



Applications

TW can be used in a wide variety of applications and extreme environments. The thicker wall allows enhanced protection of wire, cable, electrical and electronic components for commercial and high performance military and aerospace systems. As well as having superior temperature and chemical resistance TW also provides excellent mechanical and electrical properties.

Features & Benefits

- Superior temperature performance
- Excellent chemical resistance
- Excellent mechanical & electrical performance
- Wide range of colours & sizes available

Operating Temperature

- -70°C to +260°C

Installation

- Push on application, no heat required

Specifications/Approvals

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

Dimensions (all dimensions are in mm)

Inside Diameter <i>As Supplied (nom)</i>	Wall Thickness (nom)	Minimum Order Quantity	Pack Size	Description
			<i>Spools</i>	
1.27	0.30	500m	500m	TW-17-Colour
1.42	0.30	500m	500m	TW-16-Colour
1.57	0.30	500m	500m	TW-15-Colour
1.73	0.30	500m	500m	TW-14-Colour
1.93	0.30	250m	250m	TW-13-Colour
2.16	0.30	250m	250m	TW-12-Colour
2.44	0.30	250m	250m	TW-11-Colour
2.72	0.30	200m	200m	TW-10-Colour
3.02	0.38	150m	150m	TW-9-Colour
3.43	0.38	100m	100m	TW-8-Colour

Note: A range of additional sizes from 0.41mm ID (TW-28) – 8.53mm ID (TW-0) are also available. For more information please contact us.

Ordering Information

- Standard colours: Black, Blue, Green, Red, White, Yellow.
- 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. TW-8-RED.
- Ordering Example: Tubing with an inside diameter of 1.73mm in blue = TW-14-BLUE.