



PNEUMATIC GLOVE TESTER

MODEL NO: **GT117**

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

1. SAFETY

This item is intended for use in the regular testing required of high voltage electricians protective gloves.

2. INTRODUCTION

Pneumatic Glove Tester used to carry out a pressure test on electricians high voltage gloves. Suitable for use with the Sealey HVG1000VL gloves. Simple manual operation and supplied with two ring clamp seals.

3. SPECIFICATION

Model no.: GT117

4. OPERATION

IMPORTANT: Before high voltage electricians protective gloves are used, they should be visually checked, and also tested for air leakage. Any perforation or deterioration to the glove could result in injury or fatality due to the wearer coming into contact with high voltage electricity.

- 4.1. After carrying out a visual inspection of the high voltage glove, place the cuff end over the GT117 Glove Tester and secure it in place using the rubber rings supplied.
- 4.2. Using the plunger in the underside of the glove tester inflate the glove until it has sufficient pressure to remain upright and free from creasing (fig.1).
NOTE: DO NOT over-inflate as damage to the glove may occur (see fig.2)
- 4.3. Check the glove inflation after one minute. There should be no significant loss of pressure and the glove should have retained its original inflated shape.
- 4.4. Release the rubber securing ring and remove the glove.
NOTE: It is imperative for user safety that high voltage gloves are tested before use. It is the responsibility of the wearer to ensure the gloves are in a sound condition and are the correct type for the work being carried out. Any glove that is defective must **NOT** be used.
- 4.5. If the item becomes soiled it should be cleaned as soon as possible with soap and water not exceeding 65°C and thoroughly dried.

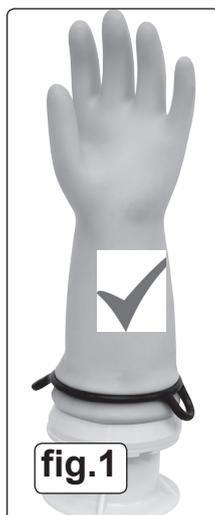


fig.1



fig.2



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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