

FURUTECH

PURE TRANSMISSION

AEx

オーディオ銘機賞

Audio Excellence Award 2008



NEW for 2009 • AC Power Wire *Double Insulated solid core conductor*



α (Alpha)-22

Furutech engineers have applied Furutech know-how and Furutech advanced technology to develop a true high end audio grade AC Power Wire, the Furutech α (**Alpha**)-22. Featuring double insulated solid core conductor with optimal electrical properties to provide Pure AC Transmission for your components.

Features:

- Solid conductor treated with Furutech's α (Alpha) Cryogenic and Demagnetizing Process
- Double insulation construction: FEP Teflon (Inner layer) and high grade transparent brown polyethylene (Outer layer)

Specification:

Conductor: α (Alpha)-OFC conductor, 2.2mm diameter.

Inner Insulation: FEP Teflon.

Outer Insulation: High grade transparent brown polyethylene, 4.6mm diameter approx.

Marking:

FURUTECH

ALPHA Series

POWER WIRE

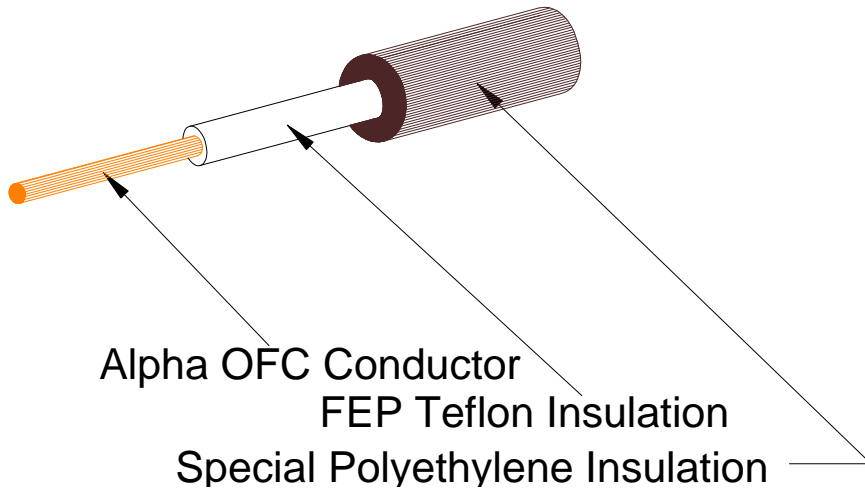
α -22



FURUTECH CABLE

Electrical Properties

Max. Conductor Resistance	5.0	Ω/km
Min. Insulation Resistance	2500	$\text{M}\Omega \cdot \text{km}$
Dielectric Strength	AC 3000	$\text{V}/1 \text{ min.}$



All metallic parts are treated with the

**FURUTECH α (Alpha) Process (Super Cryogenic & Demagnetizing Treatment.)*

Make A More Powerful Connection with Furutech!

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