

# Speaker Wire 7 |

OEHLBACH Speaker Wire 7 - Stereo speaker cable 2 x 0,75 mm<sup>2</sup>, up to 75 W, OFC copper, durable and highly flexible, sold by the meter - for Hi-Fi and home cinema.

???	D1C1002
???	0.021kg
???	205mm
???	205mm
???	200mm



## ???

Speaker wire is a type of audio cable that carries the audio signal from the amplifier to the speaker. It is made of two conductors, one for the positive and one for the negative signal. The conductors are usually made of copper or silver-plated copper. The wire is insulated to prevent short circuits and to protect the signal from interference. The length of the wire is important because it affects the impedance of the speaker. The diameter of the wire is also important because it affects the resistance of the wire. The resistance of the wire is a loss of power that occurs as the signal travels through the wire. The resistance is proportional to the length of the wire and inversely proportional to the cross-sectional area of the wire. The resistance of the wire is usually very low, but it can become a problem if the wire is too long or too thin. The resistance of the wire can cause a loss of power and a decrease in the volume of the speaker. The resistance of the wire can also cause a change in the frequency response of the speaker. The resistance of the wire is usually not a problem for most speakers, but it can be a problem for high-power speakers. The resistance of the wire is usually not a problem for most speakers, but it can be a problem for high-power speakers.

## ???

???	1	???
???	2	???
???	???	?? 75 ??
???	???	OFC -
???	???	???
???	???	???
???	???	2 x 0,75 ?? <sup>2</sup>
???	???	Performance
???	???	???
???	???	???
???	???	300 m
???	???	???
???	???	30 ?? ?***, ?? ?
???	???	???
???	???	???
???	???	???

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