

Inner Bearing Puller

- for disassembling of pilot bearings (guide bearing of gearbox input shaft)
- inner width (outrigger): 74 mm
- total width: 94 mm
- threaded bolt M12, length 180 mm
- hexagon nut, 19 mm
- BGS 9462: clamping width: 15 - 31 mm, max. bearing width: up to 19,1 mm
- BGS 9463: clamping width: 24 - 51 mm, max. bearing width: up to 25,4 mm



Item #	Description
9462	Inner Bearing Puller for Ø 15 - 31 mm
9463	Inner Bearing Puller for Ø 24 - 51 mm

Drift Punch / Center Punch Set | 120 mm | 1 - 5 mm | 6 pcs.

- hardened, coloured shaft
- regrindable tip
- 10 mm octagonal shaft
- in plastic holder

scope of delivery:

- drift punch, 120 mm, 8-pt, Ø 1 mm (DIN 6458D)
- drift punch, 120 mm, 8-pt, Ø 2 mm (DIN 6458D)
- drift punch, 120 mm, 8-pt, Ø 3 mm (DIN 6458D)
- drift punch, 120 mm, 8-pt, Ø 4 mm (DIN 6458D)
- drift punch, 120 mm, 8-pt, Ø 5 mm (DIN 6458D)
- center punch 120 mm, 8-pt, Ø 4 mm (DIN 7250)



Item #	Description
9409	Drift Punch / Center Punch Set 120 mm 1 - 5 mm 6 pcs.
9409-1	Drift Punch DIN 6458D 120 mm Ø 1 mm
9409-2	Drift Punch DIN 6458D 120 mm Ø 2 mm
9409-3	Drift Punch DIN 6458D 120 mm Ø 3 mm
9409-4	Drift Punch DIN 6458D 120 mm Ø 4 mm
9409-5	Drift Punch DIN 6458D 120 mm Ø 5 mm
9409-6	Center Punch DIN 7250 4 x 10 x 120 mm

Crimping Pliers Set | hydraulic | 16 - 400 mm²

- for crimping of aluminum and copper tube connectors and terminals on cables with large cross-section
- professional hexagon pressing
- prevents high transition resistance
- automatically adjusting pressure
- crimping range (aluminum): 35 - 300 mm²
- crimping range (copper): 16 - 400 mm²
- max. pressure: 16 t
- max. stroke: 24 mm

scope of delivery:

- crimping tool
- 12 interchangeable crimping jaws for wire cross section: 16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300, 400 mm²



Item #
9573