





FURUTECH

Flux Series

<p>Powerflux Power Cord</p> <p>118,600.-/pcs.</p>	<ul style="list-style-type: none"> • Fitted with Furutech's top-of-the-line FI-50 Piezo Ceramic series connectors • Furutech's beautifully-finished FI-50(R) IEC and FI-50M(R) Piezo Ceramic series connector housings are made of layers of carbon fiber in a damping and insulating acetal copolymer surrounded by nonmagnetic stainless steel. Europe version features FI-E50(R) Schuko Connector • The connector bodies combine two "active" materials: Nano-sized ceramic particles and powdered carbon. Nylon and fiberglass are incorporated as well forming an extremely effective, mechanically and electrically nonresonant connector body that may just be the most sophisticated in the world. • Piezo Ceramic series connectors feature α (Alpha) Pure Copper conductors equipped with Furutech's advanced Earth/Ground Jumper System (US Patent No.: 6,669,491) • Patent-pending metal cable clamps improves grip and reduces mechanically- and electrically-induced distortion -- also features patent-pending specially-engineered pressure plates • Cable features a full α (Alpha) conductor shield to protect the signal from radiated noise • RoHS-compliant flexible PVC sheaths enhances vibration control • Special high-grade PE insulation/dielectric reduces capacitance 	
<p>Lineflux (RCA)</p> <p>106,700.-/set</p>	<p>Lineflux Cables</p> <ul style="list-style-type: none"> • Solid α (Alpha) OCC Conductor • Double-layer shielding for improved noise insulation • Insulation/Dielectric: High-grade polyethylene • Connectors: <ul style="list-style-type: none"> o Beautiful, hefty rhodium-plated carbon fiber and stainless steel o CF-102R RCAs connectors • The best damping and insulation materials available for improved frequency extension and smooth tonal balance • Carefully engineered cable clamp improves grip reduces mechanical and electrically-induced distortion • Dimensions: Cable diameter approx. 13.0mm • Overall length: 1.2M/set 	
<p>Lineflux (XLR)</p> <p>121,000.-/set</p>	<p>Lineflux Cables</p> <ul style="list-style-type: none"> • Solid α (Alpha) OCC Conductor • Double-layer shielding for improved noise insulation • Insulation/Dielectric: High-grade polyethylene • Connectors: <ul style="list-style-type: none"> o Beautiful, hefty rhodium-plated carbon fiber and stainless steel o CF-601MR / CF602FR XLR connectors • The best damping and insulation materials available for improved frequency extension and smooth tonal balance • Carefully engineered cable clamp improves grip reduces mechanical and electrically-induced distortion • Dimensions: Cable diameter approx. 13.0mm • Overall length 	

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<p>Jumperflux-B</p> <p>22,800.-/set</p> <p>Jumperflux-S</p> <p>22,800.-/set</p>	<p>Speakerflux Jumper Cables</p> <ul style="list-style-type: none"> • 7 bundles x 68-strand α (Alpha) OCC conductor 0.127mm, 3.6mm total diameter • Insulation: High-grade PE 5.3mm diameter • Jacket: RoHS-compliant nylon braid approx. 6.2mm • Connectors: Jumperflux-S with FP-201R spade terminals and Jumperflux-B with FP-200BR banana connectors 	
<p>Speakerflux-04</p> <p>143,800.-/set</p> <p>Speakerflux-06</p> <p>169,600.-/set</p>	<p>Speakerflux Cables (3.0m x2)</p> <ul style="list-style-type: none"> • α (Alpha) OCC Pure Transmission Conductors • Beautifully-engineered high-performance rhodium-plated nonmagnetic pure copper spades Type CF-201R • Nonmagnetic rhodium-plated banana connectors Type CF-202R • Dielectric/insulation: High grade PE reduces capacitance for improved vibration damping • Results in greater resolution, clarity, powerful dynamics, and an ultra-quiet soundstage in which music develops more fully without artificial upper-frequency "presence region" glare 	
<p>NEW</p> <p>Silver Arrows-II-R4</p> <p>113,800.-</p> <p>Silver Arrows-II</p> <p>110,000.-</p> <p>Silver Arrows-II-L</p> <p>110,000.-</p>	<p>Silver Arrows II Phono Cable Features</p> <ul style="list-style-type: none"> • 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 connector or L DIN connector and CF 102(R) α (Alpha) OCC RCA connectors or CF 601M XLR connectors. • Carefully engineered cable clamp improves grip and reduces mechanical and electrically induced distortion • Dimensions: Cable diameter approx. 10.0 mm • Overall length: 1.2M/set 	

