

# 3-HOUR FIRE RATED MC-HL CABLES

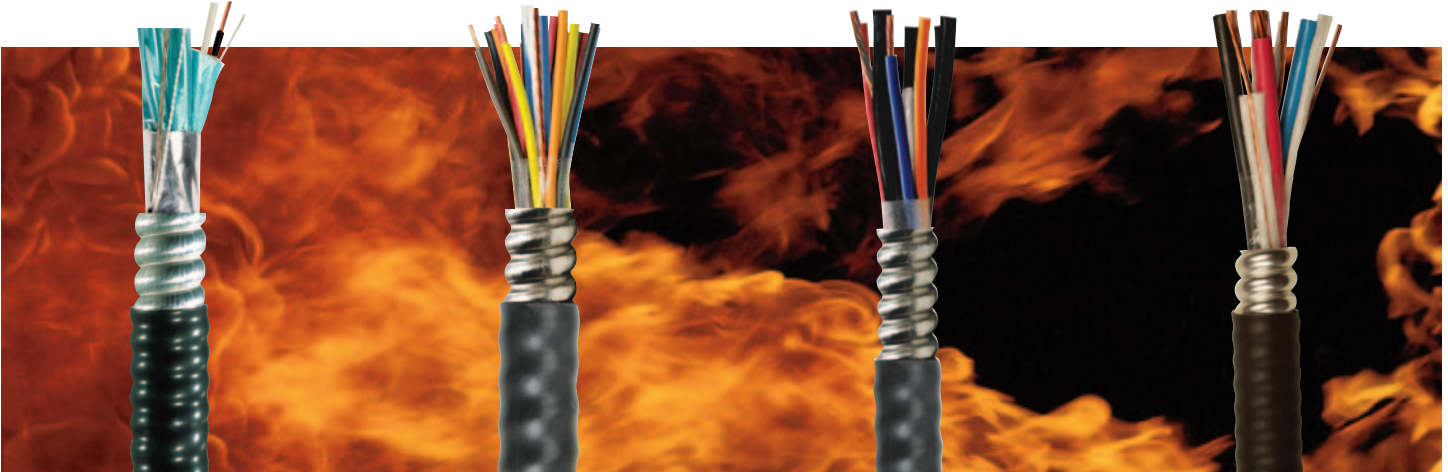
POWER, CONTROL & INSTRUMENTATION



Fire Resistance  
Compliance Per  
IEC 60331  
Circuit Integrity  
Fire Test

# 3-HOUR FIRE RATED MC-HL CABLES

## POWER, CONTROL & INSTRUMENTATION



### **CORFLEX® FR MC-HL INSTRUMENTATION PAIRS & TRIADS CABLE**

600V • INDIVIDUALLY  
SHIELDED PAIRS OR TRIADS  
WITH OVERALL SHIELD

### **CORFLEX® FR MC-HL MULTI-CONDUCTOR POWER & CONTROL CABLE**

600V • MULTIPLE POWER  
CONDUCTORS WITH BARE  
GROUND(S)

### **CORFLEX® FR MC-HL MULTI-CONDUCTOR COMPOSITE POWER & CONTROL CABLE**

1 BARE GROUND

### **CORFLEX® FR MC-HL POWER CABLE**

600V • 3 AND 4 POWER  
CONDUCTORS WITH  
GROUND(S)

**CORFLEX® Fire Resistant (FR) Type MC-HL** power, instrumentation and control cables are used in systems where, in the event of a fire, circuit integrity is required to maintain or safely shut down a process. CORFLEX FR cables are qualified to 2000°F for 3 hours per IEC 60331, which means the cable is capable of maintaining its operating voltage in fire conditions. CORFLEX FR Type MC-HL cables, featuring an impervious continuous aluminum corrugated sheath, are recommended as an alternative to a wire conduit system. These cables may be installed indoors or outdoors, in wet or dry locations, as open runs of cable secured to supports (not more than six feet apart), in cable tray or as an aerial cable. Rated 90°C.

#### **Nexans AmerCable**

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