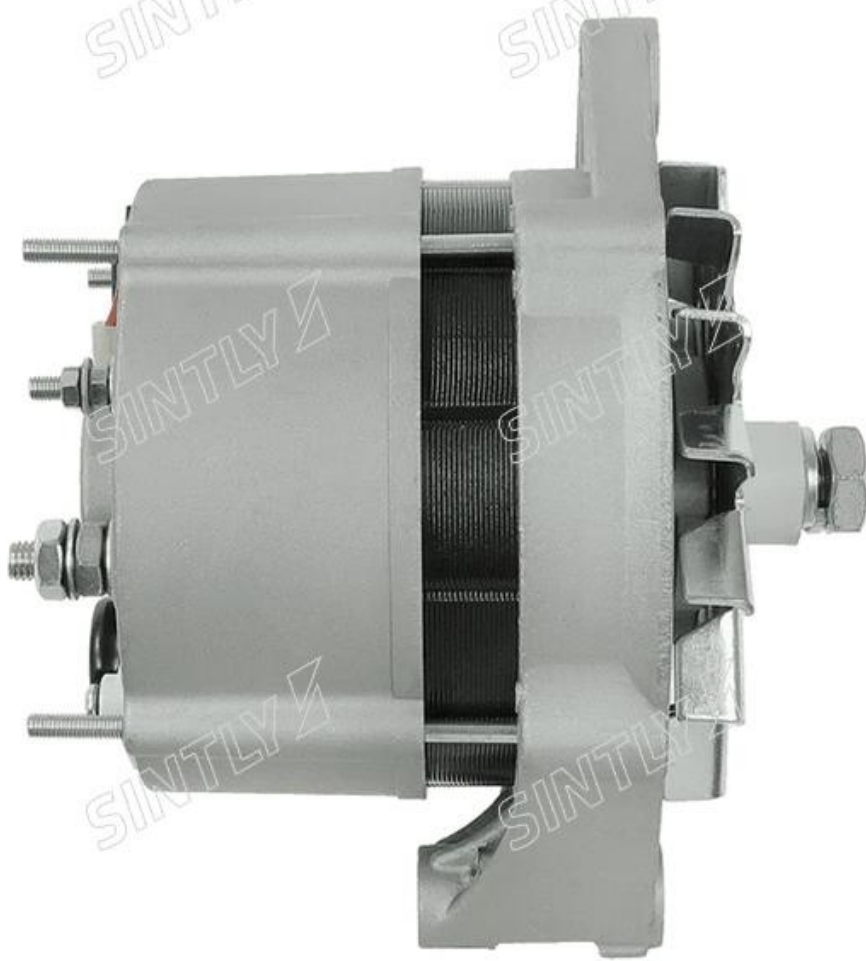




Especificaciones

Especificación	Valor
D.1 [mm]	M8x1.25 mm
D.2 [mm]	10.00 mm
Plug	PL_9105
L.1 [mm]	169 mm
Voltage	24 V
Amp	50 A
Pulley	n/a
Size B [mm]	51 mm

Aplicaciones

Marca	Vehículo
JOHN	DEERE

Código original

0120488206	0120488294
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Código equivalente (Fabricante del vehículo)

12147N (WAI / TRANSPO)	19020536 (DELCO)
93028 (DELCO)	20130211 (PRESTOLITE)
3020678 (CUMMINS)	3284392 (CUMMINS)
3911247 (CUMMINS)	3911249 (CUMMINS)
3920678 (CUMMINS)	3921010 (CUMMINS)
3939028 (CUMMINS)	553043RI (KUHNER)
553043RIB (KUHNER)	553043RIM (KUHNER)
553043RIR (KUHNER)	A0185 (AS-PL)
ALT20013 (WOODAUTO)	MAHMG84 (WOODAUTO)
ALTL258 (3EFFE)	ALTL258B (3EFFE)
ALTL258HQ (3EFFE)	ALTL258L (3EFFE)
PRAL258 (3EFFE)	PRAL258HQ (3EFFE)
AL12148 (JOHN DEERE)	AT161324 (JOHN DEERE)
AT173624 (JOHN DEERE)	AT175195 (JOHN DEERE)
AT185696 (JOHN DEERE)	RE537146 (JOHN DEERE)
SE501835 (JOHN DEERE)	TY24322 (JOHN DEERE)
TY6774 (JOHN DEERE)	84172866 (CASE)
A187916 (CASE)	AR187916 (CASE)
P09415420 (CASE)	P941518P (CASE)
P941542 (CASE)	PO9415420 (CASE)
Q941542 (CASE)	441340 (LOGISTIK)
714-31500 (JCB)	STX100383 (STARDAX)
MG84 (MAHLE)	11.201.759 (ISKRA / LETRIKA)
11.201.941 (ISKRA / LETRIKA)	AAK1387 (ISKRA / LETRIKA)
AAK3336 (ISKRA / LETRIKA)	IA0759 (ISKRA / LETRIKA)
160-89215 (DIXIE)	A-6238 (DIXIE)
636.001.050 (PSH)	636.001.050.090 (PSH)
636.001.050.311 (PSH)	636.001.050.440 (PSH)
A134.811 (PSH)	A146.348 (PSH)
89214224 (POWERMAX)	90-23-6526N (WILSON)
9513820 (MAGNETON)	9515170 (MAGNETON)
5665150 (MEAT & DORIA)	ALT1554 (ELECTROLOG)
ALT7913 (ELECTROLOG)	ALB2170 (KRAUF)
AC-CBA5070 (ACAUTO)	CAL0274 (COMLINE)
CAR-821205 (COMLINE)	A24ML0118 (SIDAT)
A24ML0118A2 (SIDAT)	8EL015643-621 (HELLA)
3123836 (HENKEL PARTS)	3123838 (HENKEL PARTS)
LEA0692 (LE PART)	063732170010 (MAGNETI MARELLI)
63732170010 (MAGNETI MARELLI)	PTC-3127 (POWER TRUCK)
096.5705 (SAMPA)	TT11539 (TESLA TECHNIKS)
WG2044026 (WILMINK GROUP)	WG2644265 (WILMINK GROUP)