







The **Balmoral™** Lion Tails™ (Line Guards) are designed to cover Power Lines and Wires to provide electrical insulation from brush contact and mechanical protection. Additionally they give a distinct visual warning around building and construction sites and importantly where live works and maintenance is being carried out.

Item No	Length	Diameter	Thickness	Colour	Weight	
DB45B	~6.6' ~2m	~1.8" ~45mm	~0.1" ~2.5mm	Yellow Outer Black Inner	~2lb ~0.9kg	
DB35B	~6.6' ~2m	~1.4" 35mm	~0.1" ~2.5mm	Orange Outer Black Inner	~2lb ~0.9kg	

Materials:

Polyethylene

Male / female end sockets for continuous joins along span.

Conforms with standard:

(DB45B)

ASTM F712 Class 2 -14.6kv Phase to phase, both phases covered

(DB35B)

ASTM F712 Class 3 - 26kv Phase to phase, both phases covered

DB45B accelerated UV testing 600 hours equivalent to 3 years* DB35B accelerated UV testing 2000 hours equivalent to 10 years* *Environmental conditions in Japan



For further product information - Visit our website: www.balmoralengineering.com

Disclaimer: ROTAMARKA LION TAILS, TIGER TAILS, PANTHER TAILS and BALMORAL ENGINEERING are trade marks owned by Balmoral Engineering Pty Ltd. The information in this document or product specification is believed to be correct as of the date of issue and is subject to change without notice. Results and output data herein are indicative of lab testing protocols and may vary in field applications or environments. BALMORAL ENGINEERING makes no guarantees, expressed or implied as to the merchantability or fitness for purpose. The products are only to be used and installed by industry certified personnel. If applicable, maximum test speeds should be endured by the Products for a limited time period no greater than those described in the lab protocols. Performance of the device in extreme weather events or harsh environments is not warranted. If BALMORAL ENGINEERING sells any component of a product or kit, we make no representations or guarantees as to the serviceability of the actual product or kit into which the component is being added. Furthermore, it is recommended that any such addition to the kit is done by BALMORAL ENGINEERING. In relation to the Balmoral Engineering ROTAMARKA series of products, it should be noted that not all visual responses to the device are going to be similar or alike. As such, no guarantees can be given as to the Products effectiveness. Given the variety of factors that can affect the use and application of a product, some of which are within the user's knowledge and control, it is essential that the user evaluate the product to determine whether it is fit for a particular purpose and suitable for the user's method of use or application. The purpose of this document is to provide a description of the product and/or guidance to the installation thereof. When installing Balmoral Engineering products, due consideration must be given to the user's training and practice methodologies including any requirements of the entity who owns the infrastructure onto which the BALMORAL ENGINEERING Produ