

# TUBING

## SR

### Silicone tubing

#### Applications

A flexible, extremely resilient and elastic tubing that retains its performance properties over a wide temperature range.

Suitable for high temperature applications and electrical insulation where a high degree of flexibility is required.

#### Features & Benefits

- Excellent performance at high temperature
- Highly flexible
- Wide range of colours & sizes available

#### Operating Temperature

- From -60°C to +180°C
- Intermittent temperature +250°C

#### Installation

- Push on application, no heat required

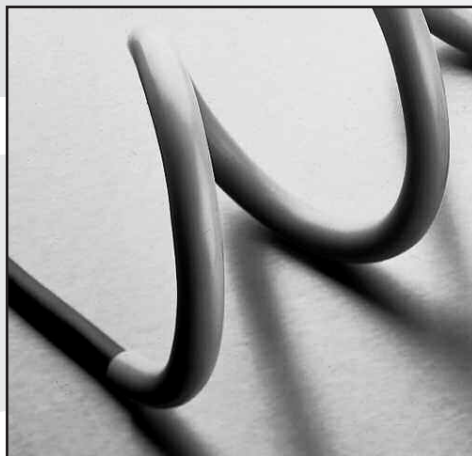
#### Dimensions (all dimensions are in mm)

Inside Diameter <i>As Supplied (nom)</i>	Wall Thickness <i>(nom)</i>	Pack Size	Description
		<i>Spools</i>	
0.50	0.50	50m	SR-0.5/0.5-Colour
0.75	0.50	50m	SR-0.75/0.5-Colour
1.00	0.50	50m	SR-1.0/0.5-Colour
1.50	0.50	50m	SR-1.5/0.5-Colour
2.00	0.50	50m	SR-2.0/0.5-Colour
2.50	0.50	50m	SR-2.5/0.5-Colour
3.00	0.50	50m	SR-3.0/0.5-Colour
4.00	0.50	25m	SR-4.0/0.5-Colour
5.00	0.50	25m	SR-5.0/0.5-Colour
6.00	0.50	25m	SR-6.0/0.5-Colour
8.00	0.50	25m	SR-8.0/0.5-Colour
10.00	0.50	25m	SR-10.0/0.5-Colour

**Note:** Additional sizes and wall thickness are available on request.

#### Ordering Information

Standard colours: 0 = Black, 2 = Red, 4 = Yellow, 5 = Green, 6 = Blue, 9 = White.  
Size selection: The smallest size that provides the best fit (non heat-shrinkable).  
Standard packaging: Spools.  
Ordering description: Specify product name, size and colour: e.g. SR-2.0/0.5-2.  
Ordering Example: 4.0mm inside diameter tubing in blue = SR-4.0/0.5-6.



#### Specifications/Approvals

- BS2848 Type 5 Class 180TB