	Finished Analog Cable		
	High End performance Power Cable 1.8 m		
Power Reference III 93,000	 49-strand α (Alpha) μ-conductor · 0.32mm x 3 cores, 2.5mm diameter Insulation: Irradiated PE (Red/Natural/Yellow) 5mm diameter Sheath: Two layers flexible PVC (Dark Green) 15mm diameter Shield: Special EMI- and noise-absorbent Formula GC-303 module Jacket: Nylon yarn braid approx. 16.5mm diameter US Connectors: IEC [FI-25 (R)] and [FI-25M (R)] UK,/Europe/Australian Connectors: [FI-UK1363 (R)] · [FI-E35 (R)] · [FI-AU3112 (R)] 		
Audio Reference III (RCA) 87,500	High End performance Interconnect Cable 1.2 m 30-strand α (Alpha)–OCC Conductor • 0.18mm, 1.14mm diameter • Insulation: 30% air-foamed HDPE (Red/White) 2.60mm diameter • Cable Lay: Two twisted cores with cotton yarn • Cable Wrap: Non-woven fabric wrap ~5.8mm diameter • Shield-1: 0.12mm braided α (Alpha) Conductor • Braid density: 80% UP x 6.3mm diameter • Sheath: Two layers flexible PVC (Dark Brown) 8.0mm diameter • Shield-2: Special EMI- and noise-absorbent Formula GC-303 module • Jacket: Nylon yarn braid. ~10.5mm diameter		
Audio Reference III (XLR) 100,000	High End performance Interconnect Cable 1.2 m • 30-strand α (Alpha)–OCC Conductor • 0.18mm, 1.14mm diameter • Insulation: 30% air-foamed HDPE (Red/White) 2.60mm diameter • Cable Lay: Two twisted cores with cotton yarn • Cable Wrap: Non-woven fabric wrap ~5.8mm diameter • Shield-1: 0.12mm braided α (Alpha) Conductor • Braid density: 80% UP x 6.3mm diameter • Sheath: Two layers flexible PVC (Dark Brown) 8.0mm diameter • Shield-2: Special EMI- and noise-absorbent Formula GC-303 module • Jacket: Nylon yarn braid. ~10.5mm diameter	COURTS ST	
Digital Reference III (RCA) 62,500	High End performance Digital Cable 1.2 m • 37-strand α (Alpha)-OCC Conductor • 0.16mm, 1.15mm diameter • Insulation-1:HDPE 1.75mm diameter • Insulation-2: Air-foamed PE, 5.5mm diameter • Shield-1: 0.12mm braided α (Alpha) Conductor braid density: 80% UP x 6.3mm diameter • Sheath: Two layers flexible PVC (Aquamarine) 8mm diameter • Shield-2: Special fiberglass and copper wire stranded braid • Jacket: Nylon yarn braid approx. 10.5mm • Shield-3: Special fiberglass and copper wire stranded braid • Connectors: RCA [FP-106 (R)] or BNC [FP-3-117 (R)]		

