

Fusion Four.4 | 4 m

Product number D1C14331

Weight 2.93kg

Length 80mm

Width 405mm

Height 315mm



Product description

This extra-class bi-amping loudspeaker cable preassembled with "Fusion" lugs continues to set standards for high-fidelity sound. This cable has been specially designed with hi-fi purists in mind and it offers a sophisticated technical concept in addition to a particularly discrete product design. The material used for the inner conductor consists of high-purity, oxygen-free HPOCC copper. Monocrystalline-like transitions are achieved within the copper thanks to the unique HPOCC manufacturing process applied. The cable has been structured to rigorously separate the treble and bass transmission routes and thus achieves a unique quality of transmission. Each of the twelve individually insulated copper wires has been wrapped in wafer-thin copper foil. This unique concept in cable construction requires a tremendous degree of precision in the manufacturing process with the main aim of achieving a time delay correction between the high and low frequencies. The low frequencies prefer the more solid inner conductor while the high frequencies tend to move along the surface at greater speeds. The combination of the inner conductor and foil results in an unprecedented natural and dynamic sound.

Product properties

cable cross section 4 x 4,0 mm²

Features 24kt gold plated contacts, Rigorous separation of signal routes, Made in Germany, 30 years warranty**, Stereo speaker cable, Bi-amping loudspeaker cable

cable length 4 m

Colour Black

Quality level State of the Art

Surface condition 24 carat gold-plated contacts

Connection type Audio

Connector material solid metal plug

Plug type 2 4 x cable lug

Signal direction OUT

Product Category Loudspeaker cable

Inner conductor material HPOCC® – mono-crystalline oxygen-free copper inner conductor

cable material fabric sheath

cable geometry Round

Amplifier power For amplifier performances of up to 400 watts

Plug type 1 4 x cable lug

More images

