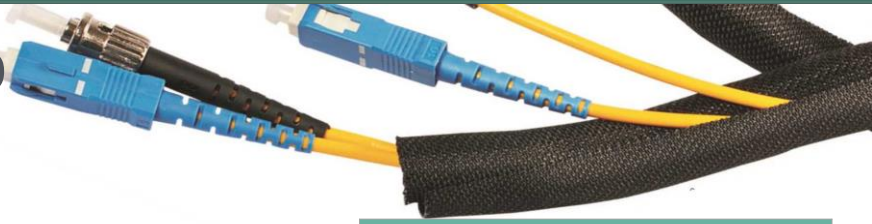


PPS-WRAP

Polyester Wraparound Braided Sleeving



PPS-WRAP is a flexible wraparound protective sleeve. The woven construction provides flexibility, spring back and high resistance to abrasion. It is designed to protect wiring, cables, pipes, hoses and foam insulation from mechanical degradation arising from exposure to touch conditions in vibrating installations. PPS-WRAP is installed by opening up the sleeve, feeding over the application and releasing.

Features & Benefits

- Side entry (post termination) application
- Ideal for the repair and re-routing of cables
- Light weight and cost effective
- Zero halogen and low fire hazard.

Applications

- Mechanical protection of wires in motor vehicles & trains
- Used to minimize vibration of hoses and wire harnesses
- Industrial applications where abrasion resistance and cut through protection is key

General Information	
Material	Polyester (PET)
Monofilament size	0.22mm or 0.25mm
Operating temperature	-50°C to 150°C
Melt point	240°C ±10°C
Cutting tool	Hot Knife
Specifications	RoHS Halogen Free



Standard colors:, other colors available .upon request

BLACK

Ordering Description	Nominal Internal Diameter (mm)	Maximum Bundle Diameter (mm)
PPS-WRAP-5	5.0	6.0
PPS-WRAP-8	8.0	9.0
PPS-WRAP-10	10.0	11.0
PPS-WRAP-13	13.0	14.0
PPS-WRAP-16	16.0	17.0
PPS-WRAP-19	19.0	20.0
PPS-WRAP-25	25.0	27.0
PPS-WRAP-29	29.0	31.0
PPS-WRAP-32	32.0	34.0
PPS-WRAP-38	38.0	40.0
PPS-WRAP-50	50.0	52.0

Packaging options – Spools, special packages, sizes and colors can be supplied on request.

Full details on technical specifications, test methods and values are available on

Tel: +44 (0)1793 840840
E-mail: sales@pmgcompany.co.uk
Web: www.pmgcompanyonline.com

