

MP Cable Sleeves & Markers – Technical Data Sheet

Product Data

Storage:

Cool dry place out of direct sunlight

Material:

PVC

Operating Temperature:

-20°C to +70°C

Application Method – Push On/Stretch On

The MP Cable Sleeves and Sleeving is a high-grade thin wall PVC ideal for insulating wires where space is at a premium. Available in a variety of colours, this material is an economical solution that will meet your requirements. This product is ideal for cable or harness covering, with the push/stretch on application made easier with SEID's expanding tool.

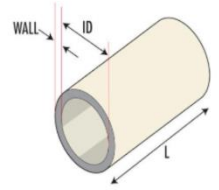
- RoHS Compliant
- Economical
- Self-Extinguishing
- Eleven Colours



Property	Value	Test Method
Operating Temperature	-20°C to +70°C	BS 2848/3/85T
Colour Fastness		
Flammability	Self-Extinguishing in 30 Seconds	
Insulation Resistance	1010 Ohm/cm	
Dielectric Strength	20 kV/mm	
Tensile Strength	15MPa	
Elongation at Break	220%	
Hardness	BSS20-30	

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Ordering Information



Cut Sleeving

Product Reference	Nominal Bore ID (mm)	Nominal Wall Thickness (mm)	Length	Colour	Form
MP05	0.5	0.3	Any length ± 0.5mm	YW = Yellow	Plain Cut Length
M075	0.75	0.3		WE = White	Cut length
M10	1.0	0.3		BK = Black	Par-o-Cut
M12	1.2	0.3		BN = Brown	
M15	1.5	0.3		RD = Red	
M20	2.0	0.3		OR = Orange	
M40	4.0	0.3		GN = Green	
M75	7.5	0.5		BE = Blue	
M100	10.0	0.5		VT = Violet	
M150	15.0	0.5		GY = Grey	
M200	20.0	0.5		PK = Pink	

Printed Sleeving

Product Reference*	Nominal Bore ID (mm)	Nominal Wall Thickness (mm)	Length	Colour	Form
MM05	0.5	0.3	Any length ± 1mm	YW = Yellow	Par-o-Cut
MM075	0.75	0.3	to accommodate marking	WE = White	Cut
MM10	1.0	0.3		BK = Black	Any marking possible
MM12	1.2	0.3		BN = Brown	Single or double sided
MM15	1.5	0.3		RD = Red	
MM20	2.0	0.3		OR = Orange	
MM40	4.0	0.3		GN = Green	
MM75	7.5	0.5		BE = Blue	
MM100	10.0	0.5		VT = Violet	
MM150	15.0	0.5		GY = Grey	
MM200	20.0	0.5		PK = Pink	

*Use MPM when ordering Par-o-Cut markings.

Please contact us for any sizes not listed.....

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