

# Boaacoustic

Hi-Fi Cable



## Catalogue 2017/2018

[www.jib-germany.de](http://www.jib-germany.de)



# Let yourself be captivated!

Quality is our passion

When seeking the perfect audio experience, our JIB HiFi cables play a key role, acting as the perfect connecting element between the individual components of your music system. Our cables are manufactured using exclusive materials, and they transport the audio signals free of losses from the source to the loudspeaker, guaranteeing an optimal listening experience.

In our Berlin cable manufactory, we produce cable in a sophisticated manufacturing process under the “Made in Germany” quality seal. Our cables fulfil the highest requirements both in audio and video.

Let yourself be captivated by the quality of our JIB Germany HiFi cables!  
Quality is our passion!



High-quality cable from Berlin

Our Boaacoustic cables are elegant in design and their inner qualities technically impressive. Various cable diameters and the use of fine metals create a broad portfolio ranging from high-performance loudspeaker cables to digital cables, which allow for the transport of large quantities of data without loss or interruption, for example when transmitting audio files between computer and digital-to-analogue converters in the am-plifier.

The cables from our Boaacoustic series are equipped with numerous standard connectors such as RCA (cinch), XLR, USB, TOSLINK and HDMI. To cater to the diverse requirements areas, the Boaacoustic cable family is subdivided into the Premium series copper and the Luxury series silver.



## Our Premium series JIB Copper Boaacoustic

This series offers you high-quality cable made of refined copper of up to 99.9999% purity to connect very different system components, loudspeakers and power cables. Chlorine-free cotton and protective isolators coat the inner conductors, and all connectors are covered in a surface made of 24k gold.



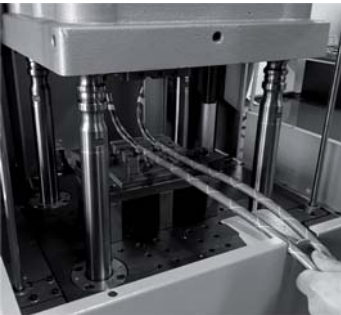
## Our Luxury series JIB Silver Boaacoustic

These cables are manufactured from silver-plated S-OCC® for ultimate and pleasure, equipped with chlorine-free cotton and high-performance isolators, while the connectors are coated with either chrome or corrosion-proof 24K gold. The Luxury series in silver also offers you first-class loudspeaker connecting cables in various designs and cable lengths.



## Our Manufactory A perfect location

In our Berlin Manufactory, we focus on what is important, namely, achieving the highest quality and creating highly developed standards for the manufacture of the JIB products. The outstanding conductivity of our cables and their excellent isolation against possible signal impurities is down to the combination of high-tech production and the competence of our production team.  
The perfect listening experience for you – manufactured by JIB Germany HiFi Kabelmanufaktur Berlin!



### Luxury series Silver

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### Premium series Copper

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# Luxury Class Line

JIB Silver Boaacoustic

## Audio Cable

Silver Radon  
Silver Nitro  
Silver Rodius Balance

HF-001A/SC  
HF-001A/SC-WBT0110  
HF-007/SC

*Boaacoustic*  
Hi-Fi Cable





# Silver Radon

HF-001A/SC



## Description

The coaxial constructed RCA HiFi signal cable **HF-001A/SC** has a multi-strand internal conductor structure having a 0.8709 mm<sup>2</sup> cross-section, made from high-quality chrome plated copper with OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the RCA plugs (m/m) are coated with fine chrome for giving detailed signal transmission.

## Technical Specifications

Conductor	silvered Copper S-OCC (6N) 18AWG 7*11/0.12
Shield	Double Shield
Sheath	11.0±0.2 mm black PVC + Nylon
Connector	RCA (chrome plated)
Housing	Carbon Fiber
Length	1.0M   1.5M   2.0M further on request



# Silver Nitro

HF-001A/SC-WBT0110



## Description

The coaxial constructed RCA HiFi signal cable **HF-001A/SC-WBT0110** has a multi-strand internal conductor structure having a 0.8708 mm<sup>2</sup> cross-section, made from high-quality chrome plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of WBT's nextgen™ generation RCA connectors (m/m) with patented clamping mechanism are nickel-free 24k gold plated for corrosion resistance and loss-free signal transmission.

## Technical Specifications

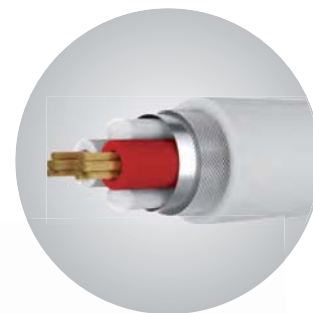
Conductor	silvered Copper S-OCC (6N) 18AWG 7*11/0.12
Shield	Double Shield
Sheath	8.0±0.2 mm black PVC + Cotton
Connector	WBT0110 clamping mechanism RCA (24k gold plated)
Housing	Hybrid functional materials
Length	1.0M   1.5M   2.0M further on request





# Silver Rodius Balance

HF-007/SC



## Description

The symmetrical constructed XLR HiFi signal cable **HF-007/SC** has a multi-strand internal conductor structure made of high-quality chrome plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the XLR connectors (m/w) are 24k gold plated for absolute corrosion resistance and loss-free transmission.

## Technical Specifications

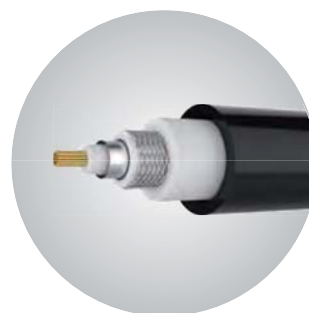
Conductor	silvered Copper S-OCC (6N) 24AWG 19/0.12
Shield	Double Shield
Sheath	9.0±0.15 mm black PVC + Nylon
Connector	XLR (24k gold plated)
Standard	75±20% Ohm
Length	1.0M   1.5M   2.0M   3.0M further on request





## Silver Carbon

HF-001B/SC



### Description

The coaxial constructed RCA HiFi digital signal cable **HF-001B/SC** has a multi-strand internal conductor structure having a  $0.4524 \text{ mm}^2$  cross-section, made from high-quality silver-plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the RCA plugs (m/m) are plated 24k gold for absolute corrosion resistance and loss-free signal transmission.

### Technical Specifications

Conductor	silvered Copper S-OCC (6N) 22AWG 40/0.12
Shield	Double Shield
Sheath	11.0±0.2 mm black PVC + Nylon
Connector	RCA (24k gold plated)
Housing	Metal
Length	1.0M   1.5M   2.0M further on request

Silver

6N  
S-OCC

22  
AWG

Gold  
plated

Double  
shield

11mm  
Ø

HI-FI

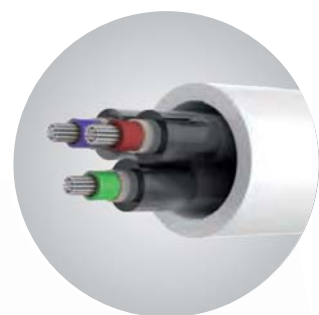
RCA



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Silver Digital Krypton
HF-008DG/SC



Description

The symmetrically constructed XLR HiFi digital signal cable **HF-008DG/SC** has a multi-strand internal conductor structure with 110Ω impedance complying with the AES/EBU standard. Made of high quality silver plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The XLR connector housings (m/w) are molded out of Fiberglass® and the contact surfaces are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	silvered Copper S-OCC (6N) 24AWG 19/0.12
Shield	Double Shield
Sheath	16±0.5 mm black PVC + Nylon/Cotton
Connector	XLR (24k gold plated)
Standard	110±20% Ohm (AES/EBU)
Length	1.0M   1.5M   2.0M   further on request

