	5861	1991		DIESEL	6	36	92
300 PC,300 PT,370.20 BUS	13798	1974		DIESEL	6	44	120
313 BUS,314 BUS,415 BUS	5184	1973		DIESEL	6	34	85

**ÍNDICE POR MODELO
MODEL INDEX**

	C.C.	1 2		Cil	Pag	Bloque	
		→	←				
315.13 BUS,136.13 BUS	5499	1978		DIESEL	6	34	87
315.8 185 BUS	5861	1991		DIESEL	6	36	91
330.26H	13798	1980		DIESEL	6	46	124
330.30 TD	13798	1983		DIESEL	6	46	125
330.35 BUS,370.35 BUS	17174	1980		DIESEL	8	46	126
330E34,340E34,380E34	9500	1991		DIESEL	6	42	108
330E37,340E37,340E42	13798	1992		DIESEL	6	44	122
330E37,340E37,340E42	13798	1992		DIESEL	6	46	123
35 NC,40 NC,50 NC,C50 A1	3455	1975		DIESEL	4	32	71
370.24 BUS	9572	1985		DIESEL	6	42	111
370.24 BUS,480.10 BUS,490.10 BUS	9500	1987		DIESEL	6	42	107
370.25 BUS	12880	1980		DIESEL	6	44	116
370.26 BUS	13798	1983		DIESEL	6	44	120
370.30 BUS TD	13798	1980		DIESEL	6	46	125
370S25L BUS	13798	1980		DIESEL	6	46	124
370SE2.27	7685	1991		DIESEL	6	42	102
380.35 BUS	17174	1980		DIESEL	8	46	126
380E31,380E37,380E42	13798	1992		DIESEL	6	46	122
380E31,380E37,380E42	13798	1992		DIESEL	6	46	123
400E30,400E34,00E38	9500	1991		DIESEL	6	42	108
400E31,400E37,400E42,410E37,410E42	13798	1992		DIESEL	6	46	122
440E34,440E38	9500	1991		DIESEL	6	42	108
440E37,440E42,720E31,720E37,720E42	13798	1992		DIESEL	6	46	122
440E37,440E42,720E31,720E37,720E42	13798	1992		DIESEL	6	46	123
470.20 BUS	9572	1980		DIESEL	6	44	113
50.9.50.10	4570	1977		DIESEL	4	34	83
510.24 BUS,580.10 BUS,590 E BUS	9500	1987		DIESEL	6	42	107
55 NC,65 NC,65 PC	3455	1975		DIESEL	4	32	71
55.8	3666	1977		DIESEL	4	34	83
55.8.5.9.55.10	4570	1977		DIESEL	4	34	83
570.20 BUS	9572	1980		DIESEL	6	44	113
571.20 BUS	9572	1980		DIESEL	6	44	113
60.10.65.10	4570	1977		DIESEL	4	34	83
60.11 TURBO ZETA	3908	1987		DIESEL	4	32	75
60.8	3666	1977		DIESEL	4	32	73
616 N.2,616 N.3,616 N.4	3455	1971		DIESEL	4	30	70
616 N3	2592	1970		DIESEL	3	22	42
616 N.3,616 N.4	3455	1975		DIESEL	4	32	71
619N1,619N1P,619T1,619T1P	13798	1970		DIESEL	6	44	120
623E2 BUS	7685	1991		DIESEL	6	42	102
625 N.2,625 N.2P	3455	1971		DIESEL	4	30	70
625 N.3,625 N.3P	3455	1975		DIESEL	4	32	71
645N2,645N3,650N3,655N1	5184	1971		DIESEL	6	34	85
65 P	3666	1977		DIESEL	4	32	73
65 PC	3666	1977		DIESEL	4	32	73
65.12 TURBO ZETA	3908	1987		DIESEL	4	32	75
65.9 ZETA	3908	1987		DIESEL	4	32	74
65NC,70NC,75NC,130NC	4561	1972		DIESEL	4	34	82
662N2,662N3,662T,662NP	5184	1967		DIESEL	6	34	85
670.20 BUS	9572	1983		DIESEL	6	44	113
671.24 BUS TURBO	9572	1985		DIESEL	6	44	112
672N,672T	5184	1971		DIESEL	6	34	85
680.12 BUS,3480.18.29 BUS,5522 BUS	9500						

ÍNDICE POR MODELO

MODEL INDEX

C.C.	1		2		Cil	Pag	Bloque		
	→	←							
ASTRA HD7 64.52	17174	1996			DIESEL	8	46	128	
ASTRA HD7 66.52	17174	1996			DIESEL	8	46	128	
ASTRA HD7 84.52	17174	1996			DIESEL	8	46	128	
ASTRA HD764.42	13798	1996			DIESEL	6	44	121	
ASTRA HD784.42	13798	1996			DIESEL	6	44	121	
CERBIATTO 20	4561	1969			DIESEL	4	34	82	
CITY CLASS 22 BUS	7685	1991			DIESEL	6	42	102	
CITY CLASS 27 BUS	7685	1991			DIESEL	6	42	102	
DAILY 28.8	2445	1985	5	1989	DIESEL	4	18	26	
DAILY 30.8	2445	1979		1984	DIESEL	4	18	23	
DAILY 30.8	2445	1985	5	1989	DIESEL	4	18	26	
DAILY 30.8	2445	1989		1991	DIESEL	4	18	28	
DAILY 30.8	2499	1989	8	1990	DIESEL	4	18	30	
DAILY 30.8	2499	1990	2	1994	DIESEL	4	18	33	
DAILY 30.8	2499	1996			DIESEL	4	20	37	
DAILY 30.8	2799	1996			DIESEL	4	22	48	
DAILY 32.8	2445	1979		1984	DIESEL	4	18	23	
DAILY 32.8	2445	1985	5	1989	DIESEL	4	18	26	
DAILY 35.8	2445	1979		1984	DIESEL	4	18	23	
DAILY 35.8	2445	1985	5	1989	DIESEL	4	18	26	
DAILY 35.8	2445	1989		1991	DIESEL	4	18	28	
DAILY 35.8	2499	1990	2	1994	DIESEL	4	18	33	
DAILY 35.8	2499	1996			DIESEL	4	20	37	
DAILY 35.8	2799	1996			DIESEL	4	22	48	
DAILY 40.8	2445	1979		1984	DIESEL	4	18	23	
DAILY 40.8	2445	1985	5	1989	DIESEL	4	18	26	
DAILY 40.8	2445	1989		1991	DIESEL	4	18	28	
DAILY 40.8	2499	1989	8	1990	DIESEL	4	18	30	
DAILY 40.8	2499	1990	2	1994	DIESEL	4	18	33	
DAILY A40.8	2499	1989	8	1990	DIESEL	4	18	30	
DAILY A40.8	2499	1990	2	1994	DIESEL	4	18	33	
DAILY CITY JTD	2799	2007			DIESEL	4	24	53	
DAILY III	2287	9	2002		DIESEL	4	12	2	
DAILY III	2287	9	2002		DIESEL	4	12	4	
DAILY III	2798	1	2001		DIESEL	4	22	46	
DAILY III	2798	5	1999		DIESEL	4	22	47	
DAILY III	2799	11	1997	7	2007	DIESEL	4	24	51
DAILY III	2799	11	1997	7	2007	DIESEL	4	24	51
DAILY III	2799	11	2001	4	2006	DIESEL	4	24	52
DAILY III	2799	5	1999		DIESEL	4	26	56	
DAILY III 16V	2287	1	2003	5	2006	DIESEL	4	16	16
DAILY III 16V	2287	1	2003	5	2006	DIESEL	4	16	17
DAILY III 16V	2287	1	2003	5	2006	DIESEL	4	16	18
DAILY III 16V	2287	1	2003	5	2006	DIESEL	4	16	19
DAILY III 29L13	2799	11	2001		DIESEL	4	24	54	
DAILY III 35C14 16V	2998	9	2004	4	2006	DIESEL	4	28	62
DAILY III 35C17,35S17 16V	2998	1	2005	4	2006	DIESEL	4	28	62
DAILY III 35S13,35C13	2799	5	1999		DIESEL	4	24	55	
DAILY III 35S13V,35C13V	2799	5	1999		DIESEL	4	24	55	
DAILY III 35S14 16V	2998	1	2004	5	2006	DIESEL	4	28	63
DAILY III 35S14 16V	2998	1	2004	5	2006	DIESEL	4	28	64
DAILY III 35S14 16V	2998	1	2004	5	2006	DIESEL	4	28	64
DAILY III 40C13	2799	5	1999	4	2006	DIESEL	4	24	55
DAILY III 40C14 16V	2287	1	2005	4	2006	DIESEL	4	12	5
DAILY III 40C14 16V	2287	1	2005	4	2006	DIESEL	4	12	6
DAILY III 40C14 16V	2287	1	2005	4	2006	DIESEL	4	12	7
DAILY III 40C14 16V	2287	1	2005	4	2006	DIESEL	4	14	8
DAILY III 40C14 16V	2998	9	2004	4	2006	DIESEL	4	28	62
DAILY III 40C17 16V	2998	1	2004	5	2006	DIESEL	4	28	64
DAILY III 40C17,40S17 16V	2998	1	2005	4	2006	DIESEL	4	28	62
DAILY III 50C13	2799	5	1999		DIESEL	4	24	55	
DAILY III 50C14 16V	2998	9	2004	4	2006	DIESEL	4	28	62
DAILY III 50C17 16V	2998	1	2004	5	2006	DIESEL	4	28	64
DAILY III 65C13	2799	7	1999	4	2006	DIESEL	4	26	57
DAILY III 65C14 16V	2998	9	2004	4	2006	DIESEL	4	28	62
DAILY III 65C17 16V	2998	9	2004	4	2006	DIESEL	4	28	62
DAILY III BUS CNG	2798	5	2002	5	2006		4	22	45
DAILY III CNG	2798	5	1999	5	2006		4	22	45
DAILY III COMBI	2799	11	2001	4	2006	DIESEL	4	24	52
DAILY III COMBI	2799	5	1999		DIESEL	4	26	56	
DAILY III COMBI 29L13	2799	5	2001		DIESEL	4	24	54	
DAILY III COMBI 35C14 16V	2998	9	2004	4	2006	DIESEL	4	28	62
DAILY III COMBI 35C17,35S17 16V	2998	1	2005	4	2006	DIESEL	4	28	62
DAILY III COMBI 40C13	2799	5	1999	4	2006	DIESEL	4	24	55
DAILY III COMBI 40C14 16V	2287	1	2005	4	2006	DIESEL	4	12	5
DAILY III COMBI 40C14 16V	2287	1	2005	4	2006	DIESEL	4	12	6
DAILY III COMBI 40C14 16V	2287	1	2005	4	2006	DIESEL	4	12	7
DAILY III COMBI 40C14 16V	2287	1	2005	4	2006	DIESEL	4	14	8
DAILY III COMBI 40C14 16V	2998	9	2004	4	2006	DIESEL	4	28	62
DAILY III COMBI 40C17,40S17 16V	2998	1	2005	4	2006	DIESEL	4	28	62
DAILY III COMBI 45C14 16V	2998	7	1999	4	2006	DIESEL	4	28	62
DAILY III COMBI 50C13	2799	5	1999		DIESEL	4	24	55	
DAILY III COMBI 50C14 16V	2998	9	2004	4	2006	DIESEL	4	28	62
DAILY III COMBI 50C17 16V	2998	9	2004	4	2006	DIESEL	4	28	62
DAILY III COMBI 65C14 16V	2998	9	2004	4	2006	DIESEL	4	28	62
DAILY III COMBI 65C17 16V	2998	9	2004	4	2006	DIESEL	4	28	62
DAILY III CROSS CNG	2798	5	1999	7	2007		4	22	45
DAILY IV 16V	2287	5	2006		DIESEL	4	12	1	

