

AUDIO CABLE

16 AWG / 2 Conductor



Description

16/2 Stranded CMR/CL3R Sound Audio Cable

Applicable Standards

- For Communication and Signal Control Systems
- 2 Oxygen Free Bare Copper Conductors in an Overall Jacket

Physical Characteristics

| Conductor | | Oxygen Free B.C. |
|--------------------------|----------|------------------|
| Number of Conductors | | 2 |
| AWG | | 16 |
| Stranding | | 65 |
| Diameter | (inches) | 0.0063 |
| Insulation | | PVC |
| Diameter | (inches) | 0.0827 |
| Average Thickness | (inches) | 0.0122 |
| Min. Point Thickness | (inches) | 0.0106 |
| Assembly Diameter | (inches) | 0.1614 |
| Jacket | | PVC |
| Outer Diameter | (inches) | 0.2008 |
| Average Thickness | (inches) | 0.0197 |
| Min. Point Thickness | (inches) | 0.0177 |
| Rip Cord | | Nylon |
| Conductor Resistance | (ohms) | 15.5 |
| Nominal Weight | (pounds) | 15 |
| Voltage Rating | (volts) | 300v |

Colors

Insulation Colors **Black / Red**

Part Numbers

| Part Number | Color | Put-up |
|----------------|-------|----------------|
| AC1602RBK4-500 | Black | 500' Reelex II |
| AC1602RWH4-500 | White | 500' Reelex II |

Cable Marking

**AUDIO CABLE 2 COND 16AWG HI-STRAND OFC CMR/CL3R FT4 75C
XXXXXX C(ETL)US ****FT**