- Silver

6N S-OCC

24 AWG

Gold plated

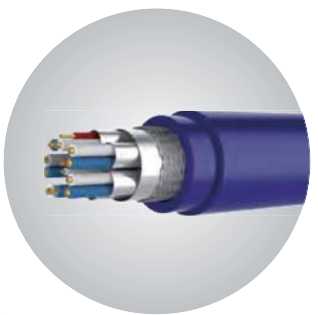
Double shield

16mm Ø

Hi-Fi

XLR

Silver Digital Xeno
USB-001/SC



Description

The USB 2.0 HiFi digital signal cable **USB-001/SC** has a multi-strand internal conductor structure each having a 0.0792 mm<sup>2</sup> cross-section, made from high-quality silver plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%.This cable provides transmission speeds with a data rate up to 480 Mbit/s. Additional signal purity is reached by adding two ferrite rings as shielding. The contact surfaces of the USB 2.0 connectors Type A (m) and Type B (m) are plated 24k gold for corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	silvered Copper S-OCC (6N) 28AWG 7/0.12
Shield	Triple Shield
Sheath	15.0±0.2 mm black PVC + Nylon
Connector	USB Typ-A (m) / Typ-B (m) (24k gold plated)
Standard	USB2.0
Length	1.0M   1.5M   2.0M   further on request

- Silver

6N S-OCC

28 AWG

Gold plated

Triple shield

15mm Ø

Hi-Fi

USB A-B



# Luxury Class Line

## JIB Silver Boaacoustic

### Phono Cable

Silver Galaxy      BP-006/SC

## Silver Galaxy

BP-006/SC



### Description

The phono tonearm cable **BP-006/SC** is symmetrically constructed with a separate ground wire has a multi-strand internal conductor structure each having a 0.2149 mm<sup>2</sup> cross-section, made of high-quality silver plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is made using FPE and chlorine free cotton, OFC copper braiding, aluminum foil and tinned copper braiding. Additional signal purity is reached by adding a ferrite ring as shielding. The contact surfaces of the 5-pin plug (w/straight) and the RCA plugs (m/m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

### Technical Specifications

Conductor	silvered Copper S-OCC (6N) 24AWG 19/0.12S-OCC
Shield	Quadruple Shield
Sheath	8.0 mm black PVC + Cotton
Connector	5-Pin + RCA (24k gold plated)
Housing	Metal
Length	1.0M   1.5M   2.0M   3.0M further on request

Silver

6N  
S-OCC

24  
AWG

Gold  
plated

Quad.  
shield

8mm  
Ø



# Luxury Class Line

JIB Silver Boacoustic



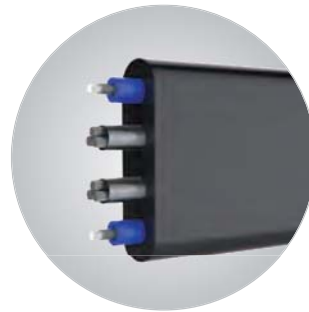
## Speaker Cable

Silver Zircon	DSP-001/SC
Silver Zircon BFA	DSP-002/SC
Silver Barium	SB-004/SC
Silver Uranium	SB-001/SC
Silver Silicon	HF-004/SC
Silver Actinium	BP-001/SC



## Silver Zircon

DSP-001/SC



### Description

This flat high-end loudspeaker cable **DSP-001/SC** has twin symmetrically constructed and shielded multi-strand internal conductor structure each having a 3.4042 mm<sup>2</sup> cross-section, made from high-quality silver plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the interchangeable spade and banana plugs (both included) are coated with fine chrome for giving detailed signal transmission.

### Technical Specifications

Conductor	silvered Copper S-OCC (6N) 12AWG 7*43/0.12
Shield	Single Shield
Sheath	7.5 × 35.0±0.5 mm violet
Connector	interchangeable Spade/Banana (chrome plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request



## Silver Zircon BFA

DSP-002/SC

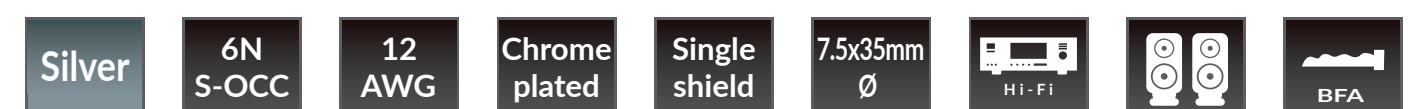


### Description

This flat high-end loudspeaker cable **DSP-002/SC** has twin symmetrically constructed and shielded multi-strand internal conductor structure each having a 3.4042 mm<sup>2</sup> cross-section, made from high-quality silverplated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of BFA hollow Banana plugs are coated with fine chrome for giving detailed signal transmission.

### Technical Specifications

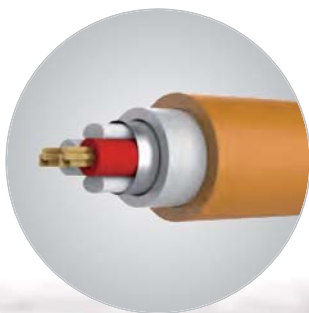
Conductor	silvered Copper S-OCC (6N) 12AWG 7*43/0.12
Shield	Single Shield
Sheath	7.5 × 35.0±0.5 mm violet
Connector	BFA Loudspeaker Banana (chrome plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request





Silver Barium

SB-004/SC



Description

The loudspeaker cable **SB-004/SC** has a twin symmetrically constructed multi-strand internal conductor structure each having a 1.9 mm<sup>2</sup> cross-section, made from high-quality silverplated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the interchangeable spade or banana plugs (both included) are coated with fine chrome for giving detailed signal transmission.

Technical Specifications

Conductor	silvered Copper S-OCC (6N) 16AWG 7*24/0.12
Sheath	17.0±0.5 mm Orange PVC+Nylon
Connector	interchangeable Spade/Banana (Chrome plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request

Silver

6N  
S-OCC

16  
AWG

Chrome  
plated

Single  
shield

17mm  
Ø

Hi-Fi

Speaker

Connector

Silver Uranium

SB-001/SC



Description

The loudspeaker cable **SB-001/SC** has twin symmetrically constructed multi-strand internal conductor structure each having a 1.9 mm<sup>2</sup> cross-section, made of high-quality silver plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the BFA hollow banana plugs are coated with fine chrome for giving detailed signal transmission.

Technical Specifications

Conductor	silvered Copper S-OCC (6N) 16AWG 7*24/0.12
Sheath	13.8±0.3 mm black PVC + Nylon
Connector	BFA Loudspeaker Banana (chrome plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request

Silver

6N  
S-OCC

16  
AWG

Chrome  
plated

13.8mm  
Ø

Hi-Fi

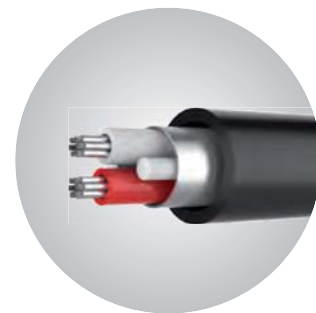
Speaker

BFA



## Silver Silicon

HF-004/SC



### Description

The loudspeaker cable **HF-004/SC** has twin symmetrically constructed multi-strand internal conductor structure each having a 1.9 mm<sup>2</sup> cross-section, made of high-quality silver plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the interchangeable spade or banana plugs (both included) are coated with fine chrome for giving detailed signal transmission.

