

COMPONENT SPEAKER WIRE

Applications:

Low capacitance cable for use in high definition speaker systems. Rope lay designed to increase the conductive surface, reduce "skin effect", and maximum flexibility. Low capacitance, resistance, and inductance of these cables transfer music signals from amplifier to speakers with high clarity and definition.



Oxygen Free Power Flex™ (10 gauge 2-Conductor)

Specifications:

Oxygen Free Copper

Conductor AWG: 10 gauge

Stranding: 413/36

Insulation Nominal Wall Thickness: .070

Voltage: 300V

Temperature Rating: -20°C to + 60°C

Construction: Bare Oxygen Free Copper Conductors; Flexible PVC Insulation and Rope Lay; Surface Print for Identification & Polarity

Nominal O.D.: .270 x .540

Oxygen Free Power Flex™ (12 gauge 2-Conductor)

Specifications:

Oxygen Free Copper

Conductor AWG: 12 gauge

Stranding: 259/36

Insulation Nominal Wall Thickness: .055

Voltage: 300V

Temperature Rating: -20°C to + 60°C

Construction: Bare Oxygen Free Copper Conductors; Extra Flexible PVC Insulation and Rope Lay; Surface Print for Identification & Polarity

Nominal O.D.: .205 x .415

Component Speaker Wire 10 AWG

| Part No. | Color | Length | Packaging |
|-------------|-------|---------|-----------|
| 14-210-9H43 | Clear | 100 ft. | Spool |
| 14-210-9H53 | Clear | 250 ft. | Spool |
| 14-210-9H63 | Clear | 500 ft. | Spool |
| 30-581 | Clear | 25 ft. | Hank |

Component Speaker Wire 12 AWG

| Part No. | Color | Length | Packaging |
|-------------|-------|---------|-----------|
| 14-212-9H43 | Clear | 100 ft. | Spool |
| 14-212-9H53 | Clear | 250 ft. | Spool |
| 14-212-9H63 | Clear | 500 ft. | Spool |
| 30-583 | Clear | 25 ft. | Hank |