

VITALink® Line Card

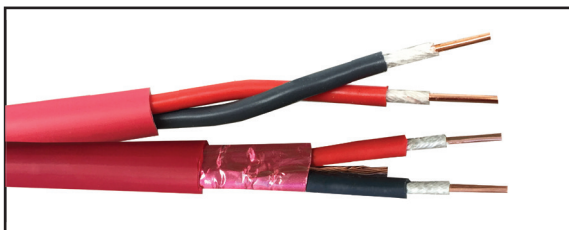


VITALink®
Circuit Integrity Cable



Marmon Electrical
A Berkshire Hathaway Company

Dual Rated CI/CIC 300 Volts



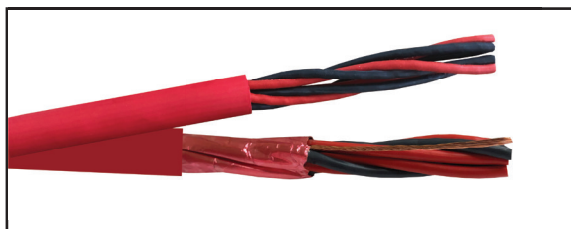
Product Details:

- 2-8 Conductors, 18-12 AWG Solid or 16-12 AWG Stranded
- Shielded & Unshielded Designs
- UL FHIT System 40A (U.S.) & ULC FHIT7 System 40A (Canada)
- UL 2196/ULC-S139
- CSA Listed FAS 105 ST1 FT4
- NFPA 70, 72, 130, & 502

Applications:

- Emergency Voice Alarm Communications (EVAC)
- Smoke & Fire Alarm Systems
- Area of Refuge & Fireman's Telephone Systems
- Critical Control Circuits

Ethernet 300 Volts



Product Details:

- 2-4 Pairs, 18 AWG
- Shielded & Unshielded Designs
- UL-Listed Ethernet Cable
- UL FHIT System 40A (U.S.) & ULC FHIT7 System 40A (Canada)
- UL 2196/ULC-S139
- CSA Listed FAS 105 ST1 FT4
- NFPA 70, 72, 130, & 502

Applications:

- Emergency VoIP Communications
- IP Area of Refuge Communications
- Addressable Class N Fire Alarm Devices

Coax 300 Volts



Product Details:

- Single Conductor, 5 AWG
- CCW Copper Armor
- Plenum Jacket Material
- Rated to 50 Ohms
- UL Standard 444 Communications Cable; 300V/60°C Classified
- NFPA 70, 72, 130, 262

Applications:

- BDA or DAS Systems
- Emergency Responder Radio Communication Systems (ERRCS)

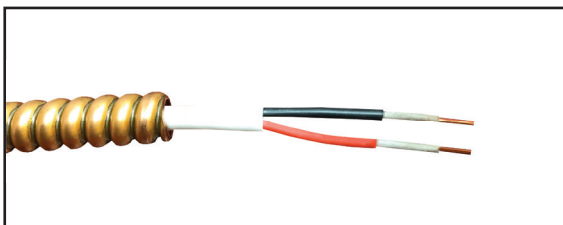


COMTRAN





Armored 300 Volts



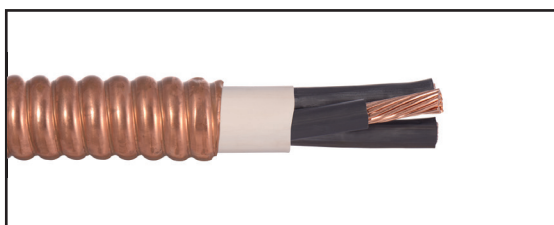
Product Details:

- 2-8 Conductors, 14 AWG Unshielded & 16 AWG Shielded
- CCW Copper Armor
- Optional Non-Halogen, Flame Retardant Jacket
- UL FHIT System 40B (U.S.) & ULC FHIT7 System 40B (Canada)
- UL 2196/ULC-S139
- CSA Listed FAS 105 ST1 FT4
- NFPA 70, 72, 130, & 502

Applications:

- Commercial Retrofits with Non-UL 2196 Approved Conduit (e.g. Historical Buildings)
- Emergency Communications in Transit Tunnels & Platforms

MC/RC90 600 Volts



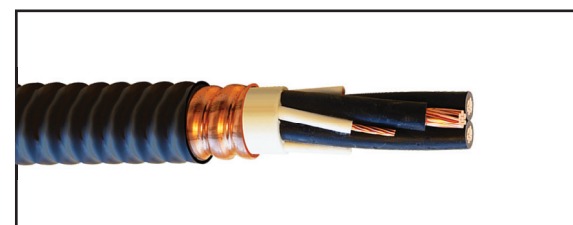
Product Details:

- Single Conductor, 1/0-750 MCM
- Multiconductors, 14 AWG-600 MCM
- CCW Copper Armor
- UL FHIT System 120, 120A, & 60 (U.S.) & ULC FHIT7 System 120, 120A, & 60 (Canada)
- UL 2196/ULC-S139
- NFPA 70, 72, & 101 (MC)
- NBC OS1, NBC 3.2.7.10, & NBC 3.2.6 (RC90)

Applications:

- Emergency Systems (Article 700)
 - Generators
 - Fireman's Elevators
 - Lighting
 - Ventilation Systems
- Fire Pump Feeders (Article 695)
- Fan/Damper Pressurization Systems

MC/RC90 Transit 600 Volts



Product Details:

- Single Conductor, 1/0-750 MCM
- Multiconductors, 14 AWG-750 MCM
- CCW Copper Armor
- LSZH Jacket
- UL FHIT System 120, 120A, & 60 (U.S.) & ULC FHIT7 System 120, 120A, & 60 (Canada)
- UL 2196/ULC-S139
- NFPA 70, 72, 101, 130, & 502 (MC Transit)
- NBC OS1, NBC 3.2.7.10 (RC90 Transit)

Applications:

- Emergency Lighting & Ventilation Systems

