



## 2-HR MC Power Cable

VITALink® MC power cable is listed by UL as 2-hour fire rated when installed in accordance with RSCC installation procedures and system listings. This cable meets the requirements of an “Electrical Circuit Protective System” as referred to in Articles 695 and 700 of the 2-Hour National Electrical Code (NEC). The details of this system appear in Electrical Circuit Integrity System (FHIT), System No. 120 of the UL Fire Resistance Directory.

### COMMON APPLICATIONS

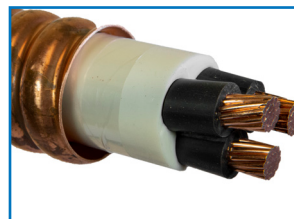
Fire Pump Feeders & Emergency Generator Feeders

### STANDARDS

- UL listed, NEC Type MC in accordance with UL Standard 1569
- 2-hour fire rated per UL standard 2196 following ASTM E119 (1,850°F with water hose stream)
- Electrical Circuit Integrity Systems (FHIT) — System No. 120 of the UL Fire Resistance Directory
- Exceeds NEC Article 695 & 700 fire endurance requirements
- Rated FT-4 / IEEE 1202 Vertical Flame test; -ST1, limited smoke
- For use in wet locations up to 90°C
- Armored with copper sheath that exceeds the NEC requirement for equipment grounding conductor

### FINDING OPPORTUNITIES

- Identify contractors who perform this type of work in your market area.
- See a crane, stop the car!
- Call OmniCable and have the following handy: project name, general contractor, electrical contractor and bid/buy information.
- We will provide you with pricing/lead time specifications.
- We will provide you with technical resources around specification/design /application.



**For more information, please contact your OmniCable Account Manager.**

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