

Audio/video installations in educational and commercial settings often require plenum-rated cabling. . This wire is constructed from two color-coded 18 AWG twisted pair copper cables (one red, one black) to ensure easy identification. The speaker wire is twisted within a naturally colored jacket for easier pulling and installation.

Each conductor is made from seven strands of 26 AWG copper wires and features $100 \%$ foil shield with stranded copper drain wire for easy grounding connections. CMP rating meets building code requirements to run within walls and air plenums without the need for conduit. Wire shows footage markers for easy length tracking.

Note: Always check with your local authority on building requirements to verify cable requirements before beginning any installation.

## Features \& Benefits

Two color-coded 18 AWG twisted pair copper cables lone red, one blackl to ensure easy identification

Plenum CMP rated for cable runs through walls and drop ceilings with plenum air space
$100 \%$ foil shield with stranded copper drain wire for easy grounding connections

## Specifications

## General Info

| Product Line | C2G | Color | White |
| :--- | :--- | :--- | :--- |
| UPC Number | 757120292074 | Country Of Origin | China |
| Application Sector | Commercial, Residential | Warranty Type | Lifetime |
| Type | Speaker Wire |  |  |

## Dimensions

Product Length US 500.0 FT

## Technical Information

| Jacket Application | Plenum Rated | Cable Type | Audio |
| :--- | :--- | :--- | :--- |
| Jacket Rating | CMP Rated, FT6 Rated |  |  |

