









# FURUTECH

## Finished Cable Products (Reference III)


	<p><b>Powerflux (1.8M)</b></p> <p><b>112,970.-</b></p>	<p><b>Powerflux Power Cord</b></p> <p>Featuring FI-50M(R) Piezo Ceramic Series Power Connectors May Be the Most Sophisticated Power Cord and Connectors in the World Extreme Performance Pure Transmission Power Cable Rating 15A 125V AC • 10A /250V • 13A/250VAC Rhodium-Plated Nonmagnetic Conductors • Type: 2-pole + Earth</p>	
	<p><b>Power Reference III</b></p> <p><b>69,040.-</b></p>	<p><b>High End performance Power Cable 1.8 m</b></p> <ul style="list-style-type: none"> <li>• 49-strand <math>\alpha</math> (Alpha) <math>\mu</math>-conductor• 0.32mm x 3 cores, 2.5mm diameter</li> <li>• Insulation: Irradiated PE (Red/Natural/Yellow) 5mm diameter</li> <li>• Sheath: Two layers flexible PVC (Dark Green) 15mm diameter</li> <li>• Shield: Special EMI- and noise-absorbent Formula GC-303 module</li> <li>• Jacket: Nylon yarn braid approx. 16.5mm diameter</li> <li>• US Connectors: IEC [FI-25 (R)] and [FI-25M (R)]</li> <li>• UK,/Europe/Australian Connectors: [FI-UK1363 (R)]• [FI-E35 (R)]• [FI-AU3112 (R)]</li> </ul>	
	<p><b>Audio Reference III (RCA)</b></p> <p><b>65,900.-</b></p>	<p><b>High End performance Interconnect Cable 1.2 m</b></p> <p>30-strand <math>\alpha</math> (Alpha)—OCC Conductor• 0.18mm, 1.14mm diameter</p> <ul style="list-style-type: none"> <li>• Insulation: 30% air-foamed HDPE (Red/White) 2.60mm diameter</li> <li>• Cable Lay: Two twisted cores with cotton yarn</li> <li>• Cable Wrap: Non-woven fabric wrap ~5.8mm diameter</li> <li>• Shield-1: 0.12mm braided <math>\alpha</math> (Alpha) Conductor• Braid density: 80 % UP x 6.3mm diameter</li> <li>• Sheath: Two layers flexible PVC (Dark Brown) 8.0mm diameter</li> <li>• Shield-2: Special EMI- and noise-absorbent Formula GC-303 module</li> <li>• Jacket: Nylon yarn braid. ~10.5mm diameter</li> </ul>	
	<p><b>Audio Reference III (XLR)</b></p> <p><b>75,320.-</b></p>	<p><b>High End performance Interconnect Cable 1.2 m</b></p> <ul style="list-style-type: none"> <li>• 30-strand <math>\alpha</math> (Alpha)—OCC Conductor• 0.18mm, 1.14mm diameter</li> <li>• Insulation: 30% air-foamed HDPE (Red/White) 2.60mm diameter</li> <li>• Cable Lay: Two twisted cores with cotton yarn</li> <li>• Cable Wrap: Non-woven fabric wrap ~5.8mm diameter</li> <li>• Shield-1: 0.12mm braided <math>\alpha</math> (Alpha) Conductor• Braid density: 80 % UP x 6.3mm diameter</li> <li>• Sheath: Two layers flexible PVC (Dark Brown) 8.0mm diameter</li> <li>• Shield-2: Special EMI- and noise-absorbent Formula GC-303 module</li> <li>• Jacket: Nylon yarn braid. ~10.5mm diameter</li> </ul>	

