



Speaker Wire SP-25 | White | 10 m

OEHLBACH Speaker Wire SP-25 - Stereo speaker cable 2 x 2,5 mm², up to 250 W, OFC copper, durable and highly flexible, sold by the meter - for Hi-Fi and home.

Product Code	D1C192
Weight	0.775kg
Length	90mm
Width	90mm
Height	70mm



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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, and are insulated with a plastic or rubber coating. The length of the wire is important, as longer wires have more resistance and can cause a loss of signal. Speaker wire is available in a variety of gauges, with 16-gauge being the most common for home audio. The gauge of the wire is determined by the cross-sectional area of the conductors, and is measured in American Wire Gauge (AWG) units. A lower gauge number indicates a larger wire, which has less resistance and can carry more power. Speaker wire is also available in different colors, including white, black, and red. The color of the wire is usually used to identify the positive and negative conductors. Speaker wire is sold by the meter, so you can buy exactly what you need for your system. It is a durable and highly flexible cable that is suitable for use in a variety of environments. Speaker wire is a essential component of any audio system, and is available in a variety of options to suit your needs.

Speaker Wire SP-25

Product Code	D1C192
Weight	0.775kg
Length	10 m
Width	90mm
Height	70mm
Material	OFC - Oxygen Free Copper
Power	up to 250 W
Resistance	0,125 Ohm/m
Performance	High
Color	White
Gauge	2 x 2,5 mm ²



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