

Hoffman Products' Standard Polyolefin Tubing – 2:1 Shrink Ratio

- UL224 125°C • VW1 • RoHS Compliant • 600 V • Operating Temperature: -55°C to +125°C (-67°F to 257°F) • Minimum Shrink Temperature: 70°C (158°F)



Our Standard polyolefin tubing is designed to protect inline components, splices and disconnects. Used for jacketing, wire bundles, light duty harnesses and identifying or color coding wire, cables and terminal components. Standard colors available are black, red, blue, yellow, white, green and clear. Custom pieces available. **Call for more colors.**

ORDERING INFORMATION (Call for pricing & availability)

PART NO.	INSIDE DIAMETER		NOMINAL RECOVERED WALL THICKNESS AFTER HEAT	REEL QTY (FT)	4 FT QTY (PCS)
	MIN EXPANDED AS SUPPLIED	MAX RECOVERED AFTER HEAT			
HSTB1/16	0.059 in	0.026 in	0.014 in	500'	25
HSTB3/32	0.094 in	0.039 in	0.020 in	500'	25
HSTB1/8	0.118 in	0.059 in	0.016 in	500'	25
HSTB3/16	0.177 in	0.091 in	0.020 in	250'	25
HSTB1/4	0.230 in	0.118 in	0.022 in	250'	25
HSTB3/8	0.354 in	0.177 in	0.024 in	200'	25
HSTB1/2	0.472 in	0.236 in	0.024 in	200'	5
HSTB3/4	0.709 in	0.354 in	0.031 in	100'	5
HSTB1	0.984 in	0.492 in	0.035 in	100'	5
HSTB1.5	1.575 in	0.787 in	0.039 in	100'	5

Custom cut pieces and large reels available, contact sales@hoffmanproducts.com.

Hoffman Products' Dual Wall Adhesive Lined Tubing – 3:1 Shrink Ratio

- UL224 125°C • VW1 • 600 V • Operating Temperature: -55°C to +125°C (-67°F to 257°F)

Designed to environmentally seal and protect electrical and power distribution applications and connector-to-cable transitions. Standard colors available are black, red, blue, yellow, white, green and clear. Custom pieces available. **Call for additional colors.**

PART NO.	INSIDE DIAMETER		NOM. 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 in	0.039 in	0.037 in	0.014 in	500'	25
HSTBD3/16	0.189 in	0.063 in	0.043 in	0.016 in	250'	25
HSTBD1/4	0.252 in	0.087 in	0.047 in	0.018 in	250'	25
HSTBD3/8	0.374 in	0.126 in	0.057 in	0.020 in	200'	25
HSTBD1/2	0.500 in	0.165 in	0.067 in	0.020 in	100'	5
HSTBD3/4	0.752 in	0.248 in	0.079 in	0.022 in	-	5
HSTBD1	1.000 in	0.335 in	0.083 in	0.022 in	-	5
HSTBD1.25	1.250 in	0.4167 in	0.086 in	0.029 in	-	5
HSTBD1.5	1.535 in	0.531 in	0.094 in	0.024 in	-	5