



## 7948

### Ten-way slide hammer puller set

- 2-3/8" Jaw (3 each)
- 3-3/4" Jaw (3 each)
- 6-1/2" Jaw (3 each)
- 3-Way Puller Head
- Adjusting Cone
- Hex Jam Nut, 5/16-24
- Hex Head Cap Screw, 5/16-24 x 11/8"
- 5 Lb. Hammer
- Shank and Tee Bar Assembly
- Cross Block
- Forcing Screw, 7/16-20 x 6.5"
- Puller Head
- Hex Jam Nut, 5/8-18
- Forcing Screw, 5/8-18 x 5"
- Sleeve
- Grip Wrench Adapter
- Dent Puller
- Retainer
- Self-Tapping Screw, 1/4" x 2"
- Puller Adapter
- Seal Hook
- Plastic carry/storage case



### Bearing Cup Remover

Ideal for servicing hubs on today's popular front-wheel-drive small cars. The cone holds the jaws in place during pulling. Perfect for pulling internal bearing cups, seals, bushings, etc. Jaw spread: 15/16" to 3-1/4", reach to 3-1/2". Use with any slide hammer having a 5/8"-18 thread (OTC No. 1155 or No. 1156 or the No. 927 Push-Puller).

### 6542 Bearing Cup Remover

**7136 Bearing Cup Remover.** Similar to Ford 308-047.



### Slide Hammer Rear Axle Puller

This puller will enable you to remove flange-type rear axles from most late model cars and light trucks. It works on axles having bolts and studs up to 9/16" diameter.

- Fits 4-, 5-, or 6-bolt patterns and stud circles from 4-1/4" to 5-9/16".

**7372** Rear axle pulling plate.

**7374** Rear axle pulling plate with 5-lb. slide hammer assembly.



## 4507

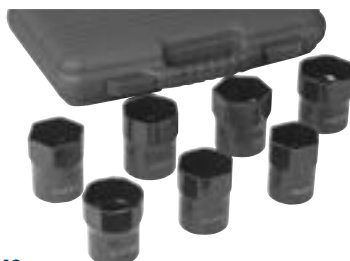
### Bearing Race and Seal Driver Set (10 piece)

- This aluminum constructed set permits installation of tapered bearing races and seals without damage to the component or housing.
- Tapered side of driver is used to install races. Invert the driver to the flat side to install seals.
- Housed in a blow-molded plastic storage case.
- Includes driver handle with bolt, plus these tool sizes: 1.565", 1.750", 1.965", 2.325", 2.470", 2.555", 2.830", 2.995", and 3.180".

## 4406

### Adjustable Bearing Race and Seal Driver

- Universal and fully adjustable.
- Twist head to adjustable from 3/4" to 3.5" (19mm to 89mm).
- Lock bolt holds jaws to preferred diameter.
- Steel striking cap mounted on aluminum handle and head provides a weight under 2 lbs.



## 4542

### 7-Piece Wheel Bearing Locknut Socket Set

For use with 1/2" ratchet or breaker bar. Set contains:

- 519097-1** 2-3/8" hex locknut socket works on 1984-92 Ford Rangers and Bronco IIs with automatic locking hubs. Similar to Ford 205-040 (T70T-4252-B).
- 519097-2** 2-9/16" rounded hex locknut socket works on 1990-93 Dodge trucks with Dana 60 manual hubs.
- 519097-3** 2-1/2" hex locknut socket fits the hex nut found on rear axles and various front axle applications on light-duty trucks.
- 519097-4** 2-3/4" rounded hex locknut socket works on 3/4-ton and 1-ton Ford F-250 and F-350 trucks with automatic locking hubs. Similar to Ford No. 205-349 (T95T-1197-B).
- 519097-5** 2-1/2" rounded hex locknut socket works on 1995-96 Ford F-150 trucks and full-sized Broncos with automatic locking hubs. Similar to Ford 205-348 (T95T-1197-A).
- 519097-6** 2-3/8" rounded hex locknut socket works on 1990-newer Ford Rangers, Bronco IIs, and Explorers with automatic locking hubs.
- 519097-7** 55 mm hex locknut socket designed for use on front wheel adjusting nuts found on Toyota models FJ, LN, and RN.



