

# Firewall® III - Commercial Line Card

Featuring **Hypalon®** jacketed cables\*



Marmon Electrical  
A Berkshire Hathaway Company

## Instrumentation Cables



### Product Details

- 600V
- -40°C to +90°C
- 18 AWG and 16 AWG, multi-conductors or paired constructions
- Tin-coated, Class B stranded conductors
- Thermoset XLPE insulation
- Aluminum / polyester shielding
- Chlorosulfonated polyethylene jacket (**Hypalon®**)
- ICEA Method 1, E-1 or E-2 color code

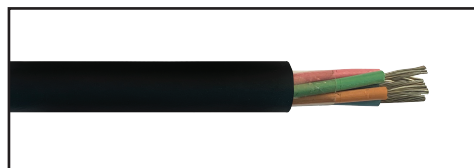
### Applications

- Tray cable
- Conduit installation
- Raceways
- Wireways
- Critical circuits
- Signal systems
- Substations

### Performance Standards

- Flame retardant single conductor
  - UL VW-1 Single
- ICEA S-73-532
- UL 1277
- UL 1685 and IEEE 383-1974
- EMI protection
- UL approved 90°C for both wet and dry locations
- UL listed for sunlight resistance
- RSS-3-022

## Control Cables



### Product Details

- 600V
- -40°C to +90°C
- 14 AWG to 10 AWG, 2 to 37 conductors
- Tin-coated, Class B stranded conductors
- Thermoset XLPE insulation
- Shielded or unshielded versions available
- Chlorosulfonated polyethylene jacket (**Hypalon®**)
- ICEA Method 1, E-1 or E-2 color code

### Applications

- Tray cable
- Conduit installation
- Raceways
- Wireways
- Direct burial\*\*
- Critical circuits
- Signal systems

### Performance Standards

- Flame retardant single conductor
  - UL VW-1 Single
- ICEA S-73-532
- UL 1277
- UL 1685 and IEEE 383-1974
- EMI protection (shielded version)
- UL approved 90°C for both wet and dry locations
- UL listed for sunlight resistance
- RSS-3-022

## Power Cables



### Product Details

- 600V
- -40°C to +90°C
- 14 AWG to 4/0, 3 and 4 conductors
- Tin-coated, Class B stranded conductors
- Thermoset XLPE insulation
- Single or segmented ground wires
- Chlorosulfonated polyethylene jacket (**Hypalon®**)
- M4 color code

### Applications

- Tray cable
- Conduit installation
- Raceways
- Wireways
- Direct burial\*\*
- Substation power

### Performance Standards

- Flame retardant single conductor
  - UL VW-1 Single
- ICEA S-95-658
- UL 1277
- UL 1277 Type TC-ER for 4 AWG and larger
- UL 1685 and IEEE 383-1974
- UL 44 Type XHHW-2 insulated singles
- UL approved 90°C for both wet and dry locations
- UL listed for sunlight resistance
- RSS-3-022

*\*\*Constructions with 4 conductors or more listed for direct burial applications*

\*RSCC is the registered owner of the **Hypalon®** trademark

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