EXCELLENT SPEAKER CABLE SET WITH CABLE LUGS

Bi-Tech 4 L | 3 m

Bi-Wiring

€562.00 RRP incl. VAT

Product number	**D1C10803**
EAN	**4003635108031**



OFC OXYGEN-FREE COPPER · SPOFC SILVER PLATED COPPER · MADE IN GERMANY · 30 YEAR GUARANTEE · 400 W

HIGHLIGHTS

- 24kt gold plated contacts
- Reliable contact
- Made in Germany
- 30 years warranty**

DESCRIPTION

Highly coordinated and outstandingly well-made bi-wiring loudspeaker cable – preassembled with high-quality Oehlbach Fusion cable-shoe connectors. 2 x 2.5 mm² silver-plated oxygen-free copper (SPC) for mid-tones and trebles and 2 x 4 mm² oxygen-free copper (OFC) for the loss-free transmission of basses. It reproduces an impressively natural and detailed sound. The use of very high-quality materials both for the conductors as well as for the insulation guarantee great flexibility along with outstanding powerful bass and simultaneously high-resolution treble values.

Oehlbach Kabel GmbH
Lise-Meitner-Str. 9, 50259 Pulheim, Germany
Tel. +49 2234 9374 370
info@oehlbach.de · oehlbach.com

TECHNICAL DATA

Weight	1.5 kg
Length	320 mm
Width	220 mm
Height	70 mm
Inner conductor material	OFC - oxygen-free copper, SPC/OFC - silver-plated oxygen-free copper
cable material	plastic
Plug type 1	2 x cable lug
Surface condition	24 carat gold-plated contacts
Connection type	Audio
Quality level	Excellence
cable length	3 m
Plug type 2	4 x cable lug
Product Category	Loudspeaker cable
cable cross section	2 x 2.5 mm² + 2 x 4.0 mm²
Signal direction	IN/OUT
Colour	Blue/Copper
cable geometry	Round
Amplifier power	For amplifier performances of up to 400 watts

OTHER VARIANTS

VARIANT	PRODUCT NUMBER	EAN	RRP INCL. VAT
Length: 2 m	D1C10802	4003635108024	€483.00
Length: 4 m	D1C10804	4003635108048	€641.00
Length: 5 m	D1C10805	4003635108055	€720.00

Oehlbach Kabel GmbH
Lise-Meitner-Str. 9, 50259 Pulheim, Germany
Tel. +49 2234 9374 370
info@oehlbach.de · oehlbach.com

GALLERY



Oehlbach Kabel GmbH
Lise-Meitner-Str. 9, 50259 Pulheim, Germany
Tel. +49 2234 9374 370
info@oehlbach.de · oehlbach.com