



Especificaciones

Especificación	Valor
No./mount. holes [qty.]	4 qty
O.1 [mm]	74 mm
No./mount. holes with thread [qty.]	3 qty
L.1 [mm]	200 mm
Rotation	CW
Size A [mm]	66 mm
Size B [mm]	-1 mm
No./teeth	11 qty
C.4 [mm]	M10x1.5 mm
Power	1.1 kW
O.4 [mm]	22 mm
O.3 [mm]	74 mm
O.2 [mm]	105 mm
C.1 [mm]	M10x1.5 mm
Voltage	12 V
C.3 [mm]	M10x1.5 mm
C.2 [mm]	12.00 mm

Aplicaciones

Marca	Vehículo
DACIA	Duster 2.0
RENAULT	LAGUNA

Código original

0001107477	0986025390
31279	7711497395

Código equivalente (Fabricante del vehículo)

115698 (CARGO)	F032115698 (CARGO)
12265 (EAI)	25-4162 (ELSTOCK)
255122 (KUHNER)	255122B (KUHNER)
3088 (CEVAM)	31279N (WAI / TRANSPO)
42025390 (HERTH+BUSS)	23300-2735R (RENAULT)
7711497395 (RENAULT)	8200792969 (RENAULT)
BOS0001107476 (WOODAUTO)	STR50684 (WOODAUTO)
WOOSTR50684 (WOODAUTO)	CST10482GS (CASCO)
DRS0233 (DELCO)	DS1343 (DELCO)
LRS02490 (LUCAS)	LRS2490 (LUCAS)
STM1346 (ROLLCO)	PRSS406 (3EFFE)
STRS406 (3EFFE)	S0741S (AS-PL)
UD00032S (AS-PL)	UD16894S (AS-PL)
23300-00Q0J (NISSAN)	23300-00Q2L (NISSAN)
ANM12453X (ANDEL)	331444 (LOGISTIK)
STR10163 (ELECTROLOG)	N521N128 (NPS)
AZMT-53-010-1379 (A.Z. MEISTERTEILE)	AC-CBS5868 (ACAUTO)
10438907 (ALANKO)	A25390 (ATL AUTOTECHNIK)
570.564.114.010 (PSH)	570.564.114.211 (PSH)
570.564.114.280 (PSH)	S133.750 (PSH)
S145.246 (PSH)	20401284OE (REAL)
6010482.1 (SANDO)	MAV124820 (SIOM)
330062112 (DRI)	11025390 (EUROTEC)
107774 (FARCOM)	3121810 (HENKEL PARTS)
3121811 (HENKEL PARTS)	803-13162 (IAP QUALITY PARTS)
10010260AV (ITAB AUTOMOTIVE)	100102600V (ITAB AUTOMOTIVE)
LES0424 (LE PART)	IR9718 (PROTECH)
TR9081 (SNRA)	265ST21 (STARTCAR)
TT16670 (TESLA)	ST01674 (TMI)
438327 (VALEO)	438501 (VALEO)
458908 (VALEO)	TS1281 (VALEO)
V46-12-07476 (VEMO)	