



Especificaciones

Especificación	Valor
E.2 [mm]	70 mm
O.D.1 [mm]	50 mm
Plug	PL_2306
D.3 [mm]	8.50 mm
D.4 [mm]	8.50 mm
L.1 [mm]	184 mm
COM ID	48
E.1 [mm]	70 mm
Size A [mm]	31.5 mm
Size C [mm]	56 mm
D.1 [mm]	9.50 mm
D.2 [mm]	9.50 mm
Voltage	12 V
Amp	220 A
Pulley	AP
G [qty.]	6 qty

Aplicaciones

Marca
MERCEDES-BENZ

Código original

0121813014	0121813101
0131540502	11305

Código equivalente (Fabricante del vehículo)

0131540502 (MERCEDES)	013154050280 (MERCEDES)
0131549902 (MERCEDES)	13154050280 (MERCEDES)
A0131540502 (MERCEDES)	A013154050280 (MERCEDES)
A0131549902 (MERCEDES)	116057 (CARGO)
116081 (CARGO)	F032116057 (CARGO)
F032116081 (CARGO)	12939 (DELCO)
DRB7640 (DELCO)	209080 (ERA)
220-30149 (ROBERT'S)	28-5747 (ELSTOCK)
553632RI (KUHNER)	06811843AA (CHRYSLER)
68011843AA (CHRYSLER)	68011843AC (CHRYSLER)
68011843AD (CHRYSLER)	6811843AA (CHRYSLER)
89214976 (POWERMAX)	90-15-6582 (WILSON)
A-6566 (DIXIE)	A0570S (AS-PL)
UD103837A (AS-PL)	UD13613A (AS-PL)
ALT123890 (SIOM)	ALT123890A (SIOM)
ALTF699 (3EFFE)	PRAF699 (3EFFE)
BOS0121813101 (WOODAUTO)	CAL10389AS (CASCO)
CAL10389GS (CASCO)	CGB-17640 (AINDE)
LRA03135 (LUCAS)	LRA3135 (LUCAS)
11304N (WAI / TRANSP0)	11305N (WAI / TRANSP0)
UNIT BOM 220-5591 (WAI / TRANSP0)	442526 (LOGISTIK)
A12BH0195 (SIDAT)	A12BH0195AS (SIDAT)
440923 (VALEO)	443270 (VALEO)
5510534 (MEAT & DORIA)	ALT1364 (ELECTROLOG)
STX102259 (STARDAX)	10443198 (ALANKO)
L47640 (ATL AUTOTECHNIK)	ABO389 (AUTOTEAM)
ABO389A (AUTOTEAM)	555.551.220.010 (PSH)
555.551.220.014 (PSH)	555.551.220.215 (PSH)
555.551.220.280 (PSH)	555.551.220.340 (PSH)
555.551.220.500 (PSH)	A133.937 (PSH)
A147.543 (PSH)	2010389.0 (SANDO)
2010389.1 (SANDO)	20101983BN (REAL)
20101983OE (REAL)	40642 (CEVAM)
225182202 (DRI)	4.69197 (DT SPARE PARTS)
58251 (EAI)	12047640 (EUROTEC)
112207 (FARCOM)	9047640 (FRIESEN)
6.8128.1 (IKA)	8EL011712-621 (HELLA)
3120828 (HENKEL PARTS)	3120830 (HENKEL PARTS)
32047640 (HERTH+BUSS)	H5510534 (HOFFER)
20010389AV (ITAB AUTOMOTIVE)	20010389OV (ITAB AUTOMOTIVE)
IR6009 (PROTECH)	ME8182 (SNRA)
251ST85 (STARTCAR)	TT12189 (TESLA)
AL02783 (TMI)	V30-13-13101 (VEMO)
WG2011030 (WILMINK GROUP)	WG2280886 (WILMINK GROUP)
WG2282836 (WILMINK GROUP)	WG2315730 (WILMINK GROUP)