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Amendment	A1

## Instructions For Use - Guy Guards

### Caution:

- 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 Product Data Sheet (PDS) as well as Balmoral Engineering terms and conditions published on our website.

### 1. In - Service Care

<u>Product</u>	<u>Item description</u>
GG	Guy Guard 2mx45mm Yellow/Black PE (special order item only)
GG-1	Guy Guard 1.6mx30mm Yellow/Black PE

**BALMORAL™** Guy Guards should be cared for as follows:

#### Periodic Visual Inspection and Care:

It is recommended that when it is possible, that the Guy Guards is periodically inspected, cleaned and reinspected every 6 months. This inspection is intended to be adjunct and not a replacement for the routine inspection prior to use of the product.

To aid visual inspection, the Guy Guards should be:

- Placed on a clean and well-lit workspace.
- Cleaned with a mild degreaser or soapy water and lightly scrubbed to remove dirt and other debris
- Any Guy Guards that are found to be defective should be removed from service
- Defects commonly take the form of Abrasions, punctures, cracks, broken clips, splitting of the material or foreign objects embedded in the surface.

#### Storage:

To prevent premature wear, store Guy Guards at a stable room temperature and keep them away from sharp objects, sunlight, ozone, and steam.

When transporting Guy Guards to work sites, keep them away from sharp objects, oil-based products, and hydrocarbon derivatives, as these may damage the product or reduce its service life.

Note: Other storage methods may be suitable. However, if they have not been approved by Balmoral Engineering, the customer is responsible for confirming their suitability.



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**Use:**

- Before starting work, visually inspect the Guy Guards for defects. For further guidance, refer to the section "Periodic Visual Inspection and Care".
- If a Guy Guard is found to be defective, remove it from service.
- Clean any Guy Guard that becomes soiled or dirty.
- This product is not designed to protect against live voltage and is not electrically rated.

**Connection:**

Guy Guards come with three connectors. Two connectors are used solely to enclose the guy wire within the Guy Guard (standard connection). The third connector may be used to secure the Guy Guard to a stable structure (advanced connection).

	
Figure 1 Standard connection	Figure 2 Advanced connection

A1: To use the advanced connection		
A1.1	Insert the large plug into the hole.	
A1.2	Insert the small plug into the cavity of the large plug, this will lock the plug into position.	
A2: To remove the advanced connection		
A2.1	Use a small flathead screwdriver to remove the small plug and then remove the large plug.	