

## 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>

