

Retired Series Product Archive Series 7

*Note: If you need information about any series older than Series 7,
please contact us at service@wireworldcable.com with your enquiry.*

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HDMI

Platinum Starlight 7 HDMI

DESIGN DNA HELIX
SIGNAL CONDUCTORS Qty: 24 Gauge: 23AWG | 0.25 sq. mm
CONDUCTOR MATERIAL Solid silver
INSULATION Composilex 2
PLUG CONTACTS HD-Grip, silver + gold plating
NOTE Passive 18Gbps to 7.0m



Silver Starlight 7 HDMI

DESIGN DNA HELIX
SIGNAL CONDUCTORS Qty: 24 Gauge: 23AWG | 0.25 sq. mm
CONDUCTOR MATERIAL Silver-clad Oxygen-Free Copper
INSULATION Composilex 2
PLUG CONTACTS HD-Grip, silver + gold plating
NOTE Passive 18Gbps to 7.0m



Starlight 7 HDMI

DESIGN DNA HELIX
SIGNAL CONDUCTORS Qty: 24 Gauge: 23AWG | 0.25 sq. mm
CONDUCTOR MATERIAL Silver-plated Oxygen-Free Copper
INSULATION Composilex 2
PLUG CONTACTS HD-Grip, silver + gold plating
NOTE Passive 18Gbps to 7.0m



Ultraviolet 7 HDMI

DESIGN Symmetricon
SIGNAL CONDUCTORS Qty: 16 Gauge: 24AWG | 0.2 sq. mm
CONDUCTOR MATERIAL Silver-plated Oxygen-Free Copper
INSULATION Composilex 2
PLUG CONTACTS HD-Grip, silver + gold plating
NOTE Passive 18Gbps to 5.0m



Chroma 7 HDMI

DESIGN Symmetricon

SIGNAL CONDUCTORS Qty: 16 Gauge: 24AWG | 0.2 sq. mm

CONDUCTOR MATERIAL Oxygen-Free Copper

INSULATION Composilex 2

PLUG CONTACTS HD-Grip, silver + gold plating

NOTE Passive 18Gbps to 5.0m



Island 7 HDMI

DESIGN Symmetricon

SIGNAL CONDUCTORS Qty: 16 Gauge: 28AWG | 0.8 sq. mm

CONDUCTOR MATERIAL Oxygen-Free Copper

INSULATION Composilex 2

PLUG CONTACTS HD-Grip, silver + gold plating

NOTE Passive 18Gbps to 3.0m



DIGITAL AUDIO

Platinum Starlight 7 USB 2.0

DESIGN DNA HELIX

SIGNAL CONDUCTORS Qty: 6 Gauge: 23AWG | 0.25 sq. mm

CONDUCTOR MATERIAL Solid silver

INSULATION Composilex 2

PLUG CONTACTS 24K Gold-plated

NOTE PSB (A to B plugs); PSM (A to Mini-B plugs)



Silver Starlight 7 USB 2.0

DESIGN DNA HELIX

SIGNAL CONDUCTORS Qty: 6 Gauge: 23AWG | 0.25 sq. mm

CONDUCTOR MATERIAL Silver-clad Oxygen-Free Copper

INSULATION Composilex 2

PLUG CONTACTS 24K Gold-plated

NOTE SSB (A to B plugs); SUM (A to Mini-B plugs)



Starlight 7 USB 2.0

DESIGN Symmetricon

SIGNAL CONDUCTORS Qty: 4 Gauge: 24AWG | 0.2 sq. mm

CONDUCTOR MATERIAL Silver-clad Oxygen-Free Copper

INSULATION Composilex 2

PLUG CONTACTS 24K Gold-plated

NOTE STB (A to B plugs); STM (A to Mini-B plugs)



Ultraviolet 7 USB 2.0

DESIGN Symmetricon

SIGNAL CONDUCTORS Qty: 4 Gauge: 24AWG | 0.2 sq. mm

CONDUCTOR MATERIAL Silver-plated Oxygen-Free Copper

INSULATION Composilex 2

PLUG CONTACTS 24K Gold-plated

NOTE USB (A to B plugs); USM (A to Mini-B plugs)



Chroma 7 USB 2.0

DESIGN Symmetricon

SIGNAL CONDUCTORS Qty: 4 Gauge: 24AWG | 0.2 sq. mm

CONDUCTOR MATERIAL Oxygen-Free Copper

INSULATION Composilex 2

PLUG CONTACTS 24K Gold-plated

NOTE CSB (A to B plugs); CSM (A to Mini-B plugs)



