



Especificaciones

Especificación	Valor
O.D.1 [mm]	44 mm
Plug	PL_2806
D.3 [mm]	10.50 mm
L.1 [mm]	162 mm
Size A [mm]	43 mm
Size B [mm]	13 mm
Size C [mm]	80.5 mm
D.1 [mm]	M8x1.25 mm
D.2 [mm]	10.50 mm
Voltage	12 V
Amp	40 A
Pulley	AP
G [qty.]	1 qty

Aplicaciones

Marca	Vehículo	Tipos de modelo	Desde	Hasta
MITSUBISHI	FG20		01/1980	12/1987
MITSUBISHI	FG25		01/1980	12/1987
MITSUBISHI	FG30 2.4		01/1980	12/1987
HYSTER	Various Mod-els		01/1985	
YALE	Various Mod-els	DBFE		
YALE	Various Mod-els	DBHA		
YALE	Various Mod-els	FE		
YALE	Various Mod-els	HA		
YALE	Various Mod-els	XA		
CATERPILLAR	DP25N Fork Lift 3.3	S4S-DP		
SUMITOMO	Various Mod-els			

Código original (Fabricante del vehículo)

111495	F032111495
12138N	12138R
143-08106	A-80077
A-8560	20137302BN
20137302OE	20140109
2035203	28-3966
553096RI	554166RI
90-27-3189	90-27-3189N
9214263	A007T03277
A007T03277 (MITSUBISHI)	A007T03277A
A007T03277A (MITSUBISHI)	A7T03277
A7T03277 (MITSUBISHI)	A7T03277A
A7T03277A (MITSUBISHI)	A7TA3777
A7TA3777 (MITSUBISHI)	A5168
UD11285A	ALT28001
ALTW086	CAA243IR
CAL35203AS	CAL35203GS
LRA02043	LRA2043
S5SN-18-300A	S5SN18300
448823	A12MH0592A2
5535991	00591-33580-81
00591-55973-81	1500145-04
2690027-70	5059605-60
5059765-79	5800009-90
8000456-00	9019488-01

Código equivalente (Fabricante del vehículo)

111495 (CARGO)	F032111495 (CARGO)
12138N (WAI / TRANSP0)	12138R (WAI / TRANSP0)
143-08106 (DIXIE)	A-80077 (DIXIE)
A-8560 (DIXIE)	20137302BN (REAL)
20137302OE (REAL)	20140109 (PRESTOLITE)
2035203 (SANDO)	28-3966 (ELSTOCK)
553096RI (KUHNER)	554166RI (KUHNER)
90-27-3189 (WILSON)	90-27-3189N (WILSON)
9214263 (POWERMAX)	A5168 (AS-PL)
UD11285A (AS-PL)	ALT28001 (WOODAUTO)
ALTW086 (3EFFE)	CAA243IR (HC PARTS)
CAL35203AS (CASCO)	CAL35203GS (CASCO)
LRA02043 (LUCAS)	LRA2043 (LUCAS)
S5SN-18-300A (MAZDA)	S5SN18300 (MAZDA)
448823 (LOGISTIK)	A12MH0592A2 (SIDAT)
5535991 (MEAT & DORIA)	00591-33580-81 (TOYOTA)
00591-55973-81 (TOYOTA)	1500145-04 (YALE)
2690027-70 (YALE)	5059605-60 (YALE)
5059765-79 (YALE)	5800009-90 (YALE)
8000456-00 (YALE)	9019488-01 (YALE)