









FURUTECH

	<p>FI-50(R) 12,430.-/pcs.</p> <p>FI-50M(R) 12,430.-/pcs.</p>	<ul style="list-style-type: none"> • α (Alpha) Pure copper Rhodium plated Conductor • Earth (Ground) Jumper System (US Patent No.: 6,669,491) • Nylon/fiberglass body incorporating nano sized ceramic particles for absorption of vibration resonance. • Multi layered nonmagnetic stainless steel and carbon fiber housing and incorporating acetal copolymer. The best of damping and insulation materials for improvements in frequency extension and tonal quality.. • Specified for cable diameters from 6mm to 20mm • Dimensions: Body length 40.0mm x 40.5mm diameter x 76.2mm overall length • Metal cable clamp for improved grip and reduction of mechanically and electrically induced distortion 	
	<p>FI-52(R) 13,680.-/pcs.</p> <p>FI-52M(R) 13,680.-/pcs.</p>	<ul style="list-style-type: none"> - α (Alpha) Pure copper Rhodium plated Conductor - Earth (Ground) Jumper System - Nylon/fiberglass body incorporating nano sized ceramic particles for absorption of vibration resonance - Specified for cable diameters from 6mm to 20mm - Dimensions: Body length 40.0mm x 40.5mm diameter x 76.2mm overall length - Metal cable clamp for improved grip and reduction of mechanically and electrically induced distortion 	
	<p>HDMI-xv I.3b</p> <p>1 M. = 15,950.-</p> <p>2 M. = 20,000.-</p> <p>3 M. = 23,980.-</p> <p>5 M. = 31,900.-</p> <p>8 M. = 41,580.-</p> <p>10 M. = 47,960.-</p> <p>12 M. = 54,340.-</p> <p>15 M. = 63,910.-</p> <p>20 M. = 79,860.-</p>	<ul style="list-style-type: none"> - Successfully completed ATC Compliance testing at the HDMI Authorized Testing Center---Silicon Image (1080P / 1.3b Ver. Cat.2 / 10.2 Gbps / 16 bit / 60Hz max.). - Main Conductor: α(Alpha) conductor (24 AWG Silver plated μ-OFC solid core wire) for ultra low transmission loss. - HDMI Connector constructed of Pearl Chrome finished Aluminum Alloy with non-magnetic 24K Gold Plated α (Alpha) contacts Cable: UL Specified Pb free Fire-retardant PVC Sheath and 5 layer shielding around conductors for superior noise isolation. α(Alpha) conductor : Silver plated μ-OFC conductor wire strands treated with the α(Alpha) process. 	
	<p>Powerflux I.8 m</p> <p>112,970.-</p>	<p style="text-align: center;">Powerflux Power Cord</p> <p>Features:</p> <ul style="list-style-type: none"> • Fitted with Furutech's top-of-the-line FI-50 Piezo Ceramic series connectors • Furutech's beautifully-finished FI-50(R) IEC and FI-50M(R) Piezo Ceramic series connector housings are made of layers of carbon fiber in a damping and insulating acetal copolymer surrounded by nonmagnetic stainless steel. Europe version features FI-E50(R) Schuko Connector • The connector bodies combine two "active" materials: Nano-sized ceramic particles and powdered carbon. Nylon and fiberglass are incorporated as well forming an extremely effective, mechanically and electrically nonresonant connector body that may just be the most sophisticated in the world. • Piezo Ceramic series connectors feature α (Alpha) Pure Copper conductors equipped with Furutech's advanced Earth/Ground Jumper System (US Patent No.: 6,669,491) • Patent-pending metal cable clamps improves grip and reduces mechanically- and electrically-induced distortion -- also features patent-pending specially-engineered pressure plates • Cable features a full α (Alpha) conductor shield to protect the signal from radiated noise • RoHS-compliant flexible PVC sheaths enhances vibration control • Special high-grade PE insulation/dielectric reduces capacitance 	

	<p>Destat</p> <p>25,520.-</p>	<p>The handheld DeStat is incredibly easy to use as it removes dust and static charge from audio/ video media in just one 10 second treatment. High performance enthusiasts know that static charges on analog and optical media -- LPs, CDs and DVDs – can lead to distracting noise and compromised sound. Simply hold the Destat over your media of choice and press one button! The powerful fan removes dust while the Destat's Balanced Ion Flow Generator – releasing just the right balance of positive and negative ions – eliminates static.</p>																											
	<table border="1"> <thead> <tr> <th colspan="2">Fuse</th> </tr> <tr> <th>20mm</th> <th>32mm</th> </tr> </thead> <tbody> <tr> <td>0.5A</td> <td>1A</td> </tr> <tr> <td>1A</td> <td>2A</td> </tr> <tr> <td>2A</td> <td>3.15A</td> </tr> <tr> <td>3.15A</td> <td>4A</td> </tr> <tr> <td>4A</td> <td>5A</td> </tr> <tr> <td>5A</td> <td>6.3A</td> </tr> <tr> <td>6.3A</td> <td>8A</td> </tr> <tr> <td>8A</td> <td>10A</td> </tr> <tr> <td>10A</td> <td>15A</td> </tr> <tr> <td>15A</td> <td></td> </tr> <tr> <td>2,560.-</td> <td>2,890.-</td> </tr> </tbody> </table>	Fuse		20mm	32mm	0.5A	1A	1A	2A	2A	3.15A	3.15A	4A	4A	5A	5A	6.3A	6.3A	8A	8A	10A	10A	15A	15A		2,560.-	2,890.-	<p>Audio connoisseurs know that all links in the signal path are as important as the next. Furutech engineers solutions that optimize every pathway and junction; any unaccounted for characteristic weakness (i.e., contact resistance, EMI-radiating junctions, RFI) diminishes performance as noise and distortion builds. Using the best materials and processes available along with meticulous attention to build quality is a large part of the Pure Transmission engineering equation: The fuse is equipped with rhodium-plated OFC copper caps and a special low-inductance copper alloy conductor, ceramic body with special damping filler. All metal parts treated with Furutech's patented Alpha Super Cryogenic and Demagnetizing process. These beautifully made audiophile fuses are engineered to withstand 1 nanosecond at a full 1500 watts, and rated at 125mA/6.3A.</p>	
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	<p>AG-I2 L-DIN</p> <p>27,170.-</p>	<ul style="list-style-type: none"> • α (Alpha) silver-plated μ-OFC Conductor • 4-layer shield construction for improved noise insulation • Main Insulation: Air-foamed polyethylene • Connectors <ul style="list-style-type: none"> o Furutech-engineered rhodium-plated DIN or L-DIN and FP-126(R) Alpha-OCC RCA connectors • The best damping and insulation materials for improved frequency extension and tonal balance • Carefully engineered cable clamp improves grip and reduces mechanical and electrically-induced distortion • Dimensions: Cable diameter ~9.5mm • Overall length: 1.2M/set 																											
<p>AG-I2 DIN</p> <p>24,530.-</p>																													
<p>AG-I2-R4</p> <p>24,530.-</p>	