



A division of CSA Technical Solutions, LLC
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Ultra Thin Wall Heat Shrink Tubing 2:1 Ratio

Features:

- Lower shrinking temperature than PVC, and higher use temperature
- Ultra Thin wall for confined/tight spaces
- 2:1 Shrink Ratio (shrinks to ½ its original diameter) · UL 224 VW-1 300V and CSA OFT 150V recognized
- Maximum Continuous use temperature 125°C
- Standard color: Black
- Shrink Temperature of 100°C and operating temperature of -55°C to + 125°C
- Crosses to : Sumitomo F4, Raychem Versafit V4 (Versathin), LG GSHS-1635T
- Typical applications include: Insulation, Wire Identification, Wire Bundling, Mechanical Protection, Lightweight Harnessing, Physical/Electrical Protection of Components, Strain Relief, and Solder Insulation.

Note: Tubing is always referred to by Nominal ID, not flat width. Flat widths are approximate, and are provided for reference purposes only.

Dimension

PN (HS2T-)	Nominal ID	Flattened Width	After Shrinking		Ft/Spool
			ID	Wall	
0047	3/64"	1/16"	0.023"	0.007	656
					100
0063	1/16"	1/8"	0.031"	0.007	656
					100
0094	3/32"	1/8"	0.047"	0.007	656
					100
0125	1/8"	3/16"	0.063"	0.007	656
					100
0188	3/16"	5/16"	0.094"	0.010	656
					100
025	1/4"	3/8"	0.125"	0.010	656
					100
0375	3/8"	9/16"	0.188"	0.011	328
050	1/2"	1-3/16"	0.250"	0.011	328
075	3/4"	1-3/16"	0.375"	0.016	32