	<p><b>Digital Reference III (RCA)</b></p> <p><b>47,075.-</b></p>	<p><b>High End performance Digital Cable 1.2 m</b></p> <ul style="list-style-type: none"> <li>• 37-strand α (Alpha)-OCC Conductor · 0.16mm, 1.15mm diameter</li> <li>• Insulation-1: HDPE 1.75mm diameter</li> <li>• Insulation-2: Air-foamed PE, 5.5mm diameter</li> <li>• Shield-1: 0.12mm braided α (Alpha) Conductor braid density: 80% UP x 6.3mm diameter</li> <li>• Sheath: Two layers flexible PVC (Aquamarine) 8mm diameter</li> <li>• Shield-2: Special fiberglass and copper wire stranded braid</li> <li>• Jacket: Nylon yarn braid approx. 10.5mm</li> <li>• Shield-3: Special fiberglass and copper wire stranded braid</li> <li>• Connectors: RCA [FP-106 (R)] or BNC [FP-3-117 (R)]</li> </ul>	
	<p><b>Digital Reference III (XLR)</b></p> <p><b>52,100.-</b></p>	<p><b>High End performance Digital Cable 1.2 m</b></p> <ul style="list-style-type: none"> <li>• 30-strand α (Alpha)-OCC Conductor · 0.18mm, 1.14mm diameter</li> <li>• Insulation: 30% air-foamed HDPE (Red/White) 2.60mm diameter</li> <li>• Cable Lay: Two twisted cores with cotton yarn</li> <li>• Cable Wrap: Non-woven fabric wrap approx. 5.8mm diameter</li> <li>• Shield-1: 0.12mm braided α (Alpha) Conductor braid density: 80% UP x 6.3mm diameter</li> <li>• Sheath: Two layers flexible PVC (Dark Brown) 8.0mm diameter</li> <li>• Shield-2: Special fiberglass and copper wire stranded braid</li> <li>• Jacket: Nylon yarn braid approx. 10.5mm diameter.</li> <li>• Shield-3: Special EMI and noise-absorbent Formula GC-303 module</li> <li>• Connectors: Male [FP-601 M (R)] and female [FP-602 F (R)]</li> </ul>	
	<p><b>Speaker Reference III -04 BW (2 m)</b></p> <p><b>97,900.-</b></p> <p><b>Speaker Reference III -06 BW (3 m)</b></p> <p><b>116,740.-</b></p>	<p><b>High End Performance Speaker Cable</b></p> <ul style="list-style-type: none"> <li>• 6 bundles of 25-strand α (Alpha)-OCC Conductor · 0.16mm for Treble,</li> <li>6 bundles of 41-strand α (Alpha)-OCC Conductor · 0.16mm for Bass,</li> <li>• Insulation: Special grade PE (Red/White for Bass, 5.1mm diameter) (Blue/Black for Treble, 4.8mm diameter)</li> <li>• Cable Lay: Four cores twisted together with cotton yarn, PVC core in center</li> <li>• Sheath: Two layers flexible PVC (Purple/Red) 16.0±0.2mm diameter</li> <li>• Shield: Special EMI- and noise-absorbent Formula GC-303 module</li> <li>• Jacket: Nylon yarn braid approx. 17.0±0.2mm</li> </ul>	
	<p><b>Speaker Reference III -04 (2 m)</b></p> <p><b>75,320.-</b></p> <p><b>Speaker Reference III -06 (3 m)</b></p> <p><b>89,755.-</b></p>	<p><b>High End Performance Speaker Cable</b></p> <ul style="list-style-type: none"> <li>• 6 bundles of 20-strand α (Alpha)-OCC Conductor · 0.18mm, 2.7mm diameter</li> <li>• Insulation: Air-foamed Irradiated PE (Red/White) 5.1mm diameter</li> <li>• Cable Lay: Two twisted cores</li> <li>• Sheath: Two layers flexible PVC (Purple/Red) 13mm diameter</li> <li>• Shield: Special EMI- and noise-absorbent Formula GC-303 module</li> <li>• Jacket: Nylon yarn braid approx. 14.5mm</li> <li>• Connectors: Spade Terminal [FP-201 (R)] or Banana Connectors [FP-202 (R)]</li> </ul>	

