

TURBOCHARGE YOUR SPIRIT!



FURUTECH
PURE TRANSMISSION



AUDIO CABLE



High End Performance RCA Audio Interconnect Cable (Type: Hyper-balanced interconnect)

- Double-shielded α (Alpha)-OCC Conductors eliminate radiated noise
- Formula GC-303 Antimagnetic EMI-Absorbent Modules surround each cable
- High performance beautifully engineered rhodium plated RCA [FP-106 (R) connectors
- Center filament pin [FP-106 (R)] a high-contact work of engineering art composed of nonmagnetic rhodium-plated phosphor bronze with Teflon dielectric

AUDIO REFERENCE III (1.2M pair)

- RCA connector backbone composed of nonmagnetic rhodium-plated eutectic cast brass with beautifully-finished nonmagnetic brass outer locking shell.
- Shield 1 0.12 mm α (Alpha) conductor wire braid
- Shield 2 special EMI-absorbent Formula GC-303 Modules for superior noise isolation
- Insulated with air-foamed HDPE reducing capacitance and damping vibration
- 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.
- GC-303 allows a deeper, tighter bass to form a solid foundation for the rest of the frequency range, better defining the original recording's venue. Natural, unforced detail reveals nuance and energy for an engaging musical experience.



High Performance RCA Audio Interconnect Cable

- High performance beautifully engineered gold-plated RCA [FP-110 (G)] connectors
- RCA center filament pin a high-contact work of engineering art composed of 24k gold-plated nonmagnetic α (Alpha)-OCC conductor with Teflon dielectric
- RCA connector backbone composed of nonmagnetic 24k gold-plated eutectic cast brass with beautifully finished nonmagnetic brass outer locking shell
- Shield 1 0.12 mm α (Alpha) conductor wire braid
- Insulated with polypropylene reducing capacitance and damping vibration
- 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.

EVOLUTION AUDIO (1.2M pair)



High End Performance RCA Audio Cable

- High performance beautifully engineered rhodium plated RCA [FP-106 (R) connectors
- Center filament pin [FP-106 (R)] a high-contact work of engineering art composed of nonmagnetic rhodium-plated phosphor bronze with Teflon dielectric
- RCA connector backbone composed of nonmagnetic rhodium-plated eutectic cast brass with beautifully-finished nonmagnetic brass outer locking shell.
- α (Alpha)-OCC conductor (80/0.18mm)
- Insulated with polypropylene reducing capacitance and damping vibration (Red, White)
- Cable build: Two cores twisted with cotton
- Shielded with 0.12 mm α (Alpha) conductor wire braid
- Overall diameter: 9mm

FA-22 Series (1M, 2M & 3M pairs)



High Performance RCA Audio Cable

- High performance beautifully engineered gold-plated RCA [FP-126 (G)] connectors
- RCA center filament pin a high-contact work of engineering art composed of 24k gold-plated nonmagnetic α (Alpha)-OCC conductor with Teflon dielectric
- α (Alpha)-OCC conductor (40/0.12mm)
- Insulated with air-foamed HDPE reducing capacitance and damping vibration
- Shielded with 0.10 mm α (Alpha) conductor wire braid
- Maximum conductor resistance: 0.0395 Ω /M
- Overall diameter: 4.8mm x 2

CA-22pa Series (1M, 2M & 3M sets)



High Performance RCA Audio Cable

- High performance gold-plated RCA [FP-104 (G)] connectors
- α (Alpha) μ -OFC conductor (37/0.18mm)
- Insulated with air-foamed HDPE reducing capacitance and damping vibration
- Shielded with 0.12 mm α (Alpha) conductor wire braid
- Maximum conductor resistance: 0.023 Ω /M
- Overall diameter: 7mm

SA-509 Series (1M, 2M & 3M pairs)



