

Boaacoustic

HiFi-Cable



Evolution

BLACK.series 2020

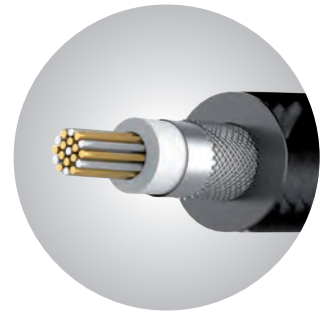


JIB-Germany Technology GmbH

HiFi Kabelmanufaktur Berlin

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Evolution
BLACK.rca
BEB-2001



Description

The coaxial constructed RCA HiFi signal cable **BEB-2001** has a multi-strand copper/silver internal conductor structure having a $0,6333 \text{ mm}^2$ cross-section, manufactured with EVO.next.OCC (Ohno Continuous Casting) technology and a material purity of 99,9999%. The shielding is constructed using aluminium 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.

2 pcs/set

Technical Specifications

Conductor	EVO.next.OCC(6N)
	Cu/Ag 20AWG 7*8/0.12
Shield	Double shielded
Sheath	10,0±0,2 mm pearl white PVC + black Cotton fabric
Connector	RCA (24k gold plated)
Housing	Metal/Carbon fibre sleeve
Length	1,0M 1,5M 2,0M 3,0M further on request



20
AWG

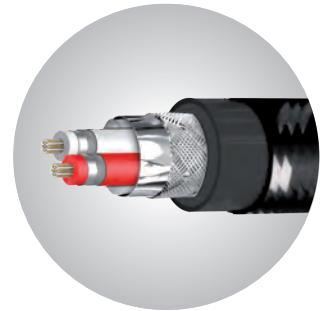
24k
gold plated

Double
shield

10,0mm
Ø



Evolution
BLACK.rca2
BEB-2002



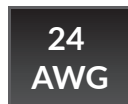
Description

The double coaxial constructed RCA HiFi signal cable **BEB-2002** has a multi-strand copper/silver internal conductor structure having a 0,3167 mm² cross-section, manufactured with EVO.next.OCC (Ohno Continuous Casting) technology and a material purity of 99,9999%. The shielding is constructed using aluminium 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.

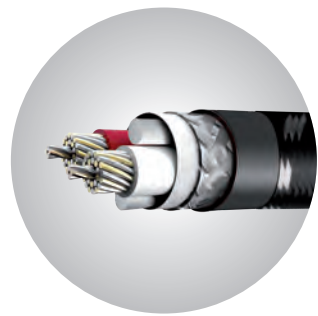
1 pc/set

Technical Specifications

Conductor	EVO.next.OCC(6N)
	Cu/Ag 24AWG 28/0.12
Shield	Quadruple shielded
Sheath	11,8±0,2 mm pearl white PVC + black Cotton fabric
Connector	RCA (24k gold plated)
Housing	Metal/Carbon fibre sleeve
Length	1,0M 1,5M 2,0M 3,0M further on request



Evolution
BLACK.xlr-8
BEB-2003



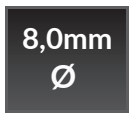
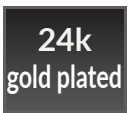
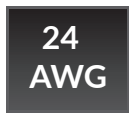
Description

The balanced constructed XLR HiFi signal cable **BEB-2003** has a multi-strand copper/silver internal conductor structure having a 0,2407 mm² cross-section, manufactured with EVO.next.OCC (Ohno Continuous Casting) technology and a material purity of 99,9999%. The shielding is constructed using aluminium foil and tinned copper braiding. The contact surfaces of the XLR connectorss (m/f) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