Finished Analog Cable		
Digital Reference III (XLR) 69,200	High End performance Digital Cable 1.2 m • 30-strand α (Alpha)-OCC Conductor • 0.18mm , 1.14mm diameter • Insulation: 30% air-foamed HDPE (Red/White) 2.60mm diameter • Cable Lay: Two twisted cores with cotton yarn • Cable Wrap: Non-woven fabric wrap approx. 5.8mm diameter • Shield-1: 0.12mm braided α (Alpha) Conductor braid density: 80% UP x 6.3mm diameter • Sheath: Two layers flexible PVC (Dark Brown) 8.0mm diameter • Shield-2: Special fiberglass and copper wire stranded braid • Jacket: Nylon yarn braid approx. 10.5mm diameter. • Shield-3: Special EMI and noise-absorbent Formula GC-303 module • Connectors: Male [FP-601 M (R)] and female [FP-602 F (R)]	EURITECH
Speaker Reference III -04 BW (2 m) 130,400- Speaker Reference III -06 BW (3 m) 155,400	High End Performance Speaker Cable • 6 bundles of 25-strand α (Alpha)-OCC Conductor • 0.16mm for Treble, 6 bundles of 41-strand α (Alpha)-OCC Conductor • 0.16mm for Bass, • Insulation: Special grade PE (Red/White for Bass, 5.1mm diameter) (Blue/Black for Treble, 4.8mm diameter) • Cable Lay: Four cores twisted together with cotton yarn, PVC core in center • Sheath: Two layers flexible PVC (Purple/Red) 16.0±0.2mm diameter • Shield: Special EMI- and noise-absorbent Formula GC-303 module • Jacket: Nylon yarn braid approx. 17.0±0.2mm	
Speaker Reference III -04 (2 m) 100,000 Speaker Reference III -06 (3 m) 119,300	High End Performance Speaker Cable • 6 bundles of 20-strand α (Alpha)—OCC Conductor • 0.18mm, 2.7mm diameter • Insulation: Air-foamed Irradiated PE (Red/White) 5.1mm diameter • Cable Lay: Two twisted cores • Sheath: Two layers flexible PVC (Purple/Red) 13mm diameter • Shield: Special EMI- and noise-absorbent Formula GC-303 module • Jacket: Nylon yarn braid approx. 14.5mm • Connectors: Spade Terminal [FP-201 (R)] or Banana Connectors [FP-202 (R)]	

	Finished Analog Cable	
Evolution Power II 50,000	High Performance Audio Power Cable 1.8m • 7 bundles 35-strand α (Alpha) Conductor • 0.18mm x 3 cores, 3.69mm diameter • Insulation: Polyethylene (Red/Natural/Yellow) 5.5mm diameter • Sheath (Inner): Flexible PVC (Black) 13.5mm diameter • Shield: 9 x 24-strand 0.12mm copper stranded wire braid • Sheath: Flexible PVC (Pearl Blue) Diameter: 17.5mm • Jacket: Nylon yarn braid approx. 18.5mm • Connectors • FI-11(G) IEC Connector and FI-11M(G) Power Connector or • FI-UK(G) /FI-E11(G)/FI-AU(G) Power Connectors	
Evolution II Audio (RCA) 49,000 Evolution II Audio (XLR) 56,000	High Performance Interconnect Cable 1.2m • α (Alpha)-OCC Conductor wires are treated with the FURUTECH α (Alpha) to minimize transmission loss. • Finished with High Performance FP-110 (G) RCA or FP-701M(G)/702F(G) XLR Connectors. • FP-110 (G) non-magnetic 24k Gold Plated PCOCC central pin with dielectric Teflon. Body made using non-magnetic 24k Gold Plated Eutectic cast Brass. Non-magnetic Brass Housing (Black). • The pin of FP-601M(R)/602F(R) is made using non-magnetic 24k Gold Plated Eutectic cast Brass with dielectric PBT. Non-magnetic Brass Housing (Black). • Shielded with 0.12 mm α (Alpha) conductor wire Braid realizing superior noise isolation. • Insulated with high quality Polypropylene which contributes to a reduction in capacitance.	
Evolution II Digital (RCA) 29,000 Evolution II Digital (XLR) 35,000	High Performance Digital Cable 1.2m • 37-strand α (Alpha) Conductor • 0.16mm, 1.15mm diameter • Insulation-1: HDPE 1.75mm diameter • Insulation-2: Air-foamed PE 5.5mm diameter • Shield-2: 0.12mm braided α (Alpha) Conductor ,6.3mm diameter • Jacket: Nylon yarn braid approx. 9.5mm • Connectors: FP-110(G) RCA or FP-3-117(R) BNC	

	Finished Analog Cable	
EvolutionII Speaker -04 (2m.) 45,000 EvolutionII Speaker -06 (3m.) 58,500	* Conductor: α(Alpha) conductor (6X20 pcs ∕ 0.18 mm), Diameter: 2.81 mm * Insulation: Special polyethylene (Red, White), Diameter: 5.1 mm * Twisting: 2 Cores Twisted Together. * Sheath: Flexible PVC (Dark Green)2 Layers, Diameter: 13.5 mm * Jacket: Nylon Yarn Braid, Diameter: 14.5 mm Approx. α (Alpha)-μ-OFC Conductor wires are treated with the FURUTECH α(Alpha) Process to minimize transmission loss. Finished with High Performance FP-203 (G) □ spade terminals or FP-202 (G) Banana Connectors.FP-203 (G) non-magnetic□ 24k Gold Plated Pure copper plate spade terminals. FP-202 (G) non-magnetic□ 24k Gold Plated Eutectic cast Brass Banana Connectors.Insulated with high□ quality Polypropylene which contributes to a reduction in capacitance.	

