



Especificaciones

Especificación	Valor
O.D.1 [mm]	72 mm
D.1 [mm]	M8x1.25 mm
D.2 [mm]	12.00 mm
Plug	PL_3405
D.3 [mm]	11.00 mm
L.1 [mm]	186 mm
Voltage	12 V
Amp	90 A
Pulley	AP
Size A [mm]	103 mm
Size B [mm]	76.8 mm
G [qty.]	8 qty

Aplicaciones

Marca	Vehículo	Tipos de modelo	Desde	Hasta
FORD	F-250 3.9	4BTAA	11/1999	03/2006
FORD	F-4000 3.9	4BTAA		
FORD	F-350 3.9	4BTAA		
FORD	F-250 3.9	ISB		
FORD	F14000 5.9	6BTAA		
FORD	F12000 5.9	6BTAA		
FORD	F16000 5.9	6BTAA		

Código original (Fabricante del vehículo)

UD13541A	0124325064
ALTJ154	0124325255
1986A00792	0124325255 (BOSCH)
CAL10011GS	1986A00792 (BOSCH)
1C35-10300-AA	1C35-10300-AB
GA325064-N	ALB5064
556595RI	595.951.090.010
A134.302	20101110OE
2010011.1	ALT120110
ALT10858	BOS0124325064
WOOALT10858	200100110V
ALT1602	G100411
032400	21309N
BREF0321986A00792	114408
3123465	WG2282855

Código equivalente (Fabricante del vehículo)

UD13541A (AS-PL)	ALTJ154 (3EFFE)
CAL10011GS (CASCO)	1C35-10300-AA (FORD)
1C35-10300-AB (FORD)	GA325064-N (GPARTS)
ALB5064 (KRAUF)	556595RI (KUHNER)
595.951.090.010 (PSH)	A134.302 (PSH)
20101110OE (REAL)	2010011.1 (SANDO)
ALT120110 (SIOM)	ALT10858 (WOODAUTO)
BOS0124325064 (WOODAUTO)	WOOALT10858 (WOODAUTO)
20010011OV (ITAB AUTOMOTIVE)	ALT1602 (ELECTROLOG)
G100411 (BTS TURBO)	032400 (DA SILVA)
21309N (WAI / TRANSPON)	BREF0321986A00792 (CARWOOD...)
114408 (FARCOM)	3123465 (HENKEL PARTS)
WG2282855 (WILMINK GROUP)	