### Technical Specifications

Conductor	silvered Copper S-OCC (6N) 16AWG 7*24/0.12
Sheath	13.8±0.3 mm black PVC + Nylon
Connector	interchangeable Spade/Banana (chrome plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request

Silver

6N  
S-OCC

16  
AWG

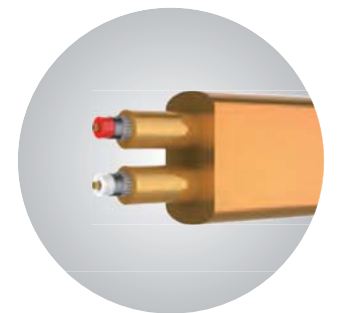
Chrome  
plated

13.8mm  
Ø



## Silver Actinium

BP-001/SC



### Description

The flat loudspeaker cable **BP-001/SC** has a twin symmetrically constructed multi-strand internal conductor structure each having a 0.568 mm<sup>2</sup> cross-section, made from high-quality silver plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999% as well as from OFC® (Oxygen Free Copper). The contact surfaces of the interchangeable spade or banana plugs (both included) are coated with fine chrome for giving detailed signal transmission.

### Technical Specifications

Conductor	silvered Copper S-OCC (6N) + OFC (4N) 20AWG 28/0.12+8/0.2 OFC
Sheath	13.0 × 28.0 mm black PVC + Cotton
Connector	interchangeable Spade/Banana (chrome plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request

Silver

6N  
S-OCC

20  
AWG

Chrome  
plated

13x28mm  
Ø





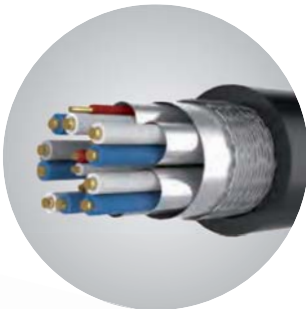
# Luxury Class Line

JIB Silver Boaacoustic

## HDMI

The video and audio signal transmission characteristics of this cable are more powerful than with conventional standard cables. An excellent shielding also ensures high playback quality with clearly defined images and colors on your TV set.

### Silver Arrow 8001B/08-SC



#### Description

The high-speed HDMI 2.0 cable **8001B/08-SC** is made from high quality silver plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999% incorporating an audio return channel (Ethernet) for networks up to 100 Mbit. This cable supports high-definition audio formats and HDR and UHD/TV picture resolutions up to 4K@50/60Hz; handling data rate speeds up to 18Gbit/s. The contact surfaces of the 19 PIN Type-A connectors (m/m) are plated with corrosion-resistant 24k gold for loss-free transmission.

#### Technical Specifications

Conductor	silvered Copper S-OCC (6N) 24AWG
Shield	Double Shield
Sheath	9.2 mm black PVC + Nylon
Connector	HDMI A male (24k gold plated)
Standard	HDMI 2.0
Length	1.0M   2.0M   3.0M   5.0M 8.0M   10.0M   further on request

Silver

6N  
S-OCC

24  
AWG

Gold  
plated

Double  
shield

9.2mm  
Ø

HDMI  
HIGH SPEED  
with ETHERNET

4K  
50~60 Hz



# Luxury Class Line

JIB Silver Boaacoustic

## Car Audio

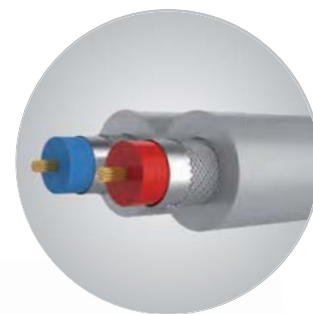
Silver Helium Due CA-002/SC  
Silver Helium CA-001/SC

*Boaacoustic*  
Hi-Fi Cable 



# Silver Helium Due

CA-002/SC



## Description

The double coaxial constructed RCA Car Audio signal cable **CA-002/SC** has a multi-strand internal conductor structure each having a 0.2149 mm<sup>2</sup> cross-section, made from high-quality silver plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the RCA plugs (m/m) are chrome plated avoiding oxidation for loss-free signal transmission.

## Technical Specifications

Conductor	silvered Copper S-OCC (6N) 24AWG 19/0.12
Shield	Double Shield
Sheath	2 x 7.0±0.15 mm pearl grey PVC + Nylon
Connector	RCA (chrome plated)
Housing	Metal
Length	2.0M   4.5M   5.0M further on request

Silver

6N  
S-OCC

24  
AWG

Chrome  
plated

Double  
shield

2x7mm  
Ø



# Silver Helium

CA-001/SC



## Description

The coaxial constructed RCA Car Audio signal cable **CA-001/SC** has a multi-strand internal conductor structure having a 0.2149 mm<sup>2</sup> cross-section, made from high-quality silver plated copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the RCA plugs (m/m) are chrome plated avoiding oxidation for loss-free signal transmission.

## Technical Specifications

Conductor	silvered Copper S-OCC (6N) 24AWG 19/0.12
Shield	Double Shield
Sheath	7.0±0.15 mm pearl grey PVC + Nylon
Connector	RCA (chrome plated)
Housing	Metal
Length	1.0M   2.0M   3.0M further on request

Silver

6N  
S-OCC

24  
AWG

Chrome  
plated

Double  
shield

7mm  
Ø





# Premium Class Line

JIB Copper Boaacoustic

## Audio Cable

Crystal	HF-001C
Sapphire	HF-001A
Sapphire Due	HF-002
Palladium	BP-004
Chrome Due	HC-011
Chrome	HC-001
Neon	HC-010
Audio Due	BP-007
Talis	HC-007
Micron	BP-008
Micron Mini	HC-006





Crystal  
HF-001C



Description

The coaxial constructed RCA HiFi signal cable **HF-001C** has a multi-strand internal conductor structure having a 0.2407 mm<sup>2</sup> cross-section, made from high-quality copper with OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the screw type RCA plugs (m/m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N) 24AWG 19/0.12
Shield	Double Shield
Sheath	11.0±0.2 mm pearl white PVC + Nylon
Connector	RCA (24k gold plated)
Housing	Metal with Wood-Design
Length	1.0M   1.5M   2.0M   2.5M   3.0M further on request

Copper

6N  
OCC

24  
AWG

Gold  
plated

Double  
shield

11mm  
Ø

Hi-Fi

RCA

Sapphire  
HF-001A



Description

The coaxial constructed RCA HiFi signal cable **HF-001A** has a multi-strand internal conductor structure having a 0.6333 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the RCA plugs (m/m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N) 20AWG 7*8/0.12
Shield	Double Shield
Sheath	11.0±0.2 mm pearl white PVC + Nylon
Connector	RCA (24k gold plated)
Housing	Carbon Fiber
Length	1.0M   1.5M   2.0M   2.5M   3.0M further on request

Copper

6N  
OCC

20  
AWG

Gold  
plated

Double  
shield

11mm  
Ø

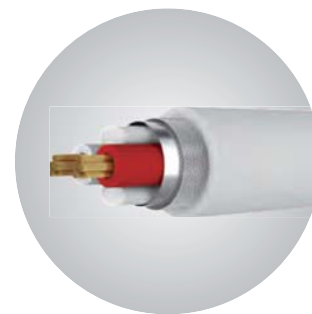
Hi-Fi

RCA



# Sapphire Due

HF-002



## Description

The double coaxial constructed RCA HiFi signal cable **HF-002** has a multi-strand internal conductor structure each having a 0.3167 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology with having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the RCA plugs (m/m) are plated 24k gold for corrosion resistance and loss-free signal transmission.