Starlight USB 3.0

DESIGN Symmetricon

SIGNAL CONDUCTORS Qty: 12 Gauge: 24AWG | 0.2 sq. mm

CONDUCTOR MATERIAL Silver-clad Oxygen-Free Copper

INSULATION Gas Injected PE

PLUG CONTACTS 24K Gold-plated

NOTE STX (A to B plugs); STZ (A to Micro-B plugs)



Platinum Starlight 7 75 & 110 Ohm Digital Audio

DESIGN Tri DNA HELIX

SIGNAL CONDUCTORS 24AWG | 0.2 sq. mm

CONDUCTOR MATERIAL Ohno Continuous Cast Solid silver

INSULATION Composilex 2

PLUG CONTACTS Silver-clad OFC

NOTE PSV (RCA to RCA) 75-Ohm; PSA (XLR to XLR) 110-Ohm



Gold Starlight 7 75 & 110 Ohm Digital Audio

DESIGN Tri DNA HELIX

SIGNAL CONDUCTORS 26AWG | 0.1 sq. mm

CONDUCTOR MATERIAL OCC Solid silver & Silver-clad Copper

INSULATION Composilex 2

PLUG CONTACTS Silver-clad OFC

NOTE GSV (RCA to RCA) 75-Ohm; GSA (XLR to XLR) 110-Ohm



Silver Starlight 7 75 Ohm Digital Audio

DESIGN Tri DNA HELIX
SIGNAL CONDUCTORS 26AWG | 0.1 sq. mm
CONDUCTOR MATERIAL OCC Silver-clad Copper & Silver-clad OFC
INSULATION Composilex 2
PLUG CONTACTS Silver-clad OFC
NOTE SSV (RCA to RCA) 75-Ohm



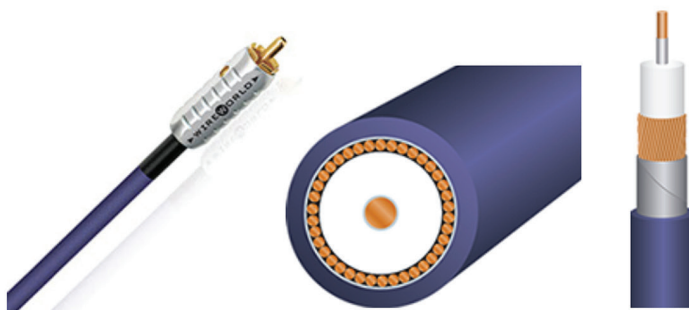
Starlight 7 75 & 110 Ohm Digital Audio

DESIGN Tri DNA HELIX
SIGNAL CONDUCTORS 26AWG | 0.1 sq. mm
CONDUCTOR MATERIAL OCC Silver-clad Copper & Silver-plated OFC
INSULATION Composilex 2
PLUG CONTACTS Silver-clad OFC
NOTE STV (RCA to RCA) 75-Ohm; STA (XLR to XLR) 110-Ohm



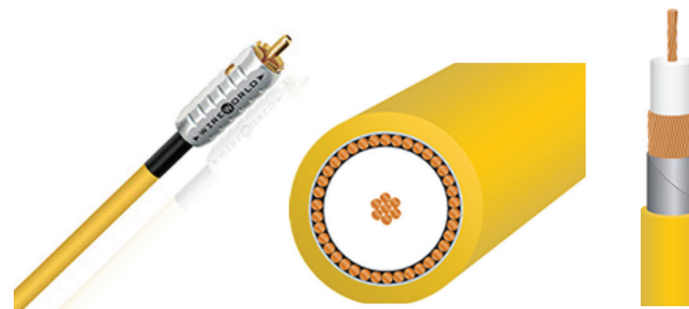
Ultraviolet 75 Ohm Coaxial Digital Audio

DESIGN Coaxial
SIGNAL CONDUCTORS 24AWG | 0.2 sq. mm
CONDUCTOR MATERIAL Silver-plated Oxygen-Free Copper
INSULATION Gas Injected PE
PLUG CONTACTS Silver + gold plated
NOTE UVV (RCA to RCA) 75-Ohm