ÍNDICE POR MODELO

MODEL INDEX

C.C.	1		2		Cil	Pag	Bloque		
	→	←							
DAILY IV 16V	2287	7	2007		DIESEL	4	12	1	
DAILY IV 16V	2287	5	2006		DIESEL	4	12	3	
DAILY IV 16V	2287	7	2007		DIESEL	4	12	3	
DAILY IV 16V	2998	5	2006		DIESEL	4	26	61	
DAILY IV 16V	2998	4	2006		DIESEL	4	30	69	
DAILY IV 35C14 16V	2998	7	2007	8	2011	DIESEL	4	30	68
DAILY IV 35C14G/GD/P 16V	2998	7	2007			4	26	58	
DAILY IV 35C14G/GD/P 16V	2998	7	2007			4	26	59	
DAILY IV 35C15 16V	2998	5	2006		DIESEL	4	26	61	
DAILY IV 35C18 16V	2998	5	2006		DIESEL	4	26	61	
DAILY IV 35C18.35S18 16V	2998	5	2006		DIESEL	4	26	61	
DAILY IV 35S14G 16V	2998	7	2009			4	26	58	
DAILY IV 35S14G 16V	2998	7	2009			4	26	59	
DAILY IV 35S14G/GD/P 16V	2998	7	2007			4	26	58	
DAILY IV 40C14 16V	2998	7	2007	8	2011	DIESEL	4	30	68
DAILY IV 40C14G/P 16V	2998	7	2007			4	26	58	
DAILY IV 40C14G/P 16V	2998	7	2007			4	26	59	
DAILY IV 40C15 16V	2998	5	2006		DIESEL	4	26	61	
DAILY IV 40C18 16V	2998	5	2006		DIESEL	4	26	61	
DAILY IV 45C14 16V	2998	7	2007	8	2011	DIESEL	4	30	68
DAILY IV 45C18D/P 16V	2998	5	2006		DIESEL	4	26	61	
DAILY IV 50C14 16V	2998	7	2007	8	2011	DIESEL	4	30	68
DAILY IV 50C14G/GD/P 16V	2998	7	2007			4	26	58	
DAILY IV 50C14G/GD/P 16V	2998	7	2007			4	26	59	
DAILY IV 50C15 16V	2998	5	2006		DIESEL	4	26	61	
DAILY IV 50C18 16V	2998	5	2006		DIESEL	4	26	61	
DAILY IV 55S17W 16V	2998	7	2007		DIESEL	4	26	61	
DAILY IV 60C14 16V	2998	7	2007	8	2011	DIESEL	4	30	68
DAILY IV 60C15D/P 16V	2998	5	2006		DIESEL	4	26	61	
DAILY IV 65C14 16V	2998	7	2007	8	2011	DIESEL	4	30	68
DAILY IV 65C14G/GD/P 16V	2998	7	2007			4	26	58	
DAILY IV 65C14G/GD/P 16V	2998	7	2007			4	26	59	
DAILY IV 70C14 16V	2998	7	2007	8	2011	DIESEL	4	30	68
DAILY IV 70C15 16V	2998	7	2008	8	2011	DIESEL	4	26	61
DAILY IV COMBI 16V	2287	5	2006		DIESEL	4	12	1	
DAILY IV COMBI 16V	2287	7	2007		DIESEL	4	12	1	
DAILY IV COMBI 16V	2287	5	2006		DIESEL	4	12	3	
DAILY IV COMBI 16V	2287	7	2007		DIESEL	4	12	3	
DAILY IV COMBI 16V	2998	5	2006		DIESEL	4	26	61	
DAILY IV COMBI 35C14GV/P 16V	2998	7	2007			4	26	58	
DAILY IV COMBI 35C14GV/P 16V	2998	7	2007			4	26	59	
DAILY IV COMBI 35S14GV/P 16V	2998	7	2007			4	26	58	
DAILY IV COMBI 35S15 16V	2998	6	2006	8	2011	DIESEL	4	28	63
DAILY IV COMBI 35S17V/P 16V	2998	7	2007		DIESEL	4	26	61	
DAILY IV COMBI 40C14GV/P 16V	2998	7	2007			4	26	58	
DAILY IV COMBI 40C14GV/P 16V	2998	7	2007			4	26	59	
DAILY IV COMBI 40C17V/P 16V	2998	7	2007		DIESEL	4	26	61	
DAILY IV COMBI 45C17V/P 16V	2998	7	2007		DIESEL	4	26	61	
DAILY IV COMBI 50C14GV/P 16V	2998	7	2007			4	26	58	
DAILY IV COMBI 50C14GV/P 16V	2998	7	2007			4	26	59	
DAILY IV COMBI 50C17V/P 16V	2998	7	2007		DIESEL	4	26	61	
DAILY IV COMBI 50C18V/P 16V	2998	5	2006		DIESEL	4	26	61	
DAILY IV COMBI 60C17V/P 16V	2998	7	2007		DIESEL	4	26	61	
DAILY IV COMBI 65C17V/P	2998	7	2007		DIESEL	4	26	61	
DAILY IV COMBI 70C17V/P 16V	2998	7	2007		DIESEL	4	26	61	
DAILY V 16V	2287	9	2011		DIESEL	4	14	9	
DAILY V 16V	2287	9	2011		DIESEL	4	14	10	
DAILY V 16V	2287	9	2011		DIESEL	4	14	11	
DAILY V 16V	2287	9	2011		DIESEL	4	14	12	
DAILY V 16V	2287	9	2011		DIESEL	4	14	14	
DAILY V 16V	2998	9	2011		DIESEL	4	28	62	
DAILY V 16V	2287	9	2011		DIESEL	4	14	9	
DAILY V 16V	2287	9	2011		DIESEL	4	14	10	
DAILY V 16V	2287	9	2011		DIESEL	4	14	11	
DAILY V 16V	2287	9	2011		DIESEL	4	14	12	
DAILY V 16V	2287	9	2011		DIESEL	4	14	13	
DAILY V 16V	2287	9	2011		DIESEL	4	14	14	
DAILY V 16V	2287	9	2011		DIESEL	4	16	15	
DAILY V 16V	2998	9	2011		DIESEL	4	28	62	
DAILY V COMBI 16V	2998	9	2011		DIESEL	4	28	62	
DAILY V COMBI CROSS 16V	2998	9	2011		DIESEL	4	28	62	
DAILY V 16V	2287	3	2014		DIESEL	4	16	20	
DAILY V 16V	2287	3	2014		DIESEL	4	16	21	
DAILY VI 35C14 16V	2998	3	2014			4	26	60	
DAILY VI 35C17 16V	2998	3	2014		DIESEL	4	30	66	
DAILY VI 35C17 16V	2998	3	2014		DIESEL	4	30	67	
DAILY VI 35C21 16V	2998	3	2014		DIESEL	4	28	65	
DAILY VI 35S14 16V	2998	3	2014			4	26	60	
DAILY VI 35S17 16V	2998	3	2014		DIESEL	4	30	66	
DAILY VI 35S17 16V	2998	3	2014		DIESEL	4	30	67	
DAILY VI 35S21 16V	2998	3	2014			4	28	65	
DAILY VI 40C14 16V	2998	3	2014			4	26	60	
DAILY VI 40C17 16V	2998	3	2014		DIESEL	4	30	66	
DAILY VI 40C17 16V	2998	3	2014		DIESEL	4	30	67	
DAILY VI 40C21 16V	2998	3	2014		DIESEL	4	28	65	
DAILY VI 50C14 16V	2998	3	2014			4	26	60	
DAILY VI 50C17 16V	2998	3	2014		DIESEL	4	30	66	
DAILY VI 50C17 16V	2998	3	2014		DIESEL	4	30	67	
DAILY VI 50C21 16V	2998	3	2014		DIESEL	4	28	65	

■ = Modelos Nuevos - New models

ÍNDICE POR MODELO

MODEL INDEX

ÍNDICE POR MODELO

MODEL INDEX

C.C.				1		2		Cil	Pag	Bloque
				→	←	→	←			
EUROCARGO 180 E25 TECTOR 24V	5880	9	2000			DIESEL	4	40	95	
EUROCARGO 180 E28 TECTOR 24V	5880	9	2000			DIESEL	4	38	93	
EUROCARGO 180 E28 TECTOR 24V	5880	9	2000			DIESEL	4	40	95	
EUROCARGO 260 E28 TECTOR 24V	5880	9	2000			DIESEL	4	38	93	
EUROCARGO 260 E28 TECTOR 24V	5880	9	2000			DIESEL	4	40	95	
EUROCARGO 320 E28 TECTOR 24V	5880	9	2000			DIESEL	4	38	93	
EUROCARGO 320 E28 TECTOR 24V	5880	9	2000			DIESEL	4	40	95	
EUROCARGO 75 E18 TECTOR 24V	5880	9	2000			DIESEL	4	38	93	
EUROCARGO 80 E18 TECTOR 24V	5880	9	2000			DIESEL	4	38	93	
EUROCARGO 80 E18 TECTOR 24V	5880	9	2000			DIESEL	4	40	95	
EUROCARGO 80 E21 TECTOR 24V	5880	9	2000			DIESEL	4	38	93	
EUROCARGO 80 E21 TECTOR 24V	5880	9	2000			DIESEL	4	40	95	
EUROCARGO 90 E21 TECTOR 24V	5880	9	2000			DIESEL	4	38	93	
EUROCARGO 90 E21 TECTOR 24V	5880	9	2000			DIESEL	4	40	95	
EUROCARGO 90 E22 TECTOR 24V	5880	9	2000			DIESEL	4	38	93	
EUROCARGO 90 E22 TECTOR 24V	5880	9	2000			DIESEL	4	40	95	
EUROCARGO TECTOR E14 16V	3920	9	2006			DIESEL	4	32	76	
EUROCARGO TECTOR E14 16V	3920	9	2006			DIESEL	4	32	79	
EUROCARGO TECTOR E16 16V	3920	9	2006			DIESEL	4	32	76	
EUROCARGO TECTOR E16 16V	3920	9	2006			DIESEL	4	32	79	
EUROCARGO TECTOR E17 16V	3920	9	2000	9	2015	DIESEL	4	32	78	
EUROCARGO TECTOR E17 16V	3920	9	2000	9	2015	DIESEL	4	34	81	
EUROCARGO TECTOR E18	5880	5	2005			DIESEL	6	38	93	
EUROCARGO TECTOR E18	5880	5	2005			DIESEL	6	40	95	
EUROCARGO TECTOR E18 16V	3920	9	2006			DIESEL	4	32	76	
EUROCARGO TECTOR E18 16V	3920	9	2000	9	2015	DIESEL	4	32	77	
EUROCARGO TECTOR E18 16V	3920	9	2006			DIESEL	4	32	79	
EUROCARGO TECTOR E18 16V	3920	9	2000	9	2015	DIESEL	4	32	80	
EUROCARGO TECTOR E20 CNG 24V	5880	9	2006	9	2015	DIESEL	4	40	100	
EUROCARGO TECTOR E21	5880	3	2005			DIESEL	6	38	93	
EUROCARGO TECTOR E21	5880	3	2005			DIESEL	6	40	95	
EUROCARGO TECTOR E22	5880	5	2006			DIESEL	6	38	93	
EUROCARGO TECTOR E22	5880	5	2006			DIESEL	6	40	95	
EUROCARGO TECTOR E25	5880	5	2006			DIESEL	6	38	93	
EUROCARGO TECTOR E25	5880	5	2006			DIESEL	6	40	95	
EUROCARGO TECTOR E28	5880	9	2006			DIESEL	6	38	93	
EUROCARGO TECTOR E28	5880	9	2006			DIESEL	6	40	95	
EUROCARGO TECTOR E30	5880	9	2006			DIESEL	6	38	93	
EUROCARGO TECTOR E30	5880	9	2006			DIESEL	6	40	95	
EUFIRE FIRE 100 E21 TECTOR 24V	5880	9	2000			DIESEL	4	38	93	
EUFIRE FIRE 100 E21 TECTOR 24V	5880	9	2000			DIESEL	4	40	95	
EUFIRE TECTOR 28 24V	5880	9	2006			DIESEL	4	40	96	
EUFIRE TECTOR 28 24V	5880	9	2006			DIESEL	4	40	98	
EUFIRE TECTOR 30 24V	5880	9	2006			DIESEL	4	40	96	
EUFIRE TECTOR 30 24V	5880	9	2006			DIESEL	4	40	98	
EUFIRE TECTOR E18 16V	3920	9	2006			DIESEL	4	32	77	
EUFIRE TECTOR E18 16V	3920	9	2006			DIESEL	4	32	80	
EUFIRE TECTOR E22 24V	5880	9	2006			DIESEL	4	40	97	
EUFIRE TECTOR E22 24V	5880	9	2006			DIESEL	4	40	99	
EUFIRE TECTOR E25 24V	5880	5	2006			DIESEL	4	40	97	
EUFIRE TECTOR E25 24V	5880	5	2006			DIESEL	4	40	99	
EUFIRE TECTOR E28 24V	5880	9	2006			DIESEL	4	40	97	
EUFIRE TECTOR E28 24V	5880	9	2006			DIESEL	4	40	99	
EUFIRE TECTOR E30 24V	5880	9	2006			DIESEL	4	40	97	
EUFIRE TECTOR E30 24V	5880	9	2006			DIESEL	4	40	99	
EUROSTAR	12880	1	1993	2	2002	DIESEL	4	44	117	
EUROTECH 24V	7790	2	2000			DIESEL	4	42	103	
EUROTECH MP 6x4 24V	10300	1	2002			DIESEL	4	44	114	
EUROTECH MP 8x4 24V	10300	1	2002			DIESEL	4	44	114	
EUROTRAKKER	12880	1	2001	11	2004	DIESEL	4	44	117	
EUROTRAKKER	12880	9	2000	11	2004	DIESEL	4	44	117	
F10,OM 80	4570		1977			DIESEL	4	34	83	
GRINTA	2445		1979			DIESEL	4	18	23	
GRINTA TD	2445		1987	5	1989	DIESEL	4	18	24	
LAVERDA 3350	5861					DIESEL	6	34	88	
LAVERDA 3400	5861					DIESEL	6	34	88	
LAVERDA 3500	5861					DIESEL	6	34	88	
LEONCINO 35,LEONCINO 36	4561		1969			DIESEL	4	34	82	
LUPETTO 20,LUPETTO 25,LUPETTO 30	4561		1969			DIESEL	4	34	82	
MASSIF 16V	2998	10	2008			DIESEL	4	26	61	
MASSIF PICK-UP 16V	2998	10	2008			DIESEL	4	26	61	
MASSIF SW 16V	2998	10	2008			DIESEL	4	26	61	
OM100.13	5499		1977			DIESEL	6	34	87	
OM100N,OM110N	5184		1973			DIESEL	6	34	85	
OM35 NC,OM40 NC	3455		1970			DIESEL	4	32	71	
OM50,OM55,OM60,OM70,OM75	4561		1973			DIESEL	4	34	82	
OM79,13,OM80,13,OM90,13	5499		1977			DIESEL	6	34	87	
OM80,90,OM100,OM110	4951		1973			DIESEL	4	34	84	
ORSETTO 15/1	3455		1971			DIESEL	4	30	70	
STRALIS	12880	2	2002			DIESEL	4	44	117	
STRALIS	12880	5	2007			DIESEL	4	44	117	
STRALIS	12880	7	2006			DIESEL	4	44	117	
STRALIS 24V	7790	6	2003			DIESEL	6	42	103	
STRALIS 24V	7790	12	2006			DIESEL	6	42	103	
STRALIS 24V	7790	1	2008			DIESEL	4	42	104	
STRALIS 24V	7790	1	2013			DIESEL	4	42	104	
STRALIS 24V	7790	1	2013			DIESEL	4	42	105	
STRALIS 24V	10300	2	2002			DIESEL	6	44	114	

ÍNDICE POR MODELO MODEL INDEX								
	C.C.	1 2		Cil	Pag	Bloque		
STRALIS 24V	10300	4	2006	DIESEL	6	44	115	
STRALIS 24V	10300	7	2006	DIESEL	6	44	115	
STRALIS 24V	10300	1	2013	DIESEL	4	44	115	
STRALIS 24V	12880	2	2008	DIESEL	4	44	119	
STRALIS 24V	12880	4	2012	DIESEL	4	44	119	
STRALIS 24V	12880	6	2007	DIESEL	4	44	119	
STRALIS 24V	12880	8	2005	DIESEL	4	44	119	
STRALIS 24V	12880	8	2005	DIESEL	4	44	119	
TIGROTTO 50,TIGROTTO 55	4951		1969	DIESEL	4	34	84	
TIGROTTO 65,TIGROTTO 75/M5K	4951		1969	DIESEL	4	34	84	
TRAKKER	12880	1	2005	DIESEL	4	44	117	
TRAKKER	12880	3	2006	DIESEL	4	44	117	
TRAKKER	12880	6	2005	DIESEL	4	44	117	
TRAKKER	12880	6	2006	DIESEL	4	44	117	
TRAKKER	12880	10	2004	DIESEL	4	44	117	
TRAKKER 24V	7790	3	2006	DIESEL	6	42	103	
TRAKKER 24V	7790	6	2005	DIESEL	6	42	103	
TRAKKER 24V	7790	10	2004	DIESEL	6	42	103	
TRAKKER 24V	12880	2	2005	DIESEL	4	44	118	
TURBODAILY 30.10	2799	5	1996	DIESEL	4	22	49	
TURBODAILY 35.10	2445		1987	DIESEL	4	18	24	
TURBODAILY 35.10	2445		1985	DIESEL	4	18	25	
TURBODAILY 35.10	2445	6	1989	DIESEL	4	18	27	
TURBODAILY 35.10	2499		1989	DIESEL	4	18	29	
TURBODAILY 35.10	2499	9	1990	DIESEL	4	18	31	
TURBODAILY 35.10	2499		1994	DIESEL	4	20	34	
TURBODAILY 35.10	2499	3	1994	DIESEL	4	20	38	
TURBODAILY 35.10	2499		1996	DIESEL	4	20	40	
TURBODAILY 35.10	2799	5	1996	DIESEL	4	22	49	
TURBODAILY 35.10 (4x4)	2799	5	1996	DIESEL	4	24	50	
TURBODAILY 35.12	2499	9	1990	DIESEL	4	18	32	
TURBODAILY 35.12	2499	3	1994	DIESEL	4	20	39	
TURBODAILY 35.12	2799	5	1996	DIESEL	4	22	49	
TURBODAILY 40.10	2499	3	1994	DIESEL	4	20	38	
TURBODAILY 40.10 (4x4)	2499		1987	DIESEL	4	20	35	
TURBODAILY 40.10 (4x4)	2499	9	1989	DIESEL	4	20	36	
TURBODAILY 40.10 (4x4)	2499	9	1990	DIESEL	4	20	41	
TURBODAILY 40.10 (4x4)	2799	5	1996	DIESEL	4	24	50	
TURBODAILY 40.12	2499	3	1994	DIESEL	4	20	38	
TURBODAILY 45.10	2445		1987	DIESEL	4	18	24	
TURBODAILY 45.10	2445		1985	DIESEL	4	18	25	
TURBODAILY 45.10	2445	6	1989	DIESEL	4	18	27	
TURBODAILY 45.10	2499		1989	DIESEL	4	18	29	
TURBODAILY 45.10	2499	9	1990	DIESEL	4	18	31	
TURBODAILY 45.10	2499	3	1994	DIESEL	4	20	38	
TURBODAILY 45.10	2799	5	1996	DIESEL	4	22	49	
TURBODAILY 45.12	2799	5	1996	DIESEL	4	22	49	
TURBODAILY 49.10	2445		1987	DIESEL	4	18	24	
TURBODAILY 49.10	2445		1985	DIESEL	4	18	25	
TURBODAILY 49.10	2445	6	1989	DIESEL	4	18	27	
TURBODAILY 49.10	2499		1989	DIESEL	4	18	29	
TURBODAILY 49.10	2499	9	1990	DIESEL	4	18	31	
TURBODAILY 49.10	2499	3	1994	DIESEL	4	20	38	
TURBODAILY 49.10	2799	5	1996	DIESEL	4	22	49	
TURBODAILY 49.12	2445		1987	DIESEL	4	18	24	
TURBODAILY 49.12	2445		1985	DIESEL	4	18	25	
TURBODAILY 49.12	2445	6	1989	DIESEL	4	18	27	
TURBODAILY 49.12	2499		1989	DIESEL	4	18	29	
TURBODAILY 49.12	2499	9	1990	DIESEL	4	18	31	
TURBODAILY 49.12	2499	3	1994	DIESEL	4	20	38	
TURBODAILY 49.10	2499		1996	DIESEL	4	20	40	
TURBODAILY 49.10	2799	5	1996	DIESEL	4	22	49	
TURBODAILY 49.12	2499	9	1990	DIESEL	4	18	32	
TURBODAILY 49.12	2499	3	1994	DIESEL	4	20	39	
TURBODAILY 49.12	2799	5	1996	DIESEL	4	22	49	
TURBODAILY 59.12	2499	9	1990	DIESEL	4	18	32	
TURBODAILY 59.12	2499	3	1994	DIESEL	4	20	39	
TURBODAILY 59.12	2799	5	1996	DIESEL	4	22	49	
TURBODAILY A40.10	2799	5	1996	DIESEL	4	22	49	
TURBODAILY A40.12	2799	5	1996	DIESEL	4	22	49	
TURBODAILY A45.10	2799	5	1996	DIESEL	4	22	49	
TURBODAILY A49.10	2799	5	1996	DIESEL	4	22	49	