	Finished Analog Cable	
Absolute Power- 15Plus-E 26,500	High Performance Studio Power Series Improved Studio Performance with one of Furutech's largest selling cables terminated with the new FI-15 Plus series • 3 Cores of 56 inner and 29 outer strands of α (Alpha)-OCC Conductors • Shielded with stranded-wire braid for superior noise isolation • NEMA Version: High-performance beautifully-engineered rhodium-plated IEC [FI-15 Plus(R)] and connector [FI-15M Plus(R)] o Male: Rhodium-plated nonmagnetic α (Alpha) pure copper o Female: Rhodium-plated nonmagnetic α (Alpha) pure copper • EU Version: High-performance beautifully-engineered rhodium-plated IEC [FI-15 Plus(R)] and Schuko connector [FI-E11(R)] o Male: Rhodium-plated nonmagnetic α (Alpha) phosphor bronze o Female: Rhodium-plated nonmagnetic α (Alpha) pure copper • Furutech's unique wire-clamping mechanism guarantees ultra-firm connections • Twin Flexible PVC sheaths improve vibration isolation • Insulated with high-quality polyethylene PE reducing capacitance •Overall length: 1.5M	
G-314Ag-15Plus-E 13,500	High Performance Studio Power Series The ever popular G-314Ag cable terminated with the new FI-15 Plus series • Silver-plated Alpha μ-OFC Conductors • Shielded with stranded-wire braid for superior noise isolation • High-performance beautifully-engineered gold-plated IEC [FI-15 Plus(G)] and connector [FI-15M Plus (G)] • Male: Gold-plated nonmagnetic α Alpha pure copper • Female: Gold-plated nonmagnetic α Alpha pure copper • High-performance beautifully-engineered gold-plated IEC [FI-15 Plus(G)] and Schuko connector [FI-E11 (G)] • Male: Gold-plated nonmagnetic α Alpha phosphor bronze • Female: Gold-plated nonmagnetic α Alpha pure copper • Furutech's unique wire-clamping mechanism guarantees ultra-firm connections • Twin Flexible PVC sheaths improve vibration isolation • Insulated with high-quality polyethylene PE reducing capacitance • Overall length: 1.5M	

	Finished Analog Cable	
Power Ref. III (FI-E35) 91,700	High End Performance Power Cable 1.8m. • 49-strand α (Alpha) μ-conductor • 0.32mm x 3 cores, 2.5mm diameter • Insulation: Irradiated PE (Red/Natural/Yellow) 5mm diameter	
Power Ref. III (FI-UK) 93,000	Sheath: Two layers flexible PVC (Dark Green) 15mm diameter Shield: Special EMI- and noise-absorbent Formula GC-303 module Jacket: Nylon yarn braid approx. 16.5mm diameter US Connectors: IEC [FI-25 (R)] and [FI-25M (R)]	
Power Ref. III (FI-AU) 92,500	• UK,/Europe/Australian Connectors: [FI-UK1363 (R)] • [FI-E35 (R)] • [FI-AU3112 (R)]	
Evolution Power II (FI-E11) 50,000	High Performance Power Cable 1.8m. * Conductor α(Alpha) conductor (7X35 pcs/0.18 mmX3,Diameter: 3.69 mm * Insulation:Polyethylene (Red,Natural,Yellow),Diameter5.5 mm	
Evolution Power II (FI-UK) 51,500	* Sheath(Inner): Flexible PVC (Black), Diameter: 13.5 mm * Shield:9X24 pcs/0.12 mm α(Alpha) conductor wire stranding braid * Sheath: Flexible PVC (Pearl Blue), Diameter: 17.5 mm * Jacket: Nylon Yarn Braid, Diameter: 18.5 mm Approx.	
Evolution Power II (FI-AU) 50,000	FI-11(G) IEC Connector and a FI-E11(G) Power Connectors	