High Performance RCA Audio Cable

- High performance beautifully engineered gold-plated RCA [FP-126 (G)] connectors
- RCA center filament pin a high-contact work of engineering art composed of 24k gold-plated nonmagnetic α (Alpha)-OCC conductor with Teflon dielectric
- α (Alpha) μ -OFC conductor (19/0.2mm)
- Insulated with air-foamed HDPE reducing capacitance and damping vibration
- Shielded with 0.12 mm α (Alpha) conductor wire braid
- Maximum conductor resistance: 0.0378 Ω /M
- Overall diameter: 5.8mm

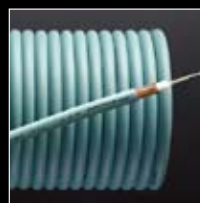
FC-2550 Series (1M, 2M & 3M pairs)



Hyper-balanced Audio Cable (50M/Reel)

- Conductor: 80-strand α (Alpha) -OCC Conductor 0.18mm diameter
- Insulated with polypropylene reducing capacitance and damping vibration (Red, White)
- Cable lay: Two cores twisted with cotton.
- Insulated with air-foamed HDPE reducing capacitance and damping vibration
- Shielded with 0.12 mm α (Alpha) conductor wire braid
- Maximum conductor resistance: 0.01 Ω /M
- Overall diameter: 9mm (14AWG)

FA-220-50



Silver-Plated Teflon Insulated Audio Cable (50M/Reel)

- Conductor: 37-strand Silver-plated α (Alpha) μ -OFC Conductor 0.16mm diameter
- Insulated with Teflon and air-foamed HDPE reducing capacitance and damping vibration
- Shielded with 0.10 mm α (Alpha) conductor wire braid
- Maximum conductor resistance: 0.022 Ω /M
- Overall diameter: 8mm (19AWG)

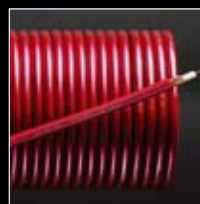
μ -XAg-50



High Performance Coaxial Audio Cable (100M/Reel)

- Conductor: 37-strand α (Alpha) μ -OFC Conductor 0.18mm diameter
- Insulated with air-foamed HDPE reducing capacitance and damping vibration
- Shielded with 0.12 mm α (Alpha) conductor wire braid
- Maximum conductor resistance: 0.023 Ω /M
- Overall diameter: 7mm (18AWG)

SA-509-100



Digital and Video Coaxial Cable (100M/Reel)

- Conductor: 19-strand α (Alpha) μ -OFC Conductor 0.2mm diameter
- Insulated with air-foamed HDPE reducing capacitance and damping vibration
- Shielded with 0.12 mm α (Alpha) conductor wire braid
- Maximum conductor resistance: 0.0327 Ω /M
- Overall diameter: 6.3mm (20AWG)

FC-61 (Red) FC-62 (Blue) FC-63 (Green)

SPEAKER CABLE



High End Performance Speaker Cable (50M/Reel)

- Conductor: 80-strand α (Alpha) -OCC Conductor 0.18mm diameter
- Insulated with air-foamed HDPE reducing capacitance and damping vibration
- Sheath: Flexible PVC
- Maximum conductor resistance: 0.010 Ω /M
- Overall diameter: 6.5mm (14 AWG)

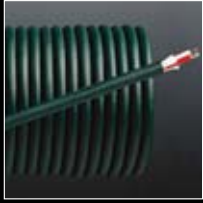
CS-10pa-50



High Performance Speaker Cable (100M/Reel)

- Conductor: 7 bundles of 34-strand α (Alpha) μ -OFC Conductor 0.1mm diameter
- Insulated with air-foamed HDPE reducing capacitance and damping vibration
- Sheath: Flexible PVC
- Maximum conductor resistance: 0.0135 Ω /M
- Overall diameter: 7.5mm (14AWG)

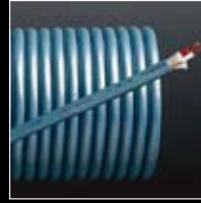
FS-501-100



High End Performance Speaker Cable (50M/Reel)