ÍNDICE POR MODELO MODEL INDEX								
	C.C.	1 2		Cil	Pag	Bloque		

		Ordenado por Sorted by	(CV) (HP)	C.C.			1	2	Ø	JUEGOS - SETS		(mm) X (mm)						
										50	51							
										52	53							
										54	60							
										81								
DIESEL	1																	
DAILY IV 16V DAILY IV COMBI 16V DAILY IV 16V DAILY IV COMBI 16V DAILY IV 16V DAILY IV COMBI 16V DAILY IV 16V DAILY IV COMBI 16V (DOHC) (No:<133428)		2287 116 2287 116 2287 95 2287 106 2287 106 2287 126 2287 126	F1AE0481GA F1AE0481GA F1AE0481FA F1AE0481FA F1AE0481FA F1AE0481GA F1AE0481GA	5 5 5 5 5 5 7 7 7 7 7 7 7 7	2006 2006 2006 2007 2007 2007 2007			88 88 88 88 88 88 88		51022000 53017500 54129400 81033800			 10153500 ▲(MLS) 0.30-0.39 (1.10) 10153510 ▲(MLS) 0.40-0.49 (1.20) 10153520 ▲(MLS) 0.50-0.60 (1.30) ø89	2				
DIESEL	2																	
DAILY III (DOHC) (No:<133428)		2287 95	F1AE0481A	9	2002			88		51022000 53017500 54129400 81033800			 10153500 ▲(MLS) 0.30-0.39 (1.10) 10153510 ▲(MLS) 0.40-0.49 (1.20) 10153520 ▲(MLS) 0.50-0.60 (1.30) ø89	2				
DIESEL	3																	
DAILY IV 16V DAILY IV COMBI 16V DAILY IV 16V DAILY IV COMBI 16V DAILY IV 16V DAILY IV COMBI 16V DAILY IV 16V DAILY IV COMBI 16V (DOHC) (No:133429>)		2287 116 2287 116 2287 95 2287 95 2287 106 2287 106 2287 126 2287 126	F1AE0481GA F1AE0481GA F1AE0481FA F1AE0481FA F1AE0481FA F1AE0481GA F1AE0481GA	5 5 5 5 5 5 5 5 7 7 7 7 7 7 7 7	2006 2006 2006 2006 2007 2007 2007 2007			88 88 88 88 88 88 88 88		51039500 53033400 54129400 81033800			 10153500 ▲(MLS) 0.30-0.39 (1.10) 10153510 ▲(MLS) 0.40-0.49 (1.20) 10153520 ▲(MLS) 0.50-0.60 (1.30) ø89	2				
DIESEL	4																	
DAILY III (DOHC) (No:133430>)		2287 95	F1AE0481A	9	2002			88		51039500 53033400 54129400 81033800			 10153500 ▲(MLS) 0.30-0.39 (1.10) 10153510 ▲(MLS) 0.40-0.49 (1.20) 10153520 ▲(MLS) 0.50-0.60 (1.30) ø89	2				
DIESEL	5																	
DAILY III 40C14 16V DAILY III COMBI 40C14 16V (DOHC) (No:273487-307800)		2287 136 2287 136	F1AE0481M F1AE0481M	1 1	2005 2005	4 4	2006 2006	88 88		51039500 53033400 54129400 81033800			 10153500 ▲(MLS) 0.30-0.39 (1.10) 10153510 ▲(MLS) 0.40-0.49 (1.20) 10153520 ▲(MLS) 0.50-0.60 (1.30) ø89	2				
DIESEL	6																	
DAILY III 40C14 16V DAILY III COMBI 40C14 16V (DOHC) (No:<133428)		2287 136 2287 136	F1AE0481M F1AE0481M	1 1	2005 2005	4 4	2006 2006	88 88		51056700 53017500 54213600 81033800			 10153500 ▲(MLS) 0.30-0.39 (1.10) 10153510 ▲(MLS) 0.40-0.49 (1.20) 10153520 ▲(MLS) 0.50-0.60 (1.30) ø89	2				
DIESEL	7																	
DAILY III 40C14 16V DAILY III COMBI 40C14 16V (DOHC) (No:133429-273486)		2287 136 2287 136	F1AE0481M F1AE0481M	1 1	2005 2005	4 4	2006 2006	88 88		51056800 53033400 54213600 81033800			 10153500 ▲(MLS) 0.30-0.39 (1.10) 10153510 ▲(MLS) 0.40-0.49 (1.20) 10153520 ▲(MLS) 0.50-0.60 (1.30) ø89	2				

 11096000	 13186900	 13187000	 14090500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15083400 ⇡ 50x80x14 ↗ 15083500 ⇡ 83x113x14 ↘		 85010400 x16	
 11096000	 13186900	 13187000	 14090500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15083400 ⇡ 50x80x14 ↗ 15083500 ⇡ 83x113x14 ↘		 85010400 x16	 93120000 (ADM-IN) 93120100 (ESC-EX)
 11121300	 13186900	 13187000	 14090500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15083400 ⇡ 50x80x14 ↗ 15083500 ⇡ 83x113x14 ↘		 85010400 x16	
 11121300	 13186900	 13187000	 14090500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15083400 ⇡ 50x80x14 ↗ 15083500 ⇡ 83x113x14 ↘		 85010400 x16	 93120000 (ADM-IN) 93120100 (ESC-EX)
 11121300	 13186900	 13187000	 14090500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15083400 ⇡ 50x80x14 ↗ 15083500 ⇡ 83x113x14 ↘		 85010400 x16	
 11096000	 13186900	 13187000	 14101500 ◎ 21019500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15083400 ⇡ 50x80x14 ↗ 15083500 ⇡ 83x113x14 ↘		 85010400 x16	
 11121300	 13186900	 13187000	 14101500 ◎ 21019500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15083400 ⇡ 50x80x14 ↗ 15083500 ⇡ 83x113x14 ↘		 85010400 x16	

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

◎ = Completo - Complete

◎ = Colector admisión/escape - Intake/exhaust manifold

		Ordenado por Sorted by	(CV) (HP)	C.C.			∅	JUEGOS - SETS							
1 2					→	←		50	51	52	53	54	60	81	
DIESEL	8	2287	136	F1AE0481M	1	2005	4	2006	88	51056900	-	50	51	-	
DAILY III 40C14 16V DAILY III COMBI 40C14 16V (DOHC) (No:307801>)	2287	136	F1AE0481M	1	2005	4	2006	88	53033400	-	52	53	-		
DIESEL	9	2287	126	F1AE3481B	9	2011			88	51057000	∅	54	60	81	
DAILY V 16V DAILY V COMBI 16V (DOHC) (No:<133428)	2287	126	F1AE3481B	9	2011			88	53052600	∅	54213700	81033800			
DIESEL	10	2287	106	F1AE3481A	9	2011			88	51057100	∅	53052700	54213600	81033800	
DAILY V 16V DAILY V COMBI 16V (DOHC) (No:<273486)	2287	106	F1AE3481A	9	2011			88	53052700	∅	54213600	81033800			
DIESEL	11	2287	126	F1AE3481B	9	2011			88	51057100	∅	53052700	54213600	81033800	
DAILY V 16V DAILY V COMBI 16V (DOHC) (No:133429-273486)	2287	126	F1AE3481B	9	2011			88	53052700	∅	54213600	81033800			
DIESEL	12	2287	106	F1AE3481A	9	2011			88	51057200	∅	53052700	54129400	81033800	
DAILY V 16V DAILY V COMBI 16V DAILY V 16V DAILY V COMBI 16V (DOHC) (No:273487-307800)	2287	106	F1AE3481A	9	2011			88	53052700	∅	54129400	81033800			
DIESEL	13	2287	146	F1AE3481C	9	2011			88	51057300	∅	53052700	54213700	81033800	
DAILY V COMBI 16V (DOHC) (No:273487>)	2287	146	F1AE3481C	9	2011			88	53052700	∅	54213700	81033800			
DIESEL	14	2287	106	F1AE3481A	9	2011			88	51057300	∅	53052700	54213700	81033800	
DAILY V 16V DAILY V COMBI 16V DAILY V 16V DAILY V COMBI 16V (DOHC) (No:307801>)	2287	106	F1AE3481A	9	2011			88	53052700	∅	54213700	81033800			

 11121300	 13186900	 13187000	 14090500 21019500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15106300 ⇡ 50x80x11 ↗ 15083400 ⇡ 83x113x14 ↘		 85010400 x16	
 11096000	 13262500	 13187000	 14101500 21019500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15083400 ⇡ 50x80x14 ↗ 15083500 ⇡ 83x113x14 ↘			
 11121300	 13262500	 13187000	 14101500 21019500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15083400 ⇡ 50x80x14 ↗ 15083500 ⇡ 83x113x14 ↘			
 11121300	 13262500	 13187000	 14101500 21019500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15083400 ⇡ 50x80x14 ↗ 15083500 ⇡ 83x113x14 ↘			
 11121300	 13262500	 13187000	 14090500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15083400 ⇡ 50x80x14 ↗ 15083500 ⇡ 83x113x14 ↘			
 11121300	 13262500	 13187000	 14090500 21019500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15106300 ⇡ 50x80x11 ↗ 15083400 ⇡ 83x113x14 ↘			
 11121300	 13262500	 13187000	 14090500 21019500	 57042200 12021900x16 5x10.5x19	 15083300 34x60x10 ↗ 15106300 ⇡ 50x80x11 ↗ 15083400 ⇡ 83x113x14 ↘			

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

③ = Completo - Complete

④ = Colector admisión/escape - Intake/exhaust manifold

		Ordenado por Sorted by	(CV) (HP)	C.C.			∅	JUEGOS - SETS				
1 2					→	←		50	51			
DIESEL	15		2287	146	F1AE3481C	9	2011		88	51057400 53052700 54214000 81033800	 10153500 ▲(MLS) 0.30-0.39 (1.10) 2 10153510 ▲(MLS) 0.40-0.49 (1.20) 1+1 10153520 ▲(MLS) 0.50-0.60 (1.30) 3 ø89	
DIESEL	16	■	2287	116	F1AE0481B	1	2003	5	2006	88	51076800 53071600 54254400 81033800	 10153500 ▲(MLS) 0.30-0.39 (1.10) 2 10153510 ▲(MLS) 0.40-0.49 (1.20) 1+1 10153520 ▲(MLS) 0.50-0.60 (1.30) 3 ø89
DIESEL	17	■	2287	116	F1AE0481B	1	2003	5	2006	88	51076900 53071700 54254400 81033800	 10153500 ▲(MLS) 0.30-0.39 (1.10) 2 10153510 ▲(MLS) 0.40-0.49 (1.20) 1+1 10153520 ▲(MLS) 0.50-0.60 (1.30) 3 ø89
DIESEL	18	■	2287	116	F1AE0481B	1	2003	5	2006	88	51077000 53071700 54254500 81033800	 10153500 ▲(MLS) 0.30-0.39 (1.10) 2 10153510 ▲(MLS) 0.40-0.49 (1.20) 1+1 10153520 ▲(MLS) 0.50-0.60 (1.30) 3 ø89
DIESEL	19	■	2287	116	F1AE0481B	1	2003	5	2006	88	51077100 53071700 54254600 81033800	 10153500 ▲(MLS) 0.30-0.39 (1.10) 2 10153510 ▲(MLS) 0.40-0.49 (1.20) 1+1 10153520 ▲(MLS) 0.50-0.60 (1.30) 3 ø89
DIESEL	20	■■■■■	2287	106	F1AE3481A	3	2014			88	51077200 53071800 54254600 81033800	 10153500 ▲(MLS) 0.30-0.39 (1.10) 2 10153510 ▲(MLS) 0.40-0.49 (1.20) 1+1 10153520 ▲(MLS) 0.50-0.60 (1.30) 3 ø89
DIESEL	21	■■■■■	2287	146	F1AE3481C	3	2014			88	51077200 53071800 54254600 81033800	 10153500 ▲(MLS) 0.30-0.39 (1.10) 2 10153510 ▲(MLS) 0.40-0.49 (1.20) 1+1 10153520 ▲(MLS) 0.50-0.60 (1.30) 3 ø89
DIESEL	22		2338		8035.01		1978			95	50182100 52168400 54094800	 10126200 ø97

