

Braided Sleeving

CABAC's Braided Sleeving is an expandable flexible harness, manufactured from monofilament polyester. It's main characteristic consists in the construction of the braiding which allows the product to increase its interior diameter considerably and at the same time contracting in length.

Wire harnessing is made easy due to the expandability and ease of insertion of different diameters within the same sleeving. Wires can also be poked through the sleeving at any point, to do harness breakouts.

- Mechanical and thermal protection of conductors
- Expandable
- Heat resistant
- Self extinguishing
- Resistant to aggressive agents
- Easy to install

The sleeving is available on reels and in handy kit packs, and is coloured black.

The quality control specification for a standard reel ensures that there should not be more than one joint per spool.



Catalogue No.	Nominal ID (mm)	Min. ID (mm)	Max. ID (mm)	Standard Reel (m)
EPBS4	4	3	7	100
EPBS6	6	5	10	100
EPBS10	10	8	16	100
EPBS15	15	12	22	100
EPBS20	20	15	27	100
EPBS25	25	20	35	100
EPBS30	30	25	45	100
EPBS40	40	35	60	50
EPBS50	50	45	73	50

Catalogue No.	Kit Quantity (m)
EPBS4/K	10
EPBS6/K	8
EPBS10/K	5
EPBS15/K	4
EPBS20/K	4
EPBS25/K	3
EPBS30/K	3

Technical Data

Conformant Standards	IEC684-349, UL 224
Material	Polyester
Operating Temperature	-50°C to 150°C
Expansion Ratio	1:2
Monofilament Diameter	0.22mm
Flammability	Self extinguishing
Chemical Resistance	Resistant to most aggressive chemicals