CABLE BRIDGES FOR LOUDSPEAKER TERMINAL

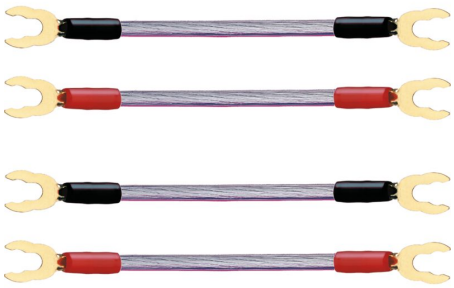
JUMP!

6 mm²

€37.49 RRP incl. VAT

Product number **D1C5005**

EAN **4003635050057**



600 W | 24ct GOLD | GERMAN TECHNOLOGY | SPOFC SILVER PLATED COPPER

HIGHLIGHTS

- 24kt gold plated contacts
- German Technology

DESCRIPTION

Optimize the connection of your Bi-Wire terminals with the JUMP! cable bridges.
Made of high-quality, 6 mm² silver-plated OFC copper, they ensure first-class conductivity and minimize signal losses.
With a cable length of 4 x 0.1 m, they offer sufficient flexibility for various setup requirements.
The 24-karat gold-plated contacts ensure reliable signal transmission.
Experience improved sound quality and maximum performance of your speakers with the JUMP! cable bridges.

TECHNICAL DATA

Weight	0.07 kg
Length	170 mm
Width	85 mm
Height	30 mm
Amplifier power	For amplifier performances of up to 600 watts
cable cross section	2 x 6.0 mm²
Inner conductor material	SPC/OFC - silver-plated oxygen-free copper
Colour	Crystal clear

Plug type 1	Cable lug
Connection type	Audio
Quality level	Excellence
Product Category	Loudspeaker cable
Plug type 2	Cable lug
Signal direction	IN/OUT
cable geometry	Round
cable length	10 cm

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