	Finished Analog Cable		
AG-12 L-DIN 36,400	Ag-12 Pure Transmission Silver-Plated Phono Cable • DIN/RCA and Right angled DIN/RCA Ag-12-L(L-Din/RCA) • α (Alpha) silver-plated μ-OFC Conductor • 4-layer shield construction for improved noise insulation • Main Insulation: Air-foamed polyethylene •• Connectors		
AG-12 DIN 34,300.	o Furutech-engineered rhodium-plated DIN or L-DIN and FP-126(R) Alpha-OCC RCA connectors • The best damping and insulation materials for improved frequency extension and tonal balance • Carefully engineered cable clamp improves grip and reduces mechanical and electrically-induced distortion • Dimensions: Cable diameter ~9.5mm • Overall length: 1.2M/set		
AG-12-R4 34,300.	Ag-12-R4 Pure Transmission Phono RCA Cable •α (Alpha) silver-plated μ-OFC Conductor o Fine OFC wire strands treated with Furutech's Alpha Cryogenic and Demagnetizing process • Three-layer shielding for improved noise insulation • Main Insulation/dielectric o Air-foamed polyethylene • Connectors o Furutech-engineered rhodium-plated FP-126(R) Alpha-OCC RCA connectors • Carefully designed cable clamp improves grip and reduces mechanical and electrically-induced distortion • Finest damping and insulation materials for improved frequency extension and tonal balance • Dimensions: Cable diameter ~9.5mm • Overall length: 1.2m/set		

	101(012011	
	Finished Analog Cable	
	The Ag-16 series Silver-plated α (Alpha) OCC Phono Cable	, once
AG-16 L	La Grande Épreuve Grand Prix racing's single focus: Testing the absolute limits of technology and performance. Furutech builds each and every cable in	
73,400	their line the same way. Optimized engineering solutions applied to advanced materials and processes with utterly meticulous build quality for the ultimate test. Phono cartridge output is vanishingly small and easily polluted by RFI	
AG-16	and EMI. Every element of signal transfer must be perfectly engineered to avoid distortion that robs music of life. If you're going to the trouble of playing vinyl why swamp the low-level signal in a veritable soup of	
73,400.	noisy distortion right at its source! All enthusiasts are looking for the same qualities: Verisimilitude to the original event, a sense of engagement promoting suspension of disbelief, an immersion in audio and video experience. To engage without effort requires meticulous preparation of the entire playback chain especially including cables and most importantly at the signal	Assinta
AG-16-R4	source. The Ag-16 Phono Cable achieves its remarkably quiet soundstage and transparent presentation with silver-plated α OCC conductors,	
75,000.	three-layer shielding and external ground wire, even a specially engineered cable clamp to improve grip and avoid any potential distortion.	
	Ag-16 Phono Cable Features •Silver-plated α (Alpha) OCC Conductors •Three-layer shielding for improved noise insulation	
AG-16-XLR	 Four-way grounding and external ground wire Insulation/Dielectric: Special-grade nitrogen injected skin-foam-skin 	_
75,000.	polyethylene •Connectors: Furutech-engineered rhodium-plated Carbon and Stainless finished CF-DIN connector or L-DIN connector and CF-126(R) α (Alpha) OCC RCA connectors or CF-601M XLR	
AG-16-L-XLR	connectors. •Carefully engineered cable clamp improves grip and reduces mechanical and electrically-induced distortion	
75,000.	•Dimensions: Cable diameter approx. 8.0 mm • Overall length: 1.1M/set Ag-16 Silver-plated α (Alpha) OCC Phono Cable (DIN-RCA): Ag-16-L Silver-plated α (Alpha) OCC Phono Cable (L DIN-RCA): Ag-16-R4 Silver-plated α (Alpha) OCC Phono Cable (RCA-RCA):	

XLR versions by custom order Product new attached. High resolution images on the server.