## Technical Specifications

Conductor	Copper OCC (6N) 24AWG 28/0.12
Shield	Quadruple Shield
Sheath	12.8±0.3 mm pearl white PVC + Nylon
Connector	RCA (24k gold plated)
Housing	Carbon Fiber
Length	1.0M   1.5M   2.0M further on request

Copper

6N  
OCC

24  
AWG

Gold  
plated

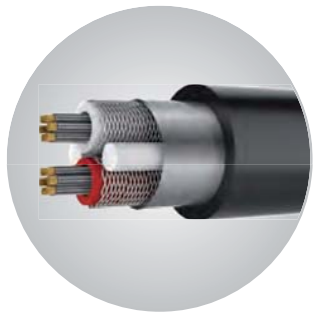
Quad.  
shield

12.8mm  
Ø



# Palladium

BP-004



## Description

The coaxial constructed RCA HiFi signal cable **BP-004** has two multi-strand internal conductor structures each having a 0.3614 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using conductive PVC and tin-plated copper braiding. Additional signal purity is reached by adding two ferrite rings as shielding. The entire screw type RCA plugs (m/m) are chrome plated and the contact surfaces are plated with 24k gold for corrosion resistance and loss-free signal transmission.

## Technical Specifications

Conductor	Copper OCC (6N) 22AWG 20/0.10+1/0.51
Shield	Double Shield
Sheath	8.5 mm black PVC + Cotton
Connector	RCA (24k gold plated)
Housing	Metal (chrome plated)
Length	1.0M   1.5M   2.0M further on request

Copper

6N  
OCC

22  
AWG

Gold  
plated

Double  
shield

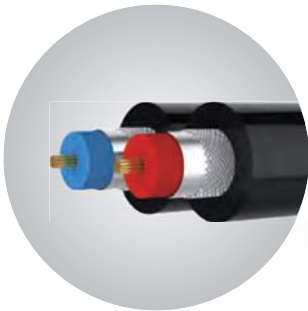
8.5mm  
Ø





Chrome Due

HC-011



Description

The double coaxial constructed RCA HiFi signal cable **HC-011** has a multi-strand internal conductor structure each having a 0.2407 mm<sup>2</sup> cross-section, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the RCA plugs (m/m) are plated 24k gold for corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OFC (4N) 24AWG 19/0.12
Shield	Double Shield
Sheath	2×7.0±0.15 mm black PVC + Nylon
Connector	RCA (24k gold plated)
Housing	Metal
Length	1.0M   1.5M   2.0M   3.0M   5.0M further on request

Copper

4N  
OFC

24  
AWG

Gold  
plated

Double  
shield

2x7mm  
Ø

Hi-Fi

RCA

Chrome

HC-001



Description

The coaxial constructed RCA HiFi signal cable **HC-001** has a multi-strand internal conductor structure having a 0.2407 mm<sup>2</sup> cross-section, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the RCA plugs (m/m) are plated 24k gold for corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OFC (4N) 24AWG 19/0.12
Shield	Double Shield
Sheath	7.0±0.15 mm black PVC + Nylon
Connector	RCA (24k gold plated)
Housing	Metal
Length	1.0M   1.5M   2.0M   3.0M   4.0M   5.0M further on request

Copper

4N  
OFC

24  
AWG

Gold  
plated

Double  
shield

7mm  
Ø

Hi-Fi

RCA



Neon  
HC-010



Description

The symmetrically constructed Audio cable **HC-010** has a multi-strand internal conductor structure each having a 0.2407 mm<sup>2</sup> cross-section, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the 3.5mm phono jack and RCA plugs (m/m) are plated 24k gold for corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OFC (4N) 24AWG 19/0.12
Shield	Double Shield
Sheath	7.0±0.15 mm black PVC + Nylon
Connector	2 × RCA + 3.5TRS (24k gold plated)
Housing	Metal
Length	1.2M   2.0M   further on request

Copper

4N  
OFC

24  
AWG

Gold  
plated

Double  
shield

7mm  
Ø

Hi-Fi

Audio Due  
BP-007



Description

The symmetrically constructed Audio cable **BP-007** has a multi-strand internal conductor structure each having a 0.2407mm<sup>2</sup> cross-section, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the 3.5 and 6.3mm phono jack plugs (m/m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OFC (4N) 24AWG 19/0.12
Shield	Double Shield
Sheath	6.5 mm black PVC + Cotton
Connector	3.5TRS male and 2×6.35TS male (24k gold plated)
Housing	Carbon Fiber
Length	1.0M   1.5M   2.0M   3.0M   5.0M further on request

Copper

4N  
OFC

24  
AWG

Gold  
plated

Double  
shield

6.5mm  
Ø

Hi-Fi



Talis

HC-007



Description

The coaxial constructed RCA-Y subwoofer cable **HC-007** has a multi-strand internal conductor structure having a 0.2407 mm<sup>2</sup> cross section, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the RCA plugs (m/m) are plated 24k gold for corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OFC (4N)
	24AWG 19/0.12
Shield	Double Shield
Sheath	7.0±0.15 mm black PVC + Nylon
Connector	1 + 2x RCA (24k gold plated)
Housing	Carbon Fiber
Length	1.0M   1.5M   2.0M   3.0M
	5.0M   8.0M   10M

Copper

4N OFC

24 AWG

Gold plated

Double shield

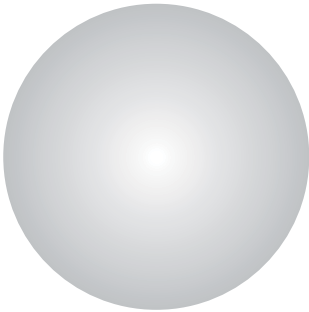
7mm Ø

HI-FI

RCA

Micron

BP-008



Description

The symmetrically constructed microphone cable **BP-008** has a multi-strand internal conductor structure having a 0.2407 mm<sup>2</sup> cross-section, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the 6.3mm phono jack plugs (m/m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OFC (4N)
	24AWG 19/0.12
Shield	Double Shield
Sheath	6.5 mm black PVC + Cotton
Connector	6.35TS male (24k gold plated)
Housing	Carbon Fiber
Length	1.0M   1.5M   2.0M   3.0M   5.0M
	further on request

Copper

4N OFC

24 AWG

Gold plated

Double shield

6.5mm Ø

HI-FI



## Micron Mini

HC-006



### Description

The symmetrically constructed microphone cable **HC-006** has a multi-strand internal conductor structure each having a 0.2407 mm<sup>2</sup> cross-section, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the 3.5mm phono jack plugs (m/m) are plated 24k gold for corrosion resistance and loss-free signal transmission.

