

Pneumatic Insulated Glove Tester 130mm

Recommended for air leakage verification before/after each use, but also for periodic visual inspection and testing. It allows the operator to check the entire surface of a glove, including the sleeve (according to the recommendations of EN 60903 and IEC 60903), and to verify there are no perforations or other defects e.g. holes, cuts, stains, burns, alterations etc.



Additional Information

- Simple inflation tester for testing electrical insulated gloves to IEC60903 standard.
- Features an elastic cord to secure the glove firmly on the tester, easy pump & hold function, with depressurisation button for controlled deflation.
- UV resistant ABS body, with fitted magnet for ease of storage e.g. metal cabinet or cupboard, steel columns etc.
- Weight 345g. Pictorial instructions provided.
- This tester is the correct diameter for all Electrical Insulated Gloves made to the EN60903 standard with 130mm diameter cuffs, including Laser Part Nos. 6626 - 6631 & 8882 - 8884.

<http://lasertools.co.uk/product/9079>

