



Especificaciones

Especificación	Valor
O.D.1 [mm]	57 mm
Plug	PL_2002
D.3 [mm]	M10x1.25 mm
L.1 [mm]	195 mm
Size A [mm]	32 mm
Size B [mm]	13 mm
Size C [mm]	51 mm
D.1 [mm]	10.00 mm
D.2 [mm]	10.00 mm
Voltage	12 V
Amp	120 A
Pulley	AFP
G [qty.]	5 qty

Aplicaciones

Marca	Vehículo
HYUNDAI	/ KIA

Código original

20796	2655475
37300-2A100	TG12C033

Código equivalente (Fabricante del vehículo)

8EL012429-841 (HELLA)	8EL738212-031 (HELLA)
3112305 (HENKEL PARTS)	3112307 (HENKEL PARTS)
3112308 (HENKEL PARTS)	J5110531 (HERTH+BUSS)
H5515237 (HOFFER)	802-21111 (IAP QUALITY PARTS)
802-21111G (IAP QUALITY PARTS)	20032130AV (ITAB AUTOMOTIVE)
20032130OV (ITAB AUTOMOTIVE)	ALA6220 (KRAUF)
ALV1906 (KRAUF)	301906RI (KUHNER)
301906RIV (KUHNER)	LEA1073 (LE PART)
446018 (LOGISTIK)	LRA03025 (LUCAS)
LRA3025 (LUCAS)	944390905110 (MAGNETI MARELLI)
A0002655475 (MANDO)	5515237 (MEAT & DORIA)
12160918 (MTR)	NPANAL1083 (NAPA)
4834003 (NK)	89213154 (POWERMAX)
A1063V (PRESTOLITE)	IR6010 (PROTECH)
155.532.120.120 (PSH)	155.532.120.340 (PSH)
155.532.120.346 (PSH)	155.532.120.360 (PSH)
155.532.120.395 (PSH)	A130.362 (PSH)
A146.363 (PSH)	A149.714 (PSH)
QRA3158 (QUINTON HAZELL)	20193031BN (REAL)
20193031OE (REAL)	RNL373002A110 (RNL)
RNL373002A150 (RNL)	RNLTG12C033 (RNL)
ALT188CP (ROLLCO)	2032130.0 (SANDO)
2032130.1 (SANDO)	A12HY0112 (SIDAT)
A12HY0112A2 (SIDAT)	ALT341300 (SIOM)
ALT341300A (SIOM)	HY8031 (SNRA)
SB201 (SOVEREIGN)	SB271 (SOVEREIGN)
STX101626 (STARDAX)	STX101626R (STARDAX)
330ST75 (STARTCAR)	TT11321 (TESLA TECHNICS)
TT11321PRO (TESLA TECHNICS)	AL02677 (TMI)
2543370 (VALEO)	2543370A (VALEO)
2606220 (VALEO)	2618096 (VALEO)
2632042 (VALEO)	2655475 (VALEO)
439607 (VALEO)	440123 (VALEO)
TG12C033 (VALEO)	20796N (WAI / TRANSP0)
WG2012106 (WILMINK GROUP)	WG2012107 (WILMINK GROUP)
WG2196906 (WILMINK GROUP)	WG2281022 (WILMINK GROUP)
WG2471472 (WILMINK GROUP)	ALT14412 (WOODAUTO)
VAL2606220 (WOODAUTO)	VAL439607 (WOODAUTO)
VAL600161 (WOODAUTO)	WOOALT14412 (WOODAUTO)