

Heat Shrink Tubing

Dual Wall Adhesive Lined Tubing
Heat Shrink - 3:1 Shrink Ratio

Our Standard polyolefin tubing is designed to protect inline cable components, splices and disconnects. This tubing was designed for jacketing, wire bundles, light duty harnesses and identifying or color-coding wire, cables and terminal components.



Ratings



600V

VW-1 Flame Rating

Operating Temperature -55°C to 125°C

Engineered to Resist



Waterproof



Abrasion



Direct Flame



Chemicals

Features & Benefits

Available in Reels and 4 Ft Sticks

Custom Pieces Available

3:1 Shrink Ratio

Dual-Wall Adhesive Lined

Ordering Information

For complete product ordering information, please scan the QR Code or contact your ATPC sales representative

Part No.	Inside Diameter (in.)		Nominal Recovered Wall Thickness		Reel Qty (ft.)	4 Ft Qty (pcs.)
	Min Expanded As Supplied	Max Recovered After Heat	Total Wall After Heat	Adhesive Wall After Heat		
HSTBD1/8	0.126	0.039	0.037	0.014	500	25
HSTBD1/4	0.252	0.087	0.047	0.018	250	25
HSTBD3/8	0.374	0.126	0.057	0.020	200	25
HSTBD1/2	0.500	0.165	0.067	0.020	100	5
HSTBD3/4	0.752	0.248	0.079	0.022	100	5
HSTBD1	1.000	0.335	0.086	0.022	100	-