

NOVACORD

SPEAKER 2x1.5 PVC



Oxygen Free Copper
99,9%



Flexible
construction

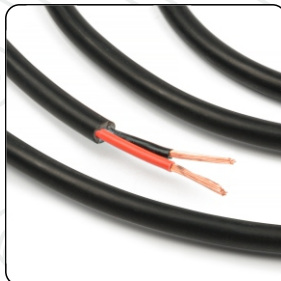
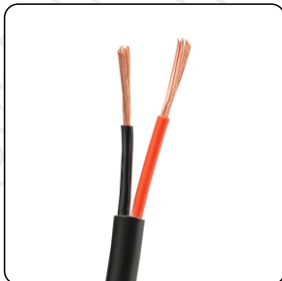


Pure signal
transmission



Audio cables are used in professional broadcasting systems for the transmission of analogue audio signals. Speaker cable features a strand design of 2x1.5 mm² cores, pure copper strands, and is extremely flexible. It is a tried-and-tested tool for stage, studio, and hi-fi applications.

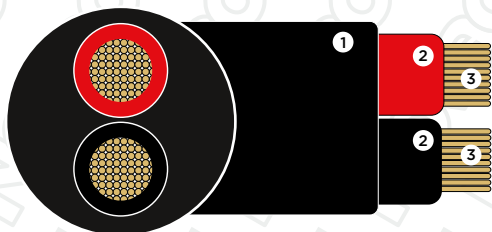
Pictures:



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Speaker cable 2x1.5, AWG 16, PVC, IEC 60332-1



- 1 - Jacket
- 2 - Insulation
- 3 - Conductor

Structure

Conductor

| | |
|-------------------|--------------------------------|
| Cross Sec. Area | 1.5 mm ² , Ø 1.6 mm |
| No. of Cores | 2 cores |
| Material | OFC |
| Type of conductor | Stranded |
| Strands | 22/0.3±0.008 mm |

Insulation

| | |
|----------|-------------|
| Material | PVC |
| Diameter | 2.4 ±0.1 mm |
| Color | Black, Red |

Jacket

| | |
|----------|---------------------|
| Material | PVC |
| Diameter | 6.2±0.2 mm |
| Color | Matt Black, RAL9005 |

Mechanical properties

| | | |
|-------------------|--------------|------------------------------|
| Bending radius | without load | 25 mm / 4xD (outer diameter) |
| | with load | 50 mm / 8xD (outer diameter) |
| Max pull tension | | 200 N |
| Temperature range | | -30°C to +70°C |

Electrical properties

at 20 °C

| | |
|-----------------------|--------------|
| DC Resistance | ≤ 11.6 Ω/km |
| Insulation resistance | > 200 MΩ/km |
| Operating voltage | 50/75V AC/DC |

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Standarts

Flame resistance

IEC 60332-1

Technical data

| Article | Delivery length | Drum size | Weight |
|---------|-----------------|-------------|--------|
| 500DW | 500 m | 400/160/200 | 32 kg |

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