

Boaacoustic

HiFi-Cable



Blueberry Series 2019



JIB-Germany Technology GmbH

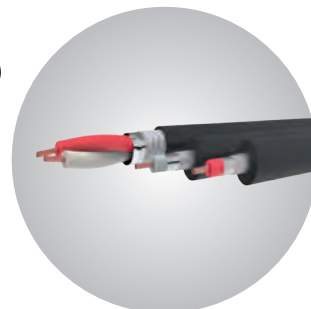
HiFi Kabelmanufaktur Berlin

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Blueberry

SIGNAL.cinchklinke3.5

BB-003



Description

The semi-balanced constructed Audio cable **BB-003** has a multi-strand internal conductor structure each having a 0.2407 mm^2 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 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 OCC (6N)
	24AWG 19/0.12mm
Shield	Double Shield
Sheath	6.0±0.15 mm black PVC+Cotton sleeve
Connector	2 x RCA + 3.5TRS (24k gold plated)
Housing	brass shell (pearl white plated)
Length	1.0M 1.5M 2.0M further on request

Copper

6N
OCC

24
AWG

Gold
plated

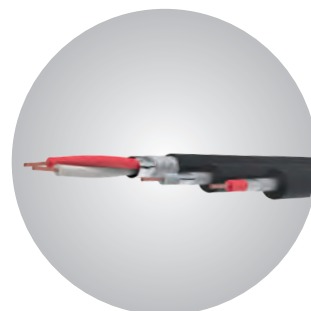
Double
shield

2x6 mm
Ø

Hi-Fi



Blueberry SIGNAL.cinch2 BB-005

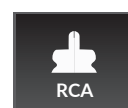
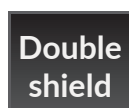
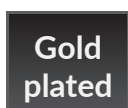
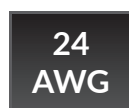


Description

The double coaxial constructed RCA HiFi signal cable **BB-005** has a multi-stranded internal conductor structure each having 0.2407 mm² 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.

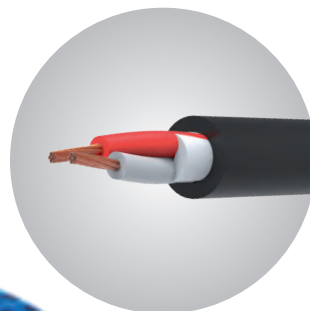
Technical Specifications

Conductor	Copper OCC (6N)
	24AWG 19/0.127mm
Shield	Double Shield
Sheath	6.0±0.15 mm pearl silver grey PVC + Cotton sleeve
Connector	RCA (24k gold plated)
Housing	brass shell (nickel, pearl white plated)
Length	1.0M 1.5M 2.0M 3.0M 5.0M further on request



Blueberry SIGNAL.xlr

BB-006



Description

The symmetrically constructed XLR HiFi signal cable **BB-006** has a multi-stranded internal conductor structure having each 0.2407 mm² 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 XLR plugs (m/f) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N)
	24AWG 19/0.127mm
Shield	Double Shield
Sheath	8.0±0.5 mm black PVC + Cotton sleeve
Connector	XLR (m/f) (24k gold plated)
Housing	brass shell (nickel, pearl white plated)
Length	1.0M 1.5M 2.0M further on request

Copper

6N
OCC

24
AWG

Gold
plated

Double
shield

8 mm
Ø

Hi-Fi

XLR

Blueberry SIGNAL.optisch BB-001



Description

The optical TOSLINK HiFi digital signal cable **BB-001** 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 surfaces of the TOSLINK connectors (m/m) are 24k gold plated for absolute corrosion resistance.

Technical Specifications

Conductor	Polymer Optical Fiber
	Ø 1.0mm ²
Sheath	6.0 mm black PVC + Cotton sleeve
Connector	TOSLINK male (24k gold plated)
Housing	brass shell (nickel, pearl white plated)
Length	1.0M 1.5M 2.0M 3.0M 5.0M further on request

Optical
Fiber

Gold
plated

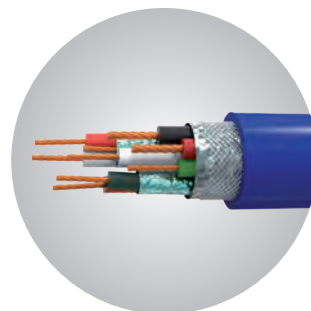
6 mm
Ø

Hi-Fi

Soundbar

Optical

Blueberry SIGNAL.usb2.0 BB-010



Description

The USB 2.0 HiFi digital signal cable **BB-010** has a multi-strand internal conductor structure each having a 0.89 mm^2 cross-section, made from high-quality chrome 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 Mbps. The shielding is constructed using aluminum foil and tinned copper braiding. 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	Copper OCC (6N)
	28AWG 8*7/0.127mm
Shield	Double Shield
Sheath	6.0 ± 0.15 mm black PVC + Cotton sleeve
Connector	USB Typ-A (m) / Typ-B (m) (24k gold plated)
Housing	Aluminium shell (silver plated)
Length	10M 15M 2.0M further on request

