

SPECIFICATIONS

- Patented One-piece wound-wire construction. (Patent No.: US 8,884,162 B2 / DE102012004483A1)
- Main conductor: Rhodium α (Alpha)-OCC wound-wire conductor.
- Housing: Multilayer hybrid NCF carbon housing composed of an outer hard clear coat over with another layer of Hybrid NCF Silver plated 3k carbon fiber on a nonmagnetic stainless-steel Housing. The best of damping and insulation materials improve frequency extension and tonal balance.
- Main body: Nylon / fiberglass with special "NCF" anti-resonance damping material – nano-sized crystalline, piezo ceramic particles and carbon powder compound resin injection molding.
- Nylon fiber glass injected nut.
- Nylon (red/black) and Polycarbonate insulation.
- Connections: FT-210 series 250 type Female disconnect connector termination.
- Specified for core diameters up to 4.5mm.
- Overall dimensions: OD.19.3mm x 71mm overall length approx.
Housing: OD 18.8mm x 23.4mm (L) approx.

Furutech recommends terminating the FT-866 NCF binding posts with Furutech FT-210 Pure Copper disconnect terminals