BRAIDED SLEEVING

ABSP



KEY FEATURES

- ***Elasticity aids flexible wiring protection.***
- ***Flame retardant to enhance fire safety.***
- ***Wear resistance ensures lasting durability.***

APPLICATION

- Bundling of cables / wiring in electronic applications.
- Vehicle harnesses.
- Protection and bundling of tubing and industrial hoses.
- Panel / Switchboard manufacturing to route and protect cable, especially where movement is required.

ABSP polyester sleeving provides excellent abrasion resistance, is flame-retardant, and halogen-free. Its loosely woven design allows expansion up to 1½ times its original size, simplifying installation over cables, hoses, large connectors, and plugs.

DIMENSIONS

Product	Normal Size	Expandable Range		Reel Length (m)
		Min ID (mm)	Max OD (mm)	
ABSP3	3	2	3	50/100
ABSP4	4	2	4	50/100
ABSP5	5	4	7	50/100
ABSP6	6	2	8	50/100
ABSP8	8	7	12	50/100
ABSP10	10	8	13	50/100
ABSP12	12	10	15	50/100
ABSP14	14	12	18	50/100
ABSP16	16	14	20	50/100
ABSP20	20	17	24	50/100
ABSP25	25	22	30	50/100
ABSP30	30	28	40	50/100
ABSP40	40	33	52	50/100
ABSP50	50	45	90	50/100
ABSP60	64	45	105	50/100
ABSP76	76	64	120	50/100

TECHNICAL DATA

Product	Typical Values
Material	Polyester (PET)
Operating temperature. (°C)	-50 to 150
Melting point (°C)	240
Flammability	VW-1
Approvals	UL, CSA, PFOS, REACH
Colour	Black (other colours on request)