



Specifications

Specification	Value
O.D.1 [mm]	58 mm
Plug	PL_2006
D.3 [mm]	M10x1.25 mm
L.1 [mm]	169 mm
Size A [mm]	33.5 mm
Size B [mm]	15 mm
Size C [mm]	50.5 mm
D.1 [mm]	M8x1.25 mm
D.2 [mm]	10.50 mm
Voltage	12 V
Amp	90 A
Pulley	AP
G [qty.]	6 qty

Applications

Make	Vehicle
HYUNDAI	/ KIAI

Original Code

11471	2655447
37300-2B101	

Equivalent Code (Vehicle Manufacturer)

ALTS288 (3EFFE)	PRAS288 (3EFFE)
AZMT-49-035-1572 (A.Z. MEISTERTEILE)	28-5893CT (AINDE)
CGB-10658 (AINDE)	20-0591 (AIRSTAL)
ANM32878X (ANDEL)	AEC2020 (AUTOELECTRO)
BBA3058 (BORG & BECK)	G102236 (BTS TURBO)
G102237 (BTS TURBO)	G105831 (BTS TURBO)
114467 (CARGO)	F032114467 (CARGO)
CAL32131AS (CASCO)	CAL32131GS (CASCO)
9415 (CEVAM)	030049 (DA SILVA)
DRA0658 (DELCO)	DRA0658N (DELCO)
57401 (EAI)	ALT00852 (ELECTROLOG)
28-5893 (ELSTOCK)	210649 (ERA)
210649A (ERA)	5481FB0001732 (FRANKBERG)
9090592 (FRIESEN)	CA2020IR (HC PARTS)
8EL011712-391 (HELLA)	3112402 (HENKEL PARTS)
3112403 (HENKEL PARTS)	J5110535 (HERTH+BUSS)
H5515312 (HOFFER)	37300-2B101 (HYUNDAI / KIA)
37300-2B200 (HYUNDAI / KIA)	37300-2B400 (HYUNDAI / KIA)
11471 (LESTER)	20032131AV (ITAB AUTOMOTIVE)
20032131OV (ITAB AUTOMOTIVE)	8620120 (KAMOKA)
11020069 (KRAFTVOLL GERMANY)	ALA2020 (KRAUF)
302020RI (KUHNER)	302020RIV (KUHNER)
11.2020 (LAUBER)	11.2020M (LAUBER)
LEA0744 (LE PART)	446042 (LOGISTIK)
LRA03281 (LUCAS)	LRA3281 (LUCAS)
063732020010 (MAGNETI MARELLI)	5515312 (MEAT & DORIA)
8550504820 (MOTRIO)	89213437 (POWERMAX)
155.569.090.120 (PSH)	155.569.090.340 (PSH)
155.569.090.360 (PSH)	155.569.090.440 (PSH)
155.569.090.460 (PSH)	A130.092 (PSH)
A145.870 (PSH)	RNL37300-2B101 (RNL)
ALT2352 (ROLLCO)	A12HY0166 (SIDAT)
A12HY0166A2 (SIDAT)	SB370 (SOVEREIGN)
STX100295 (STARDAX)	STX100295R (STARDAX)
TT11320 (TESLA TECHNICS)	TT11320PRO (TESLA TECHNICS)
11471N (WAI / TRANSP0)	WG2196924 (WILMINK GROUP)
WG2472248 (WILMINK GROUP)	WG2632558 (WILMINK GROUP)
ALT35048 (WOODAUTO)	2032131.0 (SANDO)
2032131.1 (SANDO)	20193131BN (REAL)
20193131OE (REAL)	A3176 (AS-PL)
UD103715A (AS-PL)	UD106547A (AS-PL)