

Protective Tubing

STW

PTFE

Thin wall protective sleeving

For use in a wide variety of applications and environments, providing superior temperature and chemical resistance along with excellent mechanical and electrical properties. The thin wall allows protection of wire, splices, electrical connectors and components used in confined spaces and in close proximity to other components.

Features & Benefits

- Wide temperature performance
- Excellent chemical resistance
- Wide range of colours and sizes available

Operating Temperature

- From -70°C to +260°C

Installation

- Push on application, no heat required



Specifications & Approvals

- BS2848 Type 6 Class 250T
- Colours conform to BS 6746C

Inside Diameter	Wall Thickness	Order Qty	Pack Size	Part Number
Nominal Supplied (mm)	Nominal Standard (mm)	Minimum	Spools	
1.27	0.20	500m	500m	STW-17-Colour
1.42	0.20	500m	500m	STW-16-Colour
1.57	0.20	500m	500m	STW-15-Colour
1.73	0.20	500m	500m	STW-14-Colour
1.93	0.20	500m	250m	STW-13-Colour
2.16	0.20	500m	250m	STW-12-Colour
2.44	0.20	500m	250m	STW-11-Colour
2.72	0.20	500m	250m	STW-10-Colour
3.02	0.20	300m	150m	STW-9-Colour
3.43	0.20	200m	100m	STW-8-Colour

A wide range of additional sizes from 0.51mm inside diameter (STW-26), to 8.53mm inside diameter (STW-0) are available on request.

Part Number Example; STW-11-Natural 2.44mm inside diameter, natural tubing, supplied on spools.

Ordering Information

Standard colours: Natural.
Other colours include: Black, Blue, Green, White and Yellow.
Size selection: The smallest size that provides the best fit.
Standard packaging: Spools only SP

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