### Technical Specifications

Conductor	Copper OFC (4N) 24AWG 19/0.12
Shield	Double Shield
Sheath	7.0±0.15 mm black PVC + Nylon
Connector	3.5TRS (24k gold plated)
Housing	Carbon Fiber
Length	1.0M   1.5M   2.0M   3.0M   5.0M 8.0M   10M   12M   15M

Copper

4N  
OFC

24  
AWG

Gold  
plated

Double  
shield

7mm  
Ø

Hi-Fi





# Premium Class Line

JIB Copper Boaacoustic

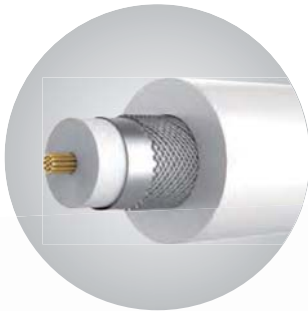
## Digital Audio Cable

Digital Diamond  
Digital Glass  
Digital Lightning

HF-001B  
MOF-010  
BP-005

## Digital Diamond

HF-001B



### Description

The coaxial constructed RCA HiFi digital signal cable **HF-001B** has a multi-strand internal conductor structure having a 0.6333 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the RCA plugs (m/m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

### Technical Specifications

Conductor	Copper OCC (6N) 20AWG 7*8/0.12
Shield	Double Shield
Sheath	11.0±0.2 mm pearl white PVC + Nylon
Connector	RCA (24k gold plated)
Housing	Metal
Length	1.0M   1.5M   2.0M further on request

Copper

6N  
OCC

20  
AWG

Gold  
plated

Double  
shield

11mm  
Ø

Hi-Fi

RCA



## Digital Glass

MOF-010



### Description

The optical TOSLINK HiFi digital signal cable **MOF-10** has an internal optical fiber made of glass fiber-reinforced, transparent polymer and provides transmission speeds with a data rate higher than 250 Mbit/s. The contact surfaces of the TOSLINK connectors (m/m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

### Technical Specifications

Conductor	Polymer Optical Fiber
	1.0 mm
Sheath	9.0 mm black PVC + Nylon
Connector	TOSLINK male (24k gold plated)
Housing	Metal
Length	1.0M   1.5M   2.0M further on request

Optical  
Fiber

Gold  
plated

9mm  
Ø



## Digital Lightning

BP-005



### Description

The optical TOSLINK HiFi digital signal cable **BP-005** has an internal optical fiber made of glass fiber-reinforced, transparent polymer and provides transmission speeds with a data rate higher than 250 Mbit/s. The contact surfaces of the TOSLINK connectors (m/m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

### Technical Specifications

Conductor	Polymer Optical Fiber
	1.0 mm
Sheath	8.0 mm black PVC + Cotton
Connector	TOSLINK male (24k gold plated)
Housing	Metal
Length	1.0M   1.5M   2.0M   3.0M   5.0M further on request

Optical  
Fiber

Gold  
plated

8mm  
Ø





# Premium Class Line

JIB Copper Boaacoustic



## Speaker Cable

Cryon	SB-005B
Vanadium	SB-005A-WBT0644
Titanium Quattro	SB-007
Titanium Due	SB-006
Proton	SB-004
Neutron WBT	HF-004-WBT0610
Argon	SB-003
Mercury	SB-002
Neutron	HF-004
Neutron BFA	SB-001
Cobalt	HF-004-WBT0644





Cryon  
SB-005B



Description

The loudspeaker cable **SB-005B** has twin symmetrically constructed multi-strand internal conductor structure sheathed in cotton braiding, each having a 4.1246 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the interchangeable spade or banana plugs (both included) are plated 24k gold for corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N) + Tinsel
	12AWG 7*50/0.12+4/0.23
Sheath	26.0±0.5 mm black PVC + Nylon
Connector	interchangeable Spade/Banana (24k gold plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request



Vanadium  
SB-005A-WBT0644



Description

The loudspeaker cable **SB-005A-WBT0644** has a twin symmetrically constructed multi-strand internal conductor structure sheathed in cotton braiding, each having a 4.1246 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the spreadable WBT-0644 banana plugs are plated 24k gold for corrosion resistance and loss-free signal transmission.

Technical Specifications

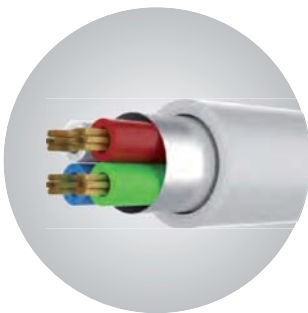
Conductor	Copper OCC (6N) + Tinsel
	12AWG 7*50/0.12+4/0.23
Sheath	26.0±0.5 mm black PVC + Nylon
Connector	WBT0644 Banana (24k gold plated)
Housing	Metal
Length	2.5M   3.0M





Titanium Quattro

SB-007



Description

The Bi-Amping (4/4) loudspeaker cable **SB-007** is symmetrically constructed with 2 pairs of stranded wires and designed for connecting separate amplifiers for high-frequency and low-frequency transmission. It has a multi-strand internal conductor structure each having a 2.075 mm<sup>2</sup> cross-section, made of high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the interchangeable spade or banana plugs (both included) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N) + Tinsel
	14AWG 6*28/0.12+6/0.19
Sheath	16.8±0.4 mm pearl white PVC + Nylon
Connector	interchangeable Spade/Banana (24k gold plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request

Copper

6N OCC

14 AWG

Gold plated

16.8mm Ø

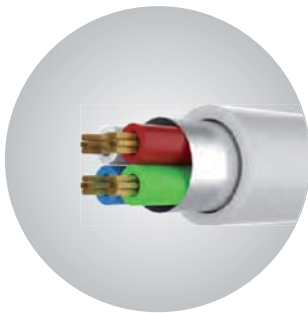
Hi-Fi

Speaker Icon

Connector Icon

Titanium Due

SB-006



Description

The Bi-Wiring (2/4) loudspeaker cable **SB-006** is symmetrically constructed with 2 pairs of stranded wires and designed for the separation of the signal paths from the high-frequency and low-frequency range and has a multi-strand internal conductor structure each having a 2.075 mm<sup>2</sup> cross-section, made from high- quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the interchangeable spade or banana plugs (both included) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N) + Tinsel
	14AWG 6*28/0.12+6/0.19
Sheath	16.8±0.4 mm pearl white PVC + Nylon
Connector	interchangeable Spade/Banana (24k gold plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request

Copper

6N OCC

14 AWG

Gold plated

16.8mm Ø

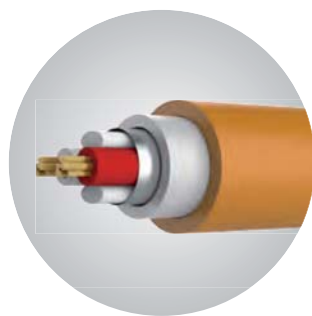
Hi-Fi

Speaker Icon

Connector Icon



Proton  
SB-004



Description

The loudspeaker cable **SB-004** has twin symmetrically constructed multi-strand internal conductor structure sheathed in cotton braiding, each having a 2.075 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the interchangeable spade or banana plugs (both included) are plated 24k gold for corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N) + Tinsel
	14AWG 6*28/0.12+6/0.19
Sheath	17.0±0.5 mm orange PVC + Nylon
Connector	interchangeable Spade/Banana (24k gold plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request