					 A: 10.5 B: 5 H: 19	 15106300 ↳ 50x80x11 ↲ 15083500 ↴ 83x113x14 ↩		
		 01536500			 A: 10.5 B: 5 H: 19	 15106300 ↳ 50x80x11 ↲ 15083500 ↴ 83x113x14 ↩"/> OP10117		
		 01536500			 A: 10.5 B: 5 H: 19	 15106300 ↳ 50x80x11 ↲ 15083500 ↴ 83x113x14 ↩"/> OP10117		
		 01536500			 A: 10.5 B: 5 H: 19	 15106300 ↳ 50x80x11 ↲ 15083500 ↴ 83x113x14 ↩"/> OP10117		
		 01536500			 A: 10.5 B: 5 H: 19	 15106300 ↳ 50x80x11 ↲ 15109200 ↴ 83x113x13 ↩"/> OP10117		
		 01363100 01397800 x2			 A: 10.5 B: 5 H: 19	 15106300 ↳ 50x80x11 ↲ 15109200 ↴ 83x113x13 ↩"/> OP10117		
		 01363100 01397800 x2			 A: 10.5 B: 5 H: 19	 15106300 ↳ 50x80x11 ↲ 15109200 ↴ 83x113x13 ↩"/> OP1114		
	 13039700	 00405500				 42x65x10 ↲ 15064400 ↴ 95x120x13 ↩		

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

③ = Completo - Complete

④ = Colector admisión/escape - Intake/exhaust manifold

	Ordenado por Sorted by	(CV) (HP)	C.C.		1 2			JUEGOS - SETS				
					→	←						
DIESEL DAILY 30.8 DAILY 32.8 DAILY 35.8 DAILY 40.8 GRINTA (INYECCION INDIRECTA) (No: 014802-574315)	23	2445 2445 2445 2445	70 70 70 70	8140.61 8140.61 8140.61 8140.61		1979 1979 1979 1979	1984 1984 1984 1984	93 93 93 93	50018400 52012000 54026600 81003200			
DIESEL GRINTA TD TURBODAILY 35.10 TURBODAILY 45.10 TURBODAILY 49.10 (INYECCION DIRECTA) (No: 1015301-1050633)	24	2445 2445 2445 2445	92 92 92 92	8140.21 8140.21 8140.21 8140.21		1987 1987 1987 1987	5 5 5 5	1989 1989 1989 1989	93 93 93 93	50068300 52060400 54034000 81003200		
DIESEL TURBODAILY 35.10 TURBODAILY 45.10 TURBODAILY 49.10 (INYECCION DIRECTA) (No: <1015300)	25	2445 2445 2445	92 92 92	8140.21 8140.21 8140.21		1985 1985 1985		1986 1986 1986	93 93 93	50068500 52060600 54034000 81003200		
DIESEL DAILY 28.8 DAILY 30.8 DAILY 32.8 DAILY 35.8 DAILY 40.8 (INYECCION INDIRECTA) (No: 574316-1051188)	26	2445 2445 2445 2445	70 70 70 70	8140.61 8140.61 8140.61 8140.61		1985 1985 1985 1985	5 5 5 5	1989 1989 1989 1989	93 93 93 93	50068700 52060800 54026600 81003200		
DIESEL TURBODAILY 35.10 TURBODAILY 45.10 TURBODAILY 49.10 (INYECCION DIRECTA) (No: 1050634->)	27	2445 2445 2445	92 92 92	8140.21 8140.21 8140.21		6 6 6	1989 1989 1989		1991 1991 1991	93 93 93	50107600 52095000 54034000 81003200	
DIESEL DAILY 30.8 DAILY 35.8 DAILY 40.8 (INYECCION INDIRECTA) (No: 1051189->)	28	2445 2445 2445	70 70 70	8140.61 8140.61 8140.61		6 6 6	1989 1989 1989		1991 1991 1991	93 93 93	50107800 52095200 54026600 81003200	
DIESEL TURBODAILY 35.10 TURBODAILY 45.10 TURBODAILY 49.10 (INYECCION DIRECTA) (No: 1050634-1307400)	29	2499 2499 2499	103 103 103	8140.07 8140.07 8140.07		1989 1989 1989	8 8 8	1990 1990 1990	93 93 93	50107600 52095000 54034000 81003200		
DIESEL DAILY 30.8 DAILY 35.8 DAILY 40.8 DAILY A40.8 (INYECCION DIRECTA) (No: 1050634-1307400)	30	2499 2499 2499 2499	75 75 75 75	8140.07 8140.07 8140.07 8140.07		1989 1989 1989 1989	8 8 8 8	1990 1990 1990 1990	93 93 93 93	50107600 52095000 54034000 81003200		
DIESEL TURBODAILY 35.10 TURBODAILY 45.10 TURBODAILY 49.10 (INYECCION DIRECTA) (No: 1307401-1815309)	31	2499 2499 2499	103 103 103	8140.27 8140.27 8140.27		9 9 9	1990 1990 1990	2 2 2	1994 1994 1994	93 93 93	50149500 52095000 54077600 81003200	
DIESEL TURBODAILY 35.12 TURBODAILY 49.12 TURBODAILY 59.12 (INYECCION DIRECTA) (No: 1307401-1815309)	32	2499 2499 2499	116 116 116	8140.47 8140.47 8140.47		9 9 9	1990 1990 1990	2 2 2	1994 1994 1994	93 93 93	50149500 52095000 54077600 81003200	
DIESEL DAILY 30.8 DAILY 35.8 DAILY 40.8 DAILY A40.8 (INYECCION DIRECTA) (No: 1307401-1815309)	33	2499 2499 2499 2499	75 75 75 75	8140.07 8140.07 8140.07 8140.07		9 9 9 9	1990 1990 1990 1990	2 2 2 2	1994 1994 1994 1994	93 93 93 93	50149500 52095000 54077600 81003200	

■ = Modelos nuevos - New models

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

□ = El juego no incluye junta de culata - Set does not include cylinder head gasket

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

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

◎ = Completo - Complete

⊖ = Colector admisión/escape - Intake/exhaust manifold

		Ordenado por Sorted by	(CV) (HP)	C.C.		1 2			JUEGOS - SETS				
						→	←		50	51			
DIESEL	34		2499	92	8140.97		1994	1996	93	50174600 52161400 54090500 81003200			
TURBODAILY 35.10 (INYECCION INDIRECTA)										10081000 ø95			
DIESEL	35		2499	103	8140.27		1987	8	1989	93	50174700 52161500 54090800 81003200		
TURBODAILY 40.10 (4x4) (INYECCION DIRECTA) (DISTRIBUCION CADENA) (No: <1050633)										10049800 ø95			
DIESEL	36		2499	103	8140.27	9	1989	8	1990	93	50174800 52161600 54090800 81003200		
TURBODAILY 40.10 (4x4) (INYECCION DIRECTA) (DISTRIBUCION CADENA) (No: 1050634 -1307400)										10068600 ø95			
DIESEL	37		2499	82	8140.67F.37		1996	1996	93	51014100 53010700 54090300 81003200			
DAILY 30.8 DAILY 35.8 (INYECCION INDIRECTA)			2499	82	8140.67F.37					10068510 <0.85 10068520 0.86-0.95 10068500 >0.95 ø95			
TURBODAILY 35.10	38		2499	103	8140.27	3	1994		1996	93	51014300 53010900 54090500 81003200		
TURBODAILY 45.10			2499	103	8140.27	3	1994		1996	93		10068600 0.35-0.55 10068610 0.56-0.65 10068620 0.66-0.75 10068630 >0.76 ø95	
TURBODAILY 49.10			2499	103	8140.27	3	1994		1996	93			
TURBODAILY 49.10			2499	116	8140.47	3	1994		1996	93			
TURBODAILY 40.10			2499	116	8140.47	3	1994		1996	93			
TURBODAILY 40.12			2499	116	8140.47	3	1994		1996	93			
DAILY 35.8 (INYECCION DIRECTA)			2499	75	8140.07	3	1994		1996	93			
(No: 1815310-1884195)													
DIESEL	39		2499	112	8140.47R	3	1994		1996	93	51014300 53010900 54090500 81003200		
TURBODAILY 35.12			2499	112	8140.47R	3	1994		1996	93		10068600 0.35-0.55 10068610 0.56-0.65 10068620 0.66-0.75 10068630 >0.76 ø95	
TURBODAILY 49.12			2499	112	8140.47R	3	1994		1996	93			
TURBODAILY 59.12			2499	112	8140.47R	3	1994		1996	93			
TURBODAILY 35.12			2499	116	8140.47S	3	1994		1996	93			
TURBODAILY 35.12			2499	116	8140.47	3	1994		1996	93			
TURBODAILY 49.12			2499	116	8140.47	3	1994		1996	93			
TURBODAILY 49.12			2499	116	8140.47S	3	1994		1996	93			
TURBODAILY 59.12			2499	116	8140.47S	3	1994		1996	93			
TURBODAILY 59.12 (INYECCION DIRECTA)			2499	116	8140.47	3	1994		1996	93			
(No: 1815310-1884195)													
DIESEL	40		2499	112	8140.47R.2790		1996	1996	93	51014400 53010900 54090600 81003200			
TURBODAILY 35.10			2499	112	8140.47R.2790					10068600 0.35-0.55 10068610 0.56-0.65 10068620 0.66-0.75 10068630 >0.76 ø95			
TURBODAILY 49.10 (INYECCION DIRECTA)													
(No: 1884195)													
DIESEL	41		2499	103	8140.27S	9	1990		1996	93	51014600 53011100 54090900 81003200		
TURBODAILY 40.10 (4x4) (INYECCION DIRECTA) (DISTRIBUCION CADENA)										10068600 0.35-0.55 10068610 0.56-0.65 10068620 0.66-0.75 10068630 >0.76 ø95			
(No: 1307400)													

■ = Modelos nuevos - New models

▲ = No incluido en el juego - Not included in the set

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

□ = El juego no incluye junta de culata - Set does not include cylinder head gasket

= El juego no incluye junta tubo de escape - Set does not include exhaust pipe gasket

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

11009200	13013000 x4	13008100 x4	 14033900 21019500	 14075200 21019500	57004500 12002900 x8 7x11.5x9.5	15026700 15033300 ↳ 70x90x10 ↲ 15041000 ↴ 100x118x12 ↲		
11009200	13013000 x4	13008100 x3 13008200	 14075200 21019500	 14075200 21019500	57004500 12002900 x8 7x11.5x9.5	15026700 ↳ 55x70x8 ↲ 15039600 ↴ 90x115x13 ↲		
11009200	13013000 x4	13008100 x3 13008200	 14075200 21019500	 14075200 21019500	57004500 12002900 x8 7x11.5x9.5	15026700 ↳ 55x70x8 ↲ 15039600 ↴ 90x115x13 ↲		
11066400	13013000 x4	13008100 x4	 14033900 21019500	 14033900 21019500	57004500 12002900 x8 7x11.5x9.5	15026700 55x70x8 ↲ 15033300 ↳▲ 70x90x10 ↲ 71000300 ↳▲ (No:2263444)> 71000400 ↴▲		93002600
11066400	13013000 x4	13008100 x4	 14033900 21019500	 14033900 21019500	57004500 12002900 x8 7x11.5x9.5	15026700 55x70x8 ↲ 15033300 ↳ 70x90x10 ↲ 15041000 ↴ 100x118x12 ↲		
11066400	13013000 x4	13008100 x4	 14033900 21019500	 14033900 21019500	57004500 12002900 x8 7x11.5x9.5	15026700 55x70x8 ↲ 15033300 ↳ 70x90x10 ↲ 15041000 ↴ 100x118x12 ↲	OP10807	
11066400	13013000 x4	13008100 x4	 14033900 21019500	 14033900 21019500	57004500 12002900 x8 7x11.5x9.5	15026700 55x70x8 ↲ 15033300 ↳▲ 70x90x10 ↲ 71000300 ↳▲ (No:2263444)> 71000500 ↴▲ (No:1884196 - 166658) 71000400 ↴▲ (No:166659)>	OP10807	
11009200	13013000 x4	13008100 x4	 14075200 21019500	 14075200 21019500	57004500 12002900 x8 7x11.5x9.5	15026700 ↳ 55x70x8 ↲ 15041000 ↴ 100x118x12 ↲ 71000500 ↴▲ (No:1884196)>		

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

③ = Completo - Complete

④ = Colector admisión/escape - Intake/exhaust manifold

		Ordenado por Sorted by	(CV) (HP)	C.C.		1 2			JUEGOS - SETS		
						→	←		50	51	
DIESEL	42		2592		8030.02		1970		100	50112600 52099600 54058000	
DIESEL	43		2592		8035.02				100	50182200 52168500 54095000	
DIESEL	44		2748		8035.42				103	50182400 52168700 54094900	
DAILY III CNG DAILY III CROSS CNG DAILY III BUS CNG (SOHC/OHC)	45	■ ■ ■	2798	106	8149.03	5	1999	5	2006	94.4 50442600 52492200 54255000 81025600	
DIESEL	46		2798	146	8140.43N	1	2001			94.4 51049000 53010700 54193800 81057000	
DIESEL	47		2798	105	8140.43B	5	1999			94.4 51049100 53016300 54193800 81057000	
DIESEL	48		2799		8140.63	1996			94.4 50174500 52161300 54090300 81025600		
DIESEL	49		2799	122	8140.43.37	5	1996			94.4 51014100 53010700 54090300 81003200	

					 42x65x10 ↳ 110x135x13 ↳			
					 42x65x10 ↳ 110x135x13 ↳ 95x120x13 ↳			
					 42x65x10 ↳ 110x135x13 ↳			
			 7x11.5x9.5 	 12001100x8 7x11.5x9.5	 55x70x8 ↳ 50x70x10 ↳ 71000400 ↳			93002600
				 12002900x8 7x11.5x9.5	 55x70x8 ↳ 70x90x10 ↳ (No:2263444)> (No:<166658) (No:166659>)	OP10178		
				 12002900x8 7x11.5x9.5	 55x70x8 ↳ 70x90x10 ↳ (No:2263444)> (No:<166658) (No:166659>)			
			 7x11.5x9.5 	 12002900x8 7x11.5x9.5	 55x70x8 ↳ 71000400 ↳			
			 7x11.5x9.5 	 12002900x8 7x11.5x9.5	 55x70x8 ↳ (No:2263444)> 70x90x10 ↳ >	OP10808		93076600

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

◎ = Completo - Complete

◎ = Colector admisión/escape - Intake/exhaust manifold

		Ordenado por Sorted by	(CV) (HP)	C.C.			∅	JUEGOS - SETS								
1 2					→	←		50	51	52	53	54	60	81		
DIESEL	50		2799 2799	99 99	8140.23.38 8140.23.38	5 5	1996 1996		94.4 94.4	51014500 53011000 54090700 81003200					 10120800 ▲ 0.40-0.50 (1.20) 10120810 ▲ 0.51-0.60 (1.30) 10120820 ▲ 0.61-0.70 (1.40) 10120830 ▲ 0.71-0.80 (1.50) ø96	
DIESEL	51	■	2799 2799	103 122	8140.23 8140.43	11 11	1997 1997	7 7	2007 2007	94.4 94.4	51015400 53010700 54092900 81003200					 10120800 ▲ 0.40-0.50 (1.20) 10120810 ▲ 0.51-0.60 (1.30) 10120820 ▲ 0.61-0.70 (1.40) 10120830 ▲ 0.71-0.80 (1.50) ø96
DIESEL	52		2799 2799	90 90	8140.43R 8140.43R	11 11	2001 2001	4 4	2006 2006	94.4 94.4	51015400 53010700 54092900 81003200					 10120800 ▲ 0.40-0.50 (1.20) 10120810 ▲ 0.51-0.60 (1.30) 10120820 ▲ 0.61-0.70 (1.40) 10120830 ▲ 0.71-0.80 (1.50) ø96
DIESEL	53		2799	125	8140.43S		2007			94.4	51020500 53016300 54126300 81025600					 10120800 ▲ 0.40-0.50 (1.20) 10120810 ▲ 0.51-0.60 (1.30) 10120820 ▲ 0.61-0.70 (1.40) 10120830 ▲ 0.71-0.80 (1.50) ø96
DIESEL	54		2799 2799	125 125	8140.43S 8140.43S	5 11	2001			94.4 94.4	51020500 53016300 54126300 81025600					 10120800 ▲ 0.40-0.50 (1.20) 10120810 ▲ 0.51-0.60 (1.30) 10120820 ▲ 0.61-0.70 (1.40) 10120830 ▲ 0.71-0.80 (1.50) ø96
DIESEL	55		2799 2799	125 125	8140.43S 8140.43S	5 5	1999 1999	4 4	2006 2006	94.4 94.4 94.4 94.4	51020500 53016300 54126300 81025600					 10120800 ▲ 0.40-0.50 (1.20) 10120810 ▲ 0.51-0.60 (1.30) 10120820 ▲ 0.61-0.70 (1.40) 10120830 ▲ 0.71-0.80 (1.50) ø96

