



Communication and Control Cable

Description:

- Multiple conductor unshielded
- ASTM bare copper
- PVC insulation
- Cabled Construction
- Overall 75° PVC jacket

Rating as per NEC:

- UL and C(UL)⁺ listed NEC Type CMR
- Constructed in accordance with UL Standards 13 and 444
- Complies with (UL) 1666 Vertical Shaft (riser) Flame Test
- Meets 300 volt requirements as specified in section 800-51 and 725-51 (f) of the NEC

Applications:

Indoor (non-conduit per NEC) for:

- Intercom Systems
- Security Systems
- Sound and Audio
- Background Music
- Power-Limited Control Circuits

Overall Jacket Color: Gray

Color Code:

Conductors: 1. Black, 2. Red, 3. White

Special Notes:

⁺C(UL) CMR Canadian UL accepted mark replaces PCC-FT4



Construction	
Number of Conductors	3
AWG Size	18
Stranding	7 x 26
Nom. Insulation Thickness	.010 inch (.25 mm)
Nom. Jacket Thickness	.015 PVC (.38 mm)
Nominal O.D.	.174 (4.42 mm)
Nom. D.C. R. Resistance @ 20°	6.2 Ω per 1000 Feet

CAUTION: Dry locations only. The electronic characteristics of this cable may change due to excessive tension, crushing, and application of pulling compounds during installation.

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