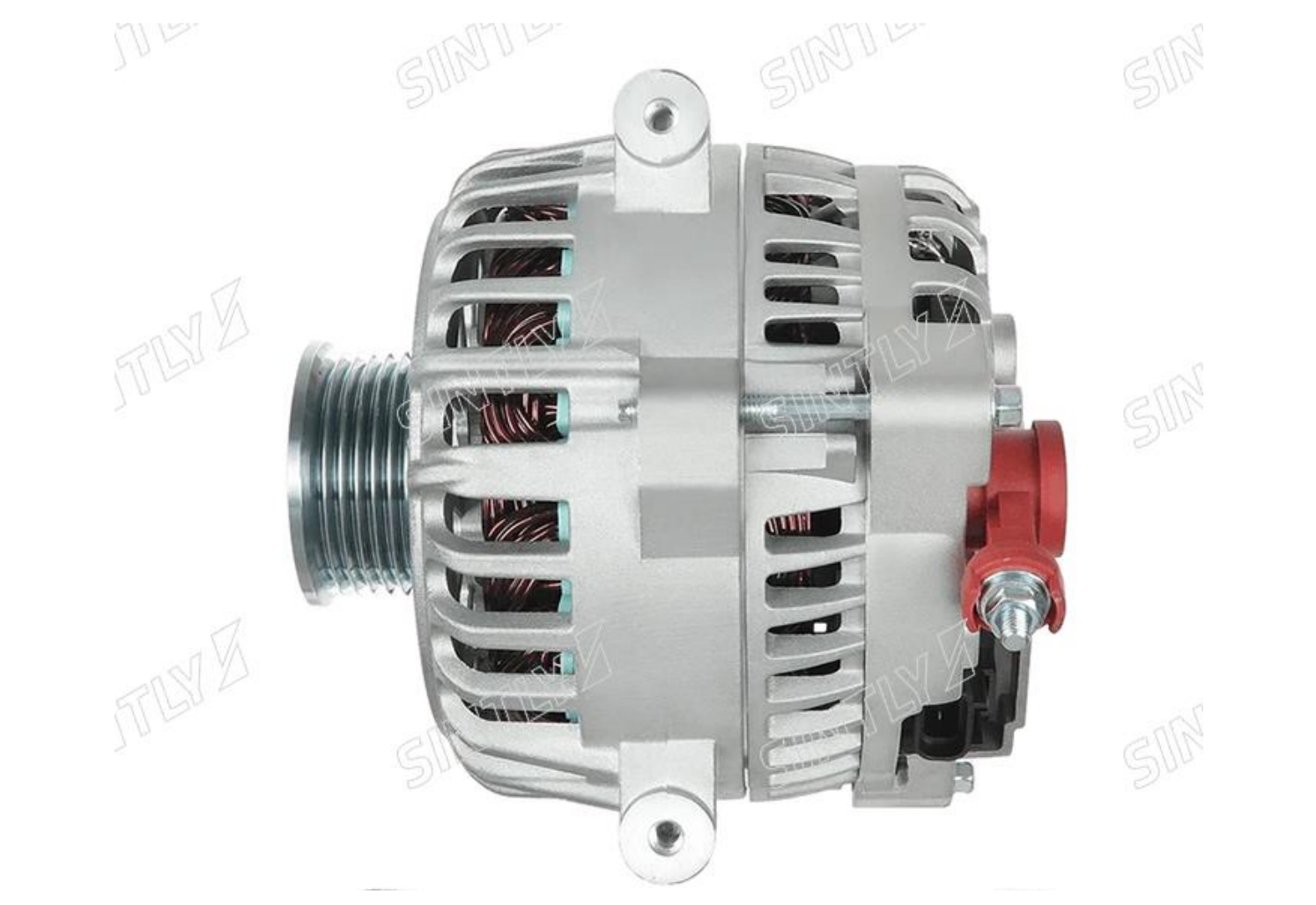




Especificaciones

Especificación	Valor
O.D.1 [mm]	56.5 mm
D.1 [mm]	10.50 mm
D.2 [mm]	10.50 mm
Plug	PL_3410
L.1 [mm]	165 mm
Voltage	12 V
Amp	135 A
Pulley	AP
Size A [mm]	50 mm
Size B [mm]	25.5 mm
G [qty.]	6 qty

Aplicaciones

Marca	Vehículo	Tipos de modelo	Desde	Hasta
MERCURY	GRAND MAR- QUIS 4.6	99W	01/1991	12/1997
FORD USA	CROWN VIC- TORIA 4.6	99W	09/1997	12/2006
LINCOLN	Town Car 4.6		01/1999	01/2000
LINCOLN	Town Car 4.6 Cartier		01/2000	01/2002
LINCOLN	Town Car 4.6 Cartier		01/1998	01/1998
LINCOLN	Town Car 4.6 Executive		01/1998	01/1998
LINCOLN	Town Car 4.6 Executive		01/2001	01/2002
LINCOLN	Town Car 4.6 Signature		01/1998	01/1998
LINCOLN	Town Car 4.6 Signature		01/2000	01/2002
FORD	Crown Victo- ria 4.6 Police Interceptor		01/1997	01/1998
FORD	Crown Victo- ria 4.6 S		01/1997	01/1998

Código original (Fabricante del vehículo)

112947	F032112947
2014116.0	20150611BN
4U2Z-10V34-6APRM	4U2Z-10V34-6APRM (FORD)
F8AU-10300-AB	F8AU-10300-AB (FORD)
F8AU-10300-AC	F8AU-10300-AC (FORD)
F8AU-10300-AD	F8AU-10300-AD (FORD)
F8AUAB	F8AUAB (FORD)
F8AUAC	F8AUAC (FORD)
F8AUAD	F8AUAD (FORD)
F8AZ-10346-AB	F8AZ-10346-AB (FORD)
F8AZ-10346-ABRM	F8AZ-10346-ABRM (FORD)
F8AZ-10V346-ABRM	F8AZ-10V346-ABRM (FORD)
F8AZ-10V346-ACRM	F8AZ-10V346-ACRM (FORD)
F8RU10300AB	F8RU10300AB (FORD)
GL-407	GL-407 (FORD)
553079RI	7795610
7795610N	7795N
885.544.135.030	885.544.135.210
885.544.135.770	90-02-5093
90-02-5093N	AEG1296
ALF2947	ALT161160
ALT42468	ALTE262
PRAE262	CAL14116AS
A9340S	UD21002A
ALT8027	

Código equivalente (Fabricante del vehículo)

112947 (CARGO)	F032112947 (CARGO)
2014116.0 (SANDO)	20150611BN (REAL)
553079RI (KUHNER)	7795610 (DIXIE)
7795610N (DIXIE)	7795N (WAI / TRANSP0)
885.544.135.030 (PSH)	885.544.135.210 (PSH)
885.544.135.770 (PSH)	90-02-5093 (WILSON)
90-02-5093N (WILSON)	AEG1296 (AUTOELECTRO)
ALF2947 (KRAUF)	ALT161160 (SIOM)
ALT42468 (WOODAUTO)	ALTE262 (3EFFE)
PRAE262 (3EFFE)	CAL14116AS (CASCO)
A9340S (AS-PL)	UD21002A (AS-PL)
ALT8027 (ELECTROLOG)	