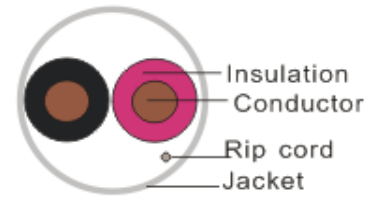


Product Specifications



14 AWG 2/C OFC Audio Cable
CL3R/CMR
Part No. 4202



Physical Characteristics

- **Conductor:** Oxygen Free Copper
- **Number of Conductors:** 2
- **Size:** 14 AWG
- **Strand Count:** 105/34 AWG Stranded
- **Insulation:** Superior Polyolefin (Flame-Retardant)
- **Conductor Color Code:** 1. Black 2. Red
- **Rip Cord:** Applied longitudinally under jacket
- **Jacket:** PVC (Flame-Retardant, Sun Res & RoHS Compliant)
- **Nominal Cable Diameter (in):** 0.236
- **Nominal Cable Net Weight (lbs/ 1000ft):** 41.82
- **Minimum Bend Radius (in):** 3.0
- **Maximum Pulling Force (lbs):** 35
- **Temperature Rating (°F)**
- **Installation +32 to +140 Storage & Operation: -4 to +167**

Applications

- High-End Audio Transmission, Stereo, Professional Sound & Studio Requirements, High Resolution Monitoring, Speaker Level Analog Audio, Permanent Installation, Sunlight Resistant, Broadband and Baseband Analog Video

Features & Benefits

- Install Friendly
- A rip cord underneath the jacket provides for easy removal at installation
- Easy set up and easy-pulling, space-saving & tangle free packaging
- 99.999% OFC Copper, Densely Stranded
- Heavy-Gauge Conductors
- Easy-to-Handle Round Construction
- Low Loss
- Extended Frequency Response
- Extra-Flexible & Round Jacket
- Tested physically & electrically in accordance with NEC standards
- Legend markings for channels, rooms and zones to save installation time.
- E-Z footage marking with ascending and descending order
- Sunlight Resistant & RoHS Compliant.
- Free from restricted metals and hazardous compounds. Check our green leaf label for more information
- Combines indoor/outdoor applications into one product with the added feature of 720 hours sunlight resistance. (Do not use as a substitute for OSP Cables)

Electrical Characteristics

- **Operating Voltage :** 300 Volts Max
- **Capacitance :** 25 pF/ft Nom
- **Impedance:** 75 Ohms Nom
- **DC Resistance:** 2.60 Ohms/M' @ +68 °F

Certifications



Certificates for Management System

- **ISO9001: 2008, ISO14001: 2004, OHSAS 18001**

Standard Compliances

- **NEC** 725 & 800
- **UL Standard** UL 13 & UL 444
- **RoHS** Compliant Directive 2011/65/EU
- **Flame Rating** UL 1666 (Riser), CSA-C22.2 No. 2556 (FT4)
- **RoHS** Compliant Directive 2011/65/EU