



Especificaciones

Especificación	Valor
No./teeth	12 qty
Power	2.5 kW
No./mount. holes [qty.]	2 qty
O.1 [mm]	89 mm
No./mount. holes with thread [qty.]	0 qty
C.1 [mm]	10.50 mm
L.1 [mm]	256 mm
Voltage	12 V
Rotation	CW
C.2 [mm]	10.50 mm
Size B [mm]	35 mm

Aplicaciones

Marca
FORD

Código original

0001139023	0001139024
1740948	30229

Código equivalente (Fabricante del vehículo)

AZMT-53-010-1601 (A.Z. MEISTERTEILE)	AC-CBS5922 (ACAUTO)
CGB-23251 (AINDE)	10438409 (ALANKO)
S0744S (AS-PL)	UD16911S (AS-PL)
UD20322S (AS-PL)	A27010 (ATL AUTOTECHNIK)
SBO491 (AUTOTEAM)	SBO491A (AUTOTEAM)
115986 (CARGO)	F032115986 (CARGO)
CST10491AS (CASCO)	CST10491GS (CASCO)
3156 (CEVAM)	DRS0856 (DELCO)
RAS31967 (DELCO)	319082122 (DRI)
S-50664 (DTS)	12248 (EAI)
STR1978 (ELECTROLOG)	25-4296 (ELSTOCK)
220682 (ERA)	220682A (ERA)
11090269 (EUROTEC)	108022 (FARCOM)
1740948 (FORD)	1745176 (FORD)
2033120 (FORD)	2329679 (FORD)
CC1T-11000-DA (FORD)	CC1T-11000-DB (FORD)
CC1T-11000-DC (FORD)	CC1T-11000-DD (FORD)
RECC1T-11000-DD (FORD)	8EA011611-651 (HELLA)
3122927 (HENKEL PARTS)	3122928 (HENKEL PARTS)
3122929 (HENKEL PARTS)	42003009 (HERTH+BUSS)
10010491AV (ITAB AUTOMOTIVE)	10010491OV (ITAB AUTOMOTIVE)
STB9023 (KRAUF)	255308 (KUHNER)
255308B (KUHNER)	255308S (KUHNER)
332131 (LOGISTIK)	LRS02623 (LUCAS)
LRS2623 (LUCAS)	5010420 (MEAT & DORIA)
5010420G (MEAT & DORIA)	9678690180 (PEUGEOT)
88214439 (POWERMAX)	S1389B (PRESTOLITE)
IR8399 (PROTECH)	590.565.122.010 (PSH)
590.565.122.018 (PSH)	590.565.122.280 (PSH)
590.565.122.461 (PSH)	S134.276 (PSH)
S144.372 (PSH)	QRS2467 (QUINTON HAZELL)
20401194BN (REAL)	20401194OE (REAL)
STM1307 (ROLLCO)	6010491.0 (SANDO)
6010491.1 (SANDO)	S12BH0372 (SIDAT)
S12BH0372A2 (SIDAT)	FO9078 (SNRA)
248ST21 (STARTCAR)	TT16915 (TESLA)
ST01794 (TMI)	458876 (VALEO)
V25-12-39023 (VEMO)	30229N (WAI / TRANSPO)
WG2013243 (WILMINK GROUP)	BOS0001139023 (WOODAUTO)
SEG0001139023 (WOODAUTO)	STR50664 (WOODAUTO)
WOOSTR50664 (WOODAUTO)	