

## RCA Y-CABLE FOR SUBWOOFER

*RED Serie*

The RCA Y RED cable is designed to connect a subwoofer to a Hi-Fi amplifier or active speakers equipped with a subwoofer output.

It provides stable and accurate transmission of low frequencies, while preserving the balance and dynamics of the system.

AVAILABLE  
LENGTHS

3m  
5m



Each cable incorporates a 99.99% pure OFC (Oxygen Free Copper) conductor, ensuring excellent conductivity and faithful reproduction of the audio signal. Its Y configuration ensures even distribution of the signal to the subwoofer's stereo inputs.

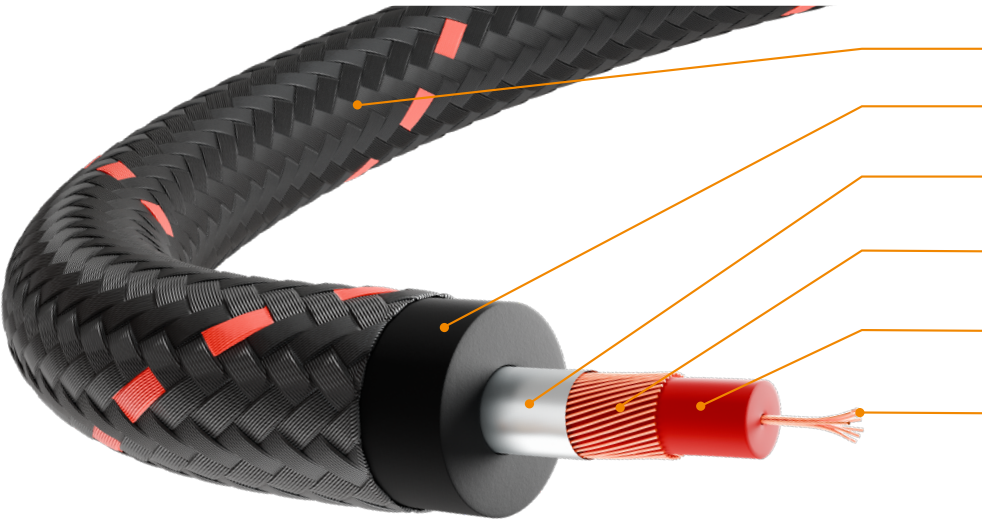
The insulation combines several layers of PVC, aluminium foil and a braided textile sheath. This structure effectively protects the signal from electromagnetic interference and parasitic vibrations, ensuring clean transmission in all listening conditions.

The gold-plated RCA connectors ensure reliable and durable contact, with good resistance to oxidation. Each plug is labelled to simplify installation, and the cable is marked to indicate the direction of signal flow, from the source to the subwoofer.

Available in lengths of 3 or 5 metres, the RCA Y RED cable easily adapts to the configuration of your room and allows you to fully exploit the capabilities of your subwoofer with ease.



TECHNICAL SPECIFICATIONS



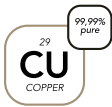
- BRAIDED COTTON SHEATH
- PVC INSULATION
- ALUMINUM INSULATING SHEET
- COPPER BRAID SHIELDING
- PVC SHEATH
- COPPER SECTION  
OFC wire / 99,99% Oxygen-free copper



TRIPLE  
INSULATION



MULTI-STRAND



OXYGEN  
FREE COPPER



BANANA PLUGS  
GOLD-PLATED



RCA  
CONNECTORS



SIGNAL  
DIRECTION

LOGISTICS INFORMATION

EAN : 3m - 3660216018243  
EAN : 5m - 3660216018274

Net Weight: 190g  
Net Weight: 284g

Packaging Dimensions: L160 x H210 x P55mm  
Packaging Dimensions: L240x H240 x P55mm