- Conductor: Single strand α (Alpha) μ -OFC Conductor 1.5mm diameter
- Insulated with Teflon and air-foamed HDPE reducing capacitance and damping vibration
- Cable lay: Two cores twisted with cotton
- Shielded with PET/Al tape and 7 x 0.2 mm α (Alpha) conductor
- Sheath: Flexible PVC
- Maximum conductor resistance: 0.01 Ω /M
- Overall diameter: 8.2mm (15 AWG)

FS-15S-50



High Performance Speaker Cable (50M/Reel)

- Conductor: 7 bundles of 36-strand α (Alpha) μ -OFC Conductor 0.1mm diameter
- Insulated with air-foamed HDPE reducing capacitance and damping vibration
- Cable lay: Two cores twisted with cotton
- Shielded with PET/Al tape and 7 x 0.2 mm α (Alpha) conductor
- Sheath: Flexible PVC
- Maximum conductor resistance: 0.0125 Ω /M
- Overall diameter: 8mm (14AWG)

FS-502-50



High Performance Speaker Cable (100M/Reel)

- Conductor: 7 bundles of 28-strand α (Alpha) μ -OFC Conductor 0.1mm diameter
- Insulated with air-foamed HDPE reducing capacitance and damping vibration
- Sheath: Flexible PVC
- Maximum conductor resistance: 0.020 Ω /M
- Overall diameter: 4mm x 2 (16AWG)

FS-515-100

BATTERY CABLE



Battery Cable

Conductor: α (Alpha) μ -OFC
Insulation: Irradiated Polyethylene
Dielectric Strength: 600V/105°C

Model	Conductor	Max Conductor Resistance	Overall Diameter
CB-4-50 (Yellow) 50M/Reel	(7/7/34/0.127mm)	0.00097 Ω /M	10mm (4AWG)
CB-8-50 (Yellow) 50M/Reel	(7/95/0.127mm)	0.00262 Ω /M	6.5mm (8AWG)

CB-4 • CB-8
CE-4 • CE-8

Ground / Earth

Model	Conductor	Max Conductor Resistance	Overall Diameter
CE-4-50 (Black) 50M/Reel	(7/7/34/0.127mm)	0.00097 Ω /M	10mm (4AWG)
CE-8-50 (Black) 50M/Reel	(7/95/0.127mm)	0.00262 Ω /M	6.5mm (8AWG)



Battery Cable

Conductor: α (Alpha) μ -OFC
Insulation: Flexible PVC
Dielectric Strength: 600V/105°C

Model	Conductor	Max Conductor Resistance	Overall Diameter
OVAL-2B-25 (Red) 25M/Reel	(7/65//0.16mm) x 3 +24 x 10/0.12TC	0.00049 Ω /M	8.2 x 15.5mm (2AWG)
OVAL-4B-50 (Red) 50M/Reel	(7/65//0.16mm) x 3 +24 x 10/0.12TC	0.00097 Ω /M	6.6 x 13mm (4AWG)
OVAL-8B-50 (Red) 50M/Reel	(7/23//0.127mm) x 3 +24 x 10/0.12TC	0.00262 Ω /M	4.6 x 8.5mm (8AWG)

OVAL-2B • 4B • 8B
OVAL-2E • 4E • 8E
OVAL-4
OVAL-8

Ground / Earth

Model	Conductor	Max Conductor Resistance	Overall Diameter
OVAL-2B-25 (Blue) 25M/Reel	(7/65//0.16mm) x 3 +24 x 10/0.12TC	0.00049 Ω /M	8.2 x 15.5mm (2AWG)
OVAL-4B-50 (Blue) 50M/Reel	(7/65//0.16mm) x 3 +24 x 10/0.12TC	0.00097 Ω /M	6.6 x 13mm (4AWG)
OVAL-8B-50 (Blue) 50M/Reel	(7/23//0.127mm) x 3 +24 x 10/0.12TC	0.00262 Ω /M	4.6 x 8.5mm (8AWG)
OVAL-4-50 (Silver) 50M/Reel	(7/65//0.16mm) x 3 +24 x 10/0.12TC	0.00097 Ω /M	6.6 x 13mm (4AWG)
OVAL-8-50 (Silver) 50M/Reel	(7/23//0.127mm) x 3 +24 x 10/0.12TC	0.00262 Ω /M	4.6 x 8.5mm (8AWG)



