







Loudspeaker cable, flexible, 2x1.5 mm²

High-quality stereo loudspeaker cable. This loudspeaker cable is suitable for amplifier performances of up to around 110 watts of power per amplifier channel. This Oehlbach cable's outer sheath consists of a tough and flexible mix of plastics. At the same time, the inner conductor is made up of many individual wires that in turn have been twisted together to form bundles and thus produce a cable, which is extremely flexible and thus easy to lay.

Features

- ✓ Individually stranded wire bundles
- ✓ Stereo speaker cable
- ✓ For amplifier performances of up to 110 watts
- ✓ Robust plastic sheathing
- ✓ OFC oxygene free copper
- ✓ Ultra-thin individual wires
- ✓ Made in Switzerland

Technical Data

Cable cross-section 2 x 1.5 mm²

Inner conductor material OFC – oxygene free copper

Cable sheathing plastic
Cable geometry Flat

Cable dimensions 8.5 mm x 3.0 mm



CONNECTIONS



Terminal Terminal

SIGNAL TYPE



Audio

SIGNAL DIRECTION



Bi-Directional