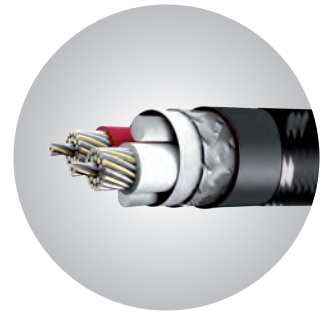
2 pcs/set

Technical Specifications

Conductor	EVO.next.OCC(6N)
	Cu/Ag 24AWG 19/0.127mm
Shield	Double shielded
Sheath	8,0±0,15 mm black PVC + Cotton fabric
Connector	XLR (m/f) (24k gold plated)
Housing	Metal (black painted)
Length	1,0M 1,5M 2,0M 3,0M further on request



Evolution
BLACK.xlr-15
BEB-2004



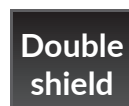
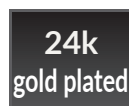
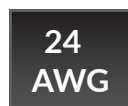
Description

The balanced constructed XLR HiFi signal cable **BEB-2004** has a multi-strand copper/silver internal conductor structure having a 0,2407 mm² cross-section, manufactured with EVO.next.OCC (Ohno Continuous Casting) technology and a material purity of 99,9999%. The shielding is constructed using aluminium foil and tinned copper braiding. The contact surfaces of the XLR connectors (m/f) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

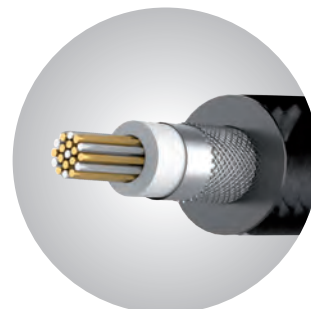
2 pcs/set

Technical Specifications

Conductor	EVO.next.OCC(6N)
	Cu/Ag 24AWG 19/0.127mm
Shield	Double shielded
Sheath	15,0±0,15 mm black PVC + Cotton fabric
Connector	XLR (m/f) (24k gold plated)
Housing	Metal/Carbon fibre sleeve
Length	1,0M 1,5M 2,0M 3,0M further on request



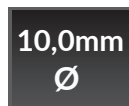
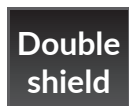
Evolution
BLACK.digital
BEB-2000



Description

The coaxial constructed S/PDIF RCA HiFi digital signal cable **BEB-2000** has a multi-strand copper/silver internal conductor structure having a $0,6333 \text{ mm}^2$ cross-section, manufactured with EVO.next.OCC (Ohno Continuous Casting) technology and a material purity of 99,9999%. The shielding is constructed using aluminium foil and tinned copper braiding. The contact surfaces of the screw/clamp type RCA plugs (m/m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

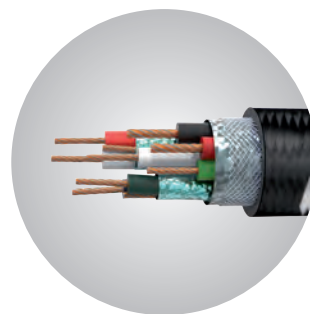
1 pc/set



Technical Specifications

Conductor	EVO.next.OCC(6N)
	Cu/Ag 20AWG 7*8/0.12
Shield	Double shielded
Sheath	10,0±0,2 mm pearl white PVC + black Cotton fabric
Connector	RCA with screw/clamp function (24k gold plated)
Housing	Metal
Length	1,0M 1,5M 2,0M 3,0M further on request

Evolution BLACK.usb2.0 BEB-2020

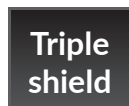
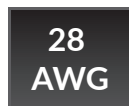