Battery Cable

Conductor: Silver-Plated α (Alpha) μ -OFC
Insulation: Irradiated Polyethylene
Dielectric Strength: 600V/105°C

Model	Conductor	Max Conductor Resistance	Overall Diameter
Silver-10-50 (Yellow) 50M/Reel	(7/68/0.12mm)	0.003 Ω /M	5.5mm (10AWG)

Silver-10-50

Silver Series

ACCESSORIES



High Performance Battery Ring Terminal

- Conductor: α (Alpha) pure copper
- 1.5mm thick non-magnetic rhodium plated conductor
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- FP-304(R) Ring Size: Outside 22mm x Inside 8mm
- FP-306(R) / FP-307(R) Ring Size: Outside 16.5mm x Inside 8mm

Specifications:

FP-304(R) --- 22.0 Φ x 28.5mm + 15.1mm,	Overall length: 42.6mm,	Maximum Wire Gauge: 2AWG
FP-306(R) --- 16.5 Φ x 19.8mm + 14.2mm,	Overall length: 34mm,	Maximum Wire Gauge: 8AWG
FP-307(R) --- 16.5 Φ x 19.8mm + 14.2mm,	Overall length: 34mm,	Maximum Wire Gauge: 4AWG

**FP-304 (R) • FP-306 (R)
FP-307 (R)**



High Performance Amplifier Spade Terminal

- Conductor: α (Alpha) pure copper
- 1.5mm thick non-magnetic rhodium plated conductor
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Spade Size: Outside 8mm x Inside 4.3mm
- Overall length: 25.3mm

Specifications:

FP-204(RL) --- 5.8 Φ x 10.2mm + 15.1mm,	Maximum Wire Gauge: 14AWG
FP-205(RL) --- 6.9 Φ x 10.2mm + 15.1mm,	Maximum Wire Gauge: 10AWG
FP-206(RL) --- 10.5 Φ x 10.2mm + 15.1mm,	Maximum Wire Gauge: 8AWG

**FP-204 (RL) • FP-205 (RL)
FP-206 (RL)**



High Performance Car Audio Spade Terminal

- Conductor: α (Alpha) pure copper
- 1.5mm thick non-magnetic rhodium plated conductor
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Spade Size: Outside 10.2mm x Inside 5mm
- Overall length: 25.3mm
- Specifications: 10.5 Φ x 12.2mm + 19mm
- Maximum Wire Gauge: 4 AWG

FP-207 (R)



High End Performance Filament RCA Connector

- High performance beautifully engineered rhodium plated RCA [FP-106 (R)] connectors
- Center filament pin [FP-106 (R)] a high-contact work of engineering art composed of nonmagnetic rhodium-plated phosphor bronze with Teflon dielectric
- RCA connector backbone composed of nonmagnetic rhodium-plated eutectic cast brass with beautifully-finished nonmagnetic brass outer locking collet shell.

FP-106 (R)

- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Connections: Set screw
- Specified for cable diameters up to 9.3mm
- Dimensions: 13.8mm \pm 0.1mm diameter x 54mm \pm 0.1mm overall length



High End Performance Filament RCA Connector

- High performance beautifully engineered rhodium plated RCA [FP-106 (R)] connectors
- Center filament pin [FP-106 (R)] a high-contact work of engineering art composed of nonmagnetic 24k Gold-plated phosphor bronze with Teflon dielectric
- RCA connector backbone composed of nonmagnetic 24k gold-plated eutectic cast brass with beautifully-finished nonmagnetic brass outer locking collet shell.