 11009200	 13013000 x4	 13008100 x4	 14075200 21019500	 57004500 12002900 x8 7x11.5x9.5	 15026700 55x70x8 71000300 ⇡▲ 71000400 ⇒▲	 OP10808		
 11066400	 13013000 x4	 13008100 x4	 14076000	 57004500 12002900 x8 7x11.5x9.5	 15026700 55x70x8 71000300 ⇡▲ 71000400 ⇒▲			
 11066400	 13013000 x4	 13008100 x4	 14076000	 57004500 12002900 x8 7x11.5x9.5	 15026700 55x70x8 71000300 ⇡▲ 71000400 ⇒▲	 OP10196		
 11075700	 13013000 x4	 13008100 x4	 14076000 21012700	 57004500 12002900 x8 7x11.5x9.5	 15026700 55x70x8 71000300 ⇡▲ 71000400 ⇒▲			93076600
 11075700	 13013000 x4	 13008100 x4	 14076000 21012700	 57004500 12002900 x8 7x11.5x9.5	 15026700 55x70x8 71000300 ⇡▲ 71000400 ⇒▲			
 11075700	 13013000 x4	 13008100 x4	 14076000 21012700	 57004500 12002900 x8 7x11.5x9.5	 15026700 55x70x8 71000300 ⇡▲ 71000400 ⇒▲	 OP10196		

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

◎ = Completo - Complete

◎ = Colector admisión/escape - Intake/exhaust manifold

		Ordenado por ↓	(CV) (HP)		1 2		∅ Ø	JUEGOS - SETS										
C.C.					→	←		50	51	-	52	53	-	54	60	81		
DIESEL	DAILY III	56	2799	105	8140.43C	5	1999	94.4	51058700	53053400	-	52	53	-	54	60	81	 10120800 ▲ 0.40-0.50 (1.20) 10120810 ▲ 0.51-0.60 (1.30) 10120820 ▲ 0.61-0.70 (1.40) 10120830 ▲ 0.71-0.80 (1.50) b96
DAILY III COMBI (SOHC/OHC)			2799	106	8140.43C	5	1999	94.4	54213900	81003200	-							
DIESEL	DAILY III 65C13	57	■ 2799	140	8140.43K	7	1999	4	2006	94.4	51077700	53072300	-	54255000	81025600		 10120800 ▲ 0.40-0.50 (1.20) 10120810 ▲ 0.51-0.60 (1.30) 10120820 ▲ 0.61-0.70 (1.40) b96	
DAILY IV 35C14G/GD/P 16V		58	2998	136	F1CE0441A	7	2007			95.8	50280800							
DAILY IV 35S14G/GD/P 16V			2998	136	F1CE0441A	7	2007			95.8	52269900							
DAILY IV 40C14G/P 16V			2998	136	F1CE0441A	7	2007			95.8	54162300							
DAILY IV 50C14G/GD/P 16V			2998	136	F1CE0441A	7	2007			95.8	81043700							
DAILY IV 65C14G/GD/P 16V			2998	136	F1CE0441A	7	2007			95.8								
DAILY IV COMBI 35C14GV/P 16V			2998	136	F1CE0441A	7	2007			95.8								
DAILY IV COMBI 35S14GV/P 16V			2998	136	F1CE0441A	7	2007			95.8								
DAILY IV COMBI 40C14GV/P 16V			2998	136	F1CE0441A	7	2007			95.8								
DAILY IV COMBI 50C14GV/P 16V			2998	136	F1CE0441A	7	2007			95.8								
DAILY IV COMBI 50C14GV/P 16V (DOHC)			2998	136	F1CE0441A	7	2007			95.8								
DAILY IV 35S14G 16V (No:<1101495)			2998	136	F1CE0441A	7	2009			95.8								
DAILY IV 35C14G/GD/P 16V	59		2998	136	F1CE0441A	7	2007			95.8	50373500							 10185700 (MLS) b97
DAILY IV 40C14G/P 16V			2998	136	F1CE0441A	7	2007			95.8	52411800							
DAILY IV 50C14G/GD/P 16V			2998	136	F1CE0441A	7	2007			95.8	54162300							
DAILY IV 65C14G/GD/P 16V			2998	136	F1CE0441A	7	2007			95.8	81043700							
DAILY IV COMBI 35C14GV/P 16V			2998	136	F1CE0441A	7	2007			95.8								
DAILY IV COMBI 40C14GV/P 16V			2998	136	F1CE0441A	7	2007			95.8								
DAILY IV COMBI 50C14GV/P 16V			2998	136	F1CE0441A	7	2007			95.8								
DAILY IV 35S14G 16V (DOHC) (No:<1101496)			2998	136	F1CE0441A	7	2009			95.8								
DAILY VI 35C14 16V	60		■ 2998	136	F1CFA401A	3	2014			95.8	50442500							 10185700 (MLS) (1.20) b97
DAILY VI 35S14 16V			2998	136	F1CFA401A	3	2014			95.8	52492100							
DAILY VI 40C14 16V			2998	136	F1CFA401A	3	2014			95.8	54254800							
DAILY VI 50C14 16V			2998	136	F1CFA401A	3	2014			95.8	81043700							
DAILY VI 70C14 16V			2998	136	F1CFA401A	3	2014			95.8								
DAILY VI COMBI 35C14 16V			■ 2998	136	F1CFA401A	3	2014			95.8								 10185700 (MLS) (1.20) b97
DAILY VI COMBI 35S14 16V			2998	136	F1CFA401A	3	2014			95.8								
DAILY VI COMBI 40C14 16V			2998	136	F1CFA401A	3	2014			95.8								
DAILY VI COMBI 50C14 16V			2998	136	F1CFA401A	3	2014			95.8								
DAILY VI COMBI 70C14 16V			2998	136	F1CFA401A	3	2014			95.8								
DAILY VI COMBI 16V (DOHC)			2998	136	F1CFA401A	3	2014			95.8								 10209000 (MLS) b97
DIESEL	DAILY IV 35C15 16V	61	■ 2998	146	F1CE0481FA	5	2006			95.8	52373700							
DAILY IV 40C15 16V			2998	146	F1CE0481FA	5	2006			95.8								
DAILY IV 50C15 16V			2998	146	F1CE0481FA	5	2006			95.8								
DAILY IV 60C15D/P 16V			2998	146	F1CE0481FA	5	2006			95.8								
DAILY IV COMBI 16V			2998	146	F1CE0481FA	5	2006			95.8								
DAILY IV 16V			2998	176	F1CE0481HC	5	2006			95.8								 10209000 (MLS) (1.20) b97
DAILY IV 35C18 16V			2998	176	F1CE0481HA	5	2006			95.8								
DAILY IV 35C18,35S18 16V			2998	176	F1CE0481HA	5	2006			95.8								
DAILY IV 40C18 16V			2998	176	F1CE0481HA	5	2006			95.8								
DAILY IV 45C18D/P 16V			2998	176	F1CE0481HA	5	2006			95.8								
DAILY IV 50C18 16V			2998	176	F1CE0481HA	5	2006			95.8								 10209000 (MLS) (1.20) b97
DAILY IV COMBI 16V			2998	176	F1CE0481HA	5	2006			95.8								
DAILY IV COMBI 16V			2998	176	F1CE0481HA	5	2006			95.8								
DAILY IV COMBI 35C18V/P 16V			2998	176	F1CE0481HA	5	2006			95.8								
DAILY IV 55S17W 16V			2998	170	F1CE0481HA	7	2007			95.8								
DAILY IV COMBI 35S17V/P 16V			2998	170	F1CE0481HA	7	2007			95.8								 10209000 (MLS) (1.20) b97
DAILY IV COMBI 40C17V/P 16V			2998	170	F1CE0481HA	7	2007			95.8								
DAILY IV COMBI 45C17V/P 16V			2998	170	F1CE0481HA	7	2007			95.8								
DAILY IV COMBI 50C17V/P 16V			2998	170	F1CE0481HA	7	2007			95.8								
DAILY IV COMBI 60C17V/P 16V			2998	170	F1CE0481HA	7	2007			95.8								
DAILY IV COMBI 65C17V/P 16V			2998	170	F1CE0481HA	7	2007			95.8								 10209000 (MLS) (1.20) b97
DAILY IV COMBI 70C17V/P 16V			2998	170	F1CE0481HA	7	2007			95.8								
DAILY IV COMBI 70C15 16V			■ 2998	146	F1CE0481FA	7	2008	8	2011	95.8								
MASSIF 16V			2998	146	F1CE0481FA	10	2008			95.8								
MASSIF PICK-UP 16V			2998	146	F1CE0481FA	10	2008			95.8								
MASSIF SW 16V			2998	146	F1CE0481FA	10	2008			95.8								 10209000 (MLS) (1.20) b97
MASSIF 16V			2998	176	F1CE0481HA	10	2008			95.8								
MASSIF PICK-UP 16V			2998	176	F1CE0481HA	10	2008			95.8								
MASSIF SW 16V			2998	176	F1CE0481HA	10	2008			95.8								

■ = Modelos nuevos - New models

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

 - El juego no incluye junta de culata. Set does not include cylinder head gasket.

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

 11066400	 13013000 x4	 13008100 x4	 14099500 21019500	 57001300 12001100 x8 7x11.5x9.5	 15026700 55x70x8 ↳ 71000300 ↲▲ 71000400 ↳▲	 OP10196		
 11075700	 13013000 x4	 13008100 x4	 14099500 21019500	 57001300 12001100 x8 7x11.5x9.5	 15026700 x2 55x70x8 ↳ 15025300 ↲ 50x70x10 ↳ 71000300 ↲▲ 71000400 ↳▲	 OP10178		
 11116900	 13226300	 13226400 01203000 x2	 14095600 22010300	 57042200 12021900 x16 5x10.5x19	 15094300 ↲ 50x70x11 ↳ 15094400 ↳ 90x120x13 ↩	 OP10910		
 11137900	 13226300	 13226400	 14095600 22010300	 57042200 12021900 x16 5x10.5x19	 15094300 ↲ 50x70x11 ↳ 15094400 ↳ 90x120x13 ↩	 OP10910		
 11137900	 13226300	 13226400	 14095600 21019500	 57042200 12021900 x16 5x10.5x19	 15094300 ↲ 50x70x11 ↳ 15094400 ↳ 90x120x13 ↩	 OP10910		
 11132700	 13226300	 13226400		 57042200 12021900 x16 5x10.5x19				

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

◎ = Completo - Complete

◎ = Colector admisión/escape - Intake/exhaust manifold

		Ordenado por Sorted by	(CV) (HP)		1 2			JUEGOS - SETS						
	C.C.				→	←		50	51	52	53	54	60	81
DIESEL	62													
DAILY III COMBI 45C14 16V		2998	136	F1CE0481A	7	1999	4	2006	95.8	50280800				
DAILY III 35C14 16V		2998	136	F1CE0481A	9	2004	4	2006	95.8	52269900				
DAILY III 40C14 16V		2998	136	F1CE0481A	9	2004	4	2006	95.8	54162300				
DAILY III 50C14 16V		2998	136	F1CE0481A	9	2004	4	2006	95.8	81043700				
DAILY III 65C14 16V		2998	136	F1CE0481A	9	2004	4	2006	95.8					
DAILY III COMBI 50C14 16V		2998	136	F1CE0481A	9	2004	4	2006	95.8					
DAILY III COMBI 40C14 16V		2998	136	F1CE0481A	9	2004	4	2006	95.8					
DAILY III COMBI 50C14 16V		2998	136	F1CE0481A	9	2004	4	2006	95.8					
DAILY III COMBI 65C14 16V		2998	136	F1CE0481A	9	2004	4	2006	95.8					
DAILY III 65C17 16V		2998	166	F1CE0481B	9	2004	4	2006	95.8					
DAILY III COMBI 50C17 16V		2998	166	F1CE0481B	9	2004	4	2006	95.8					
DAILY III 65C17 16V		2998	166	F1CE0481B	9	2004	4	2006	95.8					
DAILY III 35C17,35S17 16V		2998	166	F1CE0481B	1	2005	4	2006	95.8					
DAILY III 40C17,40S17 16V		2998	166	F1CE0481B	1	2005	4	2006	95.8					
DAILY III COMBI 35C17,35S17 16V		2998	166	F1CE0481B	1	2005	4	2006	95.8					
DAILY III COMBI 40C17,40S17 16V		2998	166	F1CE0481B	1	2005	4	2006	95.8					
DAILY V 16V		2998	146	F1CE3481L	9	2011			95.8					
DAILY V 16V		2998	146	F1CE3481J	9	2011			95.8					
DAILY V 16V		2998	170	F1CE3481K	9	2011			95.8					
DAILY V 16V		2998	170	F1CE3481C	9	2011			95.8					
DAILY V COMBI 16V		2998	170	F1CE3481C	9	2011			95.8					
DAILY V COMBI 16V	■	2998	170	F1CE3481K	9	2011			95.8					
DAILY V COMBI 16V	■	2998	170	F1CE3481L	9	2011			95.8					
DAILY V COMBI CROSS 16V	■	2998	170	F1CE3481L	9	2011			95.8					
DAILY V 16V (DOHC)		2998	205	F1CE3481D	9	2011			95.8					
DIESEL	63													
DAILY III 35S14 16V	■	2998	136	F1CE0481A	1	2004	5	2006	95.8	50442100				
DAILY IV COMBI 35S15 16V (DOHC) (EURO 4, MOT:F1CE0481A)	■	2998	150	F1CE0481A	6	2006	8	2011	95.8	52491700				
				F1CE0481L					95.8	54254700				
										81043700				
DIESEL	64													
DAILY III 35S14 16V	■	2998	136	F1CE0481A	1	2004	5	2006	95.8	50442200				
DAILY III 40C17 16V	■	2998	166	F1CE0481B	1	2004	5	2006	95.8	52491800				
DAILY III 50C17 16V (DOHC) (EURO 3, MOT:F1CE0481A)	■	2998	166	F1CE0481B	1	2004	5	2006	95.8	54254700				
										81043700				
DIESEL	65													
DAILY VI 35C21 16V	■	2998	205	F1CFL411G	3	2014			95.8	51077400	□			
DAILY VI 35C21 16V	■	2998	205	F1CE3481D	3	2014			95.8	53072000	□			
DAILY VI 35S21 16V	■	2998	205	F1CFL411G	3	2014			95.8	54254800				
DAILY VI 35S21 16V	■	2998	205	F1CE3481D	3	2014			95.8					
DAILY VI 40C21 16V	■	2998	205	F1CFL411G	3	2014			95.8					
DAILY VI 40C21 16V	■	2998	205	F1CE3481D	3	2014			95.8					
DAILY VI 50C21 16V	■	2998	205	F1CE3481D	3	2014			95.8					
DAILY VI 50C21 16V	■	2998	205	F1CFL411G	3	2014			95.8					
DAILY VI 65C21 16V	■	2998	205	F1CFL411G	3	2014			95.8					
DAILY VI 65C21 16V	■	2998	205	F1CE3481D	3	2014			95.8					
DAILY VI 70C21 16V	■	2998	205	F1CE3481D	3	2014			95.8					
DAILY VI 70C21 16V	■	2998	205	F1CFL411G	3	2014			95.8					
DAILY VI COMBI 35C21 16V	■	2998	205	F1CFL411G	3	2014			95.8					
DAILY VI COMBI 35C21 16V	■	2998	205	F1CE3481D	3	2014			95.8					
DAILY VI COMBI 35S21 16V	■	2998	205	F1CE3481D	3	2014			95.8					
DAILY VI COMBI 35S21 16V	■	2998	205	F1CFL411G	3	2014			95.8					
DAILY VI COMBI 40C21 16V	■	2998	205	F1CFL411G	3	2014			95.8					
DAILY VI COMBI 40C21 16V	■	2998	205	F1CE3481D	3	2014			95.8					
DAILY VI COMBI 50C21 16V	■	2998	205	F1CE3481D	3	2014			95.8					
DAILY VI COMBI 65C21 16V	■	2998	205	F1CFL411G	3	2014			95.8					
DAILY VI COMBI 65C21 16V	■	2998	205	F1CE3481D	3	2014			95.8					
DAILY VI COMBI 70C21 16V	■	2998	205	F1CE3481D	3	2014			95.8					
DAILY VI COMBI 70C21 16V (DOHC)	■	2998	205	F1CFL411G	3	2014			95.8					