FURUTECH

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Flux-50 Filter

45,500.-

The Furutech Flux-50 Inline Power Filter

- Fitted with Furutech's top-of-the-line high end performance Piezo Ceramic body rhodium plated α (Alpha) non-magnetic pure copper conductors FI-50R Connectors
- GC-303+EMI Filter AC-1501R Rhodium plated α (Alpha) non-magnetic copper alloy conductors
- Earth/Ground Jumper System (US Patent No.: 6,669,491)
- Patent pending metal cable clamp improves grip and reduces mechanically and electrically induced distortion plus patent-pending specially engineered pressure plate
- Cable features an α (Alpha) conductor shield to protect against radiated noise.
- RoHS compliant flexible PVC sheath improves vibration isolation
- Special high-grade PE Insulation contributes to a reduction in capacitance.
- Dimensions: Outer Diameter 50.7mm max., Overall Length 30cm Approx.



FURUTECH

Flux Series



Nanoflux

143,800.-/pcs.

- α (Alpha) Nano-Au-Ag OCC Conductor
- Double sheath construction for improved damping effect.
- Insulation: Special grade flexible PVC
- Connectors: Furutech-engineered nonmagnetic rhodium-plated Carbon Fiber finished FI-50 (R)/ FI-50M(R) connectors
- Carbon Fiber finished Formula GC-303 EMI-Absorbent Modules surround the cable.
- Carefully engineered cable clamp improves grip and reduces mechanical and electrically-induced distortion
- Dimensions: Cable diameter approx. 18.8mm • Overall length: 1.8M/set

Specifications: Construction and Materials

- α (Alpha) Nano-Au-Ag OCC Conductor • 3.8mm diameter
- Insulation: Special grade Flexible PVC (Red/White/Green), 5.2mm diameter
- Inner Sheath: Flexible PVC approx.12.5mm diameter
- Shield: 24 X 9 X 0.12mm braided α (Alpha) Conductor wires
- Sheath: RoHS Compliant Flexible PVC approx.18.0mm diameter
- Jacket: RoHS Compliant braided Nylon yarn braids, approx. 18.8mm



Speaker Cable

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- α (Alpha) Nano-Au-Ag OCC Pure Transmission Conductors
- Beautifully-engineered high-performance rhodium-plated nonmagnetic pure copper spades Type CF-201(R)
- Nonmagnetic rhodium-plated banana connectors Type CF-202(R)
- Dielectric/insulation: Audio grade special PE reduces capacitance for improved vibration damping
- Results in greater resolution, clarity, powerful dynamics, and an ultra-quiet soundstage in which music develops more fully without artificial upper-frequency "presence region" glare.
- Length: 2.5m - other lengths available by custom order



NanoFlux NCF Power Cord

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- Furutech's Top-of-the-line Power Cord
- α (Alpha) Nano-Au-Ag OCC Conductor
- Double sheath construction for improved damping effect.
- Insulation: Special grade flexible PVC
- Connectors: Furutech-engineered nonmagnetic rhodium-plated Carbon Fiber finished FI-50(R) NCF / FI-50M(R) NCF connectors or FI-50(R) NCF / FI-E50(R) NCF
- Silver Plated Carbon Fiber finished Formula GC-303 EMI-Absorbent Modules surround the cable.
- Neo-damper – Furutech's highly effective vibration damping material incorporated in cable build - only found in NanoFlux NCF power cord.
- Carefully engineered cable clamp improves grip and reduces mechanical and electrically-induced distortion
- Dimensions: Cable diameter approx. 18.8mm • Overall length: 1.8M/set
- Cable construction:
 - α (Alpha) Nano-Au-Ag OCC Conductor • 3.8mm diameter
 - Insulation: Audio grade Flexible PVC (Red/White/Green), 5.2mm diameter
 - Inner Sheath: Flexible PVC approx.12.5mm diameter
 - Shield: 24 X 9 X 0.12mm braided α (Alpha) Conductor wires
 - Sheath: RoHS Compliant Flexible PVC approx.18.0mm diameter
 - Outer Sleeve: RoHS Compliant braided Nylon yarn braids, approx. 18.8mm

