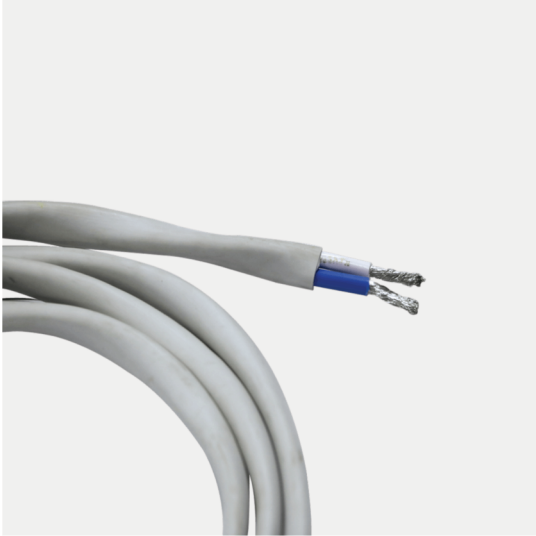


## PAS-CAB010 | 1.0 SQ MM 2 Core Speaker Cable



### Key features

- High-Quality Transmission: Delivers clear and accurate audio signals.
- Flexible Design: Easy to handle and install in various settings.
- Tinned Conductors: Enhances conductivity and resists corrosion.
- Twisted Pair Configuration: Minimizes crosstalk and signal interference.
- Versatile Applications: Suitable for indoor use in schools, auditoriums, and public spaces.
- Convenient Lengths: Available in various coil lengths to fit different installation needs.

### Product Overview

The Macsys PAS-CAB010 speaker cable is engineered for superior audio performance and reliability. It features high-quality tinned copper conductors to ensure excellent conductivity and resistance to oxidation. The cable's design includes twisted pairs to minimize interference and maintain clear signal transmission. With a rugged yet flexible construction, it is suitable for both professional and home audio systems. Available in various lengths, the PAS-CAB010 provides a versatile solution for connecting speakers in various environments.

Technical Specification

| Features              | Detail                                                                                    |
|-----------------------|-------------------------------------------------------------------------------------------|
| Product Category      | Speaker Cable                                                                             |
| Conductors            | Bare Copper, Aluminium Tinned Multi-Thread Copper                                         |
| Conductor Type        | 1.0 Sq mm Twisted Pair Cable, Identical color code for secure connection                  |
| Core                  | 2 Core                                                                                    |
| Cable Type            | Oxygen-Free Type Cable                                                                    |
| Jacket Material       | Flexible virgin PVC for long-lasting durability                                           |
| Temperature Rating    | 75°C                                                                                      |
| Insulation Resistance | DC-500V 10MΩ/km Minimum at 20°C                                                           |
| Conductor Resistance  | 13.7Ω/km Maximum at 20°C                                                                  |
| Lengths Available     | 100, 200, 500 meters (Custom lengths available upon request)                              |
| Additional Features   | Smooth flexible jacket with sequential numbering for easy length measurement and tracking |



for more detail reach us @ [www.macsystemtech.com](http://www.macsystemtech.com) | write us on : [contact@macsys.com](mailto:contact@macsys.com)

©2024 Macsys

Macsys reserve rights to introduce modifications without notice. Product images are for illustrative purposes only, the actual product may vary. Warranty policy applies as described on our website.

