

PrintaSleeve

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PC is an attractive and versatile coloured polyester braided sleeving

- Constructed from 0.22mm monofilaments of polyester
- An attractive & very abrasion resistant covering for cables, single, or multi-installation
- Can be used for colour or content identification for a wide variety of applications
- Easy to install as the sleeve will expand over the connector and then relax to its supplied diameter

Material Characteristics

Filament diameter:	0.22mm
Melting point:	250°C
Max. working temperature:	150°C
Temperature peak short term:	220°C
Min working temperature:	-50°C
Limiting oxygen index:	33
Fume toxicity:	passes CE1754-1&2 (Halogen free)
Fume opacity:	passes NF C 20452 (polymer)
Chemical resistance:	unaffected by most chemicals
Standard colours:	Blue, Red, Orange
Special Colours:	Dark Brown, Bright Green, Yellow, Clear (for other colours, please contact us)



Reference	Application Range (mm)	Coil Size(m)	Spool size (m)
PC03	1.0 to 5.0	100	500
PC05	3.0 to 9.0	100	500
PC06	4.0 to 11.0	100	500
PC08	5.0 to 13.0	100	300
PC10	7.0 to 15.0	100	300
PC12	8.0 to 17.0	50	300
PC15	10.0 to 20.0	50	300
PC20	14.0 to 26.0	25	200
PC25	18.0 to 34.0	25	200
PC30	20.0 to 40.0	25	150
PC40	30.0 to 50.0	25	100
PC50	40.0 to 66.0	25	100

**Can also be supplied coils and large reels
We can cut this material to length to suit your requirements**

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