# FURUTECH

## Finished Cable Products (Evolution)

	<p><b>Evolution Power</b></p> <p><b>32,000.-</b></p>	<p><b>High Performance Audio Power Cable 1.8m</b></p> <ul style="list-style-type: none"> <li>• 7 bundles 35-strand <math>\alpha</math> (Alpha) Conductor· 0.18mm x 3 cores, 3.69mm diameter</li> <li>• Insulation: Polyethylene (Red/Natural/Yellow) 5.5mm diameter</li> <li>• Sheath (Inner): Flexible PVC (Black) 13.5mm diameter</li> <li>• Shield: 9 x 24-strand 0.12mm copper stranded wire braid</li> <li>• Sheath: Flexible PVC (Pearl Blue) Diameter: 17.5mm</li> <li>• Jacket: Nylon yarn braid approx. 18.5mm</li> <li>• Connectors</li> <li>• FI-11(G) IEC Connector and FI-11M(G) Power Connector or</li> <li>• FI-UK(G) /FI-E11(G)/FI-AU(G) Power Connectors</li> </ul>	
	<p><b>Evolution Power 20A/15A</b></p> <p><b>25,040.-</b></p>	<p><b>High Performance Audio Power Cable 1.8m</b></p> <ul style="list-style-type: none"> <li>• 7 bundles 35-strand <math>\alpha</math> (Alpha) Conductor· 0.18mm x 3 cores, 3.69mm diameter</li> <li>• Insulation: Polyethylene (Red/Natural/Yellow) 5.5mm diameter</li> <li>• Sheath (Inner): Flexible PVC (Black) 13.5mm diameter</li> <li>• Shield: 9 x 24-strand 0.12mm copper stranded wire braid</li> <li>• Sheath: Flexible PVC (Pearl Blue) Diameter: 17.5mm</li> <li>• Jacket: Nylon yarn braid approx. 18.5mm</li> <li>• Connectors</li> <li>• FI-11(G) IEC Connector and FI-11M(G) Power Connector or</li> <li>• FI-UK(G) /FI-E11(G)/FI-AU(G) Power Connectors</li> </ul>	
	<p><b>Evolution Audio (RCA)</b></p> <p><b>31,370.-</b></p> <p><b>Evolution Audio (XLR)</b></p> <p><b>35,850.-</b></p>	<p><b>High Performance Interconnect Cable 1.2m</b></p> <ul style="list-style-type: none"> <li>• <math>\alpha</math> (Alpha)-OCC Conductor wires are treated with the FURUTECH <math>\alpha</math>(Alpha) to minimize transmission loss.</li> <li>• Finished with High Performance FP-110 (G) RCA or FP-701M(G)/702F(G) XLR Connectors.</li> <li>• FP-110 (G) non-magnetic 24k Gold Plated PCOCC central pin with dielectric Teflon. Body made using non-magnetic 24k Gold Plated Eutectic cast Brass. Non-magnetic Brass Housing (Black).</li> <li>• The pin of FP-601M(R)/602F(R) is made using non-magnetic 24k Gold Plated Eutectic cast Brass with dielectric PBT. Non-magnetic Brass Housing (Black).</li> <li>• Shielded with 0.12 mm <math>\alpha</math>(Alpha) conductor wire Braid realizing superior noise isolation.</li> <li>• Insulated with high quality Polypropylene which contributes to a reduction in capacitance.</li> </ul>	
	<p><b>Evolution Digital (RCA)</b></p> <p><b>18,565.-</b></p> <p><b>Evolution Digital (XLR)</b></p> <p><b>22,400.-</b></p>	<p><b>High Performance Digital Cable 1.2m</b></p> <ul style="list-style-type: none"> <li>• 37-strand <math>\alpha</math> (Alpha) Conductor· 0.16mm, 1.15mm diameter</li> <li>• Insulation-1: HDPE 1.75mm diameter</li> <li>• Insulation-2: Air-foamed PE 5.5mm diameter</li> <li>• Shield-2: 0.12mm braided <math>\alpha</math> (Alpha) Conductor ,6.3mm diameter</li> <li>• Jacket: Nylon yarn braid approx. 9.5mm</li> <li>• Connectors: FP-110(G) RCA or FP-3-117(R) BNC</li> </ul>	