Furutech's new flagship Tone Arm Cable



Project V1-T

Furutech's Top-of-the-line High End Performance NCF Silver Hybrid OCC Tone Arm (Phono) Cable with detachable shield. Featuring NCF & special forged carbon fiber composite materials.

NCF: Nano Crystal² Formula

Incorporated into selected Furutech products, NCF features a special crystalline material that has two 'active' properties. First, it generates negative ions that eliminate static. Second, it converts thermal energy into far infrared. Furutech combines this remarkable material with nano-sized ceramic particles and carbon powder for their additional 'piezoelectric effect' damping properties. The resulting Nano Crystal² Formula is the ultimate electrical and mechanical damping material. Created by Furutech, it is found exclusively in Furutech products.

La Grande Épreuve

Grand Prix racing's single focus: Testing the absolute limits of technology and performance. Furutech builds each and every cable in their line the same way. Optimized engineering solutions applied to advanced materials and processes with utterly meticulous build quality for the ultimate test.

Phono cartridge output is vanishingly small and easily polluted by RFI and EMI. Every element of signal transfer must be perfectly engineered to avoid distortion that robs music of life. If you're going to the trouble of playing vinyl why swamp the low-level signal in a veritable soup of noisy distortion right at its source!

All enthusiasts are looking for the same qualities: Verisimilitude to the original event, a sense of engagement promoting suspension of disbelief, an immersion in audio and video experience. To engage without effort requires meticulous preparation of the entire playback chain especially including cables and most importantly at the signal source.

The Project V1-T series Tone Arm (Phono) Cable achieves its remarkably quiet soundstage and transparent presentation with α silver hybrid OCC conductor, four-layer shielding and external ground wire, even a specially engineered cable clamp to improve grip and avoid any potential distortion.

The Project V1-T Tone Arm (Phono) Cable Features

- •α (Alpha) Silver Hybrid OCC Conductors
- •Three-layer shielding for improved noise insulation.
- •Four-way grounding and external ground wire
- •Insulation/Dielectric: Audio grade SR-PVC and Nitrogen injected skin-foam-skin polyethylene
- •Connectors: Furutech-engineered rhodium-plated Carbon and Stainless finished CF-DIN NCF-P connector or L-DIN connector and CF-102 NCF(R)-P α (Alpha) OCC RCA connectors or CF-601M NCF(R)-P XLR connectors.
- •Carefully engineered cable clamp improves grip and reduces mechanical and electrically induced distortion

Filter		
Flow-28 Filter 33,200	The Furutech Flow-28 Inline Power Filter • The body of the Flow-28 combines two "active" materials: Nanosized ceramic particles and powdered carbon plus Nylon and fiberglass to form an extremely effective mechanically and electrically damped body • Use between power cables and power distributors or power cables and components • Eliminates radiated AC noise • Fitted with rhodium-plated α (Alpha) nonmagnetic FI-28R connector • AC-1501R EMI-filtering IEC features rhodium-plated α (Alpha) nonmagnetic copper alloy conductors plus • A parallel circuit with an in-line coil and capacitor that reduces noise at 100KHz by 8dB and at 500KHz by 14 dB and at 10MHz by more than 30dB • Floating Field Damper™ (Earth/Ground Jumper System) with US Patent No.: 6,669,491 • Patent-pending metal cable clamp improves grip and reduces mechanically and electrically induced distortion • α (Alpha) conductor shield for protection against radiated noise • RoHS-compliant flexible PVC sheath improves vibration isolation • Special high-grade PE Insulation contributes to reduced capacitance • Incorporating Furutech's special passive GC-303 EMI filtering material	
Flow-08 12,800	Flow-08 High Performance Inline EMI filter • Fitted with 24k gold-plated α (Alpha) nonmagnetic Furutech model C7 IEC connector • Eliminates radiated AC noise • AC-1001G EMI-filtering IEC features gold-plated α (Alpha) nonmagnetic copper alloy conductors • A parallel circuit with an in-line coil and capacitor that reduces noise at 100KHz by 8dB and at 500KHz by 14 dB and at 10MHz by more than 30dB • Patent-pending metal cable clamp improves grip and reduces mechanically and electrically induced distortion • α (Alpha) conductor shield for protection against radiated noise • RoHS-compliant flexible PVC sheath improves vibration isolation • Special high-grade flexible PVC Insulation contributes to reduced capacitance • Incorporating Furutech's special passive GC-303 EMI filtering material	

