

Artikelnummer **LPS0975**

Produkt Anlasser

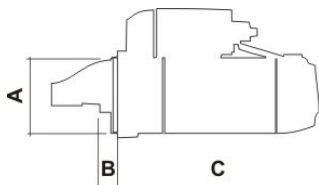
Gruppe 

Stromspannung 12V

Macht 2,0kW

Anzahl der Zähne 9

Gewicht 0.0



**PICTURE
WILL BE AVAILABLE
SOON**

Anwendungen

LucasElektrik

Marke	Modellbeschreibung	Modelltyp	Motortyp	PKW	Jahr von	Monat von	Jahr bis	Monat bis
MAZDA	3 (BL)	2.2 MZR CD (BL10)	Diesel	110	2009	1	2013	10
MAZDA	3 (BL)	2.2 MZR CD (BL10)	Diesel	136	2009	1	2013	5
MAZDA	3 Saloon (BL)	2.2 MZR CD (BL10)	Diesel	110	2009	1	2014	9
MAZDA	3 Saloon (BL)	2.2 MZR CD (BL10)	Diesel	136	2009	6	2013	5
MAZDA	6 Estate (GH)	2.2 D (GH10)	Diesel	95	2010	1	2013	7
MAZDA	6 Estate (GH)	2.2 MZR-CD (GH10)	Diesel	132	2010	1	2013	7
MAZDA	6 Hatchback (GH)	2.2 MZR-CD (GH10)	Diesel	136	2009	1	2012	12
MAZDA	6 Hatchback (GH)	2.2 MZR-CD (GH10)	Diesel	120	2009	1	2012	12
MAZDA	6 Hatchback (GH)	2.2 MZR-CD (GH10)	Diesel	92	2009	1	2012	12
MAZDA	6 Hatchback (GH)	2.2 MZR-CD (GH10)	Diesel	132	2010	1	2012	12
MAZDA	6 Hatchback (GH)	2.2 D (GH10)	Diesel	95	2010	1	2012	12
MAZDA	6 Saloon (GH)	2.2 MZR-CD (GH10)	Diesel	92	2009	1	2012	12
MAZDA	6 Saloon (GH)	2.2 MZR-CD (GH10)	Diesel	120	2009	1	2012	12
MAZDA	6 Saloon (GH)	2.2 MZR-CD (GH10)	Diesel	136	2009	1	2012	12
MAZDA	6 Saloon (GH)	2.2 D (GH10)	Diesel	95	2010	1	2012	12
MAZDA	6 Saloon (GH)	2.2 D (GH10)	Diesel	132	2010	1	2013	7
MAZDA	CX-7 (ER)	2.2 MZR-CD AWD (ER10A)	Diesel	127	2009	7	2013	3
MAZDA	CX-7 (ER)	2.2 MZR-CD AWD (ER10A)	Diesel	120	2012	1	2013	3

Marke	Referenznummer
AD KÜHNER	255174
AES PSH	AMS221
AINDE	AI80075
AINDE	CGB54310
ALANKO	10438142
ALANKO	438142
AS-PL	S5549S
AUTOELECTRO	AEX1134
AUTOELECTRO	AEY2637
BV PSH	140.540.093.130
BV PSH	140540093
CASCO	CST35377
CASCO	CST35377AS
CASCO	CST35377GS
DELCO REMY	DRS0803
DRI	324075092
EAI	12378
ELSTOCK	254310
ELSTOCK	25-4310
EUROTEC	11040902
Everkraft	SME1239
HERTH+BUSS ELPARTS	J5213069
HERTH+BUSS JAKOPARTS	J5213069
LGK	336602
LUCAS	LRS02637
LUCAS	LRS2637
MAGNETI MARELLI	600000170730
MAZDA	R2AH18400
MAZDA	R2AH-18-400
MITSUBISHI	M001T30971
MITSUBISHI	M1T30971
PowerMax	88214194
QUASAR	SMI1153
SANDO	6035377
SOVEREIGN	ST372
TMI	ST01806
WAI	30568N