	<p><b>Evolution Speaker-04 (2m.)</b></p> <p style="color: red; font-weight: bold;">28,800.-</p> <p><b>Evolution Speaker-04 (3m.)</b></p> <p style="color: red; font-weight: bold;">37,450.-</p>	<p><b>High Performance Speaker Cable</b></p> <p>* Conductor : <math>\alpha</math>(Alpha) conductor ( 6X20 pcs / 0.18 mm )  , Diameter : 2.81 mm * Insulation : Special polyethylene (Red, White) , Diameter : 5.1 mm * Twisting : 2 Cores Twisted Together. * Sheath: Flexible PVC (Dark Green)2 Layers, Diameter : 13.5 mm * Jacket : Nylon Yarn Braid, Diameter : 14.5 mm Approx.</p> <p><math>\alpha</math> (Alpha)-<math>\mu</math>-OFC Conductor wires are treated with the FURUTECH <math>\alpha</math>(Alpha) Process to minimize transmission loss. Finished with High Performance FP-203 (G)<math>\lambda</math> spade terminals or FP-202 (G) Banana Connectors.FP-203 (G) non-magnetic<math>\lambda</math> 24k Gold Plated Pure copper plate spade terminals. FP-202 (G) non-magnetic<math>\lambda</math> 24k Gold Plated Eutectic cast Brass Banana Connectors. Insulated with high<math>\lambda</math> quality Polypropylene which contributes to a reduction in capacitance.</p>	
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# FURUTECH

