



**AT75S05 Mac Pherson Spring Dumper Extractor (With 1/2" SQ. Dr. Head for Air Tool operation)**

Contents:  
 1, Main Body  
 1, Extended Bracket  
 3, Pairs Jaws  
 3, Pairs Replaceable Jaw Covers

Max. Load: 10200 N  
 Max. Range: 300 mm Length  
 Use Range ( Spring Dia. ): 80 ~ 195 mm  
 1 Pair Jaws 1.45 KGs, 65/ 125 mm  
 1 Pair Jaws 2.2 KGs, 88/ 160 mm  
 1 Pair Jaws 2.3 KGs, 126/ 212 mm

Applicable:  
 BMW, TOYOTA, FORD, MITSUBISHI, VW, AUDI, SAAB, NISSAN, HONDA, ACCORD, SUBARU, VOLVO, OPEL, PORSCHE



**AT75S07 Macpherson Spring Dumper Extractor ( Hydraulic )**

Applicable:  
 The Hydraulic Macpherson Spring Dumper Extractor makes the works much faster and more efficient to take off Shock Absorbers.  
 The Set has a Lock Function on the Tube Body and it offers operators a very Safe Work.

Contents:  
 1, Main Body ( Hydraulic )  
 1, Extended Bracket  
 3, Pairs Jaws  
 3, Pairs Jaw Covers

Max. Load: 10200 N  
 Max. Range: 300 mm Length  
 Use Range (Spring Dia. ): 80 ~ 195 mm  
 1 Pair Jaws 1.45 KGs, 65/ 125 mm,  
 1 Pair Jaws 2.2 KGs, 88/ 160 mm  
 1 Pair Jaws 2.3 KGs, 126/ 212 mm

For BMW, TOYOTA, FORD, MITSUBISHI, VW, AUDI, SAAB, NISSAN, HONDA, ACCORD, SUBARU, VOLVO, OPEL, PORSCHE



**AT75T35 6 PCs Alignment Tool Set**

Applicable:  
 The Pair of Pressure Fixtures allows a single technician working alone to Adjust and Set Camber Angles. Not only Quick and Easy, but eliminates the need for additional labor.  
 The Tool is placed between the Strut or Bodywork and the Wheel-Rim and Camber may be adjusted by rotating the Hexagonal Drive.

Contents:  
 2, Spindle ( with Hex Nut 75 mm Length )  
     Spin Width 135 ~ 175 mm  
 2, Hex Nut 85 mm Length, Spin Width 155 ~ 180 mm  
 2, Hex Nut 115 mm Length, Spin Width 175 ~ 210 mm

## AT75W03 49 PCs Hydraulic Steering System Pull Tool Set

Applicable:

This Set could disassemble damaged Bushing and replace new one.

Contents:

- 1, Hydraulic Cylinder ( Max. Load: 18.2 Tons )
- 4, Spindle ( Size:  $\varnothing 10$ ,  $\varnothing 12$ ,  $\varnothing 14$ ,  $\varnothing 16$  mm)
- 22, Long Bush (110 mm Length ),  $\varnothing 18 \times \varnothing 26 \sim \varnothing 60 \times \varnothing 68$ mm
- 22, Short Bush (40 mm Length ),  $\varnothing 18 \times \varnothing 26 \sim \varnothing 60 \times \varnothing 68$ mm



## AT75W05 47 PCs Hydraulic Steering System Pull Tool Set

Applicable:

This Set could disassemble damaged Bushing and Replace new one.

Contents:

- 1, Hydraulic Cylinder and Press Frame ( Max. Load: 18.2 Tons )
- 1, Fixing Nut
- 1, 3/8" Adaptor
- 22, Long Bush (110 mm Length ),  $\varnothing 18 \times \varnothing 26 \sim \varnothing 60 \times \varnothing 68$ mm
- 22, Short Bush (40 mm Length ),  $\varnothing 18 \times \varnothing 26 \sim \varnothing 60 \times \varnothing 68$ mm



## AT74C03 Clutch-Centering Mandrels

Applicable:

For fast and exact Clutch Plate centering on Vehicles with Clutch Guide Bearing.

For Passenger Cars and Small Commercial Vehicles.

Infinitely Variable.

Contents:

- 1, Dia. 20 ~ 26.6 mm
- 1, Dia. 15 ~ 19 mm



## AT74T11 Ball Joint and U Joint Service Set

Applicable:

Special designed for the removal and installation of Press-Fit parts, such as Ball Joints, Universal Joints and Truck Break Anchor Pins, without having to resort to makeshift methods. It contains Heavy Duty C Frame Press, Receiver Tubes, and Installation.

Contents:

- 1, C Frame Press
- 3, Receiver Tubes
  - Size: 2-3/4" ID. x 3" OD.,
  - 2-1/4" ID. x 2-1/2" OD.,
  - 1-3/4" ID. x 2" OD.
- 2, Installation and Removing Adaptors
- 3, Master Ball Joint Adaptors



## AT24680A Saddle for Telescopic Transmission Jack

Applicable:

Fully Adjustable Universal Saddle with Adjustable Corner Brackets and Safety Chain for Optimum Alignment of Transmission Bolt Patterns.

Adjustable Working Table Size:  
(140 ~ 455 mm) x (260 ~ 365 mm)  
Working Clamping Height: 108 mm