Description

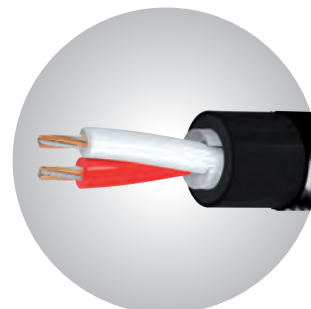
The USB2.0 HiFi digital signal cable **BEB-2020** has a multi-strand copper/silver internal conductor structure having a 0,127 mm² cross-section, manufactured with EVO.next.OCC (Ohno Continuous Casting) technology and a material purity of 99,9999%. This cable provides transmission speeds with a data rate up to 480 Mbit/s. Additional signal purity is reached by adding two ferrite rings as shielding. The contact surfaces of the USB2.0 connectors type A (m) and type B (m) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	EVO.next.OCC(6N)
	Cu/Ag 28AWG 7C/0.127*8C
Shield	Triple shielded
Sheath	14,5±0,2 mm black PVC + Cotton fabric
Connector	USB Typ-A (m) / Typ-B (m) (24k gold plated)
Housing	Aluminium
Length	1,0M 1,5M 2,0M 3,0M further on request



Evolution BLACK.sonic-13 BEB-2013



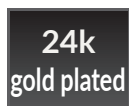
Description

The loudspeaker cable **BEB-2013** has twin symmetrically constructed multi-strand copper/silver internal conductor structure having a $2,0702 \text{ mm}^2$ cross-section, covered with cotton braiding and manufactured with EVO.next.OCC (Ohno Continuous Casting) technology and a material purity of 99,9999%. The contact surfaces of the interchangeable spade or Tube banana plugs (both included) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

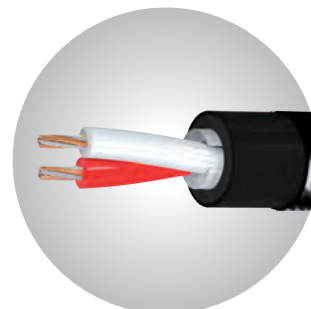
2 pcs/set

Technical Specifications

Conductor	EVO.next.OCC(6N)
	Cu/Ag 14AWG 6*28/0.12+6/0.19
Sheath	13,0±0,2 mm pearl white PVC + black Cotton fabric
Connector	interchangeable Tube Banana/Spade (24k gold plated)
Housing	Metal/Carbon fibre sleeve
Length	2.0M 2.5M 3.0M 4.0M further on request



Evolution
BLACK.sonic-16
BEB-2016



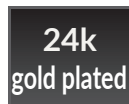
Description

The loudspeaker cable **BEB-2016** has twin symmetrically constructed multi-strand copper/silver internal conductor structure having a $2,0702 \text{ mm}^2$ cross-section, covered with cotton braiding and manufactured with EVO.next.OCC (Ohno Continuous Casting) technology and a material purity of 99,9999%. The contact surfaces of the interchangeable spade or Tube banana plugs (both included) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

2 pcs/set

Technical Specifications

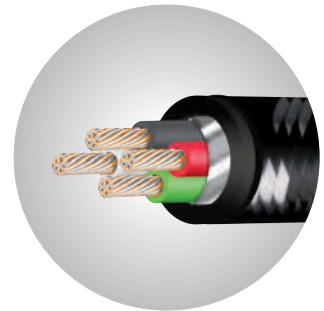
Conductor	EVO.next.OCC(6N)
	Cu/Ag 14AWG 6*28/0.12+6/0.19
Sheath	16,0±0,2 mm pearl white PVC + black Cotton fabric
Connector	interchangeable Tube Banana/Spade (24k gold plated)
Housing	Metal/Carbon fibre sleeve
Length	2.0M 2.5M 3.0M 4.0M further on request



Evolution

BLACK.sonic-17.biWire

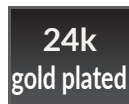
BEB-2024



Description

The Bi-Wiring (2/4) loudspeaker cable **BEB-2024** 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 multi-strand copper/silver internal conductor structure having a $2,075 \text{ mm}^2$ cross-section, covered with cotton braiding and manufactured with EVO.next.OCC (Ohno Continuous Casting) technology and a material purity of 99,9999%. The contact surfaces of the interchangeable spade or Tube banana plugs (both included) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