## 1912

### 6-pt. Locknut Socket

- This high-grade truck wheel bearing locknut socket is made of high-strength steel.
- NOTE: Sockets are designed for use with 3/4" square-drive manual tools only. Impact tool use voids sockets' warranty.
- Opening size (6 pt.) 3-7/8"

Similar to Ford 205-039 (T70T-4252-B)

## 1902

### Locknut Socket - Ford

Drive 3/4" (6 pt.) 2-3/8" Hex

- This high-grade truck wheel bearing locknut sockets are made of high-strength steel and resist rounding out.
- Services 1984-92 Ford Ranger and Bronco II with automatic hubs; 1993-1997 Ford Ranger, Bronco II, and Explorer with automatic hubs.
- For manual use only, impact wrench voids warranty.

Similar to Ford 205-043 (T70T-4252-W)

Fits special "rounded" hex nut found on Dana axles of some Ford trucks.

Depth of locknut sockets is 5".

## 1928

### Locknut Socket - Ford, Dodge

Drive 3/4" (6 pt.) 2-9/16" Hex

- This high-grade truck wheel bearing locknut sockets are made of high-strength steel and resist rounding out.
- Services 1990-93 Dodge truck with Dana 60 manual hubs. 3/4" sq. drive.
- For manual use only, impact wrench voids warranty.

Fits special "rounded" hex nut found on Dana axles of some Ford trucks.

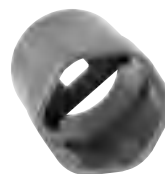
Depth of locknut sockets is 5".

## 1936

### Locknut Socket - Ford

Drive 3/4" (6 pt.) 2-3/8" Hex

- This high-grade truck wheel bearing locknut sockets are made of high-strength steel and resist rounding out.
- Services 1990-newer Ford Ranger, Bronco II, and Explorer with automatic hubs.
- For manual use only, impact wrench voids warranty.





## 1176 Slide Hammer Puller Set

This useful set contains OTC's popular No. 1176 reversible-jaw slide hammer puller, plus an assortment of special jaws and adapters. You get all the versatility of the No. 1176 (described fully on page 128), plus attachments for pulling various size pilot bearings, oil seals, bushings, timing gears, harmonic balancers, and other tightly fitted parts!

### Set No. 1176 consists of:

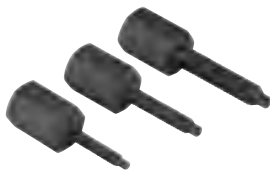
| No.   | Description                                                                             |
|-------|-----------------------------------------------------------------------------------------|
| 1176  | Reversible-jaw slide hammer puller with 2-1/2 lb. hammer                                |
| 44195 | Medium jaw (3 include)                                                                  |
| 32054 | Pilot bearing jaw (3 include)                                                           |
| 34698 | Short jaw (3 include)                                                                   |
| 44148 | Long jaw (3 include)                                                                    |
| 27315 | Puller hook. Removes oil seals, bearings, etc.                                          |
| 27241 | 2-way cross head                                                                        |
| 36578 | Uses cap screws up to 3/8" diameter. Spread with 3/8" dia. cap screws: 1-7/8" - 5-5/8". |

### 2-Jaw Spread

| Tool No. | Inside |        | Outside |        |
|----------|--------|--------|---------|--------|
|          | Min.   | Max.   | Min.    | Max.   |
| 44195    | 1-1/2" | 4-1/2" | 3/4"    | 5"     |
| 32054    | 3/4"   | 2-3/8" | -       | -      |
| 44148    | 2-3/4" | 5-1/2" | 3/4"    | 7-1/2" |
| 34698    | 1-1/4" | 3-1/2" | 1"      | 4-1/2" |

### 3-Jaw Spread

| Tool No. | Inside |        | Outside |        |
|----------|--------|--------|---------|--------|
|          | Min.   | Max.   | Min.    | Max.   |
| 44195    | 1-1/2" | 4-3/4" | 1"      | 4-1/2" |
| 32054    | 1"     | 2-3/4" | -       | -      |
| 44148    | 3-1/4" | 6-1/4" | 1"      | 6-1/4" |
| 34698    | 1-1/2" | 4-1/2" | 1-1/2"  | 4-1/2" |



## 6627

### Grip Wrench Adapters

- For grip wrenches using single-lead thread adjusting screw.
- Adapter threads onto a slide hammer with a 5/8"-18 thread.

