

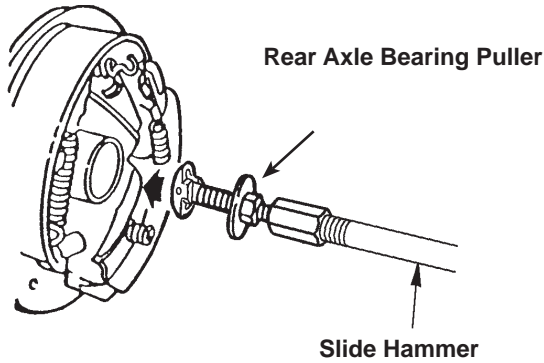
Operating Instructions for :

No. 7494A

No. 7495A

No. 7496A

No. 7497A



Rear Axle Bearing Puller

- Removes semi-floating rear axle bearings.
- For use with slide hammers that have a 5/8" threaded end.
- **No. 7495A** fits minimum bearing tube I.D. of 1¹/₄" and maximum axle tube I.D. of 1⁷/₈".
- **No. 7496A** fits minimum bearing tube I.D. of 1⁵/₁₆" and maximum axle tube I.D. of 2³/₈".
- **No. 7497A** fits minimum bearing tube I.D. of 1³/₈" and maximum axle tube I.D. of 2⁷/₈".

Operating Instructions

1. Insert tool into axle bore until it grasps behind the bearing.
2. Tighten the nut and washer against the bearing face.
3. Use slide hammer to remove bearing.