

# PrintaSleeve

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**Silicone Rubber** has good resistance to low and high temperatures and also has a good compatibility with numerous chemicals

- Excellent ageing characteristics
- Non-flammable
- High elasticity
- Ideal for cable binding
- Often used for identification purposes where extremes of temperature are expected
- Can be supplied in coils or as cut sleeves

## Material Characteristics:

Temperature Range:	-60°C to +180°C
Short-Term Peak Temperature:	220°C
KV Rating (Room Temp./50HZ):	3KV
KV Rating (At Max Temp./50HZ):	2.25KV
Tensile Strength:	6.2MPa
Tear Strength:	18kNm
Ultimate Elongation:	200%
Specific Gravity:	1.19
Dielectric Strength:	17KV/mm min
Flammability:	Non-Flammable
Shore Hardness:	60
Specification:	BS2848 Type 5 180TB
RoHS:	Fully Compliant
Standard colours:	Black ( <i>other colours available upon request</i> )



Reference	Nominal i.d as supplied (mm)	Wall Thickness (mm)	Coil Size (m)
SR05	0.5	0.5	50
SR10	1.0	0.5	50
SR15	1.5	0.5	50
SR20	2.0	0.5	50
SR25	2.5	0.5	50
SR30	3.0	0.5	50
SR40	4.0	0.5	25/50
SR50	5.0	0.5	25/50

For other sizes and wall thicknesses, please contact us