



Service Info



Installation notice

Release bearing with PTFE-coated bushing

To increase clutch comfort, bushings coated with PTFE - (Polytetrafluoroethene or ethylene) are used in some vehicles. This coating enables the release bearing to slide more easily along the guide sleeve and also prevents the adhesion of dirt or dust created by clutch lining wear.

The two sliding surfaces (bushing/guide sleeve) use the principle of dry lubrication. For that reason, when carrying out repairs this area must be kept clean, dry, and free of all lubricant.



Fig. 1: PTFE-coated release bearing bushing (red)

Please observe the vehicle manufacturer specifications!

You want more? We can help!

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