Copper

6N
OCC

28
AWG

Gold
plated

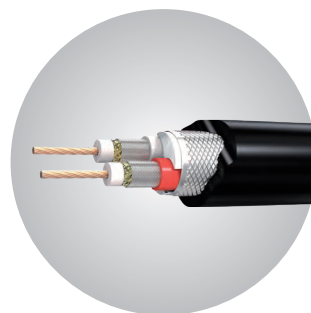
Double
shield

6 mm
Ø


Hi-Fi


USB A-B

Blueberry SIGNAL.phono5pin BB-011



Description

The phono tonearm cable **BB-011** is symmetrically constructed with a separate ground wire. It has a multi-strand internal conductor structure, each having a 0.2407 mm^2 cross-section, made of 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 5-pin plug (f/straight) and the RCA plugs (m/m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N)
	24AWG 19/0.12mm
Shield	Double Shield
Sheath	7.5±0.2 mm black PVC +Cotton sleeve
Connector	5-Pin + RCA (24k gold plated) +Ground
Housing	brass shell (pearl white plated)
Length	1.0M 1.5M 2.0M further on request

Copper

6N
OCC

24
AWG

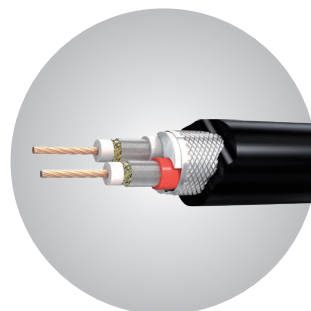
Gold
plated

Double
shield

7,5 mm
Ø



Blueberry
SIGNAL.phonocinch
BB-012



Description

The double coaxial constructed RCA phono signal cable **BB-012** with separate ground wire has a multi-strand internal conductor structure each having a 0.2407mm^2 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 19/0.12mm
Shield	Double Shield
Sheath	7.5±0.2 mm black PVC +Cotton sleeve
Connector	RCA (24k gold plated) +Ground
Housing	brass shell (pearl white plated)
Length	1.0M 1.5M 2.0M further on request

Copper

6N
OCC

24
AWG

Gold
plated

Double
shield

7,5 mm
Ø



Blueberry KLANG.passend BB-008



Description

The loudspeaker cable **BB-008** has a twin symmetrically constructed multi-stranded internal wire conductors sheathed in cotton braiding, each having a 1.289 mm² 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
	16AWG 6*19/0.12+6/0.20
Sheath	8.0±0.5 mm black PVC + Cotton sleeve
Connector	interchangeable Spade/Banana (24k gold plated)
Housing	brass shell (nickel, pearl white plated)
Length	1.5M 2.5M 3.0M further on request

Copper

6N
OCC

16
AWG

Gold
plated

8 mm
Ø

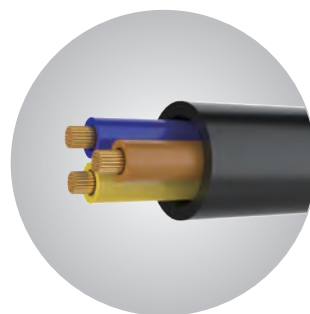

HI-FI





Blueberry STROM.schuko

BB-007



Description










The power cord **BB-007-EU** has an outer circumference of 15.0 mm and uses a multi-stranded internal conductor structure each having a cross section of 3.862 mm², 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 plug (m) and the IEC/C15 coupler (f) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OFC (4N)
	12AWG 128/0.196mm
Sheath	15.0±0.5 mm black CPE + Cotton sleeve
Connector	SCHUKO EU Version (24k gold plated)
Housing	brass shell (nickel, pearl white plated)
Length	1.0M 1.5M 2.0M further on request