■ = Modelos nuevos - New models

▲ = No incluido en el juego - Not included in the set

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

□ = El juego no incluye junta de culata - Set does not include cylinder head gasket

= El juego no incluye junta tubo de escape - Set does not include exhaust pipe gasket

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

	13226300	13226400 01203000x2	14095600 22010300	57042200 12021900x16 5x10.5x19	15094300 ⇡ 50x70x11 ↗ 15094400 ⇢ 90x120x13 ↘			
	13226300	13226400 01536500	14095600 21019500	57042200 12021900x12 5x10.5x19	15094300 ⇡ 50x70x11 ↗ 15094400 ⇢ 90x120x13 ↘	OP10910		
	13226300	13226400 01536500	14095600 21019500	57042200 12021900x12 5x10.5x19	15094300 ⇡ 50x70x11 ↗ 15094400 ⇢ 90x120x13 ↘	OP10910 (F1CE0481A) OP11082 (F1CE0481B)		
	13226300	13226400 01363100 01397800x2	14095600 21019500	57042200 12021900x16 5x10.5x19	15094300 ⇡ 50x70x11 ↗ 15094400 ⇢ 90x120x13 ↘	OP10995 (5801601316, 53039880167) OP11010 (5801601355)		

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

◎ = Completo - Complete

⊖ = Colector admisión/escape - Intake/exhaust manifold

		Ordenado por ↓	(CV) (HP)		1 2		∅	JUEGOS - SETS		
C.C.					→	←		50	51	
DIESEL	66									
DAILY VI 35C17 16V		2998	146	F1CFL411J	3	2014		95.8	51077500	53072100
DAILY VI 35C17 16V		2998	146	F1CFL411E	3	2014		95.8	54254800	81043700
DAILY VI 35S17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI 35S17 16V		2998	146	F1CFL411E	3	2014		95.8		
DAILY VI 35S17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI 35S17 16V		2998	146	F1CFL411J	3	2014		95.8		
DAILY VI 35S17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI 40C17 16V		2998	146	F1CFL411J	3	2014		95.8		
DAILY VI 40C17 16V		2998	146	F1CFL411E	3	2014		95.8		
DAILY VI 40C17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI 50C17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI 50C17 16V		2998	146	F1CFL411E	3	2014		95.8		
DAILY VI 50C17 16V		2998	146	F1CFL411J	3	2014		95.8		
DAILY VI 50C17 16V		2998	146	F1CFL411J	3	2014		95.8		
DAILY VI 50C17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI 55C17 16V		2998	146	F1CFL411J	3	2014		95.8		
DAILY VI 55C17 16V		2998	146	F1CFL411E	3	2014		95.8		
DAILY VI 55C17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI 65C17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI 65C17 16V		2998	146	F1CFL411E	3	2014		95.8		
DAILY VI 65C17 16V		2998	146	F1CFL411J	3	2014		95.8		
DAILY VI COMBI 35C17 16V		2998	146	F1CFL411J	3	2014		95.8		
DAILY VI COMBI 35C17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI COMBI 35C17 16V		2998	146	F1CFL411E	3	2014		95.8		
DAILY VI COMBI 35S17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI COMBI 35S17 16V		2998	146	F1CFL411J	3	2014		95.8		
DAILY VI COMBI 35S17 16V		2998	146	F1CFL411J	3	2014		95.8		
DAILY VI COMBI 35S17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI COMBI 40C17 16V		2998	146	F1CFL411J	3	2014		95.8		
DAILY VI COMBI 40C17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI COMBI 50C17 16V		2998	146	F1CFL411E	3	2014		95.8		
DAILY VI COMBI 50C17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI COMBI 50C17 16V		2998	146	F1CFL411J	3	2014		95.8		
DAILY VI COMBI 55C17 16V		2998	146	F1CFL411J	3	2014		95.8		
DAILY VI COMBI 55C17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI COMBI 65C17 16V		2998	146	F1CFL411E	3	2014		95.8		
DAILY VI COMBI 65C17 16V		2998	146	F1CE3481J	3	2014		95.8		
DAILY VI COMBI 65C17 16V		2998	146	F1CFL411J	3	2014		95.8		
(DOHC)		2998	146	F1CFL411J	3	2014		95.8		
DIESEL	67									
DAILY VI 35C17 16V		2998	170	F1CFL411F	3	2014		95.8	51077500	53072100
DAILY VI 35C17 16V		2998	170	F1CFL411H	3	2014		95.8	54254800	81043700
DAILY VI 35S17 16V		2998	170	F1CFL411F	3	2014		95.8		
DAILY VI 35S17 16V		2998	170	F1CFL411H	3	2014		95.8		
DAILY VI 40C17 16V		2998	170	F1CFL411H	3	2014		95.8		
DAILY VI 40C17 16V		2998	170	F1CFL411F	3	2014		95.8		
DAILY VI 50C17 16V		2998	170	F1CFL411F	3	2014		95.8		
DAILY VI 50C17 16V		2998	170	F1CFL411H	3	2014		95.8		
DAILY VI 50C17 16V		2998	170	F1CFL411H	3	2014		95.8		
DAILY VI COMBI 35C17 16V		2998	170	F1CFL411H	3	2014		95.8		
DAILY VI COMBI 35C17 16V		2998	170	F1CFL411F	3	2014		95.8		
DAILY VI COMBI 35C17 16V		2998	170	F1CE3481K	3	2014		95.8		
DAILY VI COMBI 35S17 16V		2998	170	F1CE3481K	3	2014		95.8		
DAILY VI COMBI 35S17 16V		2998	170	F1CFL411F	3	2014		95.8		
DAILY VI COMBI 35S17 16V		2998	170	F1CFL411H	3	2014		95.8		
DAILY VI COMBI 40C17 16V		2998	170	F1CFL411H	3	2014		95.8		
DAILY VI COMBI 40C17 16V		2998	170	F1CE3481K	3	2014		95.8		
DAILY VI COMBI 50C17 16V		2998	170	F1CE3481K	3	2014		95.8		
DAILY VI COMBI 50C17 16V		2998	170	F1CFL411F	3	2014		95.8		
DAILY VI COMBI 50C17 16V		2998	170	F1CFL411H	3	2014		95.8		
DAILY VI COMBI 55C17 16V		2998	170	F1CFL411H	3	2014		95.8		
DAILY VI COMBI 55C17 16V		2998	170	F1CFL411F	3	2014		95.8		
DAILY VI COMBI 65C17 16V		2998	170	F1CFL411F	3	2014		95.8		
DAILY VI COMBI 65C17 16V		2998	170	F1CE3481K	3	2014		95.8		
DAILY VI COMBI 65C17 16V		2998	170	F1CFL411H	3	2014		95.8		
(DOHC)		2998	170	F1CE3481K	3	2014		95.8		
DIESEL	68									
DAILY IV 35C14 16V		2998	140	F1CE3481LC	7	2007	8	2011	51077600	53072200
DAILY IV 40C14 16V		2998	140	F1CE3481LC	7	2007	8	2011	54254800	81043700
DAILY IV 45C14 16V		2998	140	F1CE3481LC	7	2007	8	2011		
DAILY IV 50C14 16V		2998	140	F1CE3481LC	7	2007	8	2011		
DAILY IV 60C14 16V		2998	140	F1CE3481LC	7	2007	8	2011		
DAILY IV 65C14 16V		2998	140	F1CE3481LC	7	2007	8	2011		
DAILY IV 70C14 16V		2998	140	F1CE3481LC	7	2007	8	2011		
(DOHC)		2998	140	F1CE3481LC	7	2007	8	2011		
DIESEL	69									
DAILY IV 16V		2998	136	F1CE0481A	4	2006			52373700	
DIESEL	70									
616 N2,616 N3,616 N4		3455	82	8040.02		1971	1974	100	50069100	
625 N2,625 N2P		3455	82	8040.02		1971	1974	100	52061200	
ORSETTO 15/1		3455	82	8040.02		1971	1974	100	54034400	
50 NC,55 NC		3455	82	8040.02		1972	1974	100		
AL 50 BUS		3455	82	8040.02		1972	1974	100		

■ = Modelos nuevos - New models

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

 - El juego no incluye junta de culata. Set does not include cylinder head gasket.

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

 11116900	 13226300	 13226400 01363100 01397800x2	 14095600 21019500	 57042200 12021900x16 5x10.5x19	 15094300 ⇡ 50x70x11 ↗ 15094400 ⇢ 90x120x13 ↘	OP10967		
 11116900	 13226300	 13226400 01363100 01397800x2	 14095600 21019500	 57042200 12021900x16 5x10.5x19	 15094300 ⇡ 50x70x11 ↗ 15094400 ⇢ 90x120x13 ↘	OP10985		
 11116900	 13226300	 13226400	 14095600 21019500	 57042200 12021900x16 5x10.5x19	 15094300 ⇡ 50x70x11 ↗ 15094400 ⇢ 90x120x13 ↘	OP10995 (5801601316, 53039880167) OP11010 (5801601355)	85012900 x16	
 11132700	 13226300	 13226400		 57042200 12021900x16 5x10.5x19				
 11037100	 13039700x2	 13016500x4 00405500	 59007300 23005600		 15086900 ⇡ 42x65x10 ↗ 15041800 ⇢ 110x135x13 ↘			

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

③ = Completo - Complete

④ = Colector admisión/escape - Intake/exhaust manifold

	Ordenado por Sorted by	(CV) (HP)	C.C.		1 2			JUEGOS - SETS		
					→	←		50	51	
DIESEL	71				3455 82 8040.02	1970 1985 100 50069200		52	-	
DIESEL	71				3455 82 8040.02	1975 1985 100 52061300		53	-	
DIESEL	71				3455 82 8040.02	1975 1977 100 54034500		54	60	
DIESEL	71				3455 82 8040.02	1975 1978 100		81		
DIESEL	72				3455 8045.02		100	50182700		
DIESEL	72				3455 8045.42		100	52168900		
DIESEL	72				3455 8045.42		100	54095200		
DIESEL	72				3455 8045.02		100			
DIESEL	73				3666 8040.04	1977 1984 103 50112500		52	54	
DIESEL	73				3666 8040.04	1977 1984 103 52099500		09	50	
DIESEL	73				3666 8040.04	1977 1984 103 54057900		12	05	
DIESEL	73				3666 8040.04	1977 1984 103 10072700		01	04	
DIESEL	74				3908 90 8040.05	1987 1987 104 50112800		52	54	
DIESEL	74				3908 90 8040.05	1987 1987 104 52099800		09	58	
DIESEL	74				3908 90 8040.05	1987 1987 104 54058200		20	20	
DIESEL	74						104	50	11	
DIESEL	75				3908 115 8040.25	1987 1987 104 50112800		52	09	
DIESEL	75				3908 115 8040.25	1987 1987 104 52099800		98	58	
DIESEL	75				3908 115 8040.25	1987 1987 104 54058200		20	20	
DIESEL	75						104	50	11	
DIESEL	76				3920 140 F4AE3481C	9 2006 102 50372600		52	41	
DIESEL	76				3920 160 F4AE3481D	9 2006 102 52411000		41	17	
DIESEL	76				3920 177 F4AE3481B	9 2006 102 54173900		17	39	
DIESEL	76						102	50	37	
DIESEL	77				3920 170-182 F4AE3481A	9 2000 9 2015 102 50372600		52	41	
DIESEL	77				3920 177 F4AE3481B	9 2006 9 2015 102 52411000		41	17	
DIESEL	77						102	50	37	
DIESEL	78				3920 170-182 F4AE0481A	9 2000 9 2015 102 50372600		52	41	
DIESEL	78				3920 177 F4AE0481A	9 2006 9 2015 102 52411000		41	17	
DIESEL	78						102	50	37	
DIESEL	79				3920 140 F4AE3481C	9 2006 102 50380400		52	41	
DIESEL	79				3920 160 F4AE3481D	9 2006 102 52417700		41	17	
DIESEL	79				3920 177 F4AE3481B	9 2006 102 54173900		17	39	
DIESEL	79						102	50	38	
DIESEL	80				3920 170-182 F4AE3481A	9 2000 9 2015 102 50380400		52	41	
DIESEL	80				3920 177 F4AE3481B	9 2006 9 2015 102 52417700		41	17	
DIESEL	80						102	50	38	

■ = Modelos nuevos - New models

▲ = No incluido en el juego - Not included in the set

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

□ = El juego no incluye junta de culata - Set does not include cylinder head gasket

= El juego no incluye junta tubo de escape - Set does not include exhaust pipe gasket

