

FURUTECH

DIN & OTHER

<p>FP-DIN(L) 6,200.-</p> <p>FP-DIN 5,170.-</p>	<p>FP-DIN Straight and FP-DIN (L) Phono Connector Series</p> <ul style="list-style-type: none"> • Rhodium-plated α (Alpha) phosphor bronze conductor • Teflon Insulated Body • Nonmagnetic stainless steel housing • Soldered connections • Specified for cable diameters max. 10.0mm • Dimensions: FP-DIN • 14.0mm diameter x 54.0mm overall length • FP-DIN(L) • 45(L) X 19(W) X 33.4(H) mm approx. 	 
<p>CF-DIN(R) 7,580.-/set</p>	<p>High End Performance Phono-DIN Connector</p> <ul style="list-style-type: none"> • Rhodium-plated α (Alpha) phosphor bronze conductor • Teflon Insulated Body • Nonmagnetic stainless steel and carbon fiber finished housing • Termination method: Solder • Specified for cable diameters max. 11.0mm • Dimensions: 14.2mm diameter x 40.2mm overall length 	
<p>NEW</p> <p>CF-735SM(R) 2,400.-/pcs</p>	<p>New CF-735SM(R) 3.5mm stereo connector</p> <p>Main conductor: One-piece Nonmagnetic Rhodium-plated α (Alpha) Pure copper conductor</p> <p>Ground conductor: Nonmagnetic Rhodium-plated α (Alpha) Copper Alloy</p> <p>Insulation: audio grade Nylon Glass Fiber Resin</p> <p>Housing: Nonmagnetic stainless and carbon fiber finished.</p> <p>Cable Clamp: Copper Alloy</p> <p>Specified for core insulation diameters up to 5.3mm</p> <p>Connections: Soldered</p> <p>Dimensions: Housing: 10.2ϕx 27.2mm overall length; Total overall length: 44.7 mm approx.</p>	
<p>F35(G) 1,190.-</p> <p>F35(R) 1,560.-</p>	<ul style="list-style-type: none"> • The Furutech F 35 --- 6.3 stereo to 3.5 stereo Adaptor • Main conductor: RoHS Compliant Gold-plated α (Alpha) phosphor bronze and copper alloy • Insulated: POM resin. • Housing Material: SUS 304. • Overall Size: 10.6mmϕ X 61.0mm (L) approx. 	
<p>F63-S(G) 1,190.-</p> <p>F63-S(R) 1,560.-</p>	<ul style="list-style-type: none"> • The Furutech F 63-S --- 3.5 Stereo to 6.3 stereo Adaptor • Main conductors: RoHS Compliant Gold-plated α (Alpha) phosphor bronze and copper alloy • Insulated: POM resin. • Housing Material: SUS 304. • Overall Size: 9.5mmϕ X 45.0mm (L) approx 	

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<p>CF-763(R) 3,140.-/pcs</p>	<p>CF-763R 6.3mm Stereo Connector</p> <p>FEATURES</p> <ul style="list-style-type: none"> •Main conductor: Nonmagnetic Rhodium-plated α (Alpha) Phosphor bronze conductor •Insulation with Teflon Resin •Housing: Nonmagnetic stainless and carbon fiber finished. •Cable Clamp: Copper Alloy. •Specified for wire outer diameters up to 8.0mm •Connections: Soldered <p>SPECIFICATIONS</p> <p>Housing: 14ψx 37.25mm overall length Total overall length: 70.5 mm approx.</p>	
<p>CF-H800R 6,280.-/set (2pcs./set)</p>	<p>CF-H800R Headphone Connector for SENNHEISER HD800</p> <p>FEATURES</p> <ul style="list-style-type: none"> •Main conductor: Nonmagnetic Rhodium-plated α (Alpha) Phosphor bronze conductor •Insulation with Nylon+Fiberglass15% Resin •Main Body: Nonmagnetic stainless and carbon fiber finished •End Ring: Nonmagnetic stainless. •Fixed Tube: Copper Alloy. •Connections: Soldered <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •Specified for wire outer diameters up to 3.8mm •Dimensions: Main Body: 8.5ψx 24.0mm overall length Total overall length: 31.0 mm approx. 	
<p>FT-2PS 2,510.-/set (2pcs./set)</p>	<p>FT-2PS Headphone 2 Pin Connector for SENNHEISER</p> <p>FEATURES</p> <ul style="list-style-type: none"> •Main conductor: Nonmagnetic Rhodium-plated α (Alpha) Phosphor bronze conductor •Insulation body injected with Liquid Crystal Polymer Resin •Housing cover: Matte black finished Nylon/fiberglass with piezo ceramic resin. •Cable Clamp: Copper Alloy for best damping effect. •Connections: Soldered <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •Specified for core insulation diameters up to 3.5mm •Dimensions: Housing: 12.0 x 7.5 x 22.5mm overall length Total overall length: 37.0 mm approx. 	
<p>FT-610mF 1,190.-/pcs</p>	<p>FT-610mF mini XLR Female Connector</p> <p>FEATURES</p> <ul style="list-style-type: none"> •Main conductor: Nonmagnetic Rhodium-plated α (Alpha) Phosphor bronze conductor •Insulation with super heat resistant Polyphenylene Sulfide Resin for best soldering results •Housing: Nonmagnetic stainless Black finished. •Cable Clamp: Superior Damping Copper Alloy. •Connections: Soldered <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •Specified for core insulation diameters up to 5.0mm •Dimensions: Housing: 10.6ψx 18.5mm overall length Total overall length: 34.7 mm approx. 	

