

BARE COPPER TIE WIRE



APPLICABLE STANDARDS AND TESTS

- ✓ ASTM B-1 and B-3 for copper conductors
- ✓ ICEA S-70-547, ICEA S-61-402/NEMA WC5 and ICEA S-95-658/NEMA WC70 for cable construction
- ✓ UL 83, UL 1581 for tests and procedures
- ✓ Spark tested at 7500 VAC

VALUE ADD SERVICE

- ✓ Custom lengths and put-ups
- ✓ Coils and reels available

SCOPE

Single copper conductor available in soft annealed, medium-hard, and hard tempers used to secure the conductor to pin insulators on a distribution pole. This product is suitable for continuous service in direct burial, wet and dry locations, 75°C.

CONSTRUCTION

Conductors: Single copper conductors, solid per UL83 and ASTM requirements.

IDENTIFICATION AND PACKAGING

Wire shall be identified by package labeling in accordance with standard commercial practice.

AWG	Standard Number of Strands	Nominal Overall Diameter – Inches	Approx. Shipping Weight (Lbs/Mft)
6	Solid	0.162	81
4	Solid	0.204	129



SNAP FOR MORE INFORMATION