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

11038800	13039700x2	13016500x4 00405500	59007300 23005600		15086900 42x65x10 ↳ 15041800 ⇒ 110x135x13 ↲			
11038800	13039700x2	13016500x4 00405500	59005500		15086900 42x65x10 ↳ 15041800 ⇒ 110x135x13 ↲			
11038800	13039700x2	13016500x4 00405500	59007300 23005600		15086900 42x65x10 ↳ 15041800 ⇒ 110x135x13 ↲			
11038800	13039700x2 13039000	13016500x4	59007300 23005600		15086900 42x65x10 ↳ 15041900 ⇒ 114x135x13 ↲			
11038800	13039700x2 13039000	13016500x4	59007300 23005600		15086900 42x65x10 ↳ 15041900 ⇒ 114x135x13 ↲	OP10403		
56059300		13232400x4	14096300	57068900 12031700x16 6.5x12.4x15.85	15096800 70x100x12.5/16 ↳ 15096700 ⇒ 130x155x12.5/16 ↲			
56059300		13232400x4	14096300	57068900 12031700x16 6.5x12.4x15.85	15096800 70x100x12.5/16 ↳ 15096700 ⇒ 130x155x12.5/16 ↲	OP11098		
56059300		13232400x4	14096300	57068900 12031700x16 6.5x12.4x15.85	15096800 70x100x12.5/16 ↳ 15096700 ⇒ 130x155x12.5/16 ↲	OP11145		
56059300		13232400x4	14096300	57066000 12030400x8 6.25x12.6x14 (ADM-IN) 12030300x8 6.5x12.6x14 (ESC-EX)	15096800 70x100x12.5/16 ↳ 15096700 ⇒ 130x155x12.5/16 ↲			
56059300		13232400x4	14096300	57066000 12030400x8 6.25x12.6x14 (ADM-IN) 12030300x8 6.5x12.6x14 (ESC-EX)	15096800 70x100x12.5/16 ↳ 15096700 ⇒ 130x155x12.5/16 ↲	OP11098		

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

③ = Completo - Complete

④ = Colector admisión/escape - Intake/exhaust manifold

		Ordenado por ↓	(CV) (HP)		1 2		∅	JUEGOS - SETS											
C.C.					→	←		50	51	-	52	53	-	54	60	81			
DIESEL EUROCARGO TECTOR E17 16V (No:<6321)	81	3920	170-182	F4AE0481A	9	2000	9	2015	102	50380400 52417700 54173900								10192810 (MLS) (1.20) 10192800 ▲ (MLS) (1.10)	
DIESEL 50 A1 BUS,329 A 50 A1 BUS,329 A 50 A1 BUS,329 A DAINO 40,DAINO 45 DAINO 40,DAINO 45 DAINO 40,DAINO 45 LEONCINO 35,LEONCINO 36 LEONCINO 35,LEONCINO 36 LEONCINO 35,LEONCINO 36 CERBIATTO 20 CERBIATTO 20 CERBIATTO 20 LUPETTO 20,LUPETTO 25,LUPETTO 30 LUPETTO 20,LUPETTO 25,LUPETTO 30 LUPETTO 20,LUPETTO 25,LUPETTO 30 65NC,70NC,75NC,130NC 65NC,70NC,75NC,130NC 65NC,70NC,75NC,130NC 850,850C,850S 850,850C,850S OM50,OM55,OM60,OM70,OM75 OM50,OM55,OM60,OM70,OM75 OM50,OM55,OM60,OM70,OM75	82	4561	90	CO3.020		1969			110	50069400 52061500 54034700 60004800								10059000 ø114	
DIESEL 50,9.50,10 55,8.55,9.55,10 60,10,65,10 70,10,75,10,79,10 A55.10 BUS,A60.10 BUS F10,OM 80	83	4570	90	8340.04		1977			115	50112700 52099700 54058100								10072800 ø117.5	
DIESEL TIGROTTO 50,TIGROTTO 55 TIGROTTO 50,TIGROTTO 55 TIGROTTO 65,TIGROTTO 75/M5K TIGROTTO 65,TIGROTTO 75/M5K OM80,OM90,OM100,OM110 OM80,OM90,OM100,OM110	84	4951	92	CO3.70		1969			110	50069400 52061500 54034700 60004800								10059000 ø114	
DIESEL 662N2,662N3,662T,662NP 645N2,645N3,650N3,655N1 672N,672T 80NC,90NC,90PC OM100N,OM110N 100EC,100NC,110NC 313 BUS,314 BUS,415 BUS 75PC,75PM	85	5184	123	8060.02		1967			1973	100	50069300 52061400 54034600								10054400 ø102
DIESEL A70.12 BUS,A90.12 BUS	86	5401	106	8340.05		1977			115	50112700 52099700 54058100								10072800 ø117.5	
DIESEL 79,13,80,13,90,13,100,13 A55.15F BUS,A90.136 BUS OM100,13 OM79,13,OM80,13,OM90,13 315,13 BUS,136,13 BUS 109,14,110,14,115,14,135,14 120,13,130,13 79,14,80,14,90,14,95,14	87	5499	135	8060.04		1977			103	50112900 52099900 54058300								10073000 ø104.5	
DIESEL LAVERDA 3350 LAVERDA 3400 LAVERDA 3500	88	5861		8061.05					104	50183100 52169300 54095500								10054500 ø106	
DIESEL 109.14 ZETA 115.14 ZETA 135.14 ZETA 79.14 ZETA 80.14W (4x4) 95.14 ZETA	89	5861	123	8060.05		1985			104	50183300 52169500 54095700								10054500 ø106	

 56059300		13232400x4	14096300	 57066000 12030400x8 6.25x12.6x14 (ADM-IN) 12030300x8 6.5x12.6x14 (ESC-EX)	 15096800 ⇡ 70x100x12.5/16 ↗ 15096700 ⇢ 130x155x12.5/16 ↘	OP11145		
 11015400		13026700x3 00408700	14039200 23005600					
 11044600		13081600x3	14054800		 15046400 ⇡ 75x100x17 ↗ 15046500 ⇢ 125x150x15 ↘			
 11015400		13026700x3 00408700	14039200 23005600					
 11039000	13039700x3	13016500x6	59007400 23005600		 15086900 ⇡ 42x65x10 ↗ 15041800 ⇢ 110x135x13 ↘			
 11044600		13081600x3	14054800		 15046400 ⇡ 75x100x17 ↗ 15046500 ⇢ 125x150x15 ↘			
 11039000	13039700x3	13016500x6	59007400 23005600		 15086900 ⇡ 42x65x10 ↗ 15041800 ⇢ 110x135x13 ↘			
 11039000	13039700x3	13016500x6 00858300	59005700		 15086900 ⇡ 42x65x10 ↗ 15041900 ⇢ 114x135x13 ↘			
 11039000	13039700x3	13016500x6	59007400		 15086900 ⇡ 42x65x10 ↗ 15041800 ⇢ 110x135x13 ↘			

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

④ = Completo - Complete

⑤ = Colector admisión/escape - Intake/exhaust manifold

11039000	13039700x3	13016500x6		59007400 (No:<654798) 59012600 (No:>654799>)		15086900 ⇡ 42x65x10 ↗ 15041900 ⇢ 114x135x13 ↘		
11039000	13039700x3 13148200x3	13016500x6		59012600		15086900 ⇡ 42x65x10 ↗ 15041900 ⇢ 114x135x13 ↘		
11039000	13039700x3 13148200x3	13016500x6		59012600		15086900 ⇡ 42x65x10 ↗ 15041900 ⇢ 114x135x13 ↘	OP10750	

		Ordenado por Sorted by	(CV) (HP)		1 2			JUEGOS - SETS						
C.C.					→	←		50	51	52	53	54	60	81
DIESEL	93							102	50321900	52356400	54184300			
EUROCARGO 100 E18 TECTOR 24V		5880	181	F4AE0681E	9	2000		102						
EUROCARGO 120 E18 TECTOR 24V		5880	181	F4AE0681E	9	2000		102						
EUROCARGO 130 E18 TECTOR 24V		5880	181	F4AE0681E	9	2000		102						
EUROCARGO 75 E18 TECTOR 24V		5880	181	F4AE0681E	9	2000		102						
EUROCARGO 80 E18 TECTOR 24V		5880	181	F4AE0681E	9	2000		102						
EUROCARGO 100 E21 TECTOR 24V		5880	209	F4AE0681D	9	2000		102						
EUROCARGO 120 E21 TECTOR 24V		5880	209	F4AE0681D	9	2000		102						
EUROCARGO 130 E21 TECTOR 24V		5880	209	F4AE0681D	9	2000		102						
EUROCARGO 150 E21 TECTOR 24V		5880	209	F4AE0681D	9	2000		102						
EUROCARGO 160 E21 TECTOR 24V		5880	209	F4AE0681D	9	2000		102						
EUROCARGO 180 E21 TECTOR 24V		5880	209	F4AE0681D	9	2000		102						
EUROCARGO 200 E21 TECTOR 24V		5880	209	F4AE0681D	9	2000		102						
EUROCARGO 80 E21 TECTOR 24V		5880	209	F4AE0681D	9	2000		102						
EUROCARGO 80 E21 TECTOR 24V		5880	209	F4AE3681B	9	2000		102						
EUROCARGO 90 E21 TECTOR 24V		5880	209	F4AE0681D	9	2000		102						
EUROFIRE 100 E21 TECTOR 24V		5880	209	F4AE0681D	9	2000		102						
EUROCARGO 120 E22 TECTOR 24V		5880	217	F4AE3681B	9	2000		102						
EUROCARGO 90 E22 TECTOR 24V		5880	217	F4AE3681B	9	2000		102						
EUROCARGO 100 E22 TECTOR 24V		5880	218	F4AE3681B	9	2000		102						
EUROCARGO 120 E24 TECTOR 24V		5880	240	F4AE0681B	9	2000		102						
EUROCARGO 150 E24 TECTOR 24V		5880	240	F4AE0681D	9	2000		102						
EUROCARGO 180 E24 TECTOR 24V		5880	240	F4AE0681B	9	2000		102						
EUROCARGO 120 E25 TECTOR 24V		5880	252	F4AE3681D	9	2000		102						
EUROCARGO 150 E25 TECTOR 24V		5880	252	F4AE3681D	9	2000		102						
EUROCARGO 180 E25 TECTOR 24V		5880	252	F4AE3681D	9	2000		102						
EUROCARGO 200 E25 TECTOR 24V		5880	252	F4AE3681D	9	2000		102						
EUROCARGO 120 E28 TECTOR 24V		5880	275	F4AE0681A	9	2000		102						
EUROCARGO 130 E28 TECTOR 24V		5880	275	F4AE0681A	9	2000		102						
EUROCARGO 150 E28 TECTOR 24V		5880	275	F4AE0681A	9	2000		102						
EUROCARGO 160 E28 TECTOR 24V		5880	275	F4AE0681A	9	2000		102						
EUROCARGO 180 E28 TECTOR 24V		5880	275	F4AE0681A	9	2000		102						
EUROCARGO 260 E28 TECTOR 24V		5880	275	F4AE0681A	9	2000		102						
EUROCARGO 320 E28 TECTOR 24V		5880	275	F4AE0681A	9	2000		102						
EUROCARGO 120 E28 TECTOR 24V		5880	279	F4AE3681E	9	2000		102						
EUROCARGO 150 E28 TECTOR 24V		5880	279	F4AE3681E	9	2000		102						
EUROCARGO 160 E28 TECTOR 24V		5880	279	F4AE3681E	9	2000		102						
EUROCARGO 180 E28 TECTOR 24V		5880	279	F4AE3681E	9	2000		102						
EUROCARGO TECTOR E21		5880	209	F4AE0681D	3	2005		102						
EUROCARGO TECTOR E18		5880	181	F4AE0681E	5	2005		102						
EUROCARGO TECTOR E22		5880	218	F4AE3681B	5	2006		102						
EUROCARGO TECTOR E25		5880	251	F4AE3681D	5	2006		102						
EUROCARGO TECTOR E28		5880	279	F4AE0681A	9	2006		102						
EUROCARGO TECTOR E28		5880	279	F4AE3681E	9	2006		102						
EUROCARGO TECTOR E30		5880	299	F4AE0681A	9	2006		102						
EUROCARGO TECTOR E30		5880	299	F4AE3681A	9	2006		102						
(No <63211)														
DIESEL	94							102	50336400	52373400	54184300			
150 E 18 K TECTOR		5880	181	F4AE0681E	9	2000		102						
150 E 18 TECTOR		5880	181	F4AE0681E	9	2000		102						

 56050900		 13232400x6	 14097300	 57065800 12031700x12 6.5x12.4x15.85 (ADM-IN) 12031600x12 6.2x12.4x15.85 (ESC-EX)	 15096800 ⇡ 70x100x12.5/16 ↘ 15096700 ⇢ 130x155x12.5/16 ↙			
 56053600		 13232400x6	 14097300	 57054600 12030400x12 6.25x12.6x14 (ADM-IN) 12030300x12 6.5x12.6x14 (ESC-EX)	 15096800 ⇡ 70x100x12.5/16 ↘ 15096700 ⇢ 130x155x12.5/16 ↙			

		Ordenado por Sorted by	(CV) (HP)	C.C.	1 2		Ø	JUEGOS - SETS		
					→	←		50	51	
DIESEL	95							50	51	-
EUROCARGO 100 E18 TECTOR 24V	5880	181	F4AE0681E		9	2000		50374700		
EUROCARGO 120 E18 TECTOR 24V	5880	181	F4AE0681E		9	2000		52413800		
EUROCARGO 130 E18 TECTOR 24V	5880	181	F4AE0681E		9	2000		54184300		
EUROCARGO 75 E18 TECTOR 24V	5880	181	F4AE0681E		9	2000				
EUROCARGO 80 E18 TECTOR 24V	5880	181	F4AE0681E		9	2000				
EUROCARGO 100 E21 TECTOR 24V	5880	209	F4AE0681D		9	2000				
EUROCARGO 120 E21 TECTOR 24V	5880	209	F4AE0681D		9	2000				
EUROCARGO 130 E21 TECTOR 24V	5880	209	F4AE0681D		9	2000				
EUROCARGO 150 E21 TECTOR 24V	5880	209	F4AE0681D		9	2000				
EUROCARGO 160 E21 TECTOR 24V	5880	209	F4AE0681D		9	2000				
EUROCARGO 180 E21 TECTOR 24V	5880	209	F4AE0681D		9	2000				
EUROCARGO 120 E22 TECTOR 24V	5880	217	F4AE3681B		9	2000				
EUROCARGO 90 E22 TECTOR 24V	5880	217	F4AE3681B		9	2000				
EUROCARGO 100 E22 TECTOR 24V	5880	218	F4AE3681B		9	2000				
EUROCARGO 120 E24 TECTOR 24V	5880	240	F4AE0681B		9	2000				
EUROCARGO 150 E24 TECTOR 24V	5880	240	F4AE0681B		9	2000				
EUROCARGO 180 E24 TECTOR 24V	5880	240	F4AE0681B		9	2000				
EUROCARGO 120 E25 TECTOR 24V	5880	252	F4AE3681D		9	2000				
EUROCARGO 150 E25 TECTOR 24V	5880	252	F4AE3681D		9	2000				
EUROCARGO 180 E25 TECTOR 24V	5880	252	F4AE3681D		9	2000				
EUROCARGO 260 E28 TECTOR 24V	5880	275	F4AE0681A		9	2000				
EUROCARGO 320 E28 TECTOR 24V	5880	275	F4AE0681A		9	2000				
EUROCARGO 120 E28 TECTOR 24V	5880	279	F4AE3681E		9	2000				
EUROCARGO 150 E28 TECTOR 24V	5880	279	F4AE0681A		9	2000				
EUROCARGO 160 E28 TECTOR 24V	5880	279	F4AE0681A		9	2000				
EUROCARGO 180 E28 TECTOR 24V	5880	279	F4AE0681A		9	2000				
EUROCARGO 180 E28 TECTOR 24V	5880	279	F4AE3681E		9	2000				
EUROCARGO TECTOR E21	5880	209	F4AE0681D		3	2005				
EUROCARGO TECTOR E18	5880	181	F4AE0681E		5	2005				
EUROCARGO TECTOR E22	5880	218	F4AE3681B		5	2006				
EUROCARGO TECTOR E25	5880	251	F4AE3681D		5	2006				
EUROCARGO TECTOR E28	5880	279	F4AE0681A		9	2006				
EUROCARGO TECTOR E28	5880	279	F4AE3681E		9	2006				
EUROCARGO TECTOR E30	5880	299	F4AE0681A		9	2006				
EUROCARGO TECTOR E30	5880	299	F4AE3681A		9	2006				
(No:63212>)										
DIESEL	96							102	50439100	
EUFIRE TECTOR 28 24V	5880	275-279	F4AE0681A		9	2006		102	52487000	
EUFIRE TECTOR 30 24V	5880	299	F4AE0681A		9	2006		102	54252000	
(No:<63211)										
DIESEL	97							102	50439100	
EUFIRE TECTOR E25 24V	5880	251	F4AE3681D		5	2006		102	52487000	
EUFIRE TECTOR E22 24V	5880	218	F4AE3681B		9	2006		102	54252000	
EUFIRE TECTOR E28 24V	5880	275-279	F4AE3681E		9	2006		102	50439100	
EUFIRE TECTOR E30 24V	5880	299	F4AE3681A		9	2006		102	52487000	
(No:<63211)										
DIESEL	98							102	50439200	
EUFIRE TECTOR 28 24V	5880	275-279	F4AE0681A		9	2006		102	52487100	
EUFIRE TECTOR 30 24V	5880	299	F4AE0681A		9	2006		102	54252000	
(No:63212>)										
DIESEL	99							102	50439200	
EUFIRE TECTOR E25 24V	5880	251	F4AE3681D		5	2006		102	52487100	
EUFIRE TECTOR E22 24V	5880	218	F4AE3681B		9	2006		102	54252000	
EUFIRE TECTOR E28 24V	5880	275-279	F4AE3681E		9	2006		102	50439200	
EUFIRE TECTOR E30 24V	5880	299	F4AE3681A		9	2006		102	52487100	
(No:63212>)										
DIESEL	100							102	50439600	
EUCARGO TECTOR E20 CNG 24V	5880	200	F4BE0611A		9	2006	9	2015	52487800	
									54252600	
									10227600 (MLS)	
									ø105	
DIESEL	101									
130.14	6855	145	8360.04			1979		115	50113000	
140.14	6855	145	8360.04			1979		115	52100000	
150.14	6855	145	8360.04			1979		115	54058400	
120.14	6855	145	8360.04			1982		115		
120.17	6855	145	8360.04			1982		115	10073100	
									ø117.5	

