

FEATURES

- Beautifully engineered speaker cables featuring α (Alpha) μ -OFC Conductors around a center PE core to minimize transmission loss
- Insulated with special formula polyethylene to reduce capacitance
- Finished with High Performance FP-218 (G) Spade Connectors or FP-202 (G) Banana Connectors
- FP-218 (G) Spade Connector: 24k gold-plated nonmagnetic pure-copper α (Alpha) conductor
- FP-202 (G) Banana Connector: 24k gold-plated nonmagnetic eutectic cast copper alloy α (Alpha) conductor
- 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

"... wholeheartedly recommend these cables to someone looking for more from their present system."
— Brett Rudolf EnjoyTheMusic.com

"Furutech's cables offer great transparency and purity, plus an uncanny ability to block out noise and grunge."
— Chris Martens The Absolute Sound

SPECIFICATIONS

- 6 bundles 20-strand α (Alpha) μ -OFC Conductor • 0.18mm, 2.81mm diameter
- Insulation: Special polyethylene (Red/White) 5.1mm diameter
- Cable Lay: Two cores twisted together with cotton yarn
- Sheath: RoHS Compliant flexible PVC (Dark Green) 13.5mm diameter
- Jacket: Nylon yarn braid approx. 14.5mm
- Connectors FP-218 (G) spade or FP-202(G) Banana

Electrical Properties of Cable / Test Method

- Max. Conductor Resistance 5.4 Ω / km, JISC3005 6 20°C
- Min. Insulation Resistance 1000 M Ω ·km, JISC3005 9.1 20°C
- Dielectric Strength AC. 1000 V / 1 min., JISC3005 8
- Electrostatic Capacitance Approx 48.2 PF / m, at 1 KHz