

FURUTECH

PURE TRANSMISSION



Make A More Powerful Connection With Furutech Pure Transmission Technology

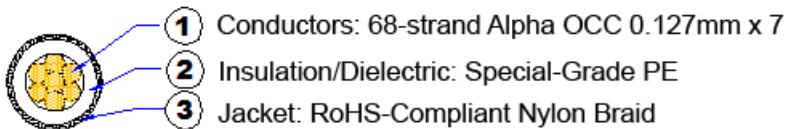


Don't Constrain Your System at the Speaker Terminals!

Top of the Line for 2009! Furutech Speakerflux Jumper Cables FP201R Spade Connectors and FB200BR Banana Connectors

All audiophiles search for the same qualities: Verisimilitude to the original event, a sense of engagement promoting suspension of disbelief, a visceral immersion in the audio video experience. They also know that everything in the signal path makes a difference, and that includes the jumpers used in biwired speakers system.

Most jumper cables supplied by speaker manufacturers are adequate for the job, but Furutech has never subscribed to being merely adequate. Furutech Speakerflux Jumper Cables use high-purity large diameter 6mm-squared α (Alpha) conductor for minimal internal impedance. Choose beautifully engineered FP-201R nonmagnetic pure-copper rhodium-plated spade connectors, or specify FP200BR nonmagnetic eutectic copper alloy rhodium-plated banana connectors. The Jumpers feature an insulation/dielectric of high-grade PE that reduces capacitance and resonance. The jacketing is RoHS-compliant PVC. As with the Speakerflux, their use results in greater resolution, clarity, more powerful dynamics, and an ultra-quiet soundstage in which music develops more coherently.



Speakerflux Jumper Cable Cross Section

Construction and Materials

- 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: FP201R spade terminals or FP-200BR banana connectors

Electrical Properties		Test Method
Max. Conductor Resistance	3.0 Ω/km	JISC3005 6 20°C
Min. Insulation Resistance	1000 MΩ-km	JISC3005 9.1 20°C
Dielectric Strength	AC. 1000 V/1 min.	JISC3005 8

α (Alpha) Conductors are comprised of fine OCC wires twisted around μ-conductor strands and treated with Furutech's Alpha Cryogenic and Demagnetizing Process

About Furutech

Furutech makes a wide variety of high performance 15A and 20A A/V cable and power connectors and parts, as well as distribution/filtering products like the new 120Hz standard xv1.3 HDMI cable, Ag-12 Silver Tonearm Cable, Pure Power 6, e-TP4+4, e-TP609 and e-TP60 Power Distributors, and e-TP80 Power Filters, deMag Disc and Cable Demagnetizer, the deStat, a fan-driven, Balanced Ion Drive device for totally eliminating static from LPs and CDs, DF-2 LP Flattener, lightweight and stylish FRD Room Diffusion Panels, PC-2 Disc Pure Cleaner, and their own very special NANO Liquid Contact Enhancer, plus even more fine cable and OEM products.



Reference III Wins Absolute Sound Editors' Choice '07/'08
 Ag-12 Phono Cable Wins Tone Audio's Exceptional Value Award '08
 HDMI xv1.3 Digital Cable Wins Positive Feedback's Brutus Award '08



Winner of Four Positive Feedback Brutus Awards '07 for the DeStat, the DFV-1 LP Flattener (Replaced with the DF2), the Select Series SK-II Antistatic Brush and Nano Fluid Contact Enhancer!

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FURUTECH CO., LTD • service@furutech.com • www.furutech.com