2 pcs/set



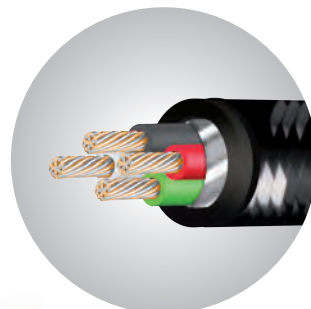
Technical Specifications

Conductor	EVO.next.OCC(6N)
	Cu/Ag 2x14AWG 6*28/0.12+6/0.19
Sheath	17,0±0,4 mm black PVC + Cotton fabric
Connector	interchangeable Tube Banana/Spade (24k gold plated)
Housing	Metal/Carbon fibre sleeve
Length	2.0M 2.5M 3.0M 4.0M further on request

Evolution

BLACK.sonic-17.biAmp

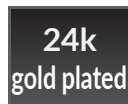
BEB-2044



Description

The Bi-Amping (4/4) loudspeaker cable **BEB-2044** is symmetrically constructed with 2 pairs of stranded wires and designed for connecting separate amplifiers for high-frequency and low-frequency transmission and has multi-strand copper/silver internal conductor structure having a $2,075 \text{ mm}^2$ cross-section, covered with cotton braiding and manufactured with EVO.next.OCC (Ohno Continuous Casting) technology and a material purity of 99,9999%. The contact surfaces of the interchangeable spade or Tube banana plugs (both included) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

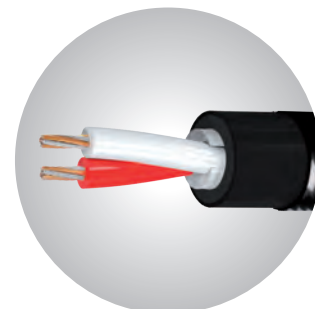
2 pcs/set



Technical Specifications

Conductor	EVO.next.OCC(6N)
	Cu/Ag 2x14AWG 6*28/0.12+6/0.19
Sheath	17,0±0,4 mm black PVC + Cotton fabric
Connector	interchangeable Tube Banana/Spade (24k gold plated)
Housing	Metal/Carbon fibre sleeve
Length	2.0M 2.5M 3.0M 4.0M further on request

Evolution
BLACK.sonic-25
BEB-2025



Description

The loudspeaker cable **BEB-2025** has twin symmetrically constructed multi-strand copper/silver internal conductor structure having a 4,1246 mm² cross-section, covered with cotton braiding and manufactured with EVO.next.OCC (Ohno Continuous Casting) technology and a material purity of 99,9999%. The contact surfaces of the interchangeable spade or Tube banana plugs (both included) are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

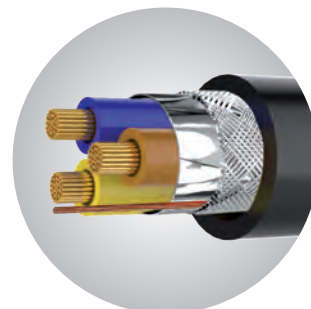
2 pcs/set

Technical Specifications

Conductor	EVO.next.OCC(6N)
	Cu/Ag 12AWG 7*50/0.12+4/0.23
Sheath	25,0±0,2 mm pearl white PVC + black Cotton fabric
Connector	interchangeable Tube Banana/Spade (24k gold plated)
Housing	Metal/Carbon fibre sleeve
Length	2.0M 2.5M 3.0M 4.0M further on request



Evolution
BLACK.power-16
BEB-2116-EU



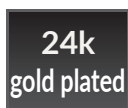
Description

The power cable **BEB-2116-EU** has an outer circumference of 16.0 mm and uses a multi-stranded internal conductor structure each having a cross section of 3.862 mm², made of high-quality copper with OCC® (Ohno Continuous Casting) technology and a material purity of 99.9999%. Insulation and outer sheath made of chlorinated polyethylene CPE. The contact surfaces of the EU/Schuko plug (m) and the IEC60320/C15 coupling are 24k gold plated for absolute corrosion resistance and loss-free signal transmission.