Copper

6N OCC

14 AWG

Gold plated

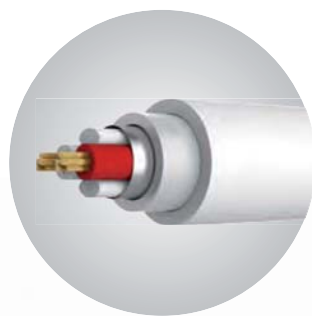
17mm Ø

Hi-Fi

Speaker

Connector

Neutron WBT  
HF-004-WBT0610



Description

The loudspeaker cable **HF-004-WBT0610** has a twin symmetrically constructed multi-strand internal conductor structure sheathed in cotton braiding, each having a 2.0702 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of WBT's nextgen™ generation expandable banana plugs are nickel-free plated 24k gold for corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N) + Tinsel
	14AWG 6*28/0.12+6/0.19
Sheath	13.8±0.2 mm pearl white PVC + Nylon
Connector	WBT-0610 Banana (24k gold plated)
Housing	Hybrid functional materials
Length	2.5M   3.0M   further on request

Copper

6N OCC

14 AWG

Gold plated

13.8mm Ø

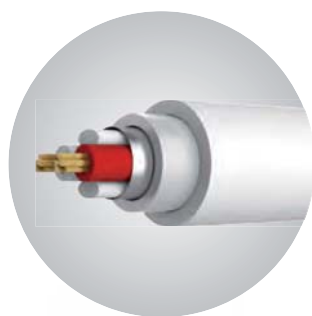
Hi-Fi

Speaker

WBT



Argon  
SB-003



Description

The loudspeaker cable **SB-003** has twin symmetrically constructed multi-strand wire conductors sheathed in cotton braiding, each having a 2.0702 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the BFA hollow banana plugs are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N) + Tinsel 14AWG 6*28/0.12+6/0.19
Sheath	13.8±0.2 mm pearl white PVC + Nylon
Connector	BFA Loudspeaker Banana (24k gold plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request

Copper

6N  
OCC

14  
AWG

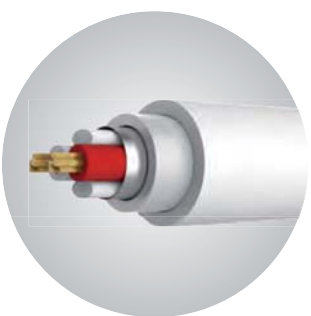
Gold  
plated

13.8mm  
Ø

Hi-Fi

BFA

Mercury  
SB-002



Description

The loudspeaker cable **SB-002** has a twin symmetrically constructed multi-strand internal conductor structure sheathed in cotton braiding, each having a 2.075 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the interchangeable spade or banana plugs (both included) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N) + Tinsel 14AWG 6*28/0.12+6/0.19
Sheath	13.8±0.3 mm orange PVC + Nylon
Connector	interchangeable Spade/Banana (24k gold plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request

Copper

6N  
OCC

14  
AWG

Gold  
plated

13.8mm  
Ø

Hi-Fi

BFA



# Neutron

HF-004



## Description

The loudspeaker cable **HF-004** has twin symmetrically constructed multi-strand wire conductors sheathed in cotton braiding, each having a 2.0702 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the interchangeable spade or banana plugs (both included) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

## Technical Specifications

Conductor	Copper OCC (6N) + Tinsel 14AWG 6*28/0.12+6/0.19
Sheath	13.8±0.2 mm pearl white PVC + Nylon
Connector	interchangeable Spade/Banana (24k gold plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request



# Neutron BFA

SB-001



## Description

The loudspeaker cable **SB-001** has a twin symmetrically constructed multi-strand internal conductor structure sheathed in cotton braiding, each having a 2.0702 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the BFA hollow banana plugs are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

## Technical Specifications

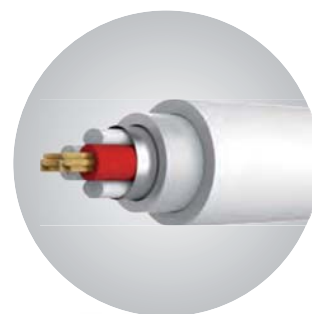
Conductor	Copper OCC (6N) + Tinsel 14AWG 6*28/0.12+6/0.19
Sheath	13.8±0.2 mm pearl white PVC + Nylon
Connector	BFA Loudspeaker Banana (24k gold plated)
Housing	Carbon Fiber
Length	2.5M   3.0M   further on request





## Cobalt

HF-004-WBT0644



### Description

The loudspeaker cable **HF-004-WBT0644** has a twin symmetrically constructed multi-strand internal conductor structure sheathed in cotton braiding, each having a 2.0702 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The contact surfaces of the spreadable WBT-0644 banana plugs are plated 24k gold for corrosion resistance and loss-free signal transmission.

### Technical Specifications

Conductor	Copper OCC (6N) + Tinsel 14AWG 6*28/0.12+6/0.19
Sheath	13.8±0.2 mm pearl white PVC + Nylon
Connector	WBT0644 Banana (24k gold plated)
Housing	Metal
Length	2.5M   3.0M

Copper

6N  
OCC

14  
AWG

Gold  
plated

13.8mm  
Ø





# Premium Class Line

JIB Copper Boaacoustic

HDMI 2.0

Rubidium  
Tellur  
M.plana  
M.incana  
Violet

BP-002  
BP-003  
6001B-G  
6001B/VT  
8001B/08/VT





Rubidium

BP-002



Description

The high-speed HDMI 2.0 cable **BP-002** has 19 internal conductors each having a 0.2043 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999% incorporating an audio return channel (Ethernet) for networks up to 100 Mbit. Additional signal purity is reached by adding a ferrite ring as shielding. This cable supports high-definition audio formats and HDR and UHD/TV picture resolutions up to 4K@50/60Hz; handling data rate speeds up to 18Gbit/s. The contact surfaces of the 19 PIN Type-A connectors (m/m) are plated with corrosion-resistant 24k gold for loss-free transmission.

Technical Specifications

Conductor	Copper OCC (6N) 24AWG 19/0.525
Shield	Double Shield
Sheath	9.5 mm black PVC + Cotton
Connector	HDMI Type-A male (24k gold plated)
Standard	HDMI 2.0
Length	1.0M   1.5M   2.0M   3.0M   5.0M   8.0M   10.0M   12.0M   15.0M

Copper

6N  
OCC

24  
AWG

Gold  
plated

Double  
shield

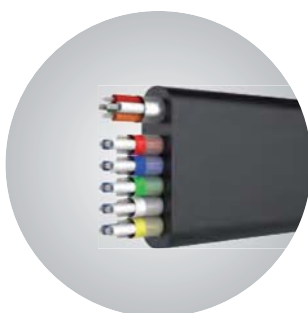
9.5mm  
Ø

HDMI  
HIGH SPEED  
with ETHERNET

4K  
50~60 Hz

Tellur

BP-003



Description

The high-speed HDMI 2.0 flat cable **BP-003** has 19 internal conductors each having a 0.2043 mm<sup>2</sup> cross-section, made from OFC® (Oxygen Free Copper) tinned copper incorporating audio return channel (Ethernet) for networks up to 100 Mbit. This cable supports high-definition audio formats and HDR and UHD/TV picture resolutions up to 4K@50/60Hz; handling data rate speeds up to 18Gbit/s. The contact surfaces of the 19 PIN Type-A connectors (m/m) are plated with corrosion-resistant 24k gold for loss-free transmission.