## Finished Cable Products

	<p><b>Absolute Power</b></p> <p><b>17,575.-</b></p>	<p><b>High Performance Power Cable 1.8m.</b></p> <ul style="list-style-type: none"> <li>• 56 inner and 29 outer strands • 0.175mm diameter <math>\alpha</math> Alpha-OCC x 3 cores • 1.9mm dia.</li> <li>• Dielectric/Insulation: Polyethylene (Red/Natural/Yellow) 3.5mm diameter</li> <li>• Sheath (Inner): Ultra-flexible PVC (Black) 9.5mm diameter</li> <li>• Shield: 9 x 24 0.12mm braided copper wire</li> <li>• Sheath (Outer): Ultra-flexible PVC (Dark Blue) 14.2mm diameter</li> <li>• Jacket: Braided nylon approx. 15.5mm connector [FI-15ME(R)] and IEC [FI-15E(R)]</li> </ul>	
	<p><b>G-314Ag-18</b></p> <p><b>8,785.-</b></p>	<p><b>High Performance Power Cable 1.8m.</b></p> <ul style="list-style-type: none"> <li>• 37 strands silver-plated <math>\alpha</math> (Alpha) Conductor • 0.25mm diameter x 1 core plus 37 strands of 0.25mm diameter <math>\mu</math>-OFC <math>\alpha</math> (Alpha) Conductor x 2 core</li> <li>• Insulation: Polyethylene (Red/Natural/Yellow) 3.4mm diameter</li> <li>• Inner Sheath: Flexible PVC (Black) 9.3mm diameter</li> <li>• Shield: 9 x 24 strands of 0.12mm braided <math>\alpha</math> (Alpha) conductor</li> <li>• Sheath: Flexible PVC (Brown) approx. 12.9mm diameter</li> <li>Connectors: FI-15E(G) IEC and FI-15ME(G)Power</li> </ul>	
	<p><b>G-20A-18</b></p> <p><b>23,225.-</b></p>	<p><b>High Performance 20A Power Cable 1.8m.</b></p> <ul style="list-style-type: none"> <li>• 7 bundles 35-strand <math>\alpha</math> (Alpha)-<math>\mu</math>-OFC conductor • 0.16mm x 3 core, 3.5mm diameter</li> <li>• Insulation: Polyethylene (Red/Natural/Yellow) 5.2mm diameter</li> <li>• Sheath (Inner): Flexible PVC (Black) 12mm diameter</li> <li>• Shield: 9 x 24 0.12mm copper wire stranded braid</li> <li>• Sheath (Outer): Flexible PVC (Pearl Blue) 15.5mm diameter</li> <li>Connectors: FI-31(G) IEC and FI-31M(G)Power</li> </ul>	
	<p><b>G-320Ag-18F8</b></p> <p><b>6,200.-</b></p>	<p><b>High End Performance Power Cable 1.8m.</b></p> <ul style="list-style-type: none"> <li>• Twisted 3 core high end performance power cable</li> <li>• Red- 37 strands of 0.26mm silver-plated <math>\alpha</math> (Alpha) OFC Conductor</li> <li>• Yellow -37 strands of 0.26mm silver-plated <math>\alpha</math> (Alpha)OFC Conductor</li> <li>• Green- 37 strands of 0.26mm <math>\alpha</math> (Alpha) OFC Conductor</li> <li>• Insulation: Polyethylene (Red/Natural/Yellow) 3.5mm diameter</li> <li>• Fillers: Cotton with paper tape wrap</li> <li>• Sheath: Flexible PVC (Burgundy) approx. 10mm diameter</li> </ul>	
	<p><b>G-320Ag-18A</b></p> <p><b>6,200.-</b></p>	<p><b>High End Performance Power Cable 1.8m.</b></p> <ul style="list-style-type: none"> <li>• Twisted 3 core high end performance power cable</li> <li>• Red- 37 strands of 0.26mm silver-plated <math>\alpha</math> (Alpha) OFC Conductor</li> <li>• Yellow -37 strands of 0.26mm silver-plated <math>\alpha</math> (Alpha)OFC Conductor</li> <li>• Green- 37 strands of 0.26mm <math>\alpha</math> (Alpha) OFC Conductor</li> <li>• Insulation: Polyethylene (Red/Natural/Yellow) 3.5mm diameter</li> <li>• Fillers: Cotton with paper tape wrap</li> <li>• Sheath: Flexible PVC (Burgundy) approx. 10mm diameter</li> </ul>	
	<p><b>G-320Ag-18</b></p> <p><b>6,200.-</b></p>	<p><b>High End Performance Power Cable 1.8m.</b></p> <ul style="list-style-type: none"> <li>• Twisted 3 core high end performance power cable</li> <li>• Red- 37 strands of 0.26mm silver-plated <math>\alpha</math> (Alpha) OFC Conductor</li> <li>• Yellow -37 strands of 0.26mm silver-plated <math>\alpha</math> (Alpha)OFC Conductor</li> <li>• Green- 37 strands of 0.26mm <math>\alpha</math> (Alpha) OFC Conductor</li> <li>• Insulation: Polyethylene (Red/Natural/Yellow) 3.5mm diameter</li> <li>• Fillers: Cotton with paper tape wrap</li> <li>• Sheath: Flexible PVC (Burgundy) approx. 10mm diameter</li> </ul>	

