


**QUALITY** ★★★★★

## Twin Mix Two M

**Loudspeaker cable, 2x6,0 mm<sup>2</sup>, silver plated, by metre**

High-quality and particularly flexible stereo loudspeaker cable for connecting amplifiers and power amplifiers to loudspeaker boxes. This loudspeaker cable is suitable for amplifier performances of up to around 350 watts of power per amplifier channel. The cable is manufactured from three stranded strings of oxygen-free copper (OFC) and three stranded strings of silver-plated oxygen-free copper (SPC). The proportion of silver-plated conductors means that this special design considerably improves transmission properties, particularly in the treble/mid-tone range! This Oehlbach cable's outer sheath is made from a tough, transparent and highly flexible mix of plastics for very supple and flexible laying.



### Features

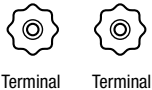
- ✓ Made in Switzerland
- ✓ Stereo speaker cable
- ✓ For amplifier performances of up to 350 watts
- ✓ Robust plastic sheathing
- ✓ OFC – oxygen free copper
- ✓ SPC – silver-plated copper

### Technical Data

Outer cable diameter	13.0 mm
Cable cross-section	2 x 6.0 mm <sup>2</sup>
Cable geometry	Round

Designation	Art. No.	Unit	Colour
Twin Mix Two M	1073	1 m	Clear

#### CONNECTIONS



Terminal Terminal

#### SIGNALTYPE



Audio

#### SIGNALDIRECTION



Bi-Directional

350 W

 SPOFC  
Silver plated copper

**IN**   
SPEAKER

**OUT**   
AV RECEIVER | AMPLIFIER