Technical Specifications

Conductor	24AWG tinned Copper OFC (4N) 24AWG 19/0.525
Shield	Double Shield
Sheath	4.5 x 15.5 mm black PVC + Cotton
Connector	HDMI A male (24k gold plated)
Standard	HDMI 2.0
Length	1.0M   1.5M   2.0M   3.0M   5.0M further on request

Copper

4N  
OFC

24  
AWG

Gold  
plated

Double  
shield

4.5x15.5mm  
Ø

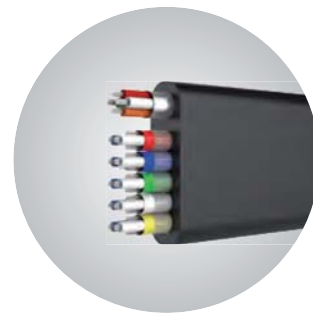
HDMI  
HIGH SPEED  
with ETHERNET

4K  
50~60 Hz



# M.plana

6001B-G



## Description

This high-speed HDMI 2.0 flat cable **6001B-G** is made using OFC® (Oxygen Free Copper) copper incorporating an audio return channel (Ethernet) for networks up to 100 Mbit. This cable supports high-resolution audio formats and HDR and UHD/TV picture resolutions up to 4K@50/60Hz; handling data rate speeds up to 18Gbit/s. The contact surfaces of the 19 PIN Type-A connectors (m/m) are plated with corrosion-resistant 24k gold for loss-free transmission.

## Technical Specifications

Conductor	Copper OFC (4N) 26-30AWG
Shield	Double Shield
Sheath	5.2 × 19.5±0.2 mm violet PVC + Nylon
Connector	HDMI Type-A (24k gold plated)
Standard	HDMI 2.0
Length	1.0M   1.5M   2.0M   3.0M   5.0M 8.0M   10.0M   further on request



# M.incana

6001B/VT



## Description

This high-speed HDMI 2.0 flat cable **6001B-VT** is made using OFC® (Oxygen Free Copper) copper incorporating an audio return channel (Ethernet) for networks up to 100 Mbit. This cable supports high-resolution audio formats and HDR and UHD/TV picture resolutions up to 4K@50/60Hz; handling data rate speeds up to 18Gbit/s. The contact surfaces of the 19 PIN Type-A connectors (m/m) are plated with corrosion-resistant 24k gold for loss-free transmission.

## Technical Specifications

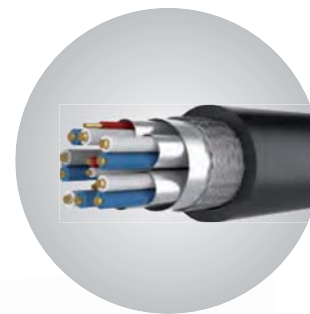
Conductor	Copper OFC (4N) 26+28AWG
Shield	Single Shield
Sheath	4.2 × 18.5±0.2 mm violet PVC
Connector	HDMI Type-A (24k gold plated)
Standard	HDMI 2.0
Length	1.0M   1.5M   2.0M   3.0M further on request





## Violet

8001B/08/VT

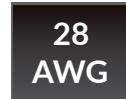


### Description

This high-speed HDMI 2.0 cable **8001B/08/VT** is made using OFC® (Oxygen Free Copper) copper incorporating an audio return channel (Ethernet) for networks up to 100 Mbit. This cable supports high-resolution audio formats and HDR and UHD/TV picture resolutions up to 4K@50/60Hz; handling data rate speeds up to 18Gbit/s. The contact surfaces of the 19 PIN Type-A connectors (m/m) are plated with corrosion-resistant 24k gold for loss-free transmission.

### Technical Specifications

Conductor	Copper OFC (4N) 28AWG 1/0.32
Shield	Double Shield
Sheath	7.3±0.1 5mm black PVC + Nylon
Connector	HDMI Type-A (24k gold plated)
Standard	HDMI 2.0
Length	1.0M   1.5M   2.0M   3.0M further on request





Iridium

CA-001



Description

The coaxial constructed RCA Car Audio signal cable **CA-001** has a multi-strand internal conductor structure having a 0.2149 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the RCA plugs (m/m) are plated 24k gold for corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N) 24AWG 19/0.12
Shield	Double Shield
Sheath	7.0±0.15 mm pearl grey PVC + Nylon/Cotton
Connector	RCA (24k gold plated)
Housing	Metal
Length	1.0M   2.0M   3.0M further on request

Copper

6N  
OCC

24  
AWG

Gold  
plated

Double  
shield

7mm  
Ø

CAR AUDIO

RCA

Iridium Due

CA-002



Description

The double coaxial constructed RCA Car Audio signal cable **CA-002** has a multi-strand internal conductor structure each having a 0.2149 mm<sup>2</sup> cross-section, made from high-quality copper using OCC® (Ohno Continuous Casting) technology and having a material purity of 99.9999%. The shielding is constructed using aluminum foil and tinned copper braiding. The contact surfaces of the RCA plugs (m/m) are plated 24k gold for corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N) 24AWG 19/0.12
Shield	Double Shield
Sheath	2 × 7.0±0.15 mm pearl grey PVC + Nylon/Cotton
Connector	RCA (24k gold plated)
Housing	Metal
Length	2.0M   4.5M   5.0M further on request

Copper

6N  
OCC

24  
AWG

Gold  
plated

Double  
shield

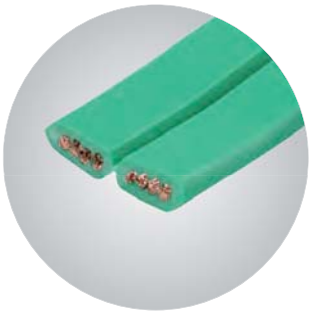
2x7mm  
Ø

CAR AUDIO

RCA



Superb Line  
CSP-014



Description

The flat Car Audio stereo loudspeaker cable **CSP-014** has a multi-strand internal conductor structure with two stranded wires each having a 2.091 mm<sup>2</sup> cross-section, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%.

Technical Specifications

Conductor	Copper OFC (4N) 14AWG 4*26/0.16
Sheath	2.5 × 12.0 mm (H x W) green PVC
Length	30.5M