Filter			
Flow-15Plus Filter 17,300	The Furutech Flow-15 Inline Power Filte • The body of the Flow-15 combines two "active" materials: Nanosized ceramic particles and powdered carbon plus Nylon and fiberglass to form an extremely effective mechanically and electrically damped body • Use between power cables and power distributors or power cables and components • Eliminates radiated AC noise Flow-15 Plus In-line EMI Filter AC 115V/250V 10A 50/60Hz Amazing Features • The body of the Flow-15 Plus combines two "active" materials: Nanosized ceramic particles and powdered carbon plus Nylon and fiberglass to form an extremely effective mechanically and electrically damped body • Use between power cables and power distributors or power cables and components • Eliminates radiated AC noise • Fitted with 24k gold-plated α (Alpha) nonmagnetic FI-15 Plus(G) connector • AC-1001G EMI-filtering IEC features rhodium-plated α (Alpha) nonmagnetic copper alloy conductors • A parallel circuit with an in-line coil and capacitor that reduces noise at 100KHz by 8dB and at 500KHz by 14 dB and at 10MHz by more than 30dB • Floating Field Damper™ (Earth/Ground Jumper System) with US Patent No.: 6,669,491 • Patent-pending metal cable clamp improves grip and reduces mechanically and electrically induced distortion • α (Alpha) conductor shield for protection against radiated noise • RoHS-compliant flexible PVC sheath improves vibration isolation • Special high-grade PE Insulation contributes to reduced capacitance • Incorporating Furutech's special passive GC-303 EMI filtering material The AC-1001G EMI Filtering IEC Input The parallel circuit with in-line coil and capacitor reduces noise at 100 KHz by 8dB and at 500 KHz by 14dB and at 10MHz by more than 30dB • 24k gold- plated α (Alpha) nonmagnetic copper alloy conductors • Outer cover • Nylon fiberglass Inner Box • Nylon fiberglass Inner parts held in place with Piezo Epoxy • Rating • AC 115V/250V 10A 50/60Hz		

High Perfomance Analog Component Power Cord

The Empire

Pro Audio Power Cable

SPECIFICATIONS

Amazing Features

- Fitted with Gold-plated Furutech FI-11M (G) or FI-E11(G) and FI-11(G) IEC connector
- α (Alpha) conductor shield for protection against radiated noise
- RoHS-compliant Audio grade flexible PVC sheath improves vibration isolation
- Special Audio grade flexible PVC Insulation contributes to reduced capacitance
- Floating Field Damper™ (Earth/Ground Jumper System) with US Patent

No.: 6,669,491/ European Patent (EP1445837)

Cable Specifications

- Conductors: 45-strand PC Triple C 0.32mm x 3 cores
- Insulation: Audio grade Flexible PVC (Brown, Light Blue, Green with Yellow striping) OD: 5.0mm diameter approx.
- Inner Sheath: Audio grade Flexible PVC (Black)
- Shielding: 0.12mm OFC Wire Braid
- Sheath: RoHS-compliant Audio grade flexible PVC (Dark Green), 16.0mm diameter approx.
- · Outer Sleeve: Nylon yarn braid
- · Length: 150cm approx.



