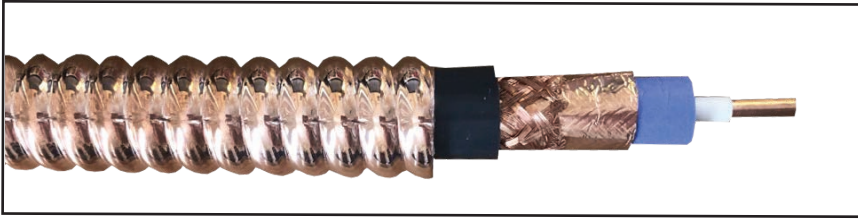


VITALink® Coax Cable

Now offering armored coax cables for 2 hour fire-rated RF signals



ABOUT VITALink® COAX

VITALink® Coax cables are designed to support Emergency Responder Radio Communication Systems (ERRCS), ensuring the safety of both emergency personnel and building occupants in a fire. The ERRCS relies on wireless radio communication devices used by first responders inside buildings during emergencies. During fire conditions, communication failures caused by signal loss could result in catastrophic consequences for both the first responders and the building's tenants.

The first product in the VITALink® Coax line is an armored cable, which allows installation without conduit that offers pathway flexibility during the design and installation, while reducing overall installation cost. The VITALink® brand is the most comprehensive solution that offers circuit integrity cables for critical power, control, communications, IP, and RF signals.

FEATURES & BENEFITS

- 2 Hour Fire Rated per UL 2196 FHIT/FHIT7 System 40C
- c(UL)us Listed Type CMR
- UL Subject 444 Communications Cable; 300V/75°C Classified
- Meets NFPA 70, 72, 130, 502, & 1221(1225)
- Rated for 50 Ohm
- CCW Armor
- Maintains connectivity without signal degradation
- Conduit-free installation

PRODUCT MATRIX

Part Number	Number of Conductors	AWG Size	Outer Jacket	Nominal Core Diameter (in/mm)	Nominal Armor Diameter (in/mm)	Nominal Jacket Diameter (in/mm)	Approximate Net Weight (lbs/1000')
36691	1	6	No	0.792/20.119	1.070/27.178	N/A	725
36692	1	6	Yes	0.792/20.119	1.070/27.178	1.170/29.718	839

For recommended MC and Type N connectors, please contact your sales representative.