

EASY-SPLICE™

Thin-Wall Tubing

TWHS SERIES

FEATURES

- Flexible flame-retardant, thin wall, general purpose heat-shrinkable polyolefin tubing has a 2:1 shrink ratio.
- Used for electrical insulation, wire harness bundling, wire jacket marking and color coding, it also splices and makes functional terminations.
- Standard packaging is either 6" lengths in blister boxes, or in economical 25' spools. Available in black.
- Black, white and colored thin wall tubing meet MIL-DTL-23053/5, Class 1.
- Clear meets MIL-DTL-23053/5, Class 2 and is not flame retardant.

RATINGS



TEMPERATURE RATING:

125 °C.

600V Max.

CAT.
NO.

TWHS-046-6

TWHS-046-48

TWHS-063-6

TWHS-063-48

TWHS-063-25B

TWHS-093-6

TWHS-093-48

TWHS-093-25B

TWHS-125-6

TWHS-125-48

TWHS-125-25B

TWHS-187-6

TWHS-187-48

TWHS-187-25B

TWHS-187

TWHS-250-6

TWHS-250-48

TWHS-250-25B

TWHS-250



EXPANDED I.D.	RECOVERED I.D.	NOMIINAL RECOVERED WALL THICKNESS	LENGTH (IN/FT)	STD. PKG. QTY.
0.046	0.230	0.016	6"	15
0.046	0.230	0.016	48"	1
0.063	0.031	0.017	6"	15
0.063	0.031	0.017	48"	1
0.063	0.031	0.017	25' Spool	1
0.093	0.046	0.020	6"	15
0.093	0.046	0.020	48"	1
0.093	0.046	0.020	25' Spool	1
0.125	0.062	0.020	6"	15
0.125	0.062	0.020	48"	1
0.125	0.062	0.020	25' Spool	1
0.187	0.093	0.020	6"	12
0.187	0.093	0.020	48"	1
0.187	0.093	0.020	25' Spool	1
0.187	0.093	0.020	1,000' Spool	1
0.250	0.125	0.025	6"	10
0.250	0.125	0.025	48"	1
0.250	0.125	0.025	25' Spool	1
0.250	0.125	0.025	500' Spool	1