

Especificaciones

Especificación	Valor
No./teeth	22 qty
Power	1.4 kW
No./mount. holes [qty.]	2 qty
O.1 [mm]	105 mm
No./mount. holes with thread [qty.]	0 qty
C.1 [mm]	11.00 mm
L.1 [mm]	207 mm
Voltage	12 V
Rotation	ACW
C.2 [mm]	11.00 mm
Size B [mm]	21 mm

Aplicaciones

Marca	Vehículo	Desde	Hasta
MERCURY	Milan 3.0	01/2006	12/2011
LINCOLN	Zephyr 3.0	01/2006	12/2006
FORD	Fusion 3.0	01/2006	12/2012

Código original (Fabricante del vehículo)

17945N	6E5T-11000-BA
6E5T-11000-BB	6E5T-11000-BC
6E5T-BA	6E5T-BB
6E5T-BC	6E5Z-11002-BA
8E5T-11000-BA	8E5T-BA
EU2Z-11V002-ARM	91-27-3411
M001T96781	M001T96781 (MITSUBISHI)
M001T96781ZC	M001T96781ZC (MITSUBISHI)
M001T96781ZCKD	M001T96781ZCKD (MITSUBISHI)
M001T96782	M001T96782 (MITSUBISHI)
M001T96782ZC	M001T96782ZC (MITSUBISHI)
M001T96782ZCKD	M001T96782ZCKD (MITSUBISHI)
M001T96783	M001T96783 (MITSUBISHI)
M1T96781	M1T96781 (MITSUBISHI)
M1T96781ZC	M1T96781ZC (MITSUBISHI)
M1T96781ZCKD	M1T96781ZCKD (MITSUBISHI)
M1T96782	M1T96782 (MITSUBISHI)
M1T96782ZC	M1T96782ZC (MITSUBISHI)
M1T96782ZCKD	M1T96782ZCKD (MITSUBISHI)
M1T96783	M1T96783 (MITSUBISHI)
S-80345	STM6782
STRF687	UD20460S

Código equivalente (Fabricante del vehículo)

17945N (WAI / TRANSP0)	6E5T-11000-BA (FORD)
6E5T-11000-BB (FORD)	6E5T-11000-BC (FORD)
6E5T-BA (FORD)	6E5T-BB (FORD)
6E5T-BC (FORD)	6E5Z-11002-BA (FORD)
8E5T-11000-BA (FORD)	8E5T-BA (FORD)
EU2Z-11V002-ARM (FORD)	91-27-3411 (WILSON)
S-80345 (DIXIE)	STM6782 (KRAUF)
STRF687 (3EFFE)	UD20460S (AS-PL)