TRANSMISSION, SUSPENSION & STEERING

MOUNT

to be used for the following Brands

AT74T373 27 pcs Bush Removal Set

Contains:

 5 pcs Pulling Spindle + Nuts: M10, M12, M14, M16, M18

• 22 pcs Press-on Sleeve

Inside Diameter: 34, 36, 38, 40, 42, 44, 46, 48, 50, 52, 54,

56, 58, 60, 62, 64, 66, 68, 70, 72, 75, 80mm

Outside diameter: 44, 46, 48, 50, 52, 54, 56, 58, 60, 62, 64, 66,

68, 70, 72, 74, 76, 78, 80, 82, 85, 90mm



AT74H035 SAC Clutch Tool Master Kit with 6 Hole Pitch

- This kit allows the professional disassembling and assembling of all self adjusting clutches (SAC)
- The pre-tightening of the pressure plate is required in order to avoid clutch deformations
- The 6-arms plate has been designed for sac clutches with 6/8 locking holes
- If the old clutch cover is to be re-used, it must first be reset. The adjuster ring can be turned back with clutch resetting tool
- The face spanner is a releasing tool for the sac clutches with locking element used on VW, Audi, BMW, Ford, Mercedes, Opel, Renault, Volvo, etc.
- Pitch size: Max. 340mm
- Material: S45C
- · Contents:
- 1. Clamping tool: for 6 or 8 locking holes
- 2. Face spanner
- 3. Compression strut
- 4. Clutch mandrel set (BMW)

15mm x 23.0mm

15mm x 26.5mm

15mm x 28.0mm

15mm x 32.5mm

15mm x 32.5mm (sleeve)

15mm x 34.0mm

- 5. Clutch resetting tool
- 6. Handle for clamping tool
- 7. Clutch centering tool:

Centering handle / handle adapter

Clamping cone 15-22mm, 22-28mm

 $Centering\ pin\ 12mm,\ 14mm,\ 15mm,\ 16mm,\ 17mm,\ 18mm,\ 19mm$

- 8. Knurled nuts for threaded bolts x 4
- 9. Three sets of 4 threaded bolts M6x1.0, M7x1.0, M8x1.25





AT75T24 3 pcs Inner Tie Rod Tool Set

 The tool set allows a quick and easy removal and replacement of the inner steering ball joint without the need need to dismantle the steering rack form the bulkhead

Contents:

- NO.1 Drive head range: dia.30-35mm

- NO.2 Drive head range: dia.35-40mm

- NO.3 Drive head range: dia.40-45mm

