


Terminal

SIGNAL DIRECTION


SPEAKER CABLES

SPEAKER WIRE SP-15

2 X 1.5 MM²

Excellently made stereo loudspeaker cable wound on to a mini coil. This loudspeaker cable is suitable for amplifier performances of up to around 90 watts of power per amplifier channel. The use of oxygen-free copper (OFC) as the conducting material ensures that an extremely clear and true-to-life sound can be achieved with this loudspeaker cable. The cable has also been made from very many ultrathin stranded copper wires – each individual wire possesses a cross-section of around 0.125 mm. This complex design means that the cable is particularly conductive and flexible throughout.

90 W
OFC
OXYGEN FREE
COPPER
**30 YEAR
GUARANTEE**

Bending radius	15 mm
Inner conductor material	OFC - oxygen-free copper
cable geometry	Round
cable cross section	2 x 1.5 mm ²
Features	For amplifier performances of up to 90 watts, Stereo speaker cable , 30 years warranty
Outer sheath material	plastic

item no.	Length	Color	EAN	MSRP (19%)
101	10 m	transparent	4003635001011	27.99 €
105	20 m	transparent	4003635001059	50.99 €
107	30 m	transparent	4003635001073	71.99 €
191	10 m	transparent	4003635001912	27.99 €
195	20 m	White	4003635001950	50.99 €
197	30 m	White	4003635001974	71.99 €

