

## Multipurpose Bearing/Puller Set

Part No.	Description	Weight
P300	Puller Bearing Separator Set	9.3 lb.

### Includes:

One pressure screw  $\frac{3}{4}$ " - 16 x  $7\frac{1}{4}$ " long One pressure screw  $\frac{3}{4}$ " - 16 x  $5\frac{1}{2}$ " long

One yoke bar - 3 pin hole, spread range 31/4" to 51/2"

One yoke bar - 2 pin hole, spread range 23/8" to 33/8"

Two adjustable clamp bolts

Two jaw pins with spring ball

Three pairs of puller jaws:13/8" max, 15/8" max, 13/4" max

Three pairs of hex capped bolts

Blow molded carrying case

Use on Pitman arms, timing gear, bearing alternators, power steering, harmonic pulleys, and crankshaft pulleys.

# PO10T 3 Piece Push Puller Set

Part No.	Description	
P309	Timing Gear Puller Spread range 1 <sup>1</sup> <sup>2</sup> " - 4 <sup>1</sup> / <sub>4</sub> " One center screw <sup>5</sup> / <sub>8</sub> " - 18 x 5 <sup>1</sup> / <sub>2</sub> " long Two hex head cap screw ( <sup>3</sup> / <sub>8</sub> " - 16 x 3") One extra center screw <sup>5</sup> / <sub>8</sub> " - 18 x 13" long (Ideal for use with P309)	
P310	Large Gear and Pulley Puller Spread range 2" to 73/4" One center screw 3/4" - 16 x 115/8" long Cap screws not included	
P312	10 Ton Push Puller Reach Max: 81/4 Spread range: 21/8" to 71/4" One 1/2" center screw 3/4" - 16 x 12" long, tip end threaded 5/6" - 18 One center nut Two sliding plates with hex nut Two legs 63/4" long with tip end threaded 5/6" - 18 Two end caps 11/2" long Can be used with P503 and P507 Plastic spare parts container (empty) Blow molded carrying case	



## Slide Hammer Puller Set

Part No.	Description	Weight
P495	Slide Hammer Puller Set	18.5 lb.

### Includes:

5 lb. slide hammer

2-way block

3-way block

Cone block

3 Internal/external jaw 61/2"

3 Internal/external jaw 33/4"

3 Pilot bearing jaws 23/8"

Front hub puller

Small yoke puller

Center screw

Dent puller attachment

Grip wrench adapter with single lead

Puller hook

Blow molded carrying case

