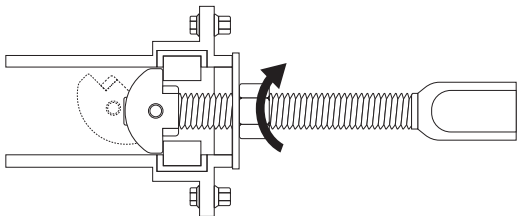


Rear Axle Bearing Puller



This kit is for the removal of semi-floating rear axle bearings. Designed for use in conjunction with slide hammers having a 5/8" threaded-end.

Application by Size:

Bearing Tube Specifications

Puller

Min: 1-1/4" I.D. to max: 1-7/8" I.D.

Small

Min: 1-5/16" I.D. to max: 2-3/8" I.D.

Medium

Min: 1-3/8" I.D. to max: 2-7/8" I.D.

Large

Instructions:

1. Tilt the swivel end into and insert into the bearing.
2. Pull the swivel head firmly against the back side of the bearing. Then tighten the nut against the outer side.
3. Thread slide hammer into the rod and use to extract the the bearing.