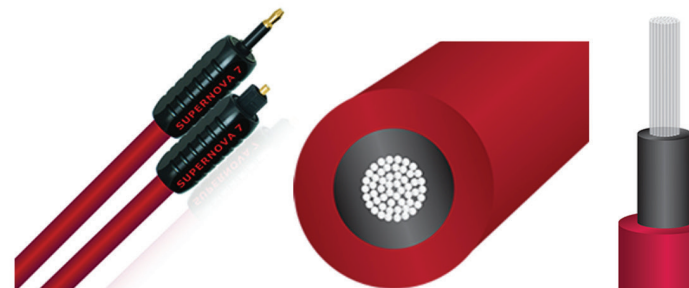
Chroma 75 Ohm Coaxial Digital Audio

DESIGN Coaxial
SIGNAL CONDUCTORS 24AWG | 0.2 sq. mm
CONDUCTOR MATERIAL Oxygen-Free Copper
INSULATION Gas Injected PE
PLUG CONTACTS Silver + gold plated
NOTE CRV (RCA to RCA) 75-Ohm



Supernova 7 Toslink Optical Digital Audio

DESIGN 338 Strand
CONDUCTORS Borosilicate Glass
NOTE Micro-polished ends
STO (Toslink to Toslink); SMO (Toslink to 3.5mm plugs)



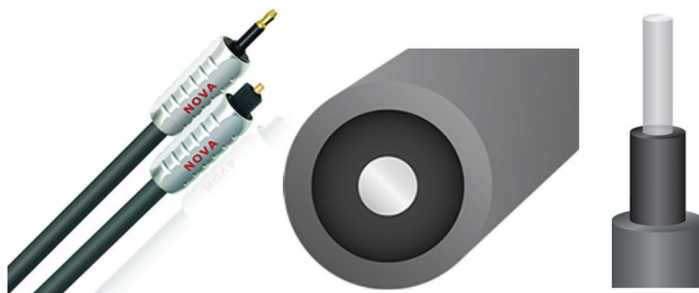
Nova Toslink Optical Digital Audio

DESIGN Monofilament

CONDUCTORS Acrylic

NOTE Triple-polished ends

NTO (Toslink plugs); NMO (Toslink to 3.5mm plugs)



POWER

Platinum Electra 7 Power Conditioning Cord

DESIGN Fluxfield Technology

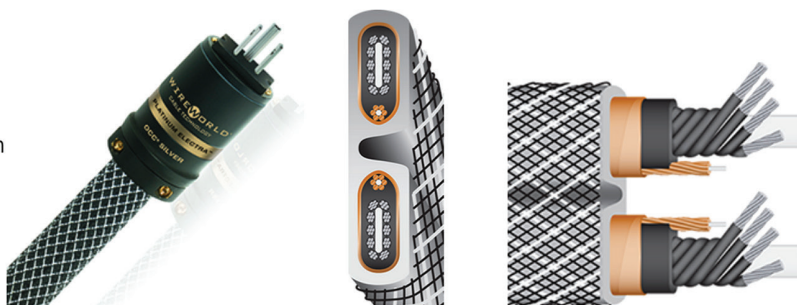
SIGNAL CONDUCTORS Qty: 20 Gauge: 12AWG | 3 sq. mm

CONDUCTOR MATERIAL OCC Solid silver

INSULATION Composilex 2

PLUG CONTACTS OCC Silver-clad Copper

NOTE Most conductive plug



Silver Electra 7 Power Conditioning Cord

DESIGN Fluxfield Technology

SIGNAL CONDUCTORS Qty: 20 Gauge: 12AWG | 3 sq. mm

CONDUCTOR MATERIAL OCC Silver-clad Copper

INSULATION Composilex 2

PLUG CONTACTS Silver-clad Copper Alloy

NOTE Globe-Grip plugs



Electra 7 Power Conditioning Cord

DESIGN Fluxfield Technology

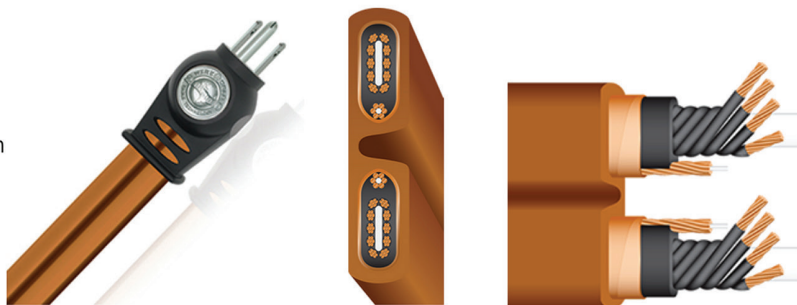
SIGNAL CONDUCTORS Qty: 20 Gauge: 12AWG | 3 sq. mm

