



Compiled/Updated	Approved	Issued Date	Revision
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Glove Air Test Tool

Instructions For Use

- *This product is to be used by authorised industry trained personnel only.*
- *The use of this product must adhere to appropriate work practises and or industry standards ensuring compliance to all Workplace Health and Safety Regulations.*
- *This product may only be installed onto an asset when the asset owner has approved of such installation.*
- *Failure to follow appropriate work practices and operational instructions or modifications to this equipment can result in product damage and or serious injury.*
- *These instructions are to be read in conjunction with the Balmoral Engineering terms and conditions published on our website.*

1. How to use the glove air test tool.

<p>1. Slide the gloves cuffs into the testing tool</p>	<p>2. Roll the test tool into the glove to create a seal and pressure inside the glove</p>
	
<p>3. The glove should inflate, listen and feel for any leak indicating a puncture in the glove</p>	<p>4. Unroll the glove and remove the testing tool</p>
	

Refer to ASTM F496 or the applicable standard for further guidance.

2. In-Service Care

It is recommended that **BALMORAL™** Glove Air Test Tools should be cared for in the following manner:

Storage:

- To prevent premature wear of the Glove Air Test Tools, Store within a suitable carry bag during work.

Note: other storage methods may be suitable, however, if these methods have not been approved by Balmoral, then the customer takes full responsibility for their suitability.

- We recommend that Glove Air Test Tools be stored in a clean, temperature - stable environment away from sharp objects, sunlight, ozone and steam.
- We recommend that Glove Air Test Tools be kept clear of all oil based products and hydrocarbon derivatives.

Use:

- Prior to commencement of work, Glove Air Test Tools should be visually inspected for any defects. Please refer to the section “Periodic Visual Inspection and Care” for further instructions.
- Should any item be found to have a defect, the item should be removed from service.
- Any item that becomes soiled or dirty should be cleaned.

Periodic Visual Inspection and Care:

- It is recommended that where it is possible or practical to do so, all Glove Air Test Tools be periodically inspected, cleaned and then re-inspected. This periodic inspection is recommended to take place every 6 months and should be an adjunct not a replacement for the routine (prior to use) inspection.

To aid visual inspection, materials should be:

- Cleaned to remove grime and dirt which may otherwise hide potential defects.
- Item removed from carry bag and placed on a table/workbench.
- If the component is found to be defective, the item should be removed from service.
- It is recommended that a mild detergent or specialised cleaner with a microfiber cloth are used to clean the Glove Air Test Tools.
- Defects may take the form of embedded foreign objects, abrasions, cracking or any other form of aging or damage.

For more product information please visit our website:

www.balmoralengineering.com