



Especificaciones

Especificación	Valor
No./mount. holes [qty.]	3 qty
O.1 [mm]	75 mm
No./mount. holes with thread [qty.]	0 qty
L.1 [mm]	206 mm
Rotation	CW
Size A [mm]	66 mm
Size B [mm]	1 mm
No./teeth	13 qty
Power	1.2 kW
O.3 [mm]	75 mm
O.2 [mm]	113 mm
C.1 [mm]	8.50 mm
Voltage	12 V
C.3 [mm]	8.50 mm
C.2 [mm]	8.50 mm

Aplicaciones

Marca	Vehículo
BMW	X1 (F48]
MINI	(F56)[55)

Código original

0001170201	0986025000
12417649090	31384

Código equivalente (Fabricante del vehículo)

UD102652S (AS-PL)	UD20319S (AS-PL)
STRS908 (3EFFE)	AC-CBS5929 (ACAUTO)
30-0858 (AIRSTAL)	10438899 (ALANKO)
ANM99699 (ANDEL)	ASM1657 (APEC)
SBO584 (AUTOTEAM)	12417649090 (BMW)
12417649091 (BMW)	7649090 (BMW)
7649091 (BMW)	S100527 (BTS TURBO)
S101599 (BTS TURBO)	S104881 (BTS TURBO)
115999 (CARGO)	F032115999 (CARGO)
CST10584GS (CASCO)	3275 (CEVAM)
DRS0939 (DELCO)	19607 (DIXIE)
S-6353 (DIXIE)	315061132 (DRI)
12348 (EAI)	STR10372 (ELECTROLOG)
25-5068 (ELSTOCK)	EZ0150 (ELTA AUTOMOTIVE)
221093A (ERA)	11090356 (EUROTEC)
8025000 (FRIESEN)	SG1125 (GHIBAUDI)
SG1125RB (GHIBAUDI)	3115202 (HENKEL PARTS)
3115203 (HENKEL PARTS)	3115204 (HENKEL PARTS)
42025000 (HERTH+BUSS)	H5010478 (HOFFER)
H5010478G (HOFFER)	100105840V (ITAB AUTOMOTIVE)
255555 (KUHNER)	255555S (KUHNER)
332294 (LOGISTIK)	LRS03905 (LUCAS)
LRS3905 (LUCAS)	5010478 (MEAT & DORIA)
5010478G (MEAT & DORIA)	8550506374 (MOTRIO)
NPANSM1657 (NAPA)	4715973 (NK)
88214980 (POWERMAX)	210.550.133.010 (PSH)
210.550.133.280 (PSH)	210.550.133.340 (PSH)
S131.974 (PSH)	S144.776 (PSH)
QRS2430 (QUINTON HAZELL)	204014850E (REAL)
RNL170201 (RNL)	STM1259 (ROLLCO)
6010584.1 (SANDO)	S12BH0610 (SIDAT)
S12BH0610A2 (SIDAT)	MAV125840 (SIOM)
MN9007 (SNRA)	STX201547R (STARDAX)
348ST21 (STARTCAR)	RE83666N (THE NEWLINE)
ST02033 (TMI)	438549 (VALEO)
458928 (VALEO)	V20-12-70200 (VEMO)
31384N (WAI / TRANSPO)	WST00467 (WALKER)
WG2471157 (WILMINK GROUP)	91-15-7360 (WILSON)
STR50686 (WOODAUTO)	WOOSTR50686 (WOODAUTO)