



Especificaciones

Especificación	Valor
No./mount. holes [qty.]	3 qty
O.1 [mm]	90 mm
No./mount. holes with thread [qty.]	0 qty
L.1 [mm]	435 mm
Rotation	CW
Size A [mm]	89 mm
Size B [mm]	46.5 mm
No./teeth	12 qty
Power	7.5 kW
O.3 [mm]	90 mm
Oil sealed	Yes
Insulated return	No
O.2 [mm]	127 mm
C.1 [mm]	10.50 mm
Voltage	24 V
C.3 [mm]	10.50 mm
C.2 [mm]	10.50 mm

Aplicaciones

Marca
CATERPILLAR

Código original

03L28M	10461085
10461417	6633

Código equivalente (Fabricante del vehículo)

03L28M (CATERPILLAR)	07A04M (CATERPILLAR)
0R2735 (CATERPILLAR)	0R4263 (CATERPILLAR)
104-7040 (CATERPILLAR)	106-8557 (CATERPILLAR)
106-8558 (CATERPILLAR)	106-8559 (CATERPILLAR)
10R-0395 (CATERPILLAR)	1438434 (CATERPILLAR)
1683499 (CATERPILLAR)	207-1511 (CATERPILLAR)
207-1517 (CATERPILLAR)	2071519 (CATERPILLAR)
3E2298 (CATERPILLAR)	3T5209 (CATERPILLAR)
6V5720 (CATERPILLAR)	8C4773 (CATERPILLAR)
9X9995 (CATERPILLAR)	9Y1945 (CATERPILLAR)
255387 (KUHNER)	255387P (KUHNER)
23534A (WAI / TRANSPO)	6633N (WAI / TRANSPO)
M105R3503SE (PRESTOLITE)	M105R3504SE (PRESTOLITE)
MAV626110 (SIOM)	MAV626140 (SIOM)
S1162S (AS-PL)	UD14328S (AS-PL)
STRL209 (3EFFE)	S24DR0090A2 (SIDAT)
5173112 (MEAT & DORIA)	CST60614AS (CASCO)
CST60614GS (CASCO)	20409416BN (REAL)
20409416OE (REAL)	6060614.0 (SANDO)
6060614.1 (SANDO)	STR2676 (ELECTROLOG)
STX201301 (STARDAX)	