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DIN & OTHER

<p>FT-763(R) 2,500.-/pcs</p>	<p>FT-763R 6.3mm stereo Connector</p> <p>FEATURES</p> <ul style="list-style-type: none"> •Main conductor: Nonmagnetic Rhodium-plated α (Alpha) Phosphor bronze conductor •Insulation with Teflon Resin •Housing: Nonmagnetic stainless. •Cable Clamp: Copper Alloy. •Connections: Soldered <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •Specified for wire outer diameters up to 8.0mm •Dimensions: Housing: 12.24ψx 37.25mm overall length Total overall length: 70.5 mm approx. 	
<p>FT-735SM(R) 1,520.-/pcs</p>	<p>FT-735R 3.5mm stereo Connector</p> <p>FEATURES</p> <ul style="list-style-type: none"> •Main conductor: Nonmagnetic Rhodium-plated α (Alpha) Phosphor bronze conductor •Insulation with Teflon Resin •Housing: Nonmagnetic stainless. •Cable Clamp: Copper Alloy. •Connections: Soldered <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •Specified for core insulation diameters up to 5.0mm •Dimensions: Housing: 9.0ψx 23.0mm overall length Total overall length: 41.3 mm approx. 	
<p>FT-H800R 5,000.-/set (2pcs./set)</p>	<p>FT-H800R Headphone Connector for SENNHEISER HD800</p> <p>FEATURES</p> <ul style="list-style-type: none"> •Main conductor: Nonmagnetic Rhodium-plated α (Alpha) Phosphor bronze conductor •Insulation with Nylon+Fiberglass15% Resin •Main Body/End Ring: Nonmagnetic stainless. •Fixed Tube: Copper Alloy. •Connections: Soldered <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •Specified for wire outer diameters up to 3.8mm •Dimensions: Main Body: 8.5ψx 24.0mm overall length Total overall length: 31.0 mm approx. 	
<p>FT-608mF 1,190.-/pcs</p>	<p>FT-608mF mini XLR Female Connector</p> <p>FEATURES</p> <ul style="list-style-type: none"> •Main conductor: Nonmagnetic Rhodium-plated α (Alpha) Phosphor bronze conductor •Insulation with super heat resistant Polyphenylene Sulfide Resin for best soldering results •Housing: Nonmagnetic stainless. •Cable Clamp: Superior Damping Copper Alloy. •Connections: Soldered <p>SPECIFICATIONS</p> <ul style="list-style-type: none"> •Specified for core insulation diameters up to 5.0mm •Dimensions: Housing: 10.6ψx 18.5mm overall length Total overall length: 34.7 mm approx. 	

FURUTECH

Filter

Flow-28 Filter

26,200.-

The Furutech Flow-28 Inline Power Filter

- The body of the Flow-28 combines two “active” materials: Nano-sized 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



FURUTECH

Filter

The Furutech Flow-15 Inline Power Filter

- The body of the Flow-15 combines two “active” materials: Nano-sized 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: Nano-sized 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 • Chrome-plated steel-plate

- Inner cover • Nylon fiberglass

- Inner Box • Nylon fiberglass

- Inner parts held in place with Piezo Epoxy

- Rating • AC 115V/250V 10A 50/60Hz

Flow-15Plus Filter

13,100.-



FURUTECH

Filter

Flow-08

9,580.-

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