**205378** Grip wrench threads onto a 7/16"-14 end of adapter for pulling use.

**557479** Grip wrench threads onto a 5/16"-18 end of adapter for pulling use.

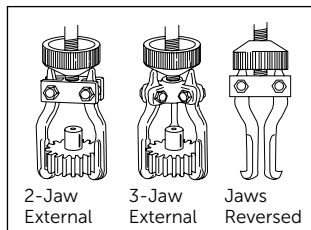
**557480** Grip wrench threads onto a 1/4"-20 end of adapter for pulling use.



## 1179

### "Silver Slapper" 8-Way Slide Hammer Puller Set

You can pull flange-type rear axles, stubborn oil seals and bearings, and other press-fit parts. Jaws can be set up for 2/3-way internal or external pulling jobs.



Application Examples

### Set No. 1179 consists of:

| No.    | Description                                             |
|--------|---------------------------------------------------------|
| 1155   | Slide hammer with 5 lb. hammer                          |
| 7372   | Rear axle pulling attachment                            |
| 24544  | 3-way cross-head                                        |
| 24545  | Cone                                                    |
| 27241  | 2-way cross-block                                       |
| 27315  | Puller hook attachment                                  |
| 34698  | Pulling jaws (3) for internal or external pulling jobs  |
| 205378 | Grip wrench adapter w/single lead (wrench not included) |
| 205377 | Dent puller attachment                                  |

5 lb. Hammer in Polished Chrome Finish.



## 4579

### 9-Way Slide Hammer Puller Set

- Pulls flange-type rear axles and most front-wheel drive hubs.
- Internal and external jaws provide a variety of combinations to pull bearings, gears and seals.
- Two- and three-way cross blocks and cone provide the perfect jaw configuration for most jobs.
- Set also includes a grip wrench adapter and a dent puller attachment for sheet metal or other unique pulling requirements.
- Designed for use with other OTC 5/8"-18 thread slide hammer attachments.
- Packaged in blow-molded case.



## 7792

### Rear Axle Puller Set

The tools you need for flange-type rear axle and bearing removal on most late model passenger cars and light trucks. Set includes the No. 7374 rear axle pulling plate and a 5 lb. slide hammer. The axle bearing pullers, used with the slide hammer, make short work of removing semi-floating rear axle bearings.

### Set No. 7792 consists of:

| No.   | Description                                                                                        |
|-------|----------------------------------------------------------------------------------------------------|
| 7374  | Rear axle pulling plate with a 5 lb. slide hammer.                                                 |
| 7495A | Rear axle bearing puller. Fits a min. bearing tube I.D. of 1" and a max. axle tube I.D. of 1-7/8". |
| 7496A | Rear axle bearing puller. Fits min. bearing tube I.D. of 5/16" and max. axle tube I.D. of 2-3/8".  |
| 7497A | Rear axle bearing puller. Fits min. bearing tube I.D. of 1-3/8" and max. axle tube I.D. of 2-7/8". |
| 27315 | Puller hook for use with 5 lb. slide hammer in set. Removes oil seals, bearings, etc.              |



### 8-Way and 10-Way Slide Hammer Puller Sets

Our two most popular slide hammer puller sets—the Silver Slapper and the Silver Slapper Plus—now come packaged in a convenient plastic, blow-molded carrying/storage case. They're the same great sets with the same versatile pullers and attachments, now made even better with the addition of an organizer case. Or, if you already own either our No. 1179 or No. 1189 puller sets, we offer the plastic case separately. The case will hold either set.

### 7947 Eight-way slide hammer puller set.

Same contents as No. 1179 Silver Slapper set, but includes plastic carrying/storage case.

### 7948 Ten-way slide hammer puller set.

**63106** Puller storage case. Blow-molded plastic.