

Specification & Technical Data Sheet

Part Number: RWC-186C

18-06 NS CMR - GRAY

| 1. | Conductor | |
|----|---|--|
| | Q AWG Size: | 18 |
| | View Construction of the second se | 7 Strand Bare Copper |
| 2. | Insulation | |
| | Q Material: | PVC |
| | Wall Thickness: | 0.010" |
| | Color Code: | 1-Black; 2-Red; 3-White; 4-Green; 5-Brown; 6-Blue |
| 3. | Assembly | |
| | Cable Lay Length: | : 2.75" LHL (4.36 Tw/Ft) |
| | Shield: | Non |
| | Orain: | N/A |
| | Sraid: | |
| 4. | Jacket | |
| | Material: | PVC |
| | Wall Thickness: | 0.017" |
| | Oiameter: | 0.235"" |
| | Color: | Gray |
| | Q Ripcord: | Yes |
| | Weight: | 47.0000 lbs/Mft. |
| 5. | Markings | |
| | V Type: | Inkjet Printer |
| | Legend: | Sequential Foot Markers; UL Standard Legend; Riser Rated |
| | Footage Marker | s: Yes |
| 6. | Electricals | |
| | Impedance: | Ω/Mft. |
| | Capacitance: | 24 pF/ft +/- 10% |
| | © DC Resistance: | 6.92 Ω/Mft. @ 20°C |
| 7. | Standards | |

- UL listed as type CL3R per UL standard 13 and as type FPLR 75°C per UL standard 1424
- All materials used in the manufacture of this cable are RoHS II & REACH compliant
- Maximum Operating Voltage: 300V RMS
- Made in the USA