

FLAME RETARDANT, POLYESTER, EXPANDABLE BRAIDED SLEEVE

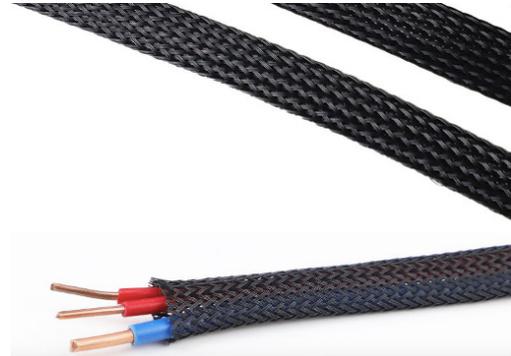
PBS-FR

PBS-FR braided sleeving is braided by halogen-free environmental PET monofilament, It is specially woven to offers expand when compressed and contract when pulled apart.

Typical application is bundles and effectively protects cables and wires, or protect sector free from risk of high temperature and abrasive.

Material Data:

- Operation temp.: -55 to +150
- Melting temp.: +250
- Flammability: VW-1
- Diameter of PET wire: 0.25mm



Material:

Polyester



To Prevent fraying, cut the sleeve is cut with hot-cutting tool

Dimensions

Part No.	Lay flat		Bundle		Reel length/m
	Inch	mm	Min (mm)	Max (mm)	
PBS-FR03	1/8"	3	1	6	1000
PBS-FR06	1/4"	6	3	9	500
PBS-FR08	5/16"	8	5	12	350
PBS-FR10	3/8"	10	7	17	350
PBS-FR12	1/2"	12	8	20	300
PBS-FR16	5/8"	16	10	25	250
PBS-FR20	3/4"	20	14	30	200
PBS-FR25	1"	25	18	33	200
PBS-FR32	1-1/4"	32	20	50	150
PBS-FR40	1-1/2"	40	30	60	100
PBS-FR45	1-3/4"	45	35	75	100
PBS-FR50	2"	50	40	80	100
PBS-FR64	2-1/2"	64	45	105	100
PBS-FR76	3"	76	64	120	100

Special specification are available upon request.

We certify that the values provided are as accurate as possible. Use of these values, however, remains the sole responsibility of the customer and cannot in any way substitute for testing the product under real conditions of use. The user must assess whether this product is suitable for a particular use. KACAB shall not be held responsible for any loss or anomaly resulting from the correct or incorrect use of this product.