



Especificaciones

Especificación	Valor
No./teeth	12 qty
Power	3.1 kW
No./mount. holes [qty.]	2 qty
O.1 [mm]	126 mm
No./mount. holes with thread [qty.]	0 qty
C.1 [mm]	10.50 mm
L.1 [mm]	247 mm
Voltage	12 V
Rotation	CW
C.2 [mm]	10.50 mm
Size A [mm]	89 mm
Size B [mm]	33 mm

Aplicaciones

Marca	Vehículo	Tipos de modelo	Desde	Hasta
FORD	F-550 7.3 D V8	446	01/1999	12/2003
FORD	F-450 7.3 D V8	446	01/1999	12/2003

Código original (Fabricante del vehículo)

11.139.335	AZE4675
IS9451	1C24-11000-AA
1C24-11000-AA (FORD)	1C2Z-11000-AA
1C2Z-11000-AA (FORD)	1C3U-11000-AA
1C3U-11000-AA (FORD)	1C3U-11000-AB
1C3U-11000-AB (FORD)	1C3U-11000-AD
1C3U-11000-AD (FORD)	1C3U-11000-AE
1C3U-11000-AE (FORD)	1C3Z-11000-AA
1C3Z-11000-AA (FORD)	2C3T-11000-AA
2C3T-11000-AA (FORD)	2C3Z-11000-AA
2C3Z-11000-AA (FORD)	2C3Z-11000-AB
2C3Z-11000-AB (FORD)	25-4184
255323	6669N
72735829	MS201
91-02-5901	91-02-5901N
LRS02512	LRS2512
S9373S	UD16843S
UD20625S	STF3762
STF9762	STR82457
F042005032	STR79641

Código equivalente (Fabricante del vehículo)

11.139.335 (ISKRA / LETRIKA)	AZE4675 (ISKRA / LETRIKA)
IS9451 (ISKRA / LETRIKA)	25-4184 (ELSTOCK)
255323 (KUHNER)	6669N (WAI / TRANSPO)
72735829 (MAHLE)	MS201 (MAHLE)
91-02-5901 (WILSON)	91-02-5901N (WILSON)
LRS02512 (LUCAS)	LRS2512 (LUCAS)
S9373S (AS-PL)	UD16843S (AS-PL)
UD20625S (AS-PL)	STF3762 (KRAUF)
STF9762 (KRAUF)	STR82457 (WOODAUTO)
F042005032 (BOSCH)	STR79641 (ELECTROLOG)