Bell Wire CCA Conductor

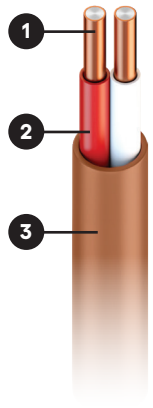
Premium Copper-Clad Aluminum (CCA) Building Wire

Engineering Specifications:

- **Standards:** UL-13
- **Listings:** ETL: 5021267
- **Construction:**
  - **Conductors** – Solid Copper-Clad Aluminum (CCA) 10%, annealed conductors
  - **Conductor Insulation** – 6 mil PVC insulation
  - **Jacket** – 15 mil sunlight-resistant, riser-rated PVC

Applications:

- Class 2, power-limited circuit cable used for HVAC and thermostat applications
- Conforms to UL 13 – Standard for Safety Power-Limited Circuit Cable (Type CL2 and CL2R)
- Identified for use with wiring devices, splice connectors and equipment terminals rated for Cu, Cu/Al and CO/ALR
- Rated at 60°C operating temperature



1. Copperweld CCA conductor
2. PVC insulation
3. PVC jacket

Equivalent Copper Size	CCA Size	No. of Conductors	Standard Jacket Color	Conductor Colors	Outside Diameter (in)	Approx. Weight (lbs/1000 ft)
18 AWG	16 AWG	2	Brown [BR]	Red and White [RD, WT]	0.1556	8.0

Ordering Information:

Standard Packaging *	Standard 48x48 Pallet Qty.	Part Number **
500'	160	16/2TSTAT-BR-[Ft]-[Pkg]

* Other packaging options and denominations may be available on request.

** Part Number Legend: [Size][Type]-BR-[Length in Feet]-[Packaging]

- Standard Packaging [Pkg]: Hand Coils [COIL], Plastic Spools [SP], Wooden Reels [WR]

COPPERWELD® BUILDING WIRE

615-377-4200

buildingwire@copperweld.com

RoHS COMPLIANT

REACH COMPLIANT

CCA Safety Checked Initiative®