FP-101 (G)

- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Connections: Soldered
- Specified for cable diameters up to 9.3mm
- Dimensions: 13.8mm \pm 0.1mm diameter x 54mm \pm 0.1mm overall length



High End Performance α (Alpha)-OCC RCA Connector

- Solid RCA center pin a high-contact work of engineering art composed of 24k gold-plated nonmagnetic α (Alpha)-OCC conductor with Teflon dielectric
- RCA connector backbone composed of nonmagnetic 24k gold-plated eutectic cast brass with beautifully finished nonmagnetic brass outer locking shell

FP-110 (G)

- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Connections: Soldered
- Specified for cable diameters up to 9.3mm
- Dimensions: 13.8mm \pm 0.1mm diameter x 54mm \pm 0.1mm overall length



High End Performance α (Alpha)-OCC RCA Connector

- Solid RCA center pin a high-contact work of engineering art composed of 24k gold-plated nonmagnetic α (Alpha)-OCC conductor with Teflon dielectric
- RCA connector backbone composed of nonmagnetic 24k gold-plated eutectic cast brass with beautifully finished nonmagnetic brass outer shell

FP-126 (G)

- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Connections: Soldered
- Specified for cable diameters up to 7.3mm
- Dimensions: 12.6mm \pm 0.1mm diameter x 39.3mm overall length



High Performance RCA Connector

- RCA center pin composed of 24k gold-plated nonmagnetic α (Alpha)-eutectic cast brass conductor with Teflon dielectric
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.

FP-160 (G)

- Brass body with locking collet and Teflon insulation
- Connections: Soldered
- Specified for cable diameters up to 9.3mm
- Dimensions: 14.8mm \pm 0.1mm diameter x 52.1mm \pm 0.1mm overall length



High Performance RCA Connector

- RCA center pin composed of 24k gold-plated nonmagnetic α (Alpha)-eutectic cast brass conductor with Teflon dielectric
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.

FP-104 (G)

- Brass body with locking collet and Teflon insulation
- Connections: Soldered
- Specified for cable diameters up to 8.3mm
- Dimensions: 13mm \pm 0.1mm diameter x 51.5mm \pm 0.1mm overall length



High Performance RCA Connector

- RCA center pin composed of 24k gold-plated nonmagnetic α (Alpha)-eutectic cast brass conductor with Teflon dielectric
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.

FP-162 (G)

- Brass body and Teflon insulation
- Connections: Soldered
- Specified for cable diameters up to 7.3mm
- Dimensions: 11.9mm \pm 0.1mm diameter x 37.3mm overall length



FP-308 (R)

High End Performance Car Audio Ring Terminal

- Rhodium-plated nonmagnetic α (Alpha)-copper alloy
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Non-magnetic Eutectic cast brass body
- Spade Size: Outside 12mm x Inside 9.4mm
- Overall length: 50mm
- Specifications: 13 Φ x 26.5mm + 23.75mm
- Maximum Wire Diameter: 6.5mm



FP-208 (R)

High End Performance Car Audio Ring Terminal

- Rhodium-plated nonmagnetic α (Alpha)-copper alloy
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Non-magnetic Eutectic cast brass body
- Spade Size: Outside 8.3mm x Inside 4.3mm
- Overall length: 50mm
- Specifications: 13 Φ x 26.5mm + 23.75mm
- Maximum Wire Diameter: 6.5mm



FP-305 (R)

High End Performance Car Audio Ring Terminal

- Conductor: α (Alpha) pure copper
- 1.5mm thick non-magnetic rhodium plated conductor
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Spade Size: Outside 8mm x Inside 4.3mm
- Overall length: 29mm
- Specifications: 11 Φ x 14.2mm + 14.8mm
- Maximum Wire Gauge: 4 AWG



Solder S-070

High End Performance Solder

- Construction : 96% Sn + 4% Ag. (Non-Lead)
- Rosin Type: Ersin 362Flux , 5 core
- Flux Temp.: 220°C Approx.
- Diameter : 0.70 mm
- Package : 250 grams / Spool



