



FURUTECH

Power Connector

<p>FI-50NCF(R)</p> <p>24,300.-/pcs.</p> <p>FI-50M NCF(R)</p> <p>24,300.-/pcs.</p>	<p>Furutech's Ultimate Power Connector Series</p> <ul style="list-style-type: none"> • α (Alpha) Pure-Copper Rhodium-plated Conductor • Earth (Ground) Jumper System (US Patent No.: 6,669,491/European:EP1445837) • Nylon/fiberglass body with a special anti-resonance nano-sized crystalline, piezo ceramic particles and carbon damping material • Multilayered nonmagnetic stainless steel and silver plated carbon fiber housing incorporating an acetal copolymer. The best of damping and insulation materials improve frequency extension and tonal balance • Specified for cable diameters from 6mm to 20mm • Dimensions: FI 50 NCF Body length 44mm x 34.5mm diameter / 80.3mm overall length • Metal cable clamp improves grip and reduces mechanically and electrically induced distortion 	
<p>FI-52NCF(R)</p> <p>26,200.-/pcs.</p>	<p>FI-52 NCF</p> <p>Furutech's Pure Transmission FI-52 NCF Piezo Ceramic series connector bodies and housings feature several breakthrough construction techniques.</p> <p>A multilayer nonmagnetic stainless steel and silver plated carbon fiber shell incorporates a special damping and insulating acetal copolymer. Furutech settled on stainless and silver plated carbon fiber for the outer housing after extensive listening sessions with Japanese industry figures and audiophiles.</p> <p>The body of the connectors incorporates an "active" damping material: Nano Crystal² Formula - Nano Crystalline, Ceramic and Carbon Powder</p> <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> • α (Alpha) Pure-Copper Rhodium-plated Conductor • Earth (Ground) Jumper System (US Patent No.: 6,669,491/ European:EP1445837) • Nylon/fiberglass body with a special anti-resonance nano-sized crystalline, piezo ceramic particles and carbon damping material • Multilayered nonmagnetic stainless steel and silver plated carbon fiber housing incorporating an acetal copolymer. The best of damping and insulation materials improve frequency extension and tonal balance • Specified for cable diameters from 6mm to 20mm • Dimensions: FI-52 NCF Body length 41.1mm x 34.5mm diameter / 77.2mm overall length • Metal cable clamp improves grip and reduces mechanically and electrically induced distortion 	
<p>CF-C15 NCF</p> <p>27,600.-/pcs</p>	<p>Key features:</p> <p>Slimline form for tight spaces NCF-enhanced body with nano-ceramic and carbon-based damping materials</p> <p>Rhodium-plated α (Alpha) pure copper conductors</p> <p>Stainless steel and silicone cable clamps for secure, distortion-free grip</p> <p>Suitable for cables 6.6mm to 16.0mm \varnothing (up to 12AWG)</p> <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> • Rhodium-plated α (Alpha) Pure copper Conductor (13). • Nylon/fiberglass with special "NCF" anti-resonance damping material - nano-sized crystalline, piezo ceramic particles and carbon powder main body (2-1) / inner cover (2-2) / insulation inner frame (5) / cable damping clamp (7) / fixing ring for silicone sleeve (11). • Special formula Silicone Sleeve for tensile strength (9). • Main cable fixing clamp (Stainless steel) (6) improves grip and reduces mechanically and electrically induced distortion. • Polished Hex Head Screws securing main body and housing (3) • Stainless Steel Cable clamp fixing screws (8). 	

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<p>FI-50(R)</p> <p>19,700.-/pcs.</p> <p>FI-50M(R)</p> <p>19,700.-/pcs.</p>	<p>High End Performance Power And IEC Connector</p> <ul style="list-style-type: none"> • α (Alpha) Pure copper Rhodium plated Conductor • Earth (Ground) Jumper System (US Patent No.: 6,669,491) • Nylon/fiberglass body incorporating nano sized ceramic particles for absorption of vibration resonance. • Multi layered nonmagnetic stainless steel and carbon fiber housing and incorporating acetal copolymer. The best of damping and insulation materials for improvements in frequency extension and tonal quality.. • Specified for cable diameters from 6mm to 20mm • Dimensions: Body length 40.0mm x 40.5mm diameter x 76.2mm overall length • Metal cable clamp for improved grip and reduction of mechanically and electrically induced distortion 	
<p>FI-52(R)</p> <p>22,000.-/pcs.</p> <p>FI-52M(R)</p> <p>22,000.-/pcs.</p>	<p>High End Performance Power And IEC Connector</p> <ul style="list-style-type: none"> - α (Alpha) Pure copper Rhodium plated Conductor - Earth (Ground) Jumper System - Nylon/fiberglass body incorporating nano sized ceramic particles for absorption of vibration resonance - Specified for cable diameters from 6mm to 20mm - Dimensions: Body length 40.0mm x 40.5mm diameter x 76.2mm overall length - Metal cable clamp for improved grip and reduction of mechanically and electrically induced distortion 	