CONDUCTOR MATERIAL OCC Copper

INSULATION Composilex 2

PLUG CONTACTS Silver-clad Copper Alloy

NOTE Globe-Grip plugs



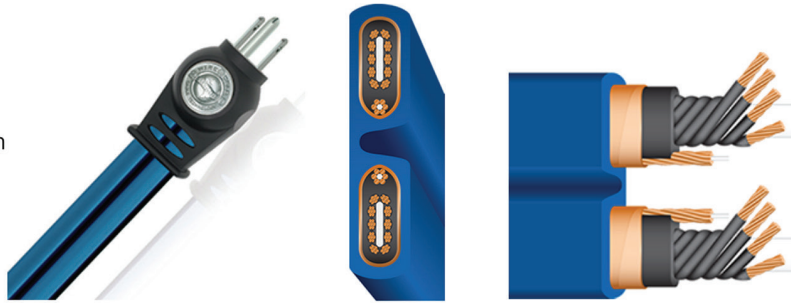
Aurora 7 Power Conditioning Cord

DESIGN Fluxfield Technology
SIGNAL CONDUCTORS Qty: 20 Gauge: 12AWG | 3 sq. mm
CONDUCTOR MATERIAL Silver-clad OFC
INSULATION Composilex 2
PLUG CONTACTS Silver-clad Copper Alloy
NOTE Globe-Grip plugs



Stratus 7 Power Conditioning Cord

DESIGN Fluxfield Technology
SIGNAL CONDUCTORS Qty: 20 Gauge: 12AWG | 3 sq. mm
CONDUCTOR MATERIAL Oxygen-Free Copper
INSULATION Composilex 2
PLUG CONTACTS Silver-clad Copper Alloy
NOTE Globe-Grip plugs



INTERCONNECT

Platinum Eclipse 7

- RCA Interconnect
- Balanced Interconnect
- Tonearm

DESIGN Quad DNA HELIX
SIGNAL CONDUCTORS Qty: 4 (48 strands) Gauge: 17AWG | 1 sq. mm
CONDUCTOR MATERIAL OCC® Solid Silver
INSULATION Composilex 2
PLUG CONTACTS Silver-clad OFC
NOTE PEI (RCA to RCA); BPI (XLR to XLR); PET (Tonearm)



Gold Eclipse 7

- RCA Interconnect
- Balanced Interconnect

DESIGN Quad DNA HELIX
SIGNAL CONDUCTORS Qty: 4 (48 strands) Gauge: 19AWG | 0.65 sq. mm
CONDUCTOR MATERIAL Solid Silver
INSULATION Composilex 2
PLUG CONTACTS Silver-clad OFC
NOTE GEI (RCA to RCA); GBI (XLR to XLR)



Silver Eclipse 7

- RCA Interconnect
- Balanced Interconnect
- Tonearm

DESIGN Quad DNA HELIX

SIGNAL CONDUCTORS Qty: 4 (48 strands) Gauge: 19AWG | 0.65 sq. mm

CONDUCTOR MATERIAL OCC Silver-clad Copper

INSULATION Composilex 2

PLUG CONTACTS Silver-clad OFC

NOTE SEI (RCA to RCA); SBI (XLR to XLR); SET (Tonearm)



Eclipse 7

- RCA Interconnect
- Balanced Interconnect
- Tonearm

DESIGN Quad DNA HELIX

SIGNAL CONDUCTORS Qty: 4 (48 strands) Gauge: 19AWG | 0.65 sq. mm

CONDUCTOR MATERIAL OCC Copper

INSULATION Composilex 2

PLUG CONTACTS Silver-clad OFC

NOTE ECI (RCA to RCA); EBI (XLR to XLR); ECT (Tonearm)



Equinox 7

- RCA Interconnect
- Balanced Interconnect
- Subwoofer

DESIGN Quad DNA HELIX

SIGNAL CONDUCTORS Qty: 4 (40 strands) Gauge: 21AWG | 0.4 sq. mm

CONDUCTOR MATERIAL OCC Copper

INSULATION Composilex 2

PLUG CONTACTS Silver-clad OFC

NOTE EQI (RCA to RCA); QBI (XLR to XLR); ESM (Subwoofer)