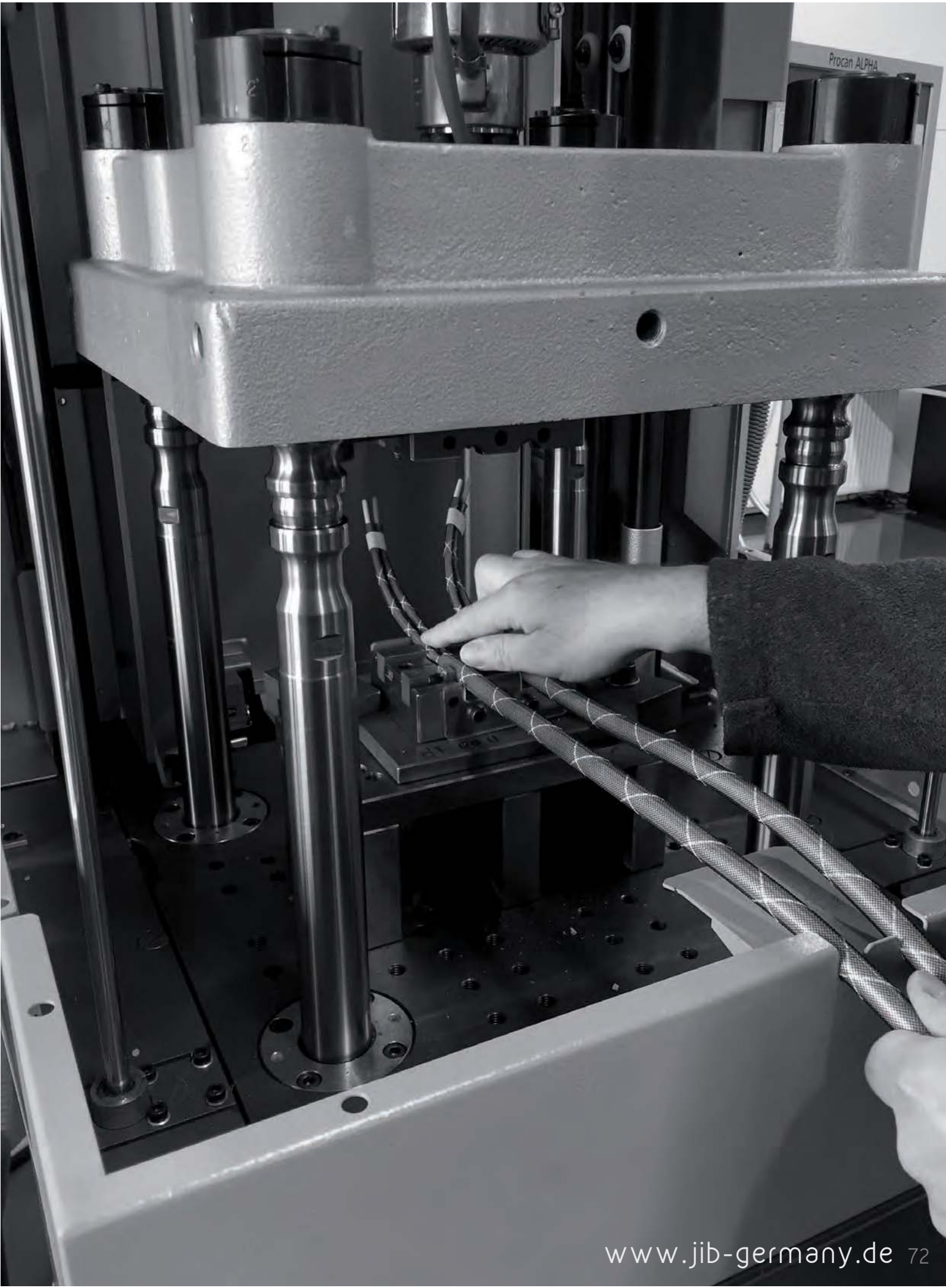
Copper

4N  
OFC

14  
AWG

2.5x  
12mm  
Ø

30.5m





# Premium Class Line

JIB Copper Boacoustic



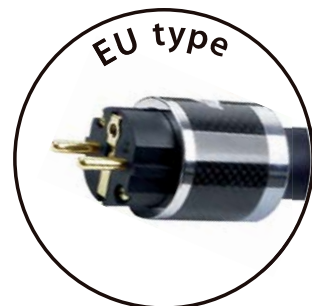
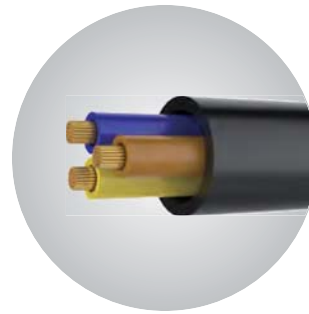
## Power Cable

Hydrogen	HF-009/25-EU/US
Oxygen	HF-009/16-EU/US



## Hydrogen

HF-009/25



### Description

The power cord **HF-009/25** has an outer circumference of 26.0 mm and uses a multi-strand internal conductor structure each having a cross section of 3.862 mm<sup>2</sup>, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%. Insulation and outer sheath are made of chlorinated polyethylene CPE. The contact surfaces of the EU/US Schuko plugs (m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

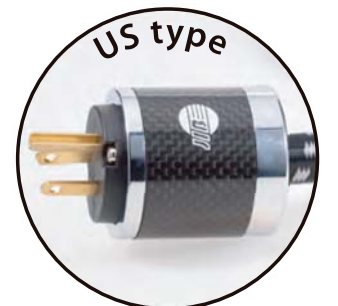
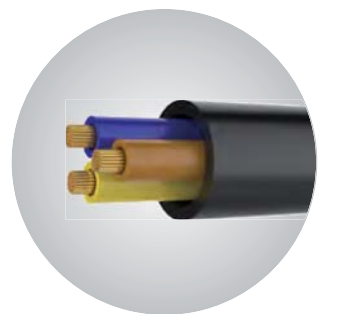
### Technical Specifications

Conductor	Copper OFC (4N) 12AWG 128/0.196
Sheath	26.0±0.5 mm black CPE + Nylon
Connector	SCHUKO EU/US Version (24k gold plated)
Housing	Carbon Fiber
Length	1.0M   1.5M   2.0M further on request



## Oxygen

HF-009/16



### Description

The power cord **HF-009/16** has an outer circumference of 15.6 mm and uses a multi-strand internal conductor structure each having a cross section of 3.862 mm<sup>2</sup>, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%. Insulation and outer sheath are made of chlorinated polyethylene CPE. The contact surfaces of the EU/Schuko plugs (m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

### Technical Specifications

Conductor	Copper OFC (4N) 12AWG 128/0.196
Sheath	15.6±0.3 mm black CPE + Cotton
Connector	SCHUKO EU/US Version (24k gold plated)
Housing	Carbon Fiber
Length	1.0M   1.5M   2.0M   3.0M further on request





# Premium Class Line

JIB Copper Boacoustic



## Installation Cable

Strong Line	SP-012
Stand Line	SP-014F
Power Line	SP-014BW
Base Line	SP-016F



Strong Line

SP-012



Description

The stereo loudspeaker cable **SP-012** is designed for handling high amplifier output power, has a multi-strand internal conductor structure with two stranded wires each having a 3.4378 mm<sup>2</sup> cross-section, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%.

Technical Specifications

Conductor	Copper OFC (4N)
	12AWG 7*37/0.13
Sheath	6.0 × 12.0 mm (H x W) transparent/pink PVC
Length	30.5M   50.0M

Copper

4N OFC

12 AWG

6x12mm Ø

30.5m 50.0m

Stand Line

SP-014F



Description

The flat home stereo loudspeaker cable **SP-014F** has a multi-strand internal conductor structure with two stranded wires each having a 2.4429 mm<sup>2</sup> cross-section, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%.

Technical Specifications

Conductor	Copper OFC (4N)
	14AWG 9*24/0.12
Sheath	3.0 × 19.0 mm (H x W) transparent/green PVC
Length	30.5M   50.0M

Copper

4N OFC

14 AWG

3x19mm Ø

30.5m 50.0m



Power Line  
SP-014BW



Description

The universal home stereo speaker cable **SP-014BW** has a multi-strand internal conductor structure with two stranded wires each having a 2.1112 mm<sup>2</sup> cross-section, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%.

Technical Specifications

Conductor	Copper OFC (4N) 14AWG 19/0.16+13/0.19
Sheath	5.0 × 10.0 mm (H x W) transparent PVC
Length	30.5M   50.0M

Copper

4N OFC

14 AWG

5x10mm Ø

30.5m 50.0m

Base Line  
SP-016F



Description

The extra flat home stereo loudspeaker cable **SP-016F** has a multi-strand internal conductor structure with two stranded wires each having a 1.3273 mm<sup>2</sup> cross-section, made using OFC® (Oxygen Free Copper) having a material purity of 99.99%.

Technical Specifications

Conductor	Copper OFC (4N) 16AWG 5*20/0.13
Sheath	2.0 × 12.4 mm (H x W) beige or blue (only -BL) PVC
Length	30.5M   50.0M   100.0M (only -BL)

Copper

4N OFC

16 AWG

2x12.4mm Ø

30.5m 50.0m

100m





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