



# Braided Sleeving



Eland Product Group: **FCA**

## APPLICATION

Braided sleeving is an expanding braided cable cover made from woven polyester, and is used for harnessing cables together.

## CHARACTERISTICS

### Material

Heat-stabilised polyester

### Limited Oxygen Index (L.O.I.)

27.5%

### Melting Point

+257°C

### Withstands Peaks

+150°C

## STANDARDS

UL 94 HB

### THE CABLE LAB<sup>®</sup>

AN ISO/IEC 17025 AND IECEE CBTL ACCREDITED FACILITY

Our world-class testing facility assures the quality and compliance of this cable through a continuous and rigorous testing regime.



## SUSTAINABILITY COMMITMENT

We are on a journey to Net Zero.

We've committed to near-term emissions reductions and a net-zero target with the Science Based Targets initiative and we're a signatory to the United Nations Global Compact Sustainable Development Goals.

Learn more about embodied carbon and our carbon emissions reduction actions, our comprehensive recycling services, and wider ESG activities for sustainable operations at: [www.elandcables.com/company/about-us/esg-sustainability](http://www.elandcables.com/company/about-us/esg-sustainability)



SCIENCE  
BASED  
TARGETS

**BUSINESS  
AMBITION FOR 1.5°C**



## REGULATORY COMPLIANCE

This cable meets the requirements of the RoHS Directive 2015/65/EU and Reach Directive EC 1907/2006. RoHS compliance has been tested and confirmed by The Cable Lab<sup>®</sup>.



## DIMENSIONS

ELAND PART NO.	MINIMUM CABLE DIAMETER	MAXIMUM CABLE DIAMETER	PACK QUANTITY
	mm	mm	
F6TS/6	5	9	100
F6TS/8	6	12	100
F6TS/10	8	14	100
F6TS/12	10	16	50
F6TS/15	12	20	50
F6TS/20	18	25	50
F6TS/25	22	30	25
F6TS/30	26	35	25
F6TS/35	30	40	25
F6TS/40	35	45	25
F6TS/50	45	55	25

The information contained within this datasheet is for guidance only and is subject to change without notice or liability. All the information is provided in good faith and is believed to be correct at the time of publication. When selecting cable accessories, please note that actual cable dimensions may vary due to manufacturing tolerances.