Oasis 7

- RCA Interconnect
- Balanced Interconnect
- Subwoofer

DESIGN Quad DNA HELIX

SIGNAL CONDUCTORS Qty: 4 (40 strands) Gauge: 21AWG | 0.4 sq. mm

CONDUCTOR MATERIAL Oxygen-Free Copper

INSULATION Composilex 2

PLUG CONTACTS Silver-clad OFC

NOTE OAI (RCA to RCA); OBI (XLR to XLR); OSM (Subwoofer)



Solstice 7

- RCA Interconnect
- Subwoofer
- Tonearm

DESIGN Dual DNA HELIX

SIGNAL CONDUCTORS Qty: 2 (20 strands) Gauge: 24AWG | 0.2 sq. mm

CONDUCTOR MATERIAL Silver-plated Oxygen-Free Copper

INSULATION Composilex 2

PLUG CONTACTS Silver + gold plated

NOTE SOI (RCA to RCA); SOM (Subwoofer); SOT (Tonearm)



Luna 7

- RCA Interconnect
- Subwoofer

DESIGN Dual DNA HELIX

SIGNAL CONDUCTORS Qty: 2 (20 strands) Gauge: 24AWG | 0.2 sq. mm

CONDUCTOR MATERIAL Oxygen-Free Copper

INSULATION Composilex 2

PLUG CONTACTS Silver + gold plated

NOTE LUI (RCA to RCA); LSM (Subwoofer)



SPEAKER

Platinum Eclipse 7 Speaker Cable

DESIGN Octo DNA HELIX

SIGNAL CONDUCTORS Qty: 8 (144 strands)

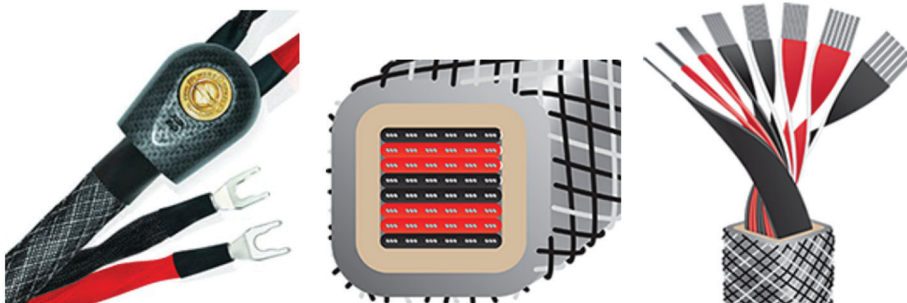
GAUGE 9AWG | 6 sq. mm

CONDUCTOR MATERIAL OCC® Solid Silver

INSULATION Composilex 2

PLUG CONTACTS Silver-clad Uni-Term

NOTE PES (Standard); PEB (Biwired)



Gold Eclipse 7 Speaker Cable

DESIGN Octo DNA HELIX

SIGNAL CONDUCTORS Qty: 8 (96 strands)

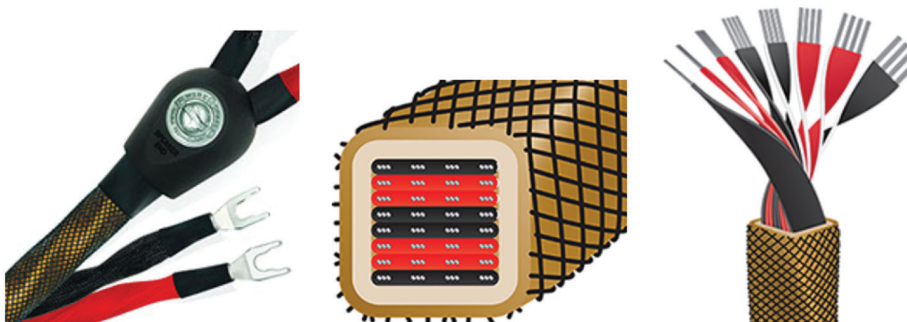
GAUGE 11AWG | 4 sq. mm

CONDUCTOR MATERIAL Solid Silver

INSULATION Composilex 2

PLUG CONTACTS Silver-clad Uni-Term

NOTE GES (Standard); GEB (Biwired)



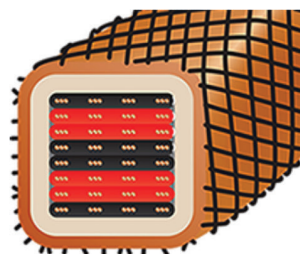
Silver Eclipse 7 Speaker Cable

DESIGN Octo DNA HELIX
SIGNAL CONDUCTORS Qty: 8 (96 strands)
GAUGE 10AWG | 4.8 sq. mm
CONDUCTOR MATERIAL OCC Silver-clad Copper
INSULATION Composilex 2
PLUG CONTACTS Silver-clad Uni-Term
NOTE SES (Standard); SEB (Biwired)



