



AT75T03 10 PCs Bearing Race & Seal Driver Set

Applicable and Contents:

Makes it easier to insert bearing race and seals without damage to race and axle housing.

This master set includes 9 disc sizes to fit most standard wheel bearings.

Turn disc over to drive seals.

Package in convenient Blow Mold Carry Case.

Include drive handle with bolt,

plus these tool sizes:

1.565", 1.750", 1.965", 2.325", 2.470", 2.555", 2.830", 2.995", & 3.180"



AT75T05 Bearing Positioning Tool Set

Contents:

1.555" (39.5mm), 1.752" (44.5mm), 1.968" (50.0mm), 2.322" (59.0mm), 2.48" (63.0mm), 2.559" (65.0mm), 2.834" (72.0mm) \ 2.992" (76.0mm), 3.189"(81.0mm)

Applicable:

It includes a grip having an inner end fixed with a combining rod with a combining hole and 6 pieces heavy-duty positioning press blocks with different diameters in order to match different-sized bearings.

There are 3 pieces positioning press blocks are formed with two different diameters.



AT75T07 Bearing Race & Seal Driver-Master Set

Applicable:

Makes it easier to insert Wheel Bearing Race & Seal without damaging to Race and Axle Housing

This Master Set includes nine Disc size to fit most of standard wheel bearings

Turn Discs over to drive seals



AT75T09 Pinion Bearing Race Driver Set (For Trucks)

Applicable:

The Pinion Bearing Race Driver Set provides a convenience way to steadily and quickly assemble and position the automobile tapered bearing in place.

It includes one pneumatic tool to be combined with a pneumatic apparatus, one hammering tool (screw-together grip and connecting rod) use with hammer, two bolts with washer to protect aluminum driver when using with pneumatic apparatus or hammer and eight drivers for driving inner and outer pinion bearing races.

Contents:

2-11/16", 2-27/32", 2-7/8", 3", 3-1/4", 3-1/2", 3-3/4" and 4-1/2"

AT75T11 Metric Bushing Driver Set

Applicable:

Adaptors held on Drivers with knurled Nut

Fit all remaining bushing

Contents:

Size: 10 mm ~ 42 mm Metric Bushing Driver Set Components

ADAPTOR			ADAPTOR		
# NO.	I.D.(mm)	O.D.(mm)	# NO.	I.D.(mm)	O.D.(mm)
1	10	12	8	22	24
2	12	14	9	25	27
3	14	16	10	28	30
4	15	17	11	30	34
5	16	18	12	32	36
6	18	20	13	35	40
7	20	22	14	38	42

A. Small Driver Handle

B. Medium Driver Handle

C. Large Driver Handle

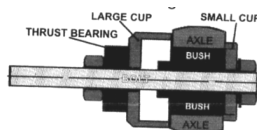
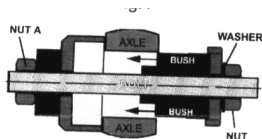


AT75T13 Rear Bush Installation Tool

Applicable:

Suitable for the in-situ installation of the rear axle mounting bushes on selected VW and Audi vehicles.

Use with ratchet wrench or spanner to insert composite bushes.



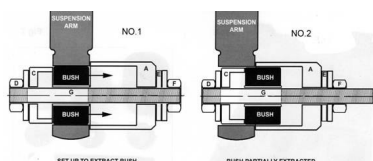
AT75T15 Bush Removal / Installation Tool

Applicable:

Tool kit removing / installing GM ventral upper and lower rear trailing arm bushes.

Quick and easy to use, with a 19mm ratchet wrench (not supplied)

Includes additional drive spindle



AT75T17 Bush Removal / Installation Tool For GM Vectra

Applicable:

Tool kit for removing / installing upper and lower rear trailing arm bushes on GM Vectra

Bushes are easily pressed in or out with tool and a 19mm ratchet wrench (not supplied)