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<p>FI-28M(R)</p> <p>8,600.-/pcs.</p> <p>FI-28(R)</p> <p>8,600.-/pcs.</p>	<p>High End Performance Power And IEC Connector</p> <ul style="list-style-type: none"> • α (Alpha) pure-copper rhodium-plated conductors • Floating Field Damper System* • Nylon/fiberglass body incorporating carbon particles that absorb vibration and resonance • Specified for cable diameters from 6mm to 17.5mm • Dimensions: FI-28(R)---39.6mm diameter x 76.2mm overall length FI-28M(R)---39.6mm diameter x 71.6mm overall length • • Metal cable clamp improves grip and reduces mechanically and electrically induced distortion • • Rating: FI-28(R)---10A 250V /15A 125V AC // FI-28M(R)---15A 125V AC 	
<p>FI-28(G)</p> <p>7,700.-/pcs.</p> <p>FI-28M(G)</p> <p>7,700.-/pcs.</p>	<ul style="list-style-type: none"> • α (Alpha) pure-copper 24k Gold-plated conductors • Earth (Ground) Jumper System (US Patent No.: 6,669,491) • Nylon/fiberglass body incorporating carbon particles that absorb vibration and resonance • Specified for cable diameters from 6mm to 17.5mm • Dimensions: FI-28(G)---39.6mm diameter x 76.2mm overall length FI-28M(G)---39.6mm diameter x 71.6mm overall length • Metal cable clamp improves grip and reduces mechanically and electrically induced distortion • Rating: FI-28(G)---10A 250V /15A 125V AC // FI-28M(G)--- 15A 125V AC 	
<p>FI-11-N1 (Ag)</p> <p>5,200.-</p>	<p>High Performance IEC Connector</p> <ul style="list-style-type: none"> • Silver Plated Phosphor bronze α (Alpha) Conductor • Earth (Ground) Jumper System • Nylon/fiberglass front body, polycarbonate shell • Specified for cable diameters of 6.6mm to 16mm (With a longer screw up to 20mm) • Dimensions: Body length 48.2mm x 38mm diameter x 74mm overall length • Rated: 15A/125V 10A/250V 	

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<p>FI-11M(G)-N1</p> <p>5,200.-/pcs.</p> <p>FI-11(G)-N1</p> <p>5,200.-/pcs.</p>	<p>High Performance Power Connector</p> <ul style="list-style-type: none"> • α (Alpha) Pure Copper Conductor • Floating Field Damper System* prevents induced magnetic fields • Nylon /fiberglass front body, Polycarbonate shell <p>(Black for 24k Gold version / Transparent Blue for Rhodium version)</p> <ul style="list-style-type: none"> • Specified for cable diameters of 6.6mm to 16.0mm (with a longer screw up to 20mm) • Black nonmagnetic stainless cable damping clamp with stainless screws (M4 X 20mm L) • Dimensions: Body length 40.0mm X 39.0mm dia. X 73.0mm overall length 	
<p>FI-11M(Cu)</p> <p>3,650.-/pcs.</p> <p>FI-11(Cu)</p> <p>3,650.-/pcs.</p>	<p>High Performance Power Connector</p> <ul style="list-style-type: none"> • α (Alpha)-Pure copper Conductor • Earth (Ground) Jumper System • Nylon/fiberglass front body • polycarbonate shell • Specified for cable diameters of 6.6mm to 16mm (With a longer screw up to 20mm) • Dimensions: Body length 48.2mm x 38mm diameter x 74mm overall length • Rated: 15A/125V 	 
<p>FI-11M(R)-N1</p> <p>5,800.-/pcs.</p> <p>FI-11(R)-N1</p> <p>5,800.-/pcs.</p>	<ul style="list-style-type: none"> • α (Alpha) Pure Copper Conductor • Floating Field Damper System* prevents induced magnetic fields • Nylon /fiberglass front body, Polycarbonate shell <p>(Black for 24k Gold version / Transparent Blue for Rhodium version)</p> <ul style="list-style-type: none"> • Specified for cable diameters of 6.6mm to 16.0mm (with a longer screw up to 20mm) • Black nonmagnetic stainless cable damping clamp with stainless screws (M4 X 20mm L) • Dimensions: Body length 40.0mm X 39.0mm dia. X 73.0mm overall length 	
<p>FI-8N(G)</p> <p>4,000.-</p>	<p>High End Performance FI-8N IEC Connectors</p> <ul style="list-style-type: none"> • Furutech's unique female conductor design features α (Alpha) Beryllium copper and Phosphor Bronze conductors • Material: Nylon/ fiber glass body/caver and polycarbonate cable clamp. • Specified for cable outer diameters of 6.0mm ~ 13.0mm • Wire accommodation: Max. 2.4mm dia.(Solid core) // 2.0 Sq.mm/14AWG (Strand wire) • Connections: Set screw. • Dimensions: 36.8mm X 28.2mm X 71.0 mm \pm 0.5mm overall length 	