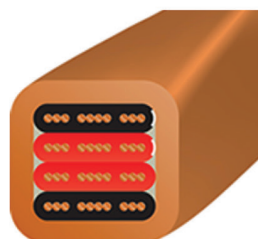
Eclipse 7 Speaker Cable

DESIGN Octo DNA HELIX
SIGNAL CONDUCTORS Qty: 8 (96 strands)
GAUGE 10AWG | 4.8 sq. mm
CONDUCTOR MATERIAL OCC Copper
INSULATION Composilex 2
PLUG CONTACTS Silver-clad Uni-Term
NOTE ECS (Standard); ECB (Biwired)



Mini-Eclipse 7 Speaker Cable

DESIGN Quad DNA HELIX
SIGNAL CONDUCTORS Qty: 4 (40 strands)
GAUGE 14AWG | 2 sq. mm
CONDUCTOR MATERIAL OCC Copper
INSULATION Composilex 2
PLUG CONTACTS Silver-clad Uni-Term
NOTE MES (Standard); MEB (Biwired)



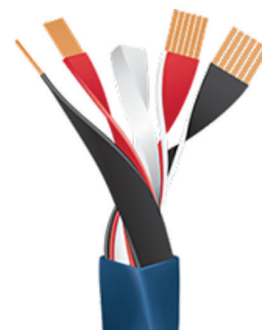
Equinox 7 Speaker Cable

DESIGN Quad DNA HELIX
SIGNAL CONDUCTORS Qty: 4 (72 strands)
GAUGE 12AWG | 3.6 sq. mm
CONDUCTOR MATERIAL OCC Copper
INSULATION Composilex 2
PLUG CONTACTS Silver-clad Uni-Term
NOTE EQS (Standard); EQB (Biwired)



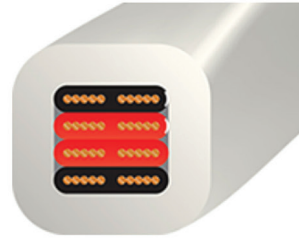
Oasis 7 Speaker Cable

DESIGN Quad DNA HELIX
SIGNAL CONDUCTORS Qty: 4 (72 strands)
GAUGE 12AWG | 3.6 sq. mm
CONDUCTOR MATERIAL Oxygen-Free Copper
INSULATION Composilex 2
PLUG CONTACTS Silver-clad Uni-Term
NOTE OAS (Standard); OAB (Biwired)



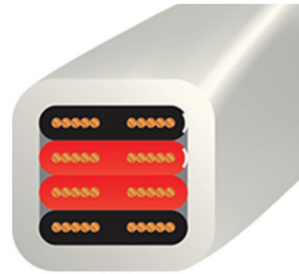
Solstice 7 Speaker Cable

DESIGN Quad DNA HELIX
SIGNAL CONDUCTORS Qty: 4 (40 strands)
GAUGE 13AWG | 2.5 sq. mm
CONDUCTOR MATERIAL Oxygen-Free Copper
INSULATION Composilex 2
PLUG CONTACTS Silver + Gold plated Uni-Term
NOTE SOS (Standard); SOB (Biwired)



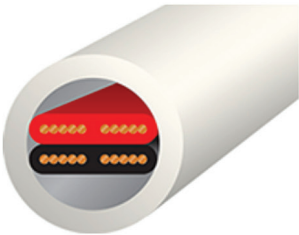
Luna 7 Speaker Cable

DESIGN Quad DNA HELIX
SIGNAL CONDUCTORS Qty: 4 (40 strands)
GAUGE 14AWG | 2 sq. mm
CONDUCTOR MATERIAL Oxygen-Free Copper
INSULATION Composilex 2
PLUG CONTACTS Silver + Gold plated Uni-Term
NOTE SLUS (Standard); LUB (Biwired)



Stream 7 Speaker Cable

DESIGN Quad DNA HELIX
SIGNAL CONDUCTORS Qty: 4 (40 strands)
GAUGE 14AWG | 2 sq. mm
CONDUCTOR MATERIAL Oxygen-Free Copper
INSULATION Composilex 2
PLUG CONTACTS Silver + Gold plated Uni-Term
NOTE SLUS (Standard); LUB (Biwired)



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