# FURUTECH

## EU.UK.AU Versions Power Cables

	<p><b>Powerflux-18E Power Cord</b></p> <p><b>112,970.-</b></p>	<p><b>Extreme Performance Pure Transmission Power Cable 1.8m.</b></p> <ul style="list-style-type: none"> <li>• 68-strand <math>\alpha</math> (Alpha) OCC conductor· 0.127mm x 7 x 3 cores, 2.8mm diameter</li> <li>• Inner Sheath: RoHS-compliant flexible PVC incorporating carbon powder</li> <li>• Insulation: Special PE (Red/Natural/Yellow) 5.4mm diameter</li> <li>• Sheath: RoHS-compliant flexible PVC (Purple red) 16.5mm diameter</li> <li>• Shield: 0.12mm diameter <math>\alpha</math> (Alpha) Conductor wire braid</li> <li>• Jacket: Nylon yarn braid approx. diameter 17.5mm</li> </ul> <p>Featuring FI-E50(R) and FI-50(R) Piezo Ceramic Series Power Connectors</p>	
	<p><b>Power Ref. III (FI-E35)</b> <b>69,040.-</b></p> <p><b>Power Ref. III (FI-UK)</b> <b>69,985.-</b></p> <p><b>Power Ref. III (FI-AU)</b> <b>69,040.-</b></p>	<p><b>High End Performance Power Cable 1.8m.</b></p> <ul style="list-style-type: none"> <li>• 49-strand <math>\alpha</math> (Alpha) <math>\mu</math>-conductor· 0.32mm x 3 cores, 2.5mm diameter</li> <li>• Insulation: Irradiated PE (Red/Natural/Yellow) 5mm diameter</li> <li>• Sheath: Two layers flexible PVC (Dark Green) 15mm diameter</li> <li>• Shield: Special EMI- and noise-absorbent Formula GC-303 module</li> <li>• Jacket: Nylon yarn braid approx. 16.5mm diameter</li> <li>• US Connectors: IEC [FI-25 (R)] and [FI-25M (R)]</li> <li>• UK,/Europe/Australian Connectors: [FI-UK1363 (R)]· [FI-E35 (R)]· [FI-AU3112 (R)]</li> </ul>	
	<p><b>Absolute Power-18E(R)</b></p> <p><b>18,200.-</b></p>	<p><b>High Performance Power Cable 1.8m.</b></p> <ul style="list-style-type: none"> <li>• 56 inner and 29 outer strands <math>\square</math> 0.175mm diameter <math>\alpha</math> (Alpha) - OCC x 3 core, 1.9mm diameter</li> <li>• Insulation: Polyethylene (Red/Natural/Yellow) 3.5mm diameter</li> <li>• Sheath (Inner): Flexible PVC (Black) 9.5mm diameter</li> <li>• Shield: 9 x 24 0.12mm copper wire stranded braid</li> <li>• Sheath (Outer): Flexible PVC (Dark Blue) 14.2mm diameter</li> <li>• Jacket: Nylon yarn braid approx. 15.5mm</li> </ul>	
	<p><b>Evolution Power (FI-E35)</b> <b>31,380.-</b></p> <p><b>Evolution Power (FI-UK)</b> <b>34,200.-</b></p> <p><b>Evolution Power (FI-AU)</b> <b>32,950.-</b></p>	<p><b>High Performance Power Cable 1.8m.</b></p> <ul style="list-style-type: none"> <li>* Conductor <math>\alpha</math>(Alpha) conductor ( 7X35 pcs/0.18 mmX3,Diameter : 3.69 mm</li> <li>* Insulation:Polyethylene (Red,Natural,Yellow) ,Diameter5.5 mm</li> <li>* Sheath(Inner): Flexible PVC (Black), Diameter : 13.5 mm</li> <li>* Shield:9X24 pcs/0.12 mm <math>\alpha</math>(Alpha) conductor wire stranding braid</li> <li>* Sheath: Flexible PVC (Pearl Blue), Diameter : 17.5 mm</li> <li>* Jacket : Nylon Yarn Braid, Diameter : 18.5 mm Approx.</li> </ul> <p>FI-11(G) IEC Connector and a FI-E11(G) Power Connectors</p>	
	<p><b>G-320Ag-18F8-E</b></p> <p><b>6,200.-</b></p> <p><b>G-320Ag-18-E</b></p> <p><b>6,200.-</b></p>	<p><b>High Performance Power Cable 1.8m.</b></p> <ul style="list-style-type: none"> <li>• Twisted 3 core high end performance power cable</li> <li>• Red- 37 strands of 0.26mm silver-plated <math>\alpha</math> (Alpha) OFC Conductor</li> <li>• Yellow -37 strands of 0.26mm silver-plated <math>\alpha</math> (Alpha)OFC Conductor</li> <li>• Green- 37 strands of 0.26mm <math>\alpha</math> (Alpha) OFC Conductor</li> <li>• Insulation: Polyethylene (Red/Natural/Yellow) 3.5mm diameter</li> <li>• Fillers: Cotton with paper tape wrap</li> <li>• Sheath: Flexible PVC (Burgundy) approx. 10mm diameter</li> </ul>	 

