

# HEATSHRINKTUBING

## Thin Wall Cross-Linked Polyolefin

- Available in 25/50 and 100' spools, 48" and 6" lengths and prepackaged assortments

## Dual Wall Cross-Linked Polyolefin With Adhesive

- Available in 48" and 6" lengths

Available  
 in 7 Colors



## FEATURES:

- Shrink Ratio
  - Thin wall: 2:1
  - Dual wall: 3:1
- Continuous Operating Temperature
  - Thin wall: -55°C to 135°C
  - Dual wall: -55°C to 85°C
- Shrink Temperature
  - Thin wall: >90°C
  - Dual wall: >110°C
- Resistant to Common Fluids and Solvents
- All Product is ILL And CSA Listed
- Meets:
  - Thin wall: MIL-DTL-23053/5 Class 2 & 3
  - Dual wall: MIL-DTL-23053/4 Class 3
- Flame Retardant (Does not include transparent)
  - Thin wall
  - Dual wall: Outer wall only
- Seals and Protects Cable Splices and Terminations
- The Dual Wall is an Economic Alternative to Medium Wall and Heavy Wall Products. Designed