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Power Connector

<p>FI-15E (Cu) 2,450.-/pcs.</p> <p>FI-15ME (Cu) 2,450.-/pcs.</p>	<p>FI-15E(Cu) High Performance IEC Connector</p> <p>RATING Type: 2-pole+earth, Rating: 10A 250V / 15A 125V A.C.</p> <p>FEATURES</p> <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> • Non-plated α (Alpha) Pure copper Conductor • Floating Field Damper System* prevents induced magnetic fields • Nylon /fiberglass main body and outer cover. • Specified for cable diameters of 6.6mm to 13.0mm (Wire size of 3.5mm² (12AWG) max.) • Stainless cover fixed screws • Connection: Set screw • Dimensions: 31.0mm X 33.3mm X 72.0mm overall length. 	
<p>FI-15 Plus(G) 3,400.-/pcs.</p> <p>FI-15M Plus(G) 3,400.-/pcs.</p> <p>FI-15 Plus(R) 3,800.-/pcs.</p> <p>FI-15M Plus(R) 3,800.-/pcs.</p>	<p>FI-15(R)Plus / FI-15(G)Plus</p> <p>Type: 2-pole+earth, Rating: 10A 250V / 15A 125V A.C.</p> <p>FEATURES Furutech is known the world over for a huge variety of top-quality OEM parts and delivers consistently superior results by following Pure Transmission principles; examine every link in the power and signal path and ultimately optimize each and every element. Furutech celebrate their 25th anniversary with the introduction of an updated and improved version of their very first power connectors, the FI-15E series. The new fresh-looking FI-15 Plus series features a new plating technique which delivers sonic improvements with a more durable finish and newly designed cable clamps for firm grip and resonance control.</p> <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> • Rhodium or 24k gold-plated α (Alpha) Pure copper Conductor • Floating Field Damper System* prevents induced magnetic fields • Nylon /fiberglass main body and inner cover plate. • Specified for cable diameters of 6.6mm to 15.0mm (Wire size of 5.5mm² (10AWG) max.) • Polycarbonate cable damping clamp with stainless screws • Connection: Set screw • Dimensions: 35.0mm X 34.0mm X 72 5mm overall length. 	 

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<p>FI-12L(G) 5,900.-/pcs.</p> <p>FI-12ML(G) 5,900.-/pcs.</p> <p>FI-12L(R) 6,500.-/pcs</p> <p>FI-12ML(R) 6,500.-/pcs.</p>	<p>High End Performance Angled Connector Series</p> <ul style="list-style-type: none"> • Rhodium-plated and Gold-plated α(Alpha) pure-copper conductors • Floating Field Damper System (US Patent No.: 6,669,491) • Nylon/fiberglass body incorporating carbon particles that absorb vibration and resonance • Specified for cable diameters from 6.6mm to 18.0mm • Dimensions: Housing-44.0mm X 42.2mm X 55.0mm FI-12L(R) --- 70.6mm Overall Length X 42.2mm X 55.0mm Approx • Metal cable clamp improves grip and reduces mechanically and electrically induced distortion 	
<p>FI-32M(R)</p> <p>11,400.-</p> <p>(เลิกผลิต)</p>	<p>High End Performance 20A/125V Power Connector</p> <ul style="list-style-type: none"> • α (Alpha)-Pure copper Conductor • Earth (Ground) Jumper System • Nylon/fiberglass front body • Polycarbonate shell • Specified for cable diameters of 6.6mm to 18.0mm • Dimensions: Body length 48.2mm x 38mm diameter x 74 mm overall length • Rated: 20A/125V 	
<p>FI-32(R)</p> <p>11,400.-</p>	<p>High End Performance 16A/250V&20A/125V IEC Connector</p> <ul style="list-style-type: none"> • Phosphor bronze α (Alpha) Conductor • Earth (Ground) Jumper System • Material: Nylon/fiberglass • Polycarbonate shell • Specified for cable diameters of 6.6mm to 18.0mm • Dimensions: Body length 48.2mm x 38mm diameter x 74mm overall length • Rated: 20A/125V and 16A/250V 	
<p>FI-31(G)</p> <p>9,350.-</p>	<p>High Performance 16A/250V&20A/125V IEC Connector</p> <ul style="list-style-type: none"> • Material: Nylon/fiberglass • Polycarbonate shell • Specified for cable diameters of 6.6mm to 20.0mm • Dimensions: Body length 40.8mm x 39mm diameter x 74mm overall length • Rated: 20A/125V and 16A/250V 	

