



INSTRUCTIONS FOR:

LOCKING WHEEL NUT REMOVAL SET 10pc

MODEL NO: **SX272**

Thank you for purchasing a Sealey product. Manufactured to a high standard, this product will, if used according to these instructions and maintained properly, 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 Protective Gloves

1. SAFETY

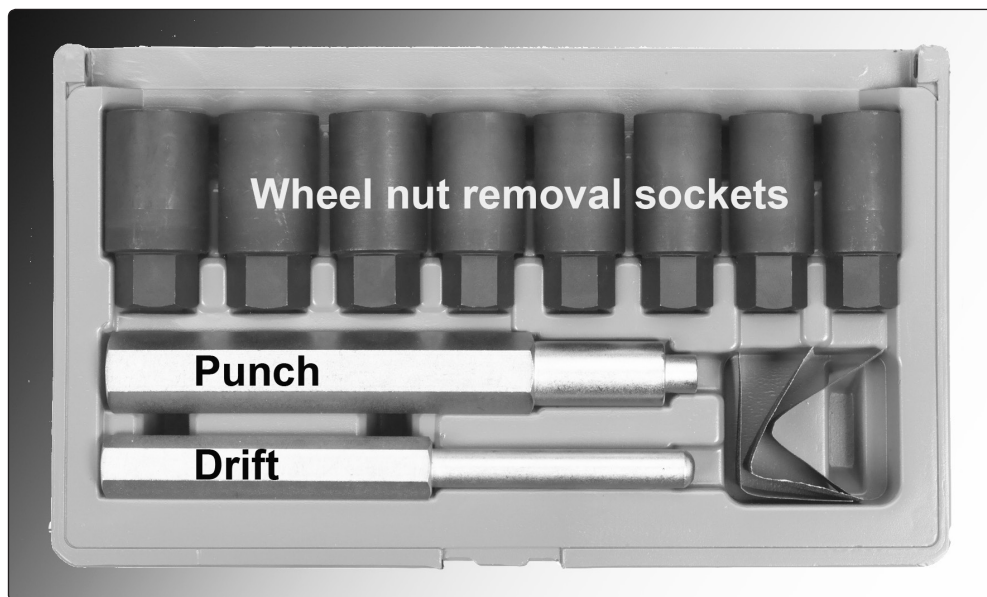
- WARNING! DO NOT** use the tool if damaged or thought to be faulty.
- WARNING!** Ensure that Health & Safety, Local Authority Regulations and general workshop practice Regulations are adhered to when using tools.
- WARNING!** If jacking up a vehicle refer to manufactures instructions for vehicle and jack.
- DO NOT** use the tool for a task it is not designed to perform.
- DO NOT** use worn, or damaged sockets.
- DO NOT** use the tool unless you have been instructed in its use by a qualified person.
- DO NOT** operate the tool if you are tired or under the influence of alcohol, drugs or intoxicating medication.
- Maintain the tool in good condition.
- Follow all workshop safety rules, regulations and conditions.
- Maintain correct balance and footing. Ensure the floor is not slippery and wear non-slip shoes.
- Keep children and non essential persons away from the working area.

2. INTRODUCTION

Conical shaped design allows socket to fit over locking/wheel nut. Socket is hammered onto nut using the punch, so nut and socket wedge together. Nut can then be removed with a breaker bar or impact wrench. Set also includes drift to remove nut from socket.

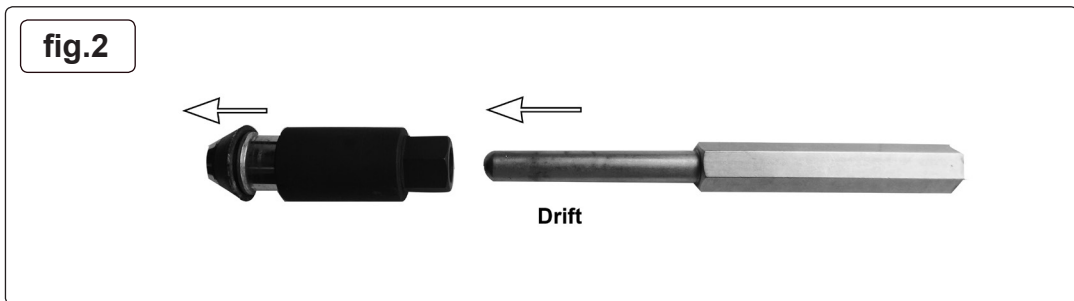
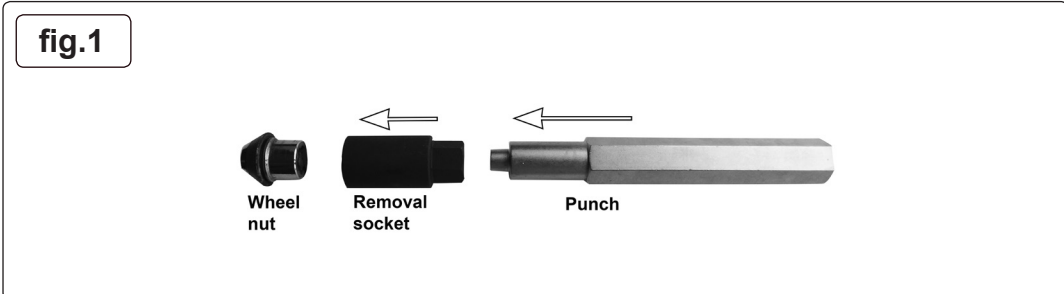
3. SPECIFICATION

Model No: **SX272**
 Drive:22mm Hex
 Maximum Internal Sizes:Ø18, 19.3, 20, 21.3, 22.3, 23.3, 24.3, 25.2mm



4. OPERATION

- 4.1. Select the appropriate removal socket to create a tight fit over the wheel nut.
 - 4.2. Fit the socket over the wheel nut and insert the punch (fig.1).
 - 4.3. Using a suitable hammer, strike the punch sharply several times until the socket has gripped the wheel nut.
 - 4.4. Place either a wrench or impact socket over the hex at the rear of the removal socket.
 - 4.5. Release the wheel nut by turning as a unit with the removal socket.
 - 4.6. Hold the removal socket in a vice and pass the drift through the rear end of the socket and strike the drift to release the wheel nut (fig.2)
- ☐ **WARNING:** Take care when removing the nut from the removal socket: the nut can exit the socket with considerable force



5. MAINTENANCE

- 5.1. Clean the inside of the socket with abrasive paper or cloth to remove any dirt or irregularity.
- 5.2. Keep the kit clean and store all the components in the case after use.

Parts support is available for this product. To obtain a parts listing and/or diagram, please log on to www.sealey.co.uk, email sales@sealey.co.uk or telephone 01284 757500.

Environmental 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, dispose of it according to local regulations.

NOTE: It is our policy to improve products continually 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 will be required for any claim.



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