



WHEEL ARCH PULLERS

MODEL NO: RE99/09, RE99/10

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. KEEP THESE INSTRUCTIONS SAFE FOR FUTURE USE.



Refer to instruction manual



Wear eye protection



Wear safety footwear



Wear protective clothing

1. SAFETY

- ❑ **WARNING!** Ensure all Health and Safety, local authority, and general workshop practice regulations are strictly adhered to when using the puller.
 - ✖ **DO NOT** use puller if damaged or worn.
 - ✓ Maintain the puller in good and clean condition for best and safest performance.
 - ✓ Always check that puller is correctly assembled and is square with the workpiece.
 - ✓ If vehicle is raised, ensure it is adequately supported with axle stands, ramps, etc. as appropriate.
 - ✓ Wear suitable clothing to avoid snagging. **DO NOT** wear jewellery and tie back long hair.
 - ✓ Wear approved eye protection. A full range of personal safety equipment is available from your Sealey stockist.
 - ✓ Where possible shield workpiece with canvas or similar to provide protection against failed parts.
 - ✖ **DO NOT** hit workpiece with a hammer if workpiece has not moved with maximum puller force applied. Use a larger capacity puller.
 - ✖ **DO NOT** use the puller for a task it is not designed to perform.
- IMPORTANT!** Always refer to the vehicle manufacturer's service instructions, or proprietary manual, to establish the correct procedure and data. These instructions for use are provided as a guide only.

2. INTRODUCTION

Suitable for wheel arches and other small/lightweight pulls including those around light clusters.

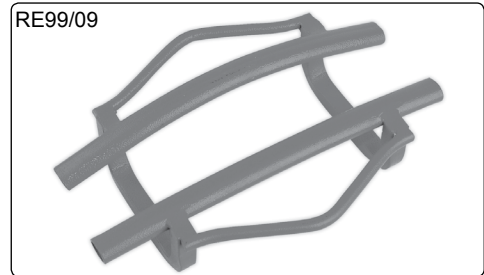
3. SPECIFICATION

Model no's..... RE99/09, RE99/10
 Capacity 1.5tonne, 1.5tonne
 Length 320mm, 160mm

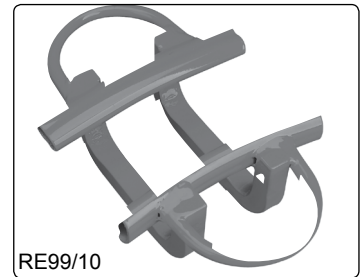
4. OPERATION

4.1. USING THE PULLERS

- 4.1.1. Carefully select the appropriate puller and curvature for the job in hand.
- 4.1.2. For slight dents and creases the tool can be pulled by hand.
- 4.1.3. With more severe dents and creases, use of chassis straighteners DZRE84/C or DZRE92/C is recommended.
- 4.1.4. Refer to DZRE84/C or DZRE92/C instructions for detailed information.
- 4.1.5. **ALWAYS!** Use in conjunction with a safety cable to prevent injury in the event of the puller slipping during pulling operation (See item RE92/SC).



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ENVIRONMENT PROTECTION

Recycle unwanted materials instead of disposing of them as waste. All tools, accessories and packaging should be sorted, taken to a recycling centre and disposed of in a manner which is compatible with the environment. When the product becomes completely unserviceable and requires disposal, drain any fluids (if applicable) into approved containers and dispose of the product and fluids according to local regulations.

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 product.

Warranty: Guarantee is 12 months from purchase date, proof of which is required for any claim.

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