

## GEAR PULLERS

Forged from alloy, heat-treated steel, with fine-threaded center screws for extra pulling power. Jaws are adjustable and/or reversible to broaden applications.

### 2-JAW ADJUSTABLE/REVERSIBLE

No.	Spread	Reach	Screw Length	Capacity
8000*	4"	3-1/2"	5"	2 Tons
8010*	7"	5-1/2"	7"	5 Tons

### 2-JAW REVERSIBLE

No.	Spread	Reach	Screw Length	Capacity
8005*	6"	3-1/2"	7"	5 Tons
8015*	9"	5-1/2"	9"	7 Tons

### 2-JAW ADJUSTABLE

No.	Spread	Reach	Screw Length	Capacity
8020	10"	9"	9"	7 Tons
8025	12"	11"	13"	13 Tons
8030	15"	15"	13"	13 Tons

### 3-JAW ADJUSTABLE/REVERSIBLE

No.	Spread	Reach	Screw Length	Capacity
8035*	4"	3-1/2"	5"	2 Tons
8045*	8"	5-1/2"	7"	5 Tons

### 3-JAW REVERSIBLE

No.	Spread	Reach	Screw Length	Capacity
8040*	7"	3-1/2"	7"	5 Tons
8050*	10"	5-1/2"	9"	7 Tons

### 3-JAW ADJUSTABLE/REVERSIBLE

No.	Spread	Reach	Screw Length	Capacity
8055	11"	9"	9"	7 Tons
8057	14"	11"	13"	13 Tons
8059	17"	15"	13"	13 Tons

\* Packed in clamshell. Add "B" for Bulk Pack. All others packed in box.



8000-8010

8005-8015

8020-8025-8030

8035-8045

8040-8050

8055-8057-8059

## 8097 LARGE GEAR & PULLEY PULLER

Remove parts w/ tapped holes with 8-1/4" (21cm) yoke and 11-5/8" (30cm) long forcing screw. Puller spreads from 2" to 7 3/4" (5 to 20cm).



## 8095 TIMING GEAR PULLER

Pull parts w/ two tapped holes, including gears, fan pulleys, balancers & cam gears. Cross-arm is 1" square and 5" long, with 3/8" - 16 side bolts.



## 8494 THIN-JAW BEARING REMOVER

For use in tight spaces. 3.5" (9cm) long hardened jaws. Adjusting width from 1.2" - 3.5" (3cm - 9cm).



## 8490 THIN-JAW PULLER SET

For use in tight spaces. Includes 3 pairs of different length arms: 4" (100mm), 8" (200mm) & 10" (250mm) w/ hardened thin-jaw attachments.



## 8099 PUSH PULLER

For use w/ bearing splitters when removing & installing gears, bearings, shafts, pulleys & other press-fit parts. Capacity: 10 Tons. Spread: 2-1/8 to 7-1/4" Screw Size: 3/4 - 16 x 12 Reach: 8-1/4"



## BEARING SEPARATORS

Remove generator gears, bearings, bearing cones & similar parts where ordinary puller jaws will not reach. Knife-like edges minimize damage.

No.	Range
8060	Up to 2-1/4" (57mm)
8065	Up to 4-1/4" (108mm)
8150	Up to 6" (150mm)
8155	Up to 8" (200mm)



## 8492 INTERNAL BEARING REMOVER SET

Removes captured bearings, pilot bearings, bushings, etc. Includes Puller, 11" (29cm) slide hammer, 5 expanding adapters & 3 attachments: M6 x 1.0P, M8 x 1.25P, M10 x 1.5P. Working range is 8-34mm diameter.



## 8070L PILOT BEARING PULLER - SCREW TYPE

Removes fly wheel pilot bearings & bushings up to 7-1/2" (19cm long). Better control for precision pulling in tight areas. Replacement Jaws:

No.	Description
8070X06	1/2 to 1-1/2" (13-38mm I.D.)
8070X07	3/8 to 1-3/8" (9.5-35mm I.D.)



## 8075 PILOT BEARING PULLER - W/ SLIDE HAMMER

For inside pulling jobs, jaws will remove flywheel pilot & other bearings. Range: 1/2" to 1-1/2" (13-38mm). OAL: 17.75" (45cm).



## 8077 PILOT BEARING PULLER - W/ SLIDE HAMMER

For inside pulling jobs, jaws will remove flywheel pilot & other bearings. Range: 1/2" to 1-1/2" (13-38mm). OAL: 20.5" (52.1cm).



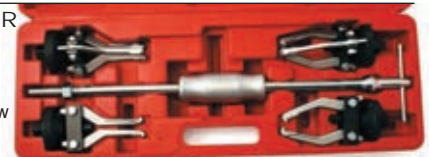
## 8092 SLIDE HAMMER PULLER

Remove bearings, gears, bushings & more. 5 lb. hammer & 3-Jaw assembly.



## 8090 SLIDE HAMMER PULLER KIT

Remove bearings, gears, bushings, seals, grease retainers, etc. Includes 4 jaw assemblies for internal & external & 2/3 jaw pulling. 3 jaw range: 1-1/2 to 4-1/2" (38-114mm) outside, 1-5/16 to 4-3/4" (33-121mm) inside. 2 jaw range: 1 to 4-1/2" (25-114mm) outside, 1-1/4 to 3-3/8" (32-86mm) inside.



## A490 8-WAY SLIDE HAMMER PULLER SET

Service rear axle, bearings, oil seals & press-fit parts. Includes reversible jaws for internal/external work, 3 jaws, 5 lb. slide hammer, rear axle pulling plate, screw, hook, dent puller adapter, cone & other adapters. 5/8" - 18 thread.



## 1550 FLANGE-TYPE PULLER SET

Two yoke sizes & 4 sets of side screws for all types of pulling jobs. Use for gears, harmonic balancers, pulleys, steering wheels & more! Also includes 2 center screws & 2 swivel tips.