**FP-01PB (R)
FP-02PB (R)**

High End Performance Car Audio Power Block

- Conductor: Solid rhodium-plated nonmagnetic α (Alpha)-eutectic cast brass conductor
- Polycarbonate cover
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Wire Gauge rating: FP-01PB: INPUT 4 AWG x 1 + OUTPUT 8AWG x 4
- Wire Gauge rating: FP-02PB: INPUT 1/0 AWG x 1 + OUTPUT 8AWG x 4



**FP-02BT (R)
FP-03BT (R)**

High End Performance Car Audio Battery Terminal

- Conductor: Solid rhodium-plated nonmagnetic α (Alpha)-eutectic cast brass conductor
- Polycarbonate cover
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Wire Gauge rating (Positive or Negative): FP-02BT: 4 AWG x 2 + 8 AWG x 2
- Wire Gauge rating (Positive or Negative): FP-03BT: 1/0 AWG x 1 + 4 AWG x 1 + 8 AWG x 2
- Overall diameter: 5.8mm



**FP-01FH (R)
FP-02FH (R)**

High End Performance Car Audio Fuse Holder

- Conductor: Solid rhodium-plated nonmagnetic α (Alpha)-eutectic cast brass conductor
- Polycarbonate cover
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Wire Gauge rating: FP-01FH: 1/0 AWG
- Wire Gauge rating: FP-02FH: 4 AWG



FP-WF (R)

High End Performance Car Audio Wafer Fuses (ANL)

- Rhodium-plated nonmagnetic α (Alpha)-copper alloy
- Insulation: Bakelite
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Voltage Rating: 32V
- Current Rating: 30A/60A/80A/100A/150A/200A/250A/300A



**(ELECTRICAL)
NANO Liquid**

High End Performance NANO Liquid Contact Enhancer

Revives old connections and improves new connections
Incredible Nano Liquid's molecules are so tiny (8 nano-meters in diameter (8/1000000mm) they "fill up" any air bubble holes left during the plating process when brushed onto connectors. The result is much better contact between metal surfaces. Nano Liquid is a result of Furutech's Total Attention to Detail regarding every aspect of signal transmission. Use only a little!



High End Performance Crimp Sleeves

- 24k gold-plated non-magnetic α - Conductor
- Material: Pure Copper Pipe
- GS-11P (I.D. :1.1mm Overall length: 6mm) for 20 AWG
- GS-21P (I.D. :2.1mm Overall length: 10mm) for 14 AWG
- GS-28P (I.D. :2.8mm Overall length: 10mm) for 12 AWG
- GS-35P (I.D. :3.5mm Overall length: 10mm) for 10 AWG
- GS-46P (I.D. :4.6mm Overall length: 10mm) for 8 AWG
- GS-83P (I.D. :8.3mm Overall length: 20mm) for 4 AWG
- GS-90P (I.D. :9.0mm Overall length: 20mm) for 2 AWG



**(MAXI) FP-MF (R)
(ATC) FP-MG
(MINI) FP-MI**

FP-MF(R) High End Performance Car Audio Terminal Fuses (Maxi)

- Conductor: Solid rhodium-plated nonmagnetic α (Alpha)-eutectic cast brass conductor
- Polycarbonate cover
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Wire Gauge rating: FP-01FH: 1/0 AWG
- Wire Gauge rating: FP-02FH: 4 AWG

FP-MG High Performance Car Audio Terminal Fuses (ATC)

- Maxi-Blade Type Fuse
- Non-magnetic α (Alpha)-zinc alloy
- Insulation: Colored Transparent Polycarbonate
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Current Rating: 4A (Pink) / 7.5A (Brown) / 10A (Red) / 15A (Blue) / 20A (Yellow) / 25A (Clear) / 30A (Green) / 40A (Orange red)

FP-MI High Performance Car Audio Terminal Fuses (MIN)