The Empire

28,800.-

The Astoria

Pro Audio Power Cable

SPECIFICATIONS

Amazing Features

- Fitted with Non-plated Furutech FI-11M(Cu) or FI-E11(Cu) and FI-11(Cu) IEC connectors
- α (Alpha) conductor shield for protection against radiated noise
- RoHS-compliant Audio grade flexible PVC sheath improves vibration isolation
- Special Audio grade flexible PVC Insulation contributes to reduced capacitance
- Floating Field Damper™ US Patent No.: 6,669,491/ European Patent (EP1445837)

Cable Specifications

- Conductors: 80-strand PC Triple C 0.18mm x 3 cores
- Insulation: Audio grade Flexible PVC (Brown, Light Blue, Green with Yellow striping OD: 3.5mm diameter approx.
- Inner Sheath: Audio grade Flexible PVC (Black)
- Shielding: 0.12mm OFC Wire Braid
- Sheath: RoHS-compliant Audio grade flexible PVC (Dark Green), 12.8mm diameter approx.
- Outer Sleeve: Nylon yarn braid
- Length: 150cm approx.



The Astoria

18,200.-

High Perfomance Analog Component Power Cord

Amazing Features

- •Fitted with a gold-plated Furutech FI-11M(G) AC connector (The Roxy-E with FI-E11(G)) and a FI-C15(G) IEC connector
- RoHS-compliant audio grade flexible PVC sheath improves vibration isolation
- •Special audio grade polyethylene Insulation contributes to reduced capacitance
- •Floating Field Damper™ US Patent No.: 6,669,491/ European Patent (EP1445837)

Cable Specifications

- •Conductors: 37-strand Silver plated-OFC 0.26mm x 2 cores / 37-strand α-OFC 0.26mm x 1 core
- •Insulation: Audio grade Polyethylene (Red, Yellow, Green) OD: 3.5mm diameter approx.
- •Inner Filler: Cotton
- •Barrier Layer: Paper Tape Wrap
- •Sheath: RoHS-compliant Audio grade flexible PVC (Dark Red), 10.0mm diameter approx.
- •Outer Sleeve: Nylon yarn braid (Black), 10.8mm diameter approx.
- Length: 150cm approx.



Roxy

20,500.-

Amazing Features

- •Fitted with a Non-plated Furutech FI-15ME(Cu) AC connector (The Odeon-E with FI-E11Cu) and a FI-C15(Cu) IEC connector
- •RoHS-compliant audio grade flexible PVC sheath improves vibration isolation
- •Special audio grade polyethylene Insulation contributes to reduced capacitance
- •Floating Field Damper™ US Patent No.: 6,669,491/ European Patent (EP1445837)

Cable Specifications

- •Conductors: 37-strand Silver plated-OFC 0.26mm x 2 cores / 37-strand $\alpha\text{-OFC }0.26\text{mm x }1$ core
- •Insulation: Audio grade Polyethylene (Red, Yellow, Green) OD: 3.5mm diameter approx.
- •Inner Filler: Cotton
- •Barrier Layer: Paper Tape Wrap
- •Sheath: RoHS-compliant Audio grade flexible PVC (Dark Red), 10.0mm diameter approx.
- •Outer Sleeve: Nylon yarn braid (Black), 10.8mm diameter approx.
- •Length: 180cm approx.



Odeon

16,700.-

High Perfomance Analog Component Power Cord

Project V1

Furutech's new flagship power cord

440,000.- / **1.8**m





Project V1

Alpha OCC-DUCC / Silver-Coated α (Alpha) OCC Conductors Featuring NCF & Special forged carbon fiber composite Materials Furutech's Top-of-the-line High Performance Power Cord

Project-V1 US (NEMA male) Project-V1 EU (Schuko male)

FEATURES

The Project-V1 is Furutech's new flagship power cord and is the culmination of 30 plus years investigation by Furutech into all aspects of power and signal transmission for high end audio applications. The Project-V1 features Furutech's ground-breaking technologies, patented designs, and the absolute highest quality materials, including:

- Furutech's special antistatic and antiresonance NCF material (Nano Crystal² Formula).
- Piezo "active" materials to mechanically and electrically damp as they "interconvert" resonance into thermal release.
- Alpha Process (Deep Cyro and Demagnetizing treatment of metal parts).
- Carbon particle damping materials.
- Floating Field Damper mechanism shunting electrical potentials to ground
 Alpha OCC Mono Crystal Conductors.
- Alpha DUCC Ultra Crystallized High Purity Copper.