Technical Specifications

Conductor	Copper OCC (6N)
	12AWG 128/0,196
Sheath	16,0±0,3 mm black CPE + Cotton fabric
Connector	Schuko EU Version to IEC C15 (24k gold plated)
Housing	Metal/Carbon fibre sleeve
Length	1,0M 1,5M 2,0M 3,0M further on request

1 pc/set



Boaacoustic Evolution Series

LINE	MODEL NAME	ITEM NR.	LENGTH	EAN	TECHNICAL SPECS	UNIT	MSRP €*
Audio Cable							
BLACK.rca 	BEB-2001-1.0M	NEU!	1.0M	42 6020196 203 3	EVO.next.OCC(6N) Cu/Ag	2pcs/ set	300,00
	BEB-2001-1.5M		1.5M	42 6020196 204 0	2x 1RCA (m) to 1RCA (m)		350,00
	BEB-2001-2.0M		2.0M	42 6020196 205 7	20AWG OD: 10.0mm Ø		400,00
	BEB-2001-3.0M		3.0M	42 6020196 244 6	Cotton sleeve (black/silver)		500,00
BLACK.rca2 	BEB-2002-1.0M	NEU!	1.0M	42 6020196 206 4	EVO.next.OCC(6N) Cu/Ag	1pc/ set	350,00
	BEB-2002-1.5M		1.5M	42 6020196 207 1	1x 2RCA (m) to 2RCA (m)		375,00
	BEB-2002-2.0M		2.0M	42 6020196 208 8	24AWG OD: 11.8mm Ø		400,00
	BEB-2002-3.0M		3.0M	42 6020196 245 3	Cotton sleeve (black/silver)		450,00
BLACK.xlr-8 	BEB-2003-1.0M	NEU!	1.0M	42 6020196 209 5	EVO.next.OCC(6N) Cu/Ag	2pcs/ set	275,00
	BEB-2003-1.5M		1.5M	42 6020196 210 1	2x 1XLR (m) to 1XLR (f)		350,00
	BEB-2003-2.0M		2.0M	42 6020196 211 8	24AWG OD: 8.0mm Ø		425,00
	BEB-2003-3.0M		3.0M	42 6020196 246 0	Cotton sleeve (black/silver)		575,00
BLACK.xlr-15 	BEB-2004-1.0M	NEU!	1.0M	42 6020196 212 5	EVO.next.OCC(6N) Cu/Ag	2pcs/ set	575,00
	BEB-2004-1.5M		1.5M	42 6020196 213 2	2x 1XLR (m) to 1XLR (f)		675,00
	BEB-2004-2.0M		2.0M	42 6020196 214 9	24AWG OD: 15.0mm Ø		775,00
	BEB-2004-3.0M		3.0M	42 6020196 247 7	Cotton sleeve (black/silver)		975,00
Digital Audio Cable							
BLACK.digital 	BEB-2000-1.0M	NEU!	1.0M	42 6020196 200 2	EVO.next.OCC(6N) Cu/Ag	1pc/ set	175,00
	BEB-2000-1.5M		1.5M	42 6020196 201 9	1x 1RCA (m) to 1RCA (m)		200,00
	BEB-2000-2.0M		2.0M	42 6020196 202 6	20AWG OD: 10.0mm Ø		225,00
	BEB-2000-3.0M		3.0M	42 6020196 243 9	Cotton sleeve (black/silver)		275,00
BLACK.usb2.0 	BEB-2020-1.0M	NEU!	1.0M	42 6020196 227 9	EVO.next.OCC(6N) Cu/Ag	1pc/ set	200,00
	BEB-2020-1.5M		1.5M	42 6020196 228 6	1x 1Typ-A to 1Typ-B		250,00
	BEB-2020-2.0M		2.0M	42 6020196 229 3	28AWG OD: 14.5mm Ø		300,00
	BEB-2020-3.0M		3.0M	42 6020196 230 9	Cotton sleeve (black/silver)		400,00
Speaker Cable							
BLACK.sonic-13 	BEB-2013-2.0M	NEU!	2.0M	42 6020196 215 6	EVO.next.OCC(6N) Cu/Ag	2pcs/ set	500,00
	BEB-2013-2.5M		2.5M	42 6020196 216 3	2x 4Spade/T.-Banana (interchg.)		600,00
	BEB-2013-3.0M		3.0M	42 6020196 217 0	14AWG OD: 13.0mm Ø		700,00
	BEB-2013-4.0M		4.0M	42 6020196 218 4	Cotton sleeve (black/silver)		900,00
BLACK.sonic-16 	BEB-2016-2.0M	NEU!	2.0M	42 6020196 235 4	EVO.next.OCC(6N) Cu/Ag	2pcs/ set	650,00
	BEB-2016-2.5M		2.5M	42 6020196 236 1	2x 4Spade/T.-Banana (interchg.)		800,00
	BEB-2016-3.0M		3.0M	42 6020196 237 8	14AWG OD: 16.0mm Ø		950,00
	BEB-2016-4.0M		4.0M	42 6020196 238 5	Cotton sleeve (black/silver)		1.250,00
BLACK.sonic-25 	BEB-2025-2.0M	NEU!	2.0M	42 6020196 218 7	EVO.next.OCC(6N) Cu/Ag	2pcs/ set	1.300,00
	BEB-2025-2.5M		2.5M	42 6020196 219 4	2x 4Spade/T.-Banana (interchg.)		1.500,00
	BEB-2025-3.0M		3.0M	42 6020196 220 0	12AWG OD: 25.0mm Ø		1.700,00
	BEB-2025-4.0M		4.0M	42 6020196 254 5	Cotton sleeve (black/silver)		2.100,00

