



## Silicone sleeving.

### Key features.

- This sleeving has a good resistance to low and high temperatures
- It has good compatibility with numerous chemicals and excellent ageing characteristics
- Extremely useful for cable harnessing because of its high elasticity and flexibility
- Ideally suited to rigorous environments such as aerospace, mass transit and defence markets



Part number	Nom. support dia. (mm)	Nom. wall (mm)	Coil size (m)
<b>SR1x0.5 (COLOUR)</b>	1.0	0.5	50
<b>SR1.5x0.5 (COLOUR)</b>	1.5	0.5	50
<b>SR2x0.5 (COLOUR)</b>	2.0	0.5	50
<b>SR3x0.5 (COLOUR)</b>	3.0	0.5	50
<b>SR4x0.5 (COLOUR)</b>	4.0	0.5	25
<b>SR5x0.5 (COLOUR)</b>	5.0	0.5	25

### Specification.

Material:  
Silicone rubber

Colour:  
Black or red

Continuous temperature:  
-60°C to +180°C

Intermittent temperature:  
250°C

Tensile strength:  
6.2 MPa

Insulation resistance dry:  
10 x 10<sup>2</sup> Ohm/cm

Elongation at break:  
200%

Hardness:  
60 IRHD

Tear strength:  
18 kNm1

Approvals:  
BS2848/5/180TB