



Especificaciones

Especificación	Valor
No./mount. holes [qty.]	3 qty
O.1 [mm]	103 mm
No./mount. holes with thread [qty.]	0 qty
L.1 [mm]	318 mm
Rotation	CW
Size A [mm]	92 mm
Size B [mm]	19.5 mm
No./teeth	10 qty
No./teeth (fits into) [qty.]	10 qty
Power	2.8 kW
O.3 [mm]	103 mm
O.2 [mm]	146 mm
C.1 [mm]	10.00 mm
Voltage	12 V
C.3 [mm]	10.00 mm
C.2 [mm]	10.00 mm

Aplicaciones

Marca	Vehículo
NEW	HOL AND

Código original

17646	27569E
83981923	

Código equivalente (Fabricante del vehículo)

S4004 (AS-PL)	ANM15417 (ANDEL)
0001362067 (BOSCH)	110462 (CARGO)
116137 (CARGO)	F032110462 (CARGO)
F032116137 (CARGO)	8048 (CEVAM)
33379 (EAI)	25-0064 (ELSTOCK)
220737 (ERA)	702000150 (FORD)
71YB11000AA (FORD)	81AB10300UB (FORD)
C6NF11000A (FORD)	C7NN11000A (FORD)
C7NN11000B (FORD)	D0NN11000A (FORD)
D0NN11000B (FORD)	D1NN-11000-A (FORD)
D2NN-11000-B (FORD)	D4NN-11000-B (FORD)
D7NN-11000-B (FORD)	D8NN-11000-BA (FORD)
D8NN-11000-CA (FORD)	D8NN-11000-CE (FORD)
D8NN11000AA (FORD)	D8NN11000CB (FORD)
D9NN-11000-AA (FORD)	F0NN-11000-CA (FORD)
F0NN-11000-CA (FORD)	GG5 (FORD)
SG0148 (GHIBAUDI)	GSLRS212L-R (GPARTS)
LES0017-N (GPARTS)	SSLRS212L-R (GPARTS)
CS200 (HC PARTS)	11.130.579 (ISKRA / LETRIKA)
AZJ3182 (ISKRA / LETRIKA)	IS0579 (ISKRA / LETRIKA)
STB1987 (KRAUF)	STL0200 (KRAUF)
10200L (KUHNER)	330259 (LOGISTIK)
330352 (LOGISTIK)	9142765 (MAGNETON)
72735974 (MAHLE)	MS346 (MAHLE)
88212669 (POWERMAX)	20500212 (PRESTOLITE)
590.001.103.016 (PSH)	590.001.103.100 (PSH)
590.001.103.108 (PSH)	590.001.103.110 (PSH)
590.001.103.310 (PSH)	590.001.103.321 (PSH)
590.001.103.325 (PSH)	S134.222 (PSH)
S145.166 (PSH)	311562 (RHIAG)
STM2003 (ROLLCO)	S12LU0154 (SIDAT)
S12LU0154A2 (SIDAT)	16608N-M50 (WAI / TRANSPO)
17646N (WAI / TRANSPO)	STR25012 (WOODAUTO)
STR4137 (ELECTROLOG)	STR79037 (ELECTROLOG)
CST25102AS (CASCO)	CST25102GS (CASCO)
6025102.0 (SANDO)	6025102.1 (SANDO)
20405201BN (REAL)	20405201OE (REAL)
1516712R (DAF)	83981923 (NEW HOLLAND)
87318759 (NEW HOLLAND)	K308650 (CASE)
S13-61 (HITACHI)	S13-61A (HITACHI)
STX200568 (STARDAX)	STX200677 (STARDAX)