Boaacoustic Evolution Series

LINE	MODEL NAME	ITEM NR.	LENGTH	EAN	TECHNICAL SPECS	UNIT	MSRP €*	
Speaker Cable								
	BLACK.sonic-17.biWire	BEB-2024-2.0M	2.0M	42 6020196 231 6	EVO.next.OCC(6N) Cu/Ag	2pcs/ set	900,00	
		BEB-2024-2.5M	2.5M	42 6020196 232 3	2x 6Spade/T.-Banana (interchg.)		1.100,00	
		BEB-2024-3.0M	3.0M	42 6020196 233 0	14AWG OD: 17.0mm Ø		1.300,00	
		BEB-2024-4.0M	4.0M	42 6020196 234 7	Cotton sleeve (black/silver)		1.700,00	
		BLACK.sonic-17.biAmp	BEB-2044-2.0M	2.0M	42 6020196 239 2	EVO.next.OCC(6N) Cu/Ag	2pcs/ set	1.000,00
			BEB-2044-2.5M	2.5M	42 6020196 240 8	2x 8Spade/T.-Banana (interchg.)		1.200,00
			BEB-2044-3.0M	3.0M	42 6020196 241 5	14AWG OD: 17.0mm Ø		1.400,00
			BEB-2044-4.0M	4.0M	42 6020196 242 2	Cotton sleeve (black/silver)		1.800,00
Power Cable								
	BLACK.power-16	BEB-2116-EU-1.0M	1.0M	42 6020196 249 1	OCC*(6N) pure Copper	1pc/ set	300,00	
		BEB-2116-EU-1.5M	1.5M	42 6020196 250 7	SCHUKO (EUR Type) / IEC C15		350,00	
		BEB-2116-EU-2.0M	2.0M	42 6020196 251 4	12AWG OD: 16.0mm Ø		400,00	
		BEB-2116-EU-3.0M	3.0M	42 6020196 252 1	Cotton sleeve (black/silver)		500,00	



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Amtsgericht Berlin-Charlottenburg

HRB 124870

Geschäftsführerin: Qui Yu



Notice:

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

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