







FURUTECH

Binding Posts

<p>FT-818(R) (2pcs/set) 26,300.-</p>	<p>Furutech Torque Guard Speaker Binding Posts Model FT-818 (short for amp)</p> <ul style="list-style-type: none"> • Patent-pending Torque Guard construction • 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 <p>Model FT-808 (long for speaker) Dimensions: Housing: 25.0ψ x 30.2mm (L) x 37.4mm overall height Insulation: Polycarbonate (Clear) 19.3ψ x 7.3mm(H), Total overall length: 85.1 mm approx.</p> <p>Model FT-818 (short for amp): Housing: 18.8ψ x 22.7mm (H) overall height Insulation: Polycarbonate (Clear) 19.1ψ± 0.2mm x 7.2mm(H), Total overall length: 52.1 mm approx</p>	
<p>FT-816(R) (2pcs/set) 15,000.-</p>	<p>Furutech Carbon Finished Speaker Binding Posts</p> <ul style="list-style-type: none"> • Patent-pending Torque Guard construction • 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 <p>Model FT-816 (short for amp) Housing: 18.8ψ x 22.7mm (H) overall height Insulation: Polycarbonate (Clear) 19.1ψ± 0.2mm x 7.2mm(H), Total overall length: 52.1 mm approx.</p>	
<p>FT-809(G) (2pcs/set) 9,850.-</p> <p>FT-809(R) (2pcs/set) 11,000.-</p>	<p>FT-809 Torque Guard Binding Posts</p> <ul style="list-style-type: none"> • Patent-pending Torque Guard construction • Main conductor: α (Alpha) Pure Copper conductor Rhodium or 24k Gold plated • Housing: Polycarbonate • Nylon (red/white) and Polycarbonate (clear) insulation • Connections: Soldered or Crimp termination • Specified for core diameters up to 4.5mm <p>Dimensions: Housing unit: 25.0ψ x 30. mm (L) x 38.9mm overall height Insulation: Polycarbonate (Clear) 19.3ψ x 7.3mm(H), Total overall length: 79.0 mm approx.</p>	
<p>FP-803(G) (2pcs/set) 6,400.-</p> <p>FP-803(R) (2pcs/set) 7,300.-</p>	<p>Furutech High Performance Binding Posts</p> <ul style="list-style-type: none"> • Main conductor: α (Alpha) Phosphor bronze conductor 24k Gold plated • Housing: Fog black finished eutectic copper alloy • Nylon (red/white) and Polycarbonate (clear) insulation • Connections: Soldered or s 	

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<p>NEW</p> <p>FT-865(R) (2pcs/set) 7,350.-</p>	<ul style="list-style-type: none"> • Patent-pending One piece wound-wire construction • Main conductor: Rhodium α (Alpha)-OCC wound-wire conductor • Housing: Eutectic copper alloy • POM plastic injected terminal pole • Nylon (red/white) and Polycarbonate insulation • Connections: Disconnect connector termination • Specified for core diameters up to 4.5mm <p>Furutech recommends terminating the FT-865 binding posts with Furutech FT-210 Pure Copper disconnect terminals</p>	
<p>NEW</p> <p>FT-866NCF (R) (2pcs/set) 13,750.-</p>	<ul style="list-style-type: none"> • Patent-pending One piece wound-wire construction • Main conductor: Rhodium α (Alpha)-OCC wound-wire conductor • Housing: Carbon fiber and nonmagnetic stainless • POM plastic injected terminal pole • Nylon (red/white) and Polycarbonate insulation • Connections: Disconnect connector termination • Specified for core diameters up to 4.5mm <p>Furutech recommends terminating the FT-866 binding posts with Furutech FT-210 Pure Copper disconnect terminals</p>	
<p>FT-867(G) (2pcs/set) 5,700.-</p> <p>FT-867NCF (R) (2pcs/set) 6,800.-</p>	<ul style="list-style-type: none"> • Patent-pending One piece wound-wire construction • Main conductor: Rhodium α (Alpha)-OCC wound-wire conductor • Housing: Nylon/fiberglass with piezo ceramic and carbon damping material • POM plastic injected terminal pole • Nylon (red/white) and Polycarbonate insulation • Connections: Disconnect connector termination • Specified for core diameters up to 4.5mm <p>Furutech recommends terminating the FT-867 binding posts with Furutech FT-210 Pure Copper disconnect terminals</p>	