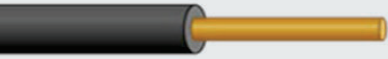


COPPER TIE WIRE



APPLICABLE TESTS AND STANDARDS

- ✓ ASTM B-1 AND B-3
- ✓ ICEA S-95-658/NEMA WC70

VALUE ADD SERVICE

- ✓ CUSTOM LENGTHS AND PUT-UPS
- ✓ 12 AVAILABLE COLORS
- ✓ WIRE PARALLELING AND CABLING
- ✓ WIRE STRIPING
- ✓ CUSTOM PRINT LEGENDS AND LABELS

SCOPE

This single-conductor copper wire helps secure conductors to pin insulators on a distribution pole. The durable HMWPE insulation surrounding the conductor provides excellent moisture and abrasion resistance.

CONSTRUCTION

Conductors: Single conductors are solid uncoated copper.

Insulation: Conductors are insulated with a concentrically applied LLDPE (linear low density polyethylene). An optional HDPE (high density polyethylene) is available on request.

IDENTIFICATION AND PACKAGING

Print legends on the wire shall include the manufacturer, conductor size, voltage rating, UL symbol (if applicable) and type designation. Standard length spools are 500 or 2500 feet.

AWG	Insulation Thickness (Mils)	Nominal Overall Diameter (Inches)	Approx. Shipping Weight (Lbs/1000')
6	30 / 45	0.22 / 0.25	88 / 93
4	30 / 45	0.26 / 0.29	138 / 143



SNAP FOR MORE INFORMATION