Boaacoustic Blueberry Series

LINE	MODEL NAME	ITEM NR.	LENGTH	EAN	TECHNICAL SPECS	UNIT	MSRP*
Audio Cable							
	SIGNAL.cinchklinke3.5	BB-003-1.0M	1.0M	42 6020195 496 0	OCC®(6N) Copper	1pc/ set	140,00
		BB-003-1.5M	1.5M	42 6020195 495 3	2x RCA (m/m) to 3.5mm TRS (m)		160,00
		BB-003-2.0M	2.0M	42 6020195 496 0	24AWG OD: 6.5mm Ø		180,00
		BB-003-3.0M	3.0M	42 6020195 497 7	Cotton sleeve (blue/black)		220,00
	SIGNAL.cinch2	BB-005-1.0M	1.0M	42 6020195 508 0	OCC®(6N) Copper	1pc/ set	185,00
		BB-005-1.5M	1.5M	42 6020195 509 7	RCA (Cinch) (m/m)		210,00
		BB-005-2.0M	2.0M	42 6020195 510 3	24k gold plated (contact surfaces)		235,00
		BB-005-3.0M	3.0M	42 6020195 511 0	24AWG OD: 6.0*13.0mm Ø		285,00
	SIGNAL.xlr	BB-006-1.0M	1.0M	42 6020195 513 4	OCC®(6N) Copper	2pcs/ set	200,00
		BB-006-1.5M	1.5M	42 6020195 514 1	XLR (m/f)		250,00
		BB-006-2.0M	2.0M	42 6020195 515 8	24AWG OD: 8.0mm Ø		300,00
		BB-006-3.0M	3.0M	42 6020195 516 5	Cotton sleeve (blue/black)		400,00
Digital Audio Cable							
	SIGNAL.optisch	BB-001-1.0M	1.0M	42 6020195 480 9	Polymer Optical Fiber	1pc/ set	80,00
		BB-001-1.5M	1.5M	42 6020195 481 6	TOSLINK (optical) S/PDIF		90,00
		BB-001-2.0M	2.0M	42 6020195 482 3	24k gold plated (contact surfaces)		100,00
		BB-001-3.0M	3.0M	42 6020195 483 0	1.0mm (conductor) Ø 6.0mm		120,00
	SIGNAL.usb2.0	BB-010-1.0M	1.0M	42 6020195 584 4	OCC®(6N) Copper	1pc/ set	150,00
		BB-010-1.5M	1.5M	42 6020195 585 1	USB 2.0 Type A to B (m/m)		175,00
		BB-010-2.0M	2.0M	42 6020195 586 8	28AWG OD: 6.0mm Ø Cotton sleeve (blue/black)		200,00
Phono Cable							
	SIGNAL.phono5pin	BB-011-1.0M	1.0M	42 6020195 587 5	OCC®(6N) Copper	1pc/ set	250,00
		BB-011-1.5M	1.5M	42 6020195 588 2	SME 5pin to 2x RCA + GND		275,00
		BB-011-2.0M	2.0M	42 6020195 589 9	24AWG OD: 8.0mm Ø Cotton sleeve (blue/black)		300,00
	SIGNAL.phonocinch	BB-012-1.0M	1.0M	42 6020195 592 9	OCC®(6N) Copper	1pc/ set	275,00
		BB-012-1.5M	1.5M	42 6020195 593 6	2x RCA + GND to 2x RCA + GND		300,00
		BB-012-2.0M	2.0M	42 6020195 594 3	24AWG OD: 8.0mm Ø Cotton sleeve (blue/black)		325,00
Speaker Cable							
	KLANG.passend	BB-008-1.5M	1.5M	42 6020195 520 2	OCC®(6N) Copper	2pcs/ set	300,00
		BB-008-2.0M	2.0M	42 6020195 523 3	4x Spade/Banana (interchangeable)		350,00
		BB-008-2.5M	2.5M	42 6020195 521 9	24k gold plated (contact surfaces)		400,00
		BB-008-3.0M	3.0M	42 6020195 522 6	16AWG OD: 8.0mm Ø		450,00
Power Cable							
	STROM.schuko	BB-007-EU-1.0M	1.0M	42 6020195 517 2	OFC®(4N) Copper	1pc/ set	250,00
		BB-007-EU-1.5M	1.5M	42 6020195 518 9	SCHUKO (EUR Type) / IEC C15		275,00
		BB-007-EU-2.0M	2.0M	42 6020195 519 6	24k gold plated (contact surfaces)		300,00
		BB-007-EU-3.0M	3.0M	42 6020195 595 0	12AWG OD: 15.0mm Ø		350,00

Notice:

MSRP €* = Manufacturer Suggested Retail Price for Germany including VAT.

We deliver exclusively to our terms and conditions.

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All previous price lists lose their validity.

Price and technical specifications can be changed without notice due to possible errors.

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