



MEET OUR

GLOVE TESTERS

FOR **ON-THE-FIELD**
SAFETY CHECKS

GST GLOVE STICK TESTER

The PENTA Australia HYLEC TMAC Glove Stick Tester (GST) is a field-ready tool for electrical workers and safety inspectors to verify glove integrity and maintain a safe working environment.

Unlike traditional methods, it eliminates mouth contact, reducing germ transmission and illness risks.



WHY CHOOSE THE GST

- Compliant with IEC 60903 and ASTM F496-06
- Quick and efficient field testing for pre-use safety checks
- Improved hygiene – no direct contact with glove interior
- Lightweight and compact – fits in a glove bag for field use
- Compatible with Class 00 to Class 4 gloves

FOR **FACILITY-BASED OR**
DEPOT INSPECTIONS

EOS PNEUMATIC GLOVE TESTER

The EOS Pneumatic Glove Tester inflates gloves to reveal defects like holes, cuts, burn marks, stains, or material deformation that compromise insulation.



WHY CHOOSE THE EOS

- Accurate and efficient full-surface inspection
- Complies with EN 60903 and IEC 60903 standards
- Detects a wide range of defects for optimal user protection
- User-friendly design for quick on-site or workshop operation
- Ideal for testing facilities and maintenance depots
- Nozzle size varies to fit Class 00 to 4 gloves



HOW TO USE:

GST GLOVE STICK TESTER



Inspect insulating gloves for defects before each use with the GST Glove Stick Tester. Follow these simple steps to ensure safety and maintain glove integrity.

STEP 1:



Position glove so you're using the stick against the fold.

STEP 2:



Slide glove between the stick partition

STEP 3:



Hold the stick tight and gently roll to inflate gloves

STEP 4:



Check glove for issues i.e. scratches, burns or other deformities

For more information, contact us at 07 3396 2220 or sales@pentaesp.com.au

WANT A VIDEO
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SCAN TO
WATCH GUIDE



HOW TO USE:

EOS PNEUMATIC GLOVE TESTER



Detect glove defects quickly with the EOS Pneumatic Glove Tester. This guide shows how to inflate and inspect gloves for punctures, cuts, or material degradation.

STEP 1:



Fit the glove onto the nozzle

STEP 2:



Secure the glove by tying the attached tube around the device and sealing it on the side

STEP 3:



Inflate the glove using the pump

STEP 4:



Inspect glove carefully for scratches, burns, defects

STEP 5:



Use the deflator button to release air and untie the attached tube before storage

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