



MADE IN TAIWAN



Removal



Installation



1	Bearing pressure plate	OD: Ø88mm	16	Sleeve	D91 x d81
2	Bearing pressure plate	OD: Ø83mm	17	Sleeve	D112 x d102
3	Bearing pressure plate	OD: Ø81mm	18	Sleeve plate	OD: Ø112mm
4	Bearing pressure plate	OD: Ø77mm	19	Sleeve	D86 x d77
5	Bearing pressure plate	OD: Ø75mm	20	Sleeve	D76 x d69
6	Bearing pressure plate	OD: Ø73mm	21	Sleeve	D94 x d85
7	Fix plate		22	Sleeve plate	OD: Ø94mm
8	Bearing pressure plate	OD: Ø71mm	23	Adapter	OD: Ø38mm
9	Bearing pressure plate	OD: Ø70mm	24	Spindle	7/8"- 9UNC
10	Bearing pressure plate	OD: Ø66mm	25	Pressure nut	7/8"- 9UNC
11	Bearing pressure plate	OD: Ø63mm	26	Extractor bolts (3Pcs)	M14 x P1.5
12	Bearing pressure plate	OD: Ø59mm	27	Extractor bolts (3Pcs)	M12 x P1.5
13	Bearing pressure plate	OD: Ø55mm	28	Thrust bearing	51205
14	pressure plate adapter	OD: Ø50mm	29	Washer	Ø40 x 3T
15	Sleeve	D102 x d92			

- Remove and install front and rear wheel bearing with spindle on the car.
- Designed to reduce the chance of damage to hub and bearing.
- Sleeves fit most standard wheel bearing sizes.
- Suitable for use with impact wrench.
- Applications:
Mercedes, BMW, VW, Audi, Porsche, Volvo, Toyota, Lexus, Nissan, Infinity,
Honda, Acura.



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