

PrintaSleeve

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PVC BS3858 offers consistent quality at low cost and offers reasonable dielectric strength, and resistance to moisture and ageing.

- Manufactured to a recognized British Standard
- Fully ROHS Compliant
- Designed to be supple and elastic
- Ideal for marking and/or colour identification of pipes and cables
- Can be supplied in coils and cut sleeves
- Can be plain or custom printed

Material Characteristics: Method

Continuous Operating Temperature:	-20°C to +70°C	
Elongation at break:	220%	ISO37
Tensile Strength:	15MPa	ISO37
Dielectric Strength:	20KV mm min	IEC 243
Insulation Resistance:	10 ¹² Ohm/cm	
Fluid Resistance:	Good	
Flammability:	Self-extinguishing in 30 seconds	
RoHS:	Fully Compliant	
Standard colours:	Yellow (<i>other colours available upon request</i>)	
Standard wall thickness:	0.5mm (<i>other sizes and thicknesses available upon request</i>)	

Test



Reference	Inside Diameter (mm)	Nominal Wall (mm)	Coil Size (m)
PVC 3858 10	1.0	0.5	100
PVC 3858 15	1.5	0.5	100
PVC 3858 20	2.0	0.5	100
PVC 3858 30	3.0	0.5	100
PVC 3858 40	4.0	0.5	100
PVC 3858 50	5.0	0.5	100
PVC 3858 60	6.0	0.5	100
PVC 3858 70	7.0	0.5	100
PVC 3858 80	8.0	0.5	100
PVC 3858 90	9.0	0.5	100
PVC 3858 100	10.0	0.5	100

Can be supplied in alternative quantities and sizes upon request.

Other grades of PVC are available. Please refer to *BS2848 Type 3 85T* and *BS2848 Type 3 105T*