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 <p>FI-C15 NCF</p> <p>5,150.-/pcs.</p>	<p>High End Performance Slim Body IEC Connector Help has arrived for owners of LINN, Devialet or McIntosh amplifiers (and many more) with those difficult-to-access IEC sockets. The Furutech FI-C15 High End Performance IEC connector with its slim design will fit those frustratingly space restricted IEC sockets with ease.</p> <p>Nano Crystal² Formula - Nano Crystalline, Ceramic and Carbon Powder Incorporated into select Furutech products, Nano Crystal² Formula</p> <ul style="list-style-type: none"> •Rhodium-plated α (Alpha) Pure copper Conductor •Nylon /fiberglass with special "NCF" anti-resonance damping material - nano-sized crystalline, piezo ceramic particles and carbon powder main body and inner cover plate. •Specified for cable diameters of 6.6mm to 16.0mm (Wire size of 3.5mm² (12AWG) max.) •Polycarbonate cable damping clamp with stainless screws •Connection: Set screw •Dimensions: 22.0mm X 30.0mm X 82.2mm overall length. 	
<p>FI-C15 (G)</p> <p>4,200.-/pcs</p>	<p>High End Performance Slim Body IEC Connector Help has arrived for owners of LINN, Devialet or McIntosh amplifiers (and many more) with those difficult-to-access IEC sockets. The Furutech FI-C15 High End Performance IEC connector with its slim design will fit those frustratingly space restricted IEC sockets with ease.</p> <ul style="list-style-type: none"> •24k gold-plated α (Alpha) Pure copper Conductor •Nylon /fiberglass main body and inner cover plate. •Specified for cable diameters of 6.6mm to 16.0mm (Wire size of 3.5mm² (12AWG) max.) •Polycarbonate cable damping clamp with stainless screws •Connection: Set screw •Dimensions: 22.0mm X 30.0mm X 82.2mm overall length. 	

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Power Connector

Multifunctional NCF Booster Performance-enhancing Connector & Cable support

Not only do the Furutech NCF Booster Series lift audio cables off the floor minimizing their points of contact with the floor, reducing electromagnetic interference, they also excel at providing NCF damping support for connectors and cables at points of connection. The NCF Booster Series allows for the optimum alignment between connectors and sockets and eliminates static – boosting performance by allowing a more pure and clear signal.

NCF: Nano Crystal² Formula

Developed by Furutech, 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 damping properties. The resulting Nano Crystal² Formula, exclusive to Furutech, is the ultimate electrical and mechanical damping material.

Furutech will also unveil new NCF Power Connector Series

Furutech introduces three new connector series featuring Furutech's NCF anti-static and resonance damping material to the FI-48 series – available with Rhodium, Silver and Gold plating

