

FURUTECH

PURE TRANSMISSION



Make A More Powerful Connection With
Furutech Pure Transmission Technology



*Refinement Has a New
Name... the Furutech
Carbon finished Speaker
Binding Posts*

*Premier Performance and
Legendary Build Quality*

Furutech Carbon Finished Speaker Binding Posts Model FT-806

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 speaker binding posts.

Furutech's beautifully finished, beautiful sounding Binding Posts are the result of meticulous engineering and careful audition of various suitable materials. The FT-806 features an α (Alpha) phosphor bronze conductors for minimal impedance and substantially-built extremely nonresonant carbon fiber, nonmagnetic stainless steel and eutectic copper alloy housings.

Features and Materials

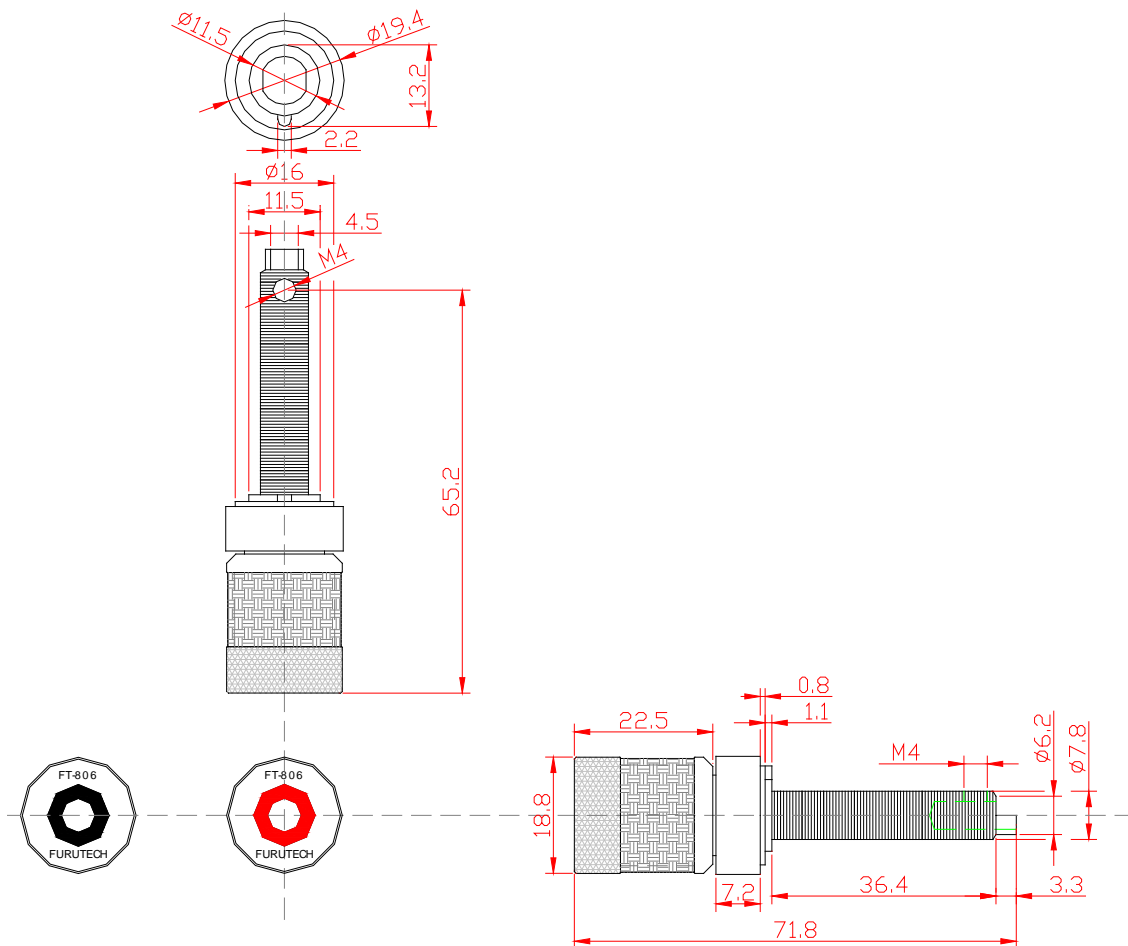
- Main conductor: α (Alpha) pure copper conductor Rhodium or 24k Gold plated
- Housing: Carbon fiber, nonmagnetic stainless, eutectic copper alloy
- Nylon (red/white) and Polycarbonate (clear) insulation
- Connections: Soldered or set-screw
- Specified for core diameters up to 4.5mm

Dimensions: Housing: 18.8 ϕ x 22.5mm (H) x 37.4mm overall height

Insulation: Polycarbonate (Clear) 19.3 ϕ x 7.2mm(H),

Total overall length: 71.8 mm approx.

FT-806 Outer size



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Reference III Wins Absolute Sound Editors' Choice '07/'08

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