

## FEATURES & SPECIFICATIONS

### INTENDED USE

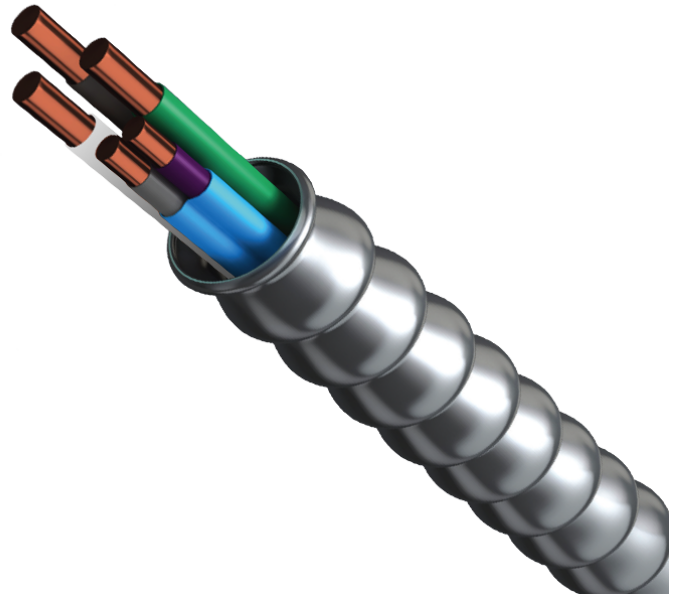
Cable is intended for use in non shielded applications.

### SIZE

Armor - 0.633" Outer Diameter  
Length: 250 FT Coil

### ADDITIONAL FEATURES

- 12/2 Solid Copper Conductor (Black, White) with Ground (Green)
- 16/2 (1TPJ) Purple, Gray
- Conductor Insulation: THHN (Power) or TFN (Control)
- Maximum Temperature Rating: 90°C (Dry)
- Neutral Conductor: White 120/208V
- Control Cables: 16 AWG Solid TFN Twisted Blue jacketed pair (Purple/Gray)
- Maximum Voltage Rating: 600V
- UL 66, 83, 1479, 1569, 1581, 2556, File Reference E80042
- NEC® 250.118, 300.22(C), 392, 396, 330, 501, 502, 503, 530, 504, 505, 518, 520, 530, 645, 725
- Federal Specification A-A-59544 (formerly J-C-30B)
- Meets all applicable OSHA and HUD Requirements
- May be surface mounted, fished and/or embedded in plaster
- Cable Tray Rated, install per NEC®
- UL Classified 1, 2, and 3 hour through penetration (Fire Stop) product, R 14141
- Environmental Air-Handling Space Installation per NEC® 300.22(C)
- Made in USA of US and/or imported materials



16500 Interlocked 5 Conductor Aluminum Armored Cable for 0-10V Dimming - 250 FT Coil

### Listings:



### Ordering Information:

Example: (16500)

Model

16500