- Maxi-Blade Type Fuse
- Non-magnetic α (Alpha)-zinc alloy
- Insulation: Colored Transparent Polycarbonate
- Treated with the Furutech α (Alpha) Process to keep conductor in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.
- Current Rating: 5A (Tan) / 7.5A (Brown) / 10A (Red) / 15A (Blue) / 20A (Yellow) / 30A (Green)



BATTERY ELIXIR

Furutech Battery Elixir

- Condition your battery for better performance
- The incredible Furutech Battery Elixir produces Higher Capacities and extends the life of your battery.
- Battery Elixir generates in a single second a million tiny but sharp electrical pulses to inhibit and remove the buildup of the hard lead-sulfate crystals that shorten battery life and reduce power. The Battery Elixir does this without damaging the battery electrodes and results in improved performance of your battery.
- 12V and 24V versions available



PC-2

Disc Pure Cleaner

- Keeps CDs and DVDs clean and free of static charge

Pure Transmission

Furutech's Pure Transmission Philosophy

Audio and video enthusiasts quickly find the limits of typical auto-grade power connections and signal wire, especially given today's revealing high-resolution formats. At Furutech we achieve precise signal transfer characteristics with meticulous, high-level engineering of the total product in mind, focusing our energy on making the best, most luxurious, best sounding and performing components using cutting-edge materials and processes, like our 2-Stage Cryogenic and Demagnetizing Super α (Alpha) Treatment. And Furutech manages it all at very affordable prices.

Everything you see, hear, and experience from a mobile playback system depends entirely on the quality of the power supplies of each component. If you start with compromised power, you'll never reach those profound, engaging and powerful moments that put you square in the music or action with powerful dynamics and an enveloping soundscape that makes it feel real.

This level of performance can only be reached by thoroughly engineering and optimizing each and every element of signal and power transfer, no matter how small, using the best materials and technologies available. Once you step up to these finely engineered cables and accessories your system will light you up!

You'll immediately notice a greater sense of power, sweep, dynamics, and resolution, with cleaner, blacker backgrounds and a larger, more stable soundstage. Vivid tonal colors seduce the imagination with wideband, full-bodied bass and inviting highs. Video displays of all types benefit from greater resolution with less ghosting, color shift, "snow", or vertical and horizontal lines.

Furutech makes a wide variety of high performance in-car cables and accessories that will Turbocharge Your System!

Make A More Powerful Connection With Furutech!

Furutech designs and builds each and every product using our Pure Transmission Philosophy

- Hyper-pure non-magnetic materials
- Hyper-precision manufacturing techniques
- Special plating techniques

All Metal Parts and Conductors Treated with the Patented 2-Stage α (Alpha) Super Cryogenic and Demagnetizing Treatment

Using cutting-edge technology and materials, Furutech's 2-stage Super Cryogenic and Demagnetizing process significantly improves every facet of audio and video performance. The treatment begins with a deep, conditioning cryogenic freeze of all metal parts, including conductors and connectors. Stage Two exposes the parts to the patented Ring Demagnetization treatment. These treatments keep all connectors, conductors, and metal parts in a perfect stress-free and stable condition, improving electrical conductivity and so power and signal transfer.

Furutech uses the following conductors treated with the Furutech α Alpha 2-Stage Super Cryogenic and Demagnetizing Treatment.

PCOCC:	α (Alpha)-OCC
μ -OFC:	α (Alpha) μ -OFC
Pure Copper:	α (Alpha) Pure copper
Phosphor Bronze:	α (Alpha) Phosphor Bronze
Eutectic Cast Brass:	α (Alpha) Eutectic Cast Brass
Silver:	α (Alpha) Silver

- PCOCC is a registered trademark of Furukawa Electric Co., Ltd.
- Teflon is a registered trademark of DuPont

In keeping with our Pure Transmission Philosophy and to improve on and manufacture more effective products, Furutech reserves the right to change product specifications and materials without prior notice.



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Furutech is pleased to announce that its products conform to the requirements of the RoHS Directive.