

## Thin-Wall Heat-Shrink Tubing – Polyolefin

Great for cable insulation, marking and bundling, with superior mechanical, abrasion and moisture protection.

- Flame retardant, meets UL 224 VW-1.
- Resists common fluids and solvents.
- Meets UL 224, 125°C; CSA C22.2 No. 198.1, 125°C; MIL-DTL-23053/5, Class 1 & 2, AMS 3636 & 3637; DEF Stan 59-79, Issue 3 Type 2a.
- Continuous operating temperature: -40°C (40°F) - 125°C (257°F).
- Shrink temperature: 125°C (257°F) - 250°C (480°F).
- 600 V/Mil Dielectric strength.
- 2:1 shrink ratio.
- Material is Polyolefin.



Part #	Pkg Qty	Before	Finished	Length	Conductor Gauge AWG*																Color		
					24	22	20	18	16	14	12	10	8	6	4	2	1	1/0	2/0	3/0		4/0	
HST-125W	8/Clam	1/8"	1/16"	3"		●	●	●															White
HST-100B	1/Clam	3/16"	3/32"	8"		●	●	●	●	●	●												Black
HST-187R	5/Clam	3/16"	3/32"	3"		●	●	●	●	●	●												Red
HST-187B	5/Clam	3/16"	3/32"	3"		●	●	●	●	●	●												Black
HST-102B	1/Clam	5/16"	5/32"	8"						●	●	●	●	●									Black
HST-375B	3/Clam	3/8"	3/16"	3"						●	●	●	●	●									Black
HST-375R	3/Clam	3/8"	3/16"	3"						●	●	●	●	●									Red
HST-375W	3/Clam	3/8"	3/16"	3"						●	●	●	●	●									White
HST-500B	3/Clam	1/2"	1/4"	3"							●	●	●	●	●								Black
HST-500R	3/Clam	1/2"	1/4"	3"							●	●	●	●	●								Red
HST-500W	3/Clam	1/2"	1/4"	3"							●	●	●	●	●								White
HST-750W	2/Clam	3/4"	3/8"	3"										●	●	●	●	●	●				White
HST-AST	8/Card	1/8", 3/16", 1/4"	1/16", 3/32", 1/8"	4"	●	●	●	●	●	●	●	●	●	●	●								Black

\*Sizes shown are approximate and may vary according to manufacturer and insulation system for each wire.