■ = Modelos nuevos - New models

▲ = No incluido en el juego - Not included in the set

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

□ = El juego no incluye junta de culata - Set does not include cylinder head gasket

= El juego no incluye junta tubo de escape - Set does not include exhaust pipe gasket

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

 56050900		13232400x6	14097300	57069000 12031700x24 6.5x12.4x15.85	A B Ax B x H	15096800 ⇡ 70x100x12.5/16 ↘ 15096700 ⇢ 130x155x12.5/16 ↙		
 56050900		13232400x6 01529500	14097300 16086700	57054600 12030400x12 6.25x12.6x14 (ADM-IN) 12030300x12 6.5x12.6x14 (ESC-EX)		15096800 ⇡ 70x100x12.5/16 ↘ 15096700 ⇢ 130x155x12.5/16 ↙	OP11145	
 56050900		13232400x6 01529500	14097300 16086700	57054600 12030400x12 6.25x12.6x14 (ADM-IN) 12030300x12 6.5x12.6x14 (ESC-EX)		15096800 ⇡ 70x100x12.5/16 ↘ 15096700 ⇢ 130x155x12.5/16 ↙	OP11162	
 56050900		13232400x6 01529500	14097300 16086700	57069000 12031700x24 6.5x12.4x15.85		15096800 ⇡ 70x100x12.5/16 ↘ 15096700 ⇢ 130x155x12.5/16 ↙	OP11145	
 56050900		13232400x6 01529500	14097300 16086700	57069000 12031700x24 6.5x12.4x15.85		15096800 ⇡ 70x100x12.5/16 ↘ 15096700 ⇢ 130x155x12.5/16 ↙	OP11162	
 11083500x6		13157800x6	14097300 16086700	57076200 12036700x24 7x11.75x9.5		15096800 ⇡ 70x100x12.5/16 ↘ 15096700 ⇢ 130x155x12.5/16 ↙	OP11032	
 11044700x2	13081800x2	13081600x3	59009100			15046400 ⇡ 75x100x17 ↘ 15046500 ⇢ 125x150x15 ↙		

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

◎ = Completo - Complete

◎ = Colector admisión/escape - Intake/exhaust manifold

	C.C.	(CV) (HP)		1 2			JUEGOS - SETS		
				→	←		50	51	
DIESEL	102	7685	239	8360.46R/TCA	1991		112	50185300	
		7685	266	8360.46R/TCA	1991		112	52171500	
		7685	266	8360.46R/TCA	1991		112	54097300	
		7685	266	8360.46V	1991		112		
		7685	266	8360.46B	1991		112		
		7685	266	8360.46	1991		112		
		7685	266	8360.46B	1991		112		
		7685	266	8360.46B	1991		112		
DIESEL	103	7790	352	F2BE0681A	2	2000	115	50373600	
EUROTECH 24V		7790	272	F2BE0681C	6	2003	115	52411900	
STRALIS 24V		7790	272	F2BE0681F	6	2003	115	54214100	
STRALIS 24V		7790	296	F2BE0681E	6	2003	115	60010900	
STRALIS 24V		7790	310	F2BE3681C	6	2003	115		
STRALIS 24V		7790	310	F2BE0681B	6	2003	115		
STRALIS 24V		7790	352	F2BE0681A	6	2003	115		
STRALIS 24V		7790	360	F2BE3681A	6	2003	115		
TRAKKER 24V		7790	310	F2BE0681B	10	2004	115		
TRAKKER 24V		7790	352	F2BE0681A	10	2004	115		
TRAKKER 24V		7790	360	F2BE3681A	10	2004	115		
TRAKKER 24V		7790	272	F2BE0681F	6	2005	115		
TRAKKER 24V		7790	310	F2BE3681C	6	2005	115		
TRAKKER 24V		7790	330	F2BE3681B	3	2006	115		
STRALIS 24V (SOHC/OHC)		7790	330	F2BE3681B	12	2006	115		
DIESEL	104	7790	272	F2BE0641	1	2008	115	50440000	
STRALIS 24V		7790	299-301	F2BE0641	1	2013	115	52488300	
STRALIS 24V		7790	330	F2BE0641	1	2013	115	54252800	
(SOHC/OHC)									
DIESEL	105	7790	360	F2BE3681A	1	2013	115	50440200	
STRALIS 24V (SOHC/OHC)								52488500	
								54252800	
DIESEL	106	8101	159	8360.05	1977		115	50113000	
140.17		8101	159	8360.05	1977		115	52100000	
150.17		8101	159	8360.05	1977		115	54058400	
159.17		8101	159	8360.05	1982		115		
120.17H									
DIESEL	107	9500	240	8460.21	1987		120	50113200	
175.24 TD		9500	240	8460.21	1987		120	52100200	
190.24 TD,190.26 TD,190.32 TD		9500	240	8460.21	1987		120	54058600	
240.26 TD		9500	240	8460.21	1987		120		
370.24 BUS,480.10 BUS,490.10 BUS		9500	240	8460.21	1987		120		
510.24 BUS,580.10 BUS,590 E BUS		9500	240	8460.21	1987		120		
680.12 BUS,3480.18.29 BUS,5522 BUS		9500	260	8460.21	1987		120		
190.32,220.32,240.32,260.32		9500	300	8460.41	1989		120		
DIESEL	108	9500	300/375	8460.41	1991		120	50185400	
180E30,180E34,180E38		9500	300/375	8460.41	1991		120	52171600	
240E25,240E30,240E34,240E80		9500	300/375	8460.41	1991		120	54097400	
260E30,260E34,260E38		9500	300/375	8140.41C	1991		120		
260E30,260E34,260E38		9500	300/375	8140.41K	1991		120		
330E34,340E34,380E34		9500	300/375	8140.41C	1991		120		
330E34,340E34,380E34		9500	300/375	8140.41C	1991		120		
400E30,400E34,00E38		9500	300/375	8140.41C	1991		120		
400E30,400E34,00E38		9500	300/375	8140.41K	1991		120		
440E34,440E38		9500	300/375	8140.41C	1991		120		
440E34,440E38		9500	300/375	8140.41K	1991		120		
DIESEL	109	9500	300/375	8460.41	1991		120	50185400	
190E30,190E34,190E38								52171600	
								54097400	
DIESEL	110	9572	201	8360.05	1980		115	50113000	
129.16								52100000	
								54058400	
DIESEL	111	9572	240	8220.22	1984		125	50113100	
165.24 TD		9572	240	8220.22	1984		125	52100100	
180.24 TD		9572	240	8220.22	1984		125	54058500	
190.24 TD		9572	240	8220.22	1985		125		
370.24 BUS									

■ = Modelos nuevos - New models

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

□ = El juego no incluye junta de culata - Set does not include cylinder head gasket

= El juego no incluye junta tubo de escape - Set does not include exhaust pipe gasket

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

11044700x2	13150500x2 13150600x2	13150700x2 13150800	14077500		15065200 ⇡ 115x140x13 ↗ 15050000 ⇡ 125x150x12 ↗			
11138000	01358100x2	13262600x6	14101600	57071500 12034800x24 6.8x11.70x9.30	15106400 ⇡ 88x123x13.65 ↗ 15106500 ⇡ 112x147x13.65 ↗			
56065500	01358100x2	13262600x6	14101600 21019500	57071500 12034800x24 6.8x11.70x9.30	15106400 ⇡ 88x123x13.65 ↗ 15106500 ⇡ 112x147x13.65 ↗	OP11120		
11138000	01358100x2	13262600x6	14101600 21019500	57071500 12034800x24 6.8x11.70x9.30	15106400 ⇡ 88x123x13.65 ↗ 15106500 ⇡ 112x147x13.65 ↗			
11044700x2	13081800x2	13081600x3	59009100		15046400 ⇡ 75x100x17 ↗ 15046500 ⇡ 125x150x15 ↗			
11044900x2	13082100x2	13082000x6	14055800 14056100		15046800 ⇡ 70x90x16 ↗ 15046700 ⇡ 115x140x16 ↗			
11044900x2	13082100x2	13082000x6	14055800		15033300 ⇡ 70x90x10 ↗ 15046700 ⇡ 115x140x16 ↗			
11044900x2	13082100x2	13082000x6	14055800		15033300 ⇡ 70x90x10 ↗ 15046700 ⇡ 115x140x16 ↗	OP10425 (53299887005) OP10297 (3530536)		
11044700x2	13081800x2	13081600x3	59009100		15046400 ⇡ 75x100x17 ↗ 15046500 ⇡ 125x150x15 ↗			
11044800x2	13081900	13082000x6	14055800 14056100		15046600 ⇡ 105x130x12 ↗ 15046700 ⇡ 115x140x16 ↗			

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

③ = Completo - Complete

④ = Colector admisión/escape - Intake/exhaust manifold

■ = Modelos nuevos - New models

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

 - El juego no incluye junta de culata. Set does not include cylinder head gasket.

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

 11044800x2	 13081900	 13082000x6	 14077600		 15046600 ⇡ 105x130x12 ↘ 15046700 ⇡ 115x140x16 ↘			
 11044800x2	 13150900x2	 13082000x6 00872300x2	 14077600		 15046600 ⇡ 105x130x12 ↘ 15046700 ⇡ 115x140x16 ↘			
 11138100	 01358100x2	 13262800x6	 14101700	 57071600 12034900x12 8x12.5x10	 15102500 ⇡ 100x130x14 ↘ 15102600 ⇡ 130x160x14			
 11138100	 01358100x2	 13262800x6	 14101700	 57071600 12034900x12 8x12.5x10	 15102500 ⇡ 100x130x14 ↘ 15102600 ⇡ 130x160x14			
 11080400x6	 00876100 13151100x2		 14077800		 15064900 ⇡ 108x135x13 ↘ 15065000 ⇡ 118x148x15 ↘			
 11132200		 13251500x6	 14099600	 57068100 12032900x24 9.4x13.75x9.2	 15102500 ⇡ 100x130x14 ↘ 15102600 ⇡ 130x160x14			
 11132200		 13251500x6	 14099600	 57068100 12032900x24 9.4x13.75x9.2	 15102500 ⇡ 100x130x14 ↘ 15102600 ⇡ 130x160x14			
 11132200		 13251500x6	 14099600	 57068100 12032900x24 9.4x13.75x9.2	 15102500 ⇡ 100x130x14 ↘ 15102600 ⇡ 130x160x14			
 11045000x2	 13082200x4 13082300x2	 13082400x6 00605400x2	 59009300		 15046800 ⇡ 70x90x15 ↘ 15046900 ⇡ 140x165x15 ↘			
 11045000x2	 13150100x2	 13150200x2	 59009300		 15033300 ⇡ 70x90x10 ↘ 15046900 ⇡ 140x165x15 ↘			

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

③ = Completo - Complete

④ = Colector admisión/escape - Intake/exhaust manifold

■ = Modelos nuevos - New models

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

 - El juego no incluye junta de culata. Set does not include cylinder head gasket.

= El Juego no incluye Junta de culata - Set does not include cylinder head gasket
= El juego no incluye junta tubo de escape - Set does not include exhaust pipe gasket

◊ = El juego no incluye juntas de escape - Set does not include exhaust pipe gaskets

 11045000 x2	 13150300 x6	 13150400 x6	 59009300		 A = B = Ax B x H	 15033300 ⇡ 70x90x10 ↗ 15046900 ⇢ 140x165x15 ↘		
 11045000 x2	 13150300 x6	 13150400 x6	 59009300			 15033300 ⇡ 70x90x10 ↗ 15046900 ⇢ 140x165x15 ↘		
 11045000 x2	 13150100 x2	 13150200 x2 00605400 x2	 59009300			 15033300 ⇡ 70x90x10 ↗ 15072200 ⇢ 140x165x13 ↘		
 11045000 x2	 13150100 x2	 13150200 x2	 59009300			 15033300 ⇡ 70x90x10 ↗ 15072200 ⇢ 140x165x13 ↘		
 11080400 x8	 00876100 13151000 x4	 13194300 x2 ▲	 14077700			 15064900 ⇡ 108x135x13 ↗ 15065000 ⇢ 118x148x15 ↘		
 11080400 x8	 00876100 13151000 x4	 13194300 x2 ▲	 14077700			 15064900 ⇡ 108x135x13 ↗ 15065000 ⇢ 118x148x15 ↘	OP10267	
 11080400 x8	 13151000 x4	 13194300 x2 ▲	 14077700			 15064900 ⇡ 108x135x13 ↗ 15046500 ⇢ 125x150x15 ↘		

① = Para un cilindro - For one cylinder

② = Para una camisa - For one cylinder liner

↖ = Lado izquierdo - Left side

↗ = Lado derecho - Right side

◎ = Completo - Complete

◎ = Colector admisión/escape - Intake/exhaust manifold

www.ajusa.es

