



Speaker Reference III (3 or 2 m/ pair)

Summary :

High End Performance Speaker Cable for Audio Equipment

All metallic parts are treated with the *FURUTECH α (Alpha) Process (Super Cryogenic & Demagnetizing Treatment)

Rating :

Features :

- Featuring double-shielded α (Alpha) Conductors to protect against radiated noise. Formula GC-303
- Antimagnetic EMI-Absorbent modules surround the cable offering greater resolution, more powerful dynamics, and virtuoso performances from all your components. All connectors are rhodium-plated for optimal signal transfer. • Finished with Furutech High End Performance FP-201 (R) Spade terminals or FP-202 (R) Banana Connectors. • The FP-201(R) is a Non-magnetic Rhodium plated Pure Copper spade terminal. • The FP-202 (R) is a Non-magnetic Rhodium plated Eutectic cast brass Banana connector. • Insulated with Air Foamed Irradiated PE which contributes to a reduction in capacitance and minimizes vibration. • α (Alpha) conductor is the fine PCOCC wire strands and treated by α (Alpha) process.

Specifications :

Construction and Material of Cable

* Conductor : α (Alpha) conductor (6X20 pcs/0.18 mm) ,Diameter : 2.7 mm

* Insulation : Air Foamed Irradiated PE(Red, White) ,Diameter : 5.1 mm

* Twisting : 2 Cores Twisted Together.

* Sheath: Flexible PVC (Purple Red)2 Layers,Diameter : 13.0 mm

* Shield : special material GC-303

* Jacket : Nylon Yarn Braid,Diameter : 14.5 mm Approx.

Electrical Properties of Cable / Test Method

* Max. Conductor Resistance 6.4 Ω /km,JISC3005 6 20□

* Min. Insulation Resistance 1000 M Ω □km,JISC3005 9.1 20□

* Dielectric Strength AC. 1000 V/1 min.,JISC3005 8

* Electrostatic Capacitance Approx 50 PF/m,at 1 KHz