

# PrintaSleeve

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*Type P braided sleeving is manufactured from flat Polyamide 6.6 monofilament making it very robust*

- Can be used in conditions where other products cannot eg. Humidity, temperature and metal constraints
- Unaffected by the majority of chemicals
- Self-extinguishing and Halogen free
- Sleeving will fit over connectors etc. before returning to its supplied diameter
- Can be supplied in coils or larger spools

## Material Characteristics:

<b>Melting Point:</b>	250°C
<b>Maximum Working Temperature:</b>	160°C
<b>Short-Term Peak Temperature:</b>	200°C
<b>Minimum Working Temperature:</b>	-60°C
<b>Limited Oxygen Index:</b>	26 (NF G07-128)
<b>Flame Resistance:</b>	passes Flame Requirement CEI 332-1 & FMVSS 302. Also passes FAR 25-853 12
<b>Fume Toxicity:</b>	passes CEI 754-1&2 (Halogen Free)
<b>Fume Opacity:</b>	passes NF C20452 (Polymer)
<b>Chemical Resistance:</b>	Unaffected by most chemicals
<b>RoHS:</b>	Fully compliant



**Standard Colours:** Black and Grey

Reference	Size (mm)	Application Range (mm)	Coil Size(m)
P16	16.0	6.0 to 10.0	100
P24	24.0	10.0 to 16.0	100
P32	32.0	16.0 to 22.0	100
P40	40.0	22.0 to 30.0	50
P48	48.0	30.0 to 40.0	50

Can also be supplied on larger spools on request

Other grades of braiding are available. Please refer to *PB*, *PG*, *WAB* and *PC3X*, or contact us to discuss other alternative braiding solutions