

SEALEY*Professional*
TOOLSINSTRUCTIONS FOR
BLIND BEARING PULLER SET - 5PC
Model No: **AK714****SEALEY***Professional*
TOOLS**BLIND BEARING PULLER SET - 5PC**
Model No: **AK714**

1. SAFETY INSTRUCTIONS

- ❑ **WARNING!** Ensure that Health and Safety, local authority and general workshop practice regulations are adhered to when using this product.
- ✗ **DO NOT** use this product if damaged.
- ✓ Maintain product in good and clean condition for best and safest performance.
- ✓ Ensure that the ignition key is removed, to prevent inadvertent engine cranking.
- ✓ If the vehicle to be worked on is raised, ensure that it is adequately supported with axle stands or ramps and chocks.
- ✓ Wear approved eye protection. A full range of personal safety equipment is available from your Sealey dealer.
- ✓ Wear suitable clothing to avoid snagging. Do not wear loose jewellery and tie back long hair.
- ✓ Account for all tools and parts being used.
- ✓ If working off the vehicle, secure the work piece in a vice or clamp it to a work bench.
- ✗ **DO NOT** operate puller if you are tired or under the influence of alcohol, drugs or intoxicating medication.
- * **IMPORTANT:** Always refer to the vehicle manufacturer's service instructions, or a proprietary manual, to establish the current procedure and data. These instructions are provided as a guide only.

2. INTRODUCTION

2.1. Introduction

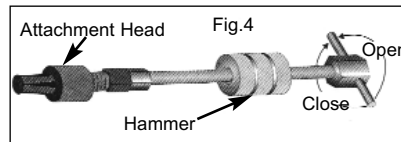
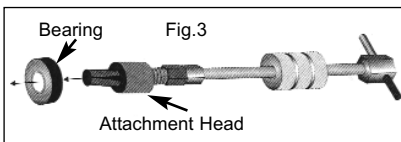
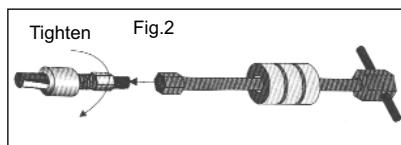
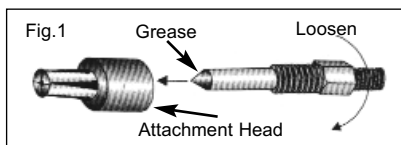
Fully chromed carbon steel medium stroke slide hammer. Overall length 383mm with 0.9kg hammer. Bearing extractor collets made from Chrome Molybdenum steel. Supplied in carry-case.

3. CONTENTS

Shaft (with handle attached) and hammer (Part Nos: AK714/S and AK 714/H)
 10mm - 14mm Attachment (Part No: AK714/P1)
 15mm - 19mm Attachment (Part No: AK714/P2)
 18mm - 25mm Attachment (Part No: AK714/P3)
 25mm - 32mm Attachment (Part No: AK714/P4)

4. INSTRUCTIONS

- 4.1. Prior to use of the required attachment, disassemble and grease as shown in fig.1.1. Reassemble the attachment.
- 4.2. Screw the attachment into the shaft, as shown in fig.2. Tighten the attachment using a wrench.
Note: Do not over tighten.
- 4.3. Ensure the attachment clamps are completely closed and insert the attachment into the inner diameter of the bearing, fig.3.
- 4.4. Turn the handle, fig.4. to expand the attachment clamps.
- 4.5. Hold the bearing puller as shown in fig.4, slide the hammer to the bearing end of the shaft and then forcefully pull the hammer to the other end of the shaft.
- 4.6. Ensure the bearing is being pulled out evenly, if not, remove the puller attachment and, using a soft faced mallet, tap the bearing until it is seated evenly.
- 4.7. Repeat paragraphs 4.5 and 4.6 until the bearing has been removed.
- 4.8. Turn the handle, fig.4. to close the clamps and then remove the bearing.



NOTE: It is our policy to continually improve products and as such we reserve the right to alter data, specifications and component parts without prior notice. **IMPORTANT:** No liability is accepted for incorrect use of this equipment. **WARRANTY:** Guarantee is 12 months from purchase date, proof of which will be required for any claim. **INFORMATION:** For a copy of our latest catalogue and promotions call us on 01284 757525 and leave your full name and address, including postcode.

SEALEY *Professional*
TOOLSSole UK Distributor,
Sealey Group, Bury St. Edmunds, Suffolk. www.sealey.co.uk

01284 757500

01284 703534

sales@sealey.co.uk