

G BASIC SET, FOR COMMON WORK



Use of the components

- 1 x controlled breakage and drilling out of the middle electrode (sockets Ø2,5; Ø3,5; Ø4 / 2 x milling cutters Ø2,7; Ø3,6)
- 1 x pull rod with slide hammer (1,5 kg) for knocking out the glow plug
- 1 x bar magnet for picking up fragments, chips, small parts



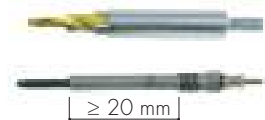
GO CODE **471**
1 with 12 pcs. **kg** 5,2 kg

G MODULE **M8** - GLOW PLUG REMOVAL



Components

- 1 x special long milling cutter (Ø4.5) and steel milling cutter (Ø7-4.5 mm) with 4 TiN-coated and self-centering cutting edges
- 1 x thread insert 12-28 UNF
- 1 x threaded male to create the thread to remove the glow plug 12-28 UNF
- 1 x threaded male to restore the M8x1 glow plugs thread



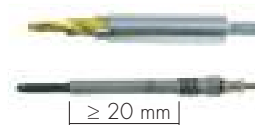
GO CODE **472**
1 with 5 pcs. **kg** 0,5 kg

G MODULE **M9** - GLOW PLUG REMOVAL



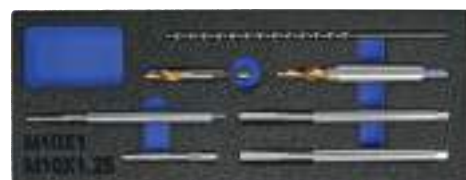
Components

- 1 x special long milling cutter (Ø4.5) and 1 x steel milling cutter (Ø8-4.5 mm) with 4 TiN-coated and self-centering cutting edges
- 1 x thread insert 12-28 UNF
- 1 x threaded male to create the thread to remove the glow plug 12-28 UNF
- 1 x threaded male to restore the M9x1 glow plugs thread



GO CODE **473**
1 with 5 pcs. **kg** 0,5 kg

G MODULE **M10** - GLOW PLUG REMOVAL



Components

- 1 x special long milling cutter (Ø5.5) and 2 x steel milling cutters (Ø8.9-5.5 mm) with 4 TiN-coated and self-centering cutting edges
- 1 x thread insert 12-28 UNF
- 1 x threaded male to create the thread to remove the glow plug 12-28 UNF
- 2 x threaded male to restore the glow plugs thread (M10x1; M10x1.25)

Dimension A ≥ 14 mm + ≥ 20 mm



GO CODE **474**
1 with 7 pcs. **kg** 0,6 kg