 <p>FI-48NCF(R) 16,700.-/pcs.</p> <p>FI-48MNCF(R) 16,700.-/pcs.</p> <p>FI-E48NCF(R) 16,700.-/pcs.</p>	<p>FI-48(R) NCF Series</p> <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •α (Alpha) Pure-Copper Rhodium-plated Conductor •Floating Field Damper (US Patent No.: 6,669,491/European: EP1445837) •Nylon/fiberglass body with a special anti-resonance nano-sized crystalline, piezo ceramic particles and carbon damping material •Beautiful polish finished Nonmagnetic SUS303 housing. The best of damping and insulation materials improve frequency extension and tonal balance. •Specified for cable diameters from 6mm to 20mm •Dimensions: Body length 44mm x 34.5mm diameter / 80.3mm overall length approx. •Metal cable clamp improves grip and reduces mechanically and electrically induced distortion •Net Weight: 186.4g approx. 	
 <p>FI-48NCF(Ag) 15,900.-/pcs.</p> <p>FI-48M NCF(Ag) 15,900.-/pcs.</p> <p>FI-E48 NCF(Ag) 15,900.-/pcs.</p>	<p>FI-48(Ag) NCF Series</p> <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •α (Alpha) Pure-Copper Silver-plated Conductor •Floating Field Damper (US Patent No.: 6,669,491 / European: EP1445837) •Nylon/fiberglass body with a special anti-resonance nano-sized crystalline, piezo ceramic particles and carbon damping material •Beautiful polish finished Nonmagnetic SUS303 housing. The best of damping and insulation materials improve frequency extension and tonal balance. •Specified for cable diameters from 6mm to 20mm •Dimensions: Body length 44mm x 34.5mm diameter / 80.3mm overall length approx. •Metal cable clamp improves grip and reduces mechanically and electrically induced distortion •Net Weight: 186.4g approx. 	
 <p>FI-46NCF(G) 14,200.-/pcs.</p> <p>FI-46M NCF(G) 14,200.-/pcs.</p> <p>FI-E46NCF(G) 14,200.-/pcs.</p>	<p>FI-46(G) NCF Series</p> <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •α (Alpha) Pure-Copper Gold-plated Conductor •Floating Field Damper System (US Patent No.: 6,669,491 / European: EP1445837) •Nylon/fiberglass body with a special anti-resonance nano-sized crystalline, piezo ceramic particles and carbon damping material •Aluminum (6061 T6) housing brushed and anodized. The best of damping and insulation materials improve frequency extension and tonal balance. •Specified for cable diameters from 6mm to 20mm •Dimensions: Body length 44mm x 34.5mm diameter / 80.3mm overall length approx. •Metal cable clamp improves grip and reduces mechanically and electrically induced distortion •Net Weight: 110g approx. 	

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Multifunctional NCF Booster Performance-enhancing Connector & Cable support

Not only do the Furutech NCF Booster Series lift audio cables off the floor minimizing their points of contact with the floor, reducing electromagnetic interference, they also excel at providing NCF damping support for connectors and cables at points of connection. The NCF Booster Series allows for the optimum alignment between connectors and sockets and eliminates static – boosting performance by allowing a more pure and clear signal.






NCF: Nano Crystal² Formula

Developed by Furutech, 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 damping properties. The resulting Nano Crystal² Formula, exclusive to Furutech, is the ultimate electrical and mechanical damping material.

Furutech will also unveil new NCF Power Connector Series

Furutech introduces three new connector series featuring Furutech's NCF anti-static and resonance damping material

Furutech also introduces three new "figure-8" connectors including a two slimline versions

 <p>FI-8N NCF(R) 5,000.-/pcs.</p>	<p>FI-8N(R) NCF</p> <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •Furutech's unique female conductor design features rhodium-plated α (Alpha) beryllium copper and phosphor bronze conductors. •Nylon / fiberglass with special "NCF" anti-resonance damping material - nano-sized crystalline, piezo ceramic particles and carbon powder main body. •Specified for cable outer diameters of 6.0mm~13.0mm. •Wire accommodation: Max. 2.4mm dia.(Solid core) // 2.0 Sq.mm/ 14AWG (Strand wire) •Connection: Set screw. •Dimensions: 36.8mm X 28.2mm X 71.0 mm ± 0.5mm overall length approx. •Net Weight: 51.4g approx. 	
 <p>FI-8.1N NCF(R) 4,200.-/pcs.</p>	<p>FI-8.1(R) NCF</p> <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •Rhodium-plated α (Alpha) Phosphor Bronze Conductor. •Nylon / fiberglass with special "NCF" anti-resonance damping material - nano-sized crystalline, piezo ceramic particles and carbon powder main body and clamps. •Specified for cable outer diameters of 5.0mm / 10.5mm. •Wire accommodation: Max. 2.0 Sq.mm / 14AWG. •Connection: Solder •Accessories: Round washer head screws (2 Pcs spares). •Dimensions: 14.5mm X 21.5mm X 51.2mm overall length approx. •Net Weight: 16.7g approx. 	
 <p>FI-8.1N (G) 3,900.-/pcs.</p>	<p>FI-8.1(G)</p> <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •Gold-plated α (Alpha) Phosphor Bronze Conductor. •Nylon main body and clamps. •Specified for cable outer diameters of 5.0mm / 10.5mm. •Wire accommodation: Max. 2.0 Sq.mm / 14AWG. •Connection: Solder •Accessories: Round washer head screws (2 Pcs spares). •Dimensions: 14.5mm X 21.5mm X 51.2mm overall length approx. •Net Weight: 16.7g approx. 	