



# Centralized Traffic Control — Temporary Code Line Cable

## Aerial

Two Copper Conductors



A Uncoated Copper Conductor-  
Size #14 AWG  
B Insulation - Okolene

### Insulation

Okolene® (PE) is Okonite's trade name for its low loss polyethylene insulation. The two solid bare copper conductors are insulated with Okolene and twisted together to form a balanced pair.

### Applications

For temporarily restoring code line circuits.

### Specifications

**Conductor:** Solid uncoated copper per ASTM B-3.

**Insulation:** Okolene® (PE), the dielectric meets or exceeds electrical and physical requirements of ASTM D-1248-84, Type 1, Class A, Category 5, Grade #5.

### Product Features

- Mechanically rugged.
- Easy to install
- Resistant to environmental hazards.
- Superior moisture resistance.
- Excellent electrical properties... high dielectric strength, low capacity (SIC) and power factor and high insulation resistance.

### Okolene Insulation

Catalog Number	Size AWG	No. of Strands	No. of Condrs.	Insulation Thickness 64 th's	Approx. O.D. (In.)	Approx. Net Wt. Lbs./M'	Approx. Ship Wt. Lbs./M'
▲116-87-1852	14	sol.	2	2	.26	34	40

▲ Authorized Stock Item - Available from Customer Service Centers.

**Standard Package** —2,000 N.R. Reel.



**THE OKONITE COMPANY**

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