



AT74C01 17Pcs Universal Clutch Aligning Tool Set

Applicable: Audi, Citroen, Fiat, Ford, Honda, Mazda, Mitsubishi, Nissan, Opel, Peugeot, Renault, Rover, Saab, Toyota, Vauxhall, VW, Volvo

Contents:

Size of Center Bush			Size of End Bush		
A	B	C	A	B	C
1) 15.5 x	14.2 x	26.6mm	1) 12.6 x	10.8 x	19.2mm
2) 16.7 x	15.4 x	27.0mm	2) 14.8 x	12.2 x	19.4mm
3) 19.0 x	17.5 x	28.0mm	3) 15.0 x	13.5 x	19.3mm
4) 20.0 x	18.6 x	27.5mm	4) 16.0 x	14.7 x	19.7mm
5) 21.4 x	20.0 x	27.4mm	5) 17.7 x	15.8 x	19.4mm
6) 23.0 x	21.6 x	27.5mm	6) 19.0 x	17.1 x	19.3mm
7) 23.5 x	22.0 x	27.5mm	7) 20.0 x	18.3 x	19.1mm
8) 26.6 x	24.2 x	27.5mm	8) 21.6 x	20.0 x	19.1mm



AT75S01 Interchangeable - Fork Spring Compressor

Contents:

- 2, Mono Block Fork, 1.4 KGs, Range: 80 ~ 115 mm
- 2, Mono Block Fork, 2.2 KGs, Range: 110 ~ 150 mm
- 2, Mono Block Fork, 2.3 KGs, Range: 140 ~ 195 mm
- 1, Compressor Holder, Capacity: 300 mm



AT75S03 Telescopic Compressor For Shock Absorber Spring

Contents and Applicable:

- 1, Main Spindle, 1.42 KGs, Capacity: 110 ~ 280 mm
- 2, Large Disc, 1.97 KGs, For Spring Size: 110 ~ 140 mm
Dia. 90 mm ~ 150 mm for Mercedes, Opel, GM, Lada, Rover, Saab, Volvo, VW, Fiat, Mazda, Toyota, Nissan, Ford, Mitsubishi
- 2, Small Disc, 1.35 KGs, For Spring Size: 90 ~ 110 mm
Dia. 70 mm ~ 130 mm for Mercedes, Saab, Ford, Skoda



AT75T01 7 PCs Bearing Race & Seal Driver Set

Applicable:

Makes it easier to insert bearing race and seals without damage to race and axle housing. This master set includes 6 disc sizes to fit most standard wheel bearings.

Turn disc over to drive seals.

Package in convenient clam shell for storage.

Include drive handle with bolt,

plus these tool sizes:

1.565" , 1.750" , 1.965" , 2.325" , 2.470" , 2.555"

AT74C05 Clutch Alignment Rectifier

Applicable:
Align Single Disc Clutches on most Vehicles, Light Trucks and Tractors.
Properly Aligns Clutch Plate by Tapered Cone Fitting into Pilot Bushing or Bearing.
Contents:
8 Collects Size: From 0.465" (11mm) to 0.980" (24.9mm)



AT74G01 5 PCs 1/2" Dr. Tooth Socket Set

Applicable: For most of Gear Boxes as listed
Contents:
1, 8mm (Tooth width) x 70 Length Mercedes Gearbox
1, 6mm (Tooth width) x 70 Length Mercedes Differential Flange
1, 6mm (Tooth width) x 70 Length Mercedes G-Class (W460/ W461/ W463) Front Axle - Wheel Bearing
1, 6mm (Tooth width) x 70 Length Mercedes 107, 114, 115, 116
1, 8mm (Tooth width) x 80 Length Mercedes W116, W123, W126 Rear Axle Drive Flange



AT74T01 Axial Joint Tool

Applicable:
Remove and Replace the Axial Joint
Contents:
Application: $\varnothing 35 \sim \varnothing 45$ mm
Head O.D.: 86 mm
Length: 400 mm
Hex Part on the End of Tool:
Work with 27 mm Hex (Outer) or 1/2" SQ. Dr. Wrench (Inner)



AT74T13 26 PCs Universal Remove and Install Sleeve Kit

Applicable:
Universal Application of Step Disc fits many kinds of Different Vehicles.
Easy work to Remove and Install for :
Bearing Bush, Silent Bearing, Hydraulic Bearing, Rubber Bearing
Contents:
4, Spindle (Length 450 mm)
M10 x P1.5, M12 x P1.75, M14 x P2.0, M16 x P2.0
2, Step Disc (Each One Has 2 Sides as A & B)
Side A: $\varnothing 36 \sim \varnothing 78$ mm, Side B: $\varnothing 20 \sim \varnothing 72$ mm
11, Sleeve A (Gold)
D44 x d34 ~ D82 x d72 mm
9, Sleeve B (Silver)
D48 x d38 ~ D76 x d66 mm

