



# WIRE MANAGEMENT

## HEAT SHRINK TUBING

Cambridge heat shrink tubing is flexible, flame retardant and used for insulation and wire bundling purposes. Cambridge offers colored heat shrink tubing for color coding.

ITEM #	LENGTH Inches	COLOR	DIAMETER Inches	RATIO	VOLTAGE	BAG QTY	CASE QTY Total Bags
WM12875	4	Black	1/4	2:1	600	8	120
WM12876	4	Black	1/8	2:1	600	10	120
WM12877	5	Red Blue Yellow Blue	1/8 7/32 9/32 17/32	2:1	600	3 2 1 1	120
WM13780	5-3/4 5-3/4 5 5-3/4	Black	1/2 3/8 5/32 1/4	2:1	600	1/ea	120

### Instructions:

1. Remove insulation
2. Slide heat-shrink over one conductor
3. Make Splice
4. Center heat-shrink over splice and shrink until tight

Min. Shrink Temp: 70°C (158°F)

Full Shrink Temp: 125°C (257°F)

Operating Temp: -67°F - 221°F



**premium.  
industrial.  
products.**