

FURUTECH

PURE TRANSMISSION

AEx
オーディオ銘機賞
Audio Excellence Award 2008



New for 2008!

Ag-12 Pure Transmission Phono Cable • DIN/RCA series



Ag-12(Din/RCA)



Ag-12-L(L-Din/RCA)

Nonmagnetic Rhodium-Plated DIN/L-DIN Connector and α (Alpha)- OCC RCA Connectors

Features

- α (Alpha) silver-plated μ -OFC Conductor
 - Fine OFC wire strands treated with Furutech's Alpha Cryogenic and Demagnetizing process
- Three-layer shielding for improved noise insulation
- Main Insulation/dielectric
 - Air-foamed polyethylene
- Connectors
 - Furutech-engineered rhodium-plated DIN or L-DIN and FP-126(R) Alpha-OCC RCA connectors
- Carefully designed cable clamp improves grip and reduces mechanical and electrically-induced distortion
- Finest damping and insulation materials for improved frequency extension and tonal balance
- Dimensions: Cable diameter ~9.5mm • Overall length: 1.2m/set

Alpha Conductor Is Composed Of Fine Silver-plated μ -OFC Wire Strands Treated With Furutech's α (Alpha) Cryogenic and Demagnetizing Process

Furutech's Award-Winning Pure Transmission Build Quality

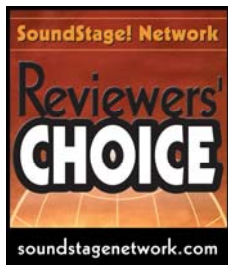
The sense of mechanical integrity of the Ag-12 Phono cable's build is immediately apparent.

Furutech Pure Transmission technology turns a macro lens on every element of power and signal

transfer applying optimized engineering solutions to well-known problems such as contact resistance, grounding, EMI and RFI rejection, and using the best materials and processes available.

Meticulous attention to build quality is a large part of the engineering equation: Rhodium-plated nonmagnetic pure-copper and phosphor bronze fittings, Furutech's silver-plated Alpha μ -Conductors with four-layer shielding, and beautifully engineered rhodium-plated DIN and RCA connectors [FP-126(R)]. All metal parts are subjected to the deep cryogenic and demagnetizing Alpha Process.

The Critics Speak!



"I don't know if the Furutech Ag-12 is the best phono cable on the market, but it's the best I've heard, a fact made all the more meaningful by its mid-level price. It's one of the phono cables to beat, and it's affordable to boot."

-- Marc Mickelson, Soundstage.com

I applaud Furutech for offering a cable with this level of build quality at a price point where most audiophiles can take advantage of it. I'm happy to award this cable one of our Exceptional Value Awards for 2008.

-- Jeff Dorgay, Tone Audio

"If, like me, you appreciate taking many sonic steps forward and no steps backward, you'll want to give these components a try."

-- Chris Martens, The Absolute Sound

Furutech Ag-12 Characteristics	
Impedance (Ω) :	48.8
Capacitance (PF/m) :	72.6
Conductor Resistance : (Ω /Km)	54.3 (max.)
Insulation Resistance: ($M\Omega \cdot Km$)	50 (min.)
Attenuation (dB) :	≤ 8
Dielectric Strength (V):	300 (DC)

Make A More Powerful Connection with Furutech!

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