Furutech's beautifully crafted Project V1 power cord is an engineering marvel and the culmination of over 30 years research and design into the pure transmission of AC power. The Project V1 power cord incorporates Furutech revolutionary NCF antistatic and antiresonance material and a 3 concentric layer combination of Silver coated Alpha-OCC conductors and Alpha-DUCC conductors, a refined balanced mix of two of the best conductors Furutech has found for high end performance sound reproduction. Along with the highest-grade materials, the double shielded, double insulated Project V1 also utilizes a special hybrid polyethylene insulation that incorporates a ceramic-carbon powder damping material for ultimate power transmission cable.

The Project V1 results are extremely fine resolution down and through the very low noise floor, improved sound staging and image palpability, a musical, attractive, midrange, tight and controlled bass, plus power and dynamics to spare.

Specially designed Sleeve: Designed to limit resonance and stress on the cable while remaining flexible, the special sleeve features high-grade soft damping polypropylene and cross weaved hard fiber. (0.02mm soft polypropylene / 0.25mm hard polypropylene)

D.U.C.C. (Dia Ultra Crystallized Copper)

α (Alpha) OCC -DUCC is constructed using a combination of DUCC Ultra Crystallized High Purity Copper and Furutech's world famous Pure Transmission α (Alpha)-OCC.

Furutech DUCC Ultra Crystallized High Purity Copper -- supplied and regulated with strict quality and supply control by Mitsubishi Materials Industries -- is one of the best conductors Furutech engineers have found for signal transmission.

Mitsubishi process this extremely pure oxygen-free copper with new technology that optimally aligns the crystals while reducing the number of crystal-grain boundaries resulting in a tremendously efficient conductor. Furutech combines DUCC with Furutech's world famous Pure Transmission α-OCC and treats this optimized dual conductor configuration with Furutech's Alpha Super Cryogenic and Demagnetizing process to take purity and conductivity a significant step further.

SPECIFICATIONS

- Multi-material Hybrid conductor with special 3 tier concentric design
- Sound enhancing, resonance damping double insulation, double shielded, 3 sheath design
- •Dualinsulation: Inner FEP (Fluoropolymer) & Outer high-grade polyethylene
- RoHS complaint Nano-ceramic and carbon powder damping material
- cable outer diameter: 32.0mm
- Length: 1.8M Approx.

Furutech's new flagship Interconnect Cable



XLR 35**0,000.-**/1.2m RCA 340,000.-/ 1.2m

Project V1-L

RATING

Alpha OCC-DUCC / Silver-Coated α (Alpha) OCC Conductors

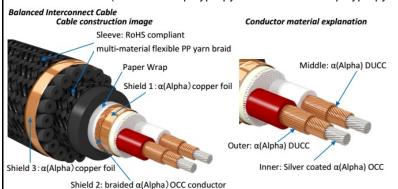
Featuring NCF & Refined carbon fiber composite materials crafted through a specialized forging process.

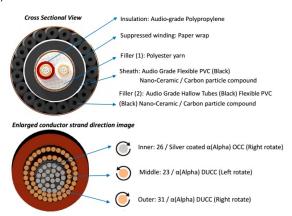
Project V1-L-XLR (1.2M Pair) Project V1-L-RCA (1.2M Pair)

SPECIFICATIONS

Specially designed Sleeve:

Designed to limit resonance and stress on the cable while remaining flexible, the special sleeve features high-grade soft damping polypropylene and cross weaved hard fiber. (0.02mm soft polypropylene / 0.2mm hard polypropylene)



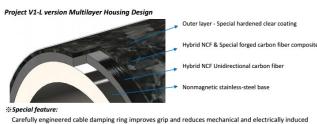






CF-601M / 602F NCF(R)-P

- •Multi-material Hybrid conductor with special 3 tier concentric design.
- •Specially designed Sleeve.
- •Sound enhancing, resonance damping, double sleeve, 3 shield design.
- •Insulation: Audio-grade Polypropylene.
- RoHS complaint Nano-ceramic and carbon powder damping material.
- cable outer diameter: 14.0mm
- Length: 1.2M Approx.





distortion.