



ADDITIONAL KIT FOR REPAIRING GLOW PLUGS UNIVERSAL



Components

1 x 80 mm extension for sliding rod, with key surface
1 x Gr.1 Step Drill Holder for M8 / M9 (allows greater drilling depth)
1 x Gr.2 step drill holder for M10 (allows greater drilling depth)
6 x drill bit 3x2.7mm and 3.6mm
1 x 12-28 UNF deep thread tap (with extra thin shaft)
1 x 1/4"-28 UNF deep thread tap (with extra thin shaft)
1 x 12-28 UNF pull-out adapter, extra long 102mm
1 x 1/4"-28 UNF pull-out adapter, extra long 102 mm
1 x holder (pull rod) with hexagonal end
1x electrode drill bit Ø 3.00 mm
2 x cleaning brush for heating rod hole Ø 4.8 + 5.8mm
2 x cleaning brush for glow plug shaft Ø 7.0 + 8.5mm
8 x glow plugs, each 2x M8x1.0 - M9x1.0 - M10x1.0 - M10x1.25

Application



Necessary to create a new thread deep inside the glow plug.



They are especially needed for long glow plugs, which have already been broken/stripped during removal.



These brushes let you clean the glow plug seat in the cylinder head after the glow plug is removed.



The threaded plugs are used to close the glow plug hole on the cylinder head.

- Useful addition to existing Govoni glow plug tip sets and to all complete ranges specific for diesel engines and vehicles.
- Particularly interesting when the glow plug breaks several times during the extraction phase with the standard removal tools and a new grip thread must be created deep inside the glow plug.
- Threaded plugs are used to temporarily close the inlet hole of the glow plug in the cylinder head.
- The engine can be started with the result that the glow plug residue in the duct, the heat produced by the engine is expelled. Subsequently, the residue (dust, soot etc ...) can be removed without problems with the tools contained in the kit.



CODE

539

with 27 pcs.

3,2 Kg



PLUS

Supplied with brushes for cleaning the heating tube and glow plug shaft.