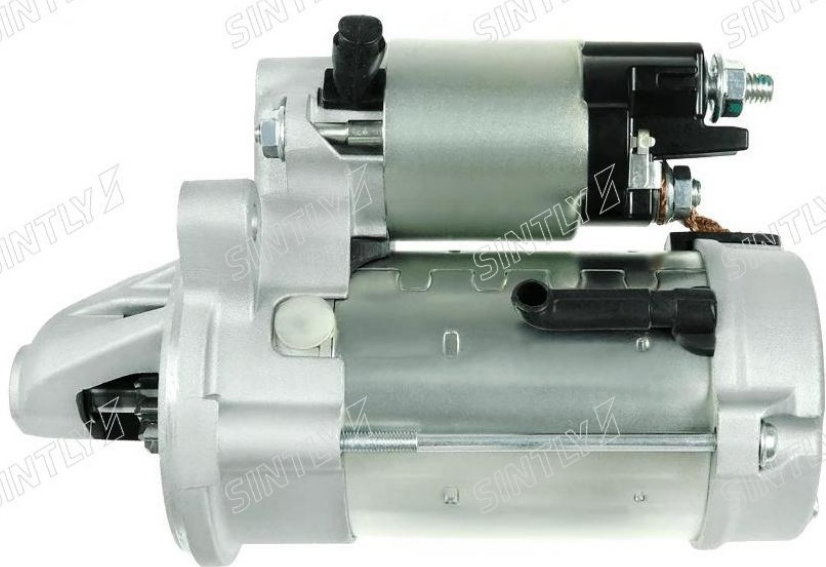




Specifications

Specification	Value
No./mount. holes [qty.]	3 qty
O.1 [mm]	101 mm
No./mount. holes with thread [qty.]	0 qty
L.1 [mm]	197 mm
Rotation	CW
Size A [mm]	76 mm
Size B [mm]	16 mm
No./teeth	12 qty
Power	1.4 kW
O.3 [mm]	63 mm
O.2 [mm]	65 mm
C.1 [mm]	8.50 mm
Voltage	12 V
C.3 [mm]	8.50 mm
C.2 [mm]	8.50 mm

Applications

Make
FORD

Original Code

3267	3C24-11000-CA
428000-7860	

Equivalent Code (Vehicle Manufacturer)

254500 (KUHNER)	254620 (KUHNER)
3267N (WAI / TRANSPO)	3267R (WAI / TRANSPO)
3C24-11000-CA (FORD)	3C24-CA (FORD)
3C2Z-11002-CA (FORD)	4R3Z-11002-CA (FORD)
6C2T-11000-CA (FORD)	6C2T-CA (FORD)
6C2Z-11002-BA (FORD)	6C2Z-11002-CA (FORD)
6W1T-11000-AA (FORD)	6W1Z-11002-AA (FORD)
6W1Z-11V002-AARN (FORD)	9C2T-11000-AA (FORD)
9C2Z-11002-A (FORD)	DU2Z-11V002-ERM (FORD)
F2VU-11000-AC (FORD)	F2VU-11000-AD (FORD)
F2VU-AC (FORD)	F2VU-AD (FORD)
F2VY-11002-A (FORD)	F2VY-11002-ARM (FORD)
F3LU-11000-AA (FORD)	F3LU-AA (FORD)
F3LY-11002-A (FORD)	F3LY-11002-ARM (FORD)
F4LU-11000-AA (FORD)	F4LU-AA (FORD)
F6VU-11000-AA (FORD)	F6VU-AA (FORD)
F6VZ-11002-AA (FORD)	F75U-11000-AA (FORD)
F75U-11000-AB (FORD)	F75U-11000-AC (FORD)
F75U-AA (FORD)	F75U-AB (FORD)
F75U-AC (FORD)	F75Z-11002-AA (FORD)
F7LU-11000-AA (FORD)	F7LU-11000-BA (FORD)
F7LU-11001-BA (FORD)	F7LU-AA (FORD)
F7LU-BA (FORD)	F7LZ-11002-AA (FORD)
F7LZ-11002-BA (FORD)	F7UU-11000-AA (FORD)
F7UU-11000-AB (FORD)	F7UU-AA (FORD)
F7UU-AB (FORD)	F7UZ-11002-AA (FORD)
F7UZ-11002-AARM (FORD)	RM4U2J11A230PA (FORD)
RMDU2J11A230AA (FORD)	SA-789 (FORD)
SA848RM (FORD)	SA988 (FORD)
S1111F (PRESTOLITE)	S6252S (AS-PL)
UD104413S (AS-PL)	UD13777S (AS-PL)
STN9860 (KRAUF)	STN9860XH (KRAUF)