

FURUTECH

PURE TRANSMISSION

AEx
オーディオ銘機賞
Audio Excellence Award 2008



Evolution Power II Cable Series

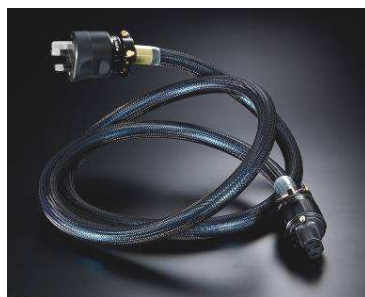


Evolution Power II

Furutech's Evolution Series was awarded The Absolute Sound Editors' Choice Award in both 2007 and 2008



Evolution Power II -EU



Evolution Power II -UK



Evolution Power II -AU

**Evolution Power II series 1.8M
15A/125V 10A/250V 13A/250V AC**

Features:

- Beautifully engineered power cords featuring α (Alpha) μ -OFC Conductors
- Special polyethylene insulation withstands high voltage and heat for lower capacitance and better mechanical damping
- High performance FI-11(R) IEC connector nonmagnetic α (Alpha) pure copper conductors and FI-11M(R) /FI-E11(R)/FI-AU(R) power connectors nonmagnetic α (Alpha) pure copper conductors, or FI-UK(R) Power Connector with nonmagnetic α (Alpha) copper alloy Rhodium-plated conductors
- Patented Ground/Earth Jumper Technology
- Featuring "W" wire-clamping mechanism for firm contacts and pure, stable power transmission
- Unique construction offers the industry's firmest contacts
- Twin RoHS Compliant Ultra Flexible Pb free PVC Sheaths provide improved vibration isolation.
- Insulated with Polyethylene (PE) reducing capacitance
- 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

α (Alpha) Conductor Is Composed Of Fine μ-OFC Wire Strands Treated With Furutech's α (Alpha) Cryogenic and Demagnetizing Process

Furutech's Award-Winning Pure Transmission Build Quality

Picking up a Furutech power cord, from the supple, beautifully-made \$99 replacement for CD and DVD players to the award-winning Reference III to the outstanding not-as-yet released carbon fiber series shown at CES, the integrity of the cable's build is immediately apparent. Furutech Pure Transmission quality turns a macro lens on every element of power and signal transfer applying optimized engineering solutions to well-known problems such as contact resistance, EMI and RFI rejection, and using the best materials and processes available.

Meticulous attention to build quality is a large part of the engineering equation: Rhodium-plated nonmagnetic pure-copper and phosphor bronze fittings, 49-strand double shielded Alpha μ-Conductors, carefully-engineered wire clamps, twin anti-resonance PVC sheaths, plus Furutech's patented Ground/Earth Jumper system (not available for Schuko) that drains off further magnetic interference. Each Reference power cord features a cable-surround module filled with EMI-absorbent GC-303 material and all metal parts are subjected to the deep cryogenic and demagnetizing Alpha Process.

Plug a Reference III power cord into one of Furutech's resonance-damped carbon fiber-over-stainless outlets with one of their top-quality receptacles and you've gone a long way towards better sound. Add an e-TP609 power distributor or e-TP80 filtered AC distributor to connect all your components for a powerful, suave, and satisfying musical experience.

What the Critics Say about Furutech Cables

"My first overall impression [of the Evolution cables] was one of control. ... It was as though I could feel that there was something holding the music firmly within its grasp and allowing the system to reproduce more effectively the intensity, fabric and overall visceral impact that one might expect in a live environment.

"The sound I heard was simply put spectacular. ... Extremely lifelike and palpable without being overly dominate or forward sounding. ... The noise floor was lowered and I was able to hear a rich harmony of musical instruments without excess noise or distortion. ... Wholeheartedly recommend these cables to someone looking for more from their present system.

-- Brett Rudolph, Enjoy the Music.com®

"The Evolutions, which cost less than half what the Reference IIs do, are by any rational standard extremely high-performance cables, though the References do a better job with low-level details very low-frequency bass, and background noise. ... If, like me, you appreciate taking many sonic steps forward and no steps backward, you'll want to give these components a try."

-- Chris Martens, August 07 the Absolute Sound

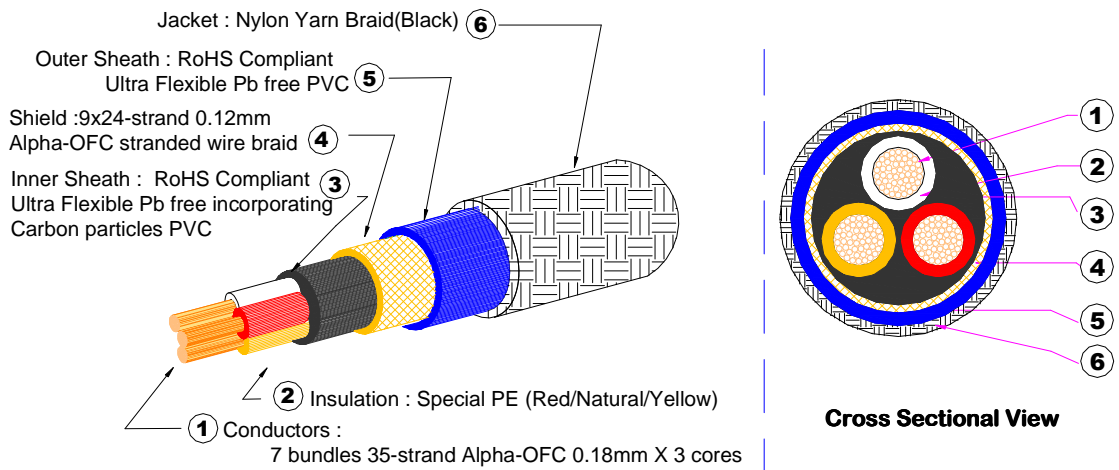
"If I had to limit myself to one key term ... I'd opt for relaxed ultra resolution. ... Things sound bigger. ... [Under high SPLs] there's no funny business of compression, smearing or skewing ... The sense of big simply gets bigger and bigger and bigger. ... Tolerances are spot on ... goes in smoothly, locks and unlocks without any undue play ... something luxurious and silken about the Furutech connectors. Like fine Swiss watches ... perform to a very high standard, getting the tactile satisfaction and pride of ownership..."

-- Srajan Ebaen, 6moons.com

Specifications: Construction and Materials

- 7 bundles 35-strand α (Alpha) μ -OFC Conductor • 0.18mm x 3 cores, 3.69mm diameter
- Insulation: Polyethylene (Red/Natural/Yellow) 5.5mm diameter
- Sheath (Inner): RoHS Compliant Vibration Suppression PVC incorporating carbon particles (Black) 13.5mm diameter
- Shield: 9 x 24-strand 0.12mm α (Alpha) μ -OFC stranded wire braid
- Sheath: RoHS Compliant Flexible PVC (Pearl Blue) Diameter: 17.5mm
- Jacket: Nylon yarn braid approx. 18.5mm
- Connectors: FI-11(R) IEC Connector and FI-11M(R) Power Connector

Electrical Properties		Test Method	
Max. Conductor Resistance	2.2 Ω /km	JISC3005 6	20 C
Min. Insulation Resistance	2500 M Ω · km	JISC3005 9.1	20 C
Dielectric Strength	AC 3000 V/1 min.	JISC3005 8	



Evolution Power II Cable Construction

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