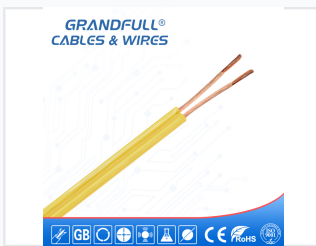


# Speaker Cable for Audio Signal Transmission

This speaker cable is designed for indoor audio installations. It features optional shielding, conductor material, and diameter options.



## ADDITIONAL IMAGES



## Product Overview



High-quality speaker cables available in transparent and shielded configurations for versatile audio applications.

### High-Performance Audio Transmission

This professional-grade speaker cable is engineered for superior audio signal transmission in both residential and commercial environments. Designed to minimize signal loss, it provides reliable connectivity for home theater systems, public space broadcasting, and professional audio engineering. Its durable construction ensures excellent resistance to wear and pressure, making it ideal for robust indoor installations.

## Technical Specifications

Model	Speaker Cable
Nominal Section	0.5mm <sup>2</sup> , 1mm <sup>2</sup> , 1.5mm <sup>2</sup> , 2mm <sup>2</sup> , 2.5mm <sup>2</sup>
Conductor Material	BC/CCA
Conductor	0.12mm
Insulation Material	PVC/LDPE
Jacket Material	PVC
Length	100m/roll
Jacket Color	OEM
Print Words	OEM
Application	It is widely used in sound reinforcement and sound engineering, such as public space broadcasting, background music in buildings, home theater, etc.

Technical specifications including conductor materials and section sizes for professional audio installations.

### Nominal Section

- 0.5mm<sup>2</sup>
- 1.0mm<sup>2</sup>
- 1.5mm<sup>2</sup>
- 2.0mm<sup>2</sup>
- 2.5mm<sup>2</sup>

Conductor Material	Oxygen-free Copper, Copper-clad Aluminum
Materials	PVC Insulation, LDPE Insulation, PVC Outer Sheath
Conductor Diameter	0.12 mm

## Compliance & Quality

### Certifications

ISO 9001 • ISO 14001 • ISO 18001 • CE • RoHS

Quality Assurance	Passed Fluke Test
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## Service & Logistics

Standard Length	100 m/roll
Customization	OEM Service, Custom Jacket Color, Custom Printing, Free Sample Available