

FURUTECH

PURE TRANSMISSION



High Performance Studio Power Series

G-314Ag-15Plus-E



Type: 2-Pole + Earth • Rating: 10A 250V AC

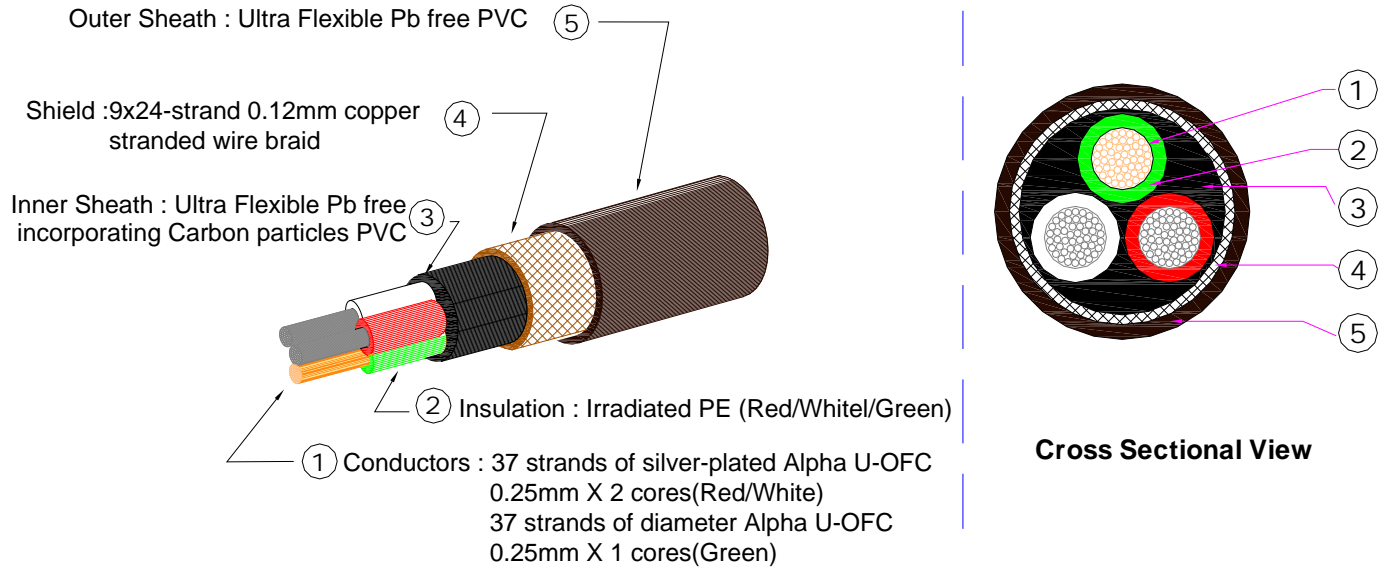
Features:

- Silver-plated Alpha μ -OFC Conductors
- Shielded with stranded-wire braid for superior noise isolation
- High-performance beautifully-engineered gold-plated IEC [FI-15 Plus(G)] and Schuko connector [FI-E11-N1 (G)]
 - Male: Gold-plated nonmagnetic α Alpha phosphor bronze
 - Female: Gold-plated nonmagnetic α Alpha pure copper
- Furutech's unique wire-clamping mechanism guarantees ultra-firm connections
- Twin Flexible PVC sheaths improve vibration isolation
- Insulated with high-quality polyethylene PE reducing capacitance
- Overall length: 1.5M

All metal parts treated with the deep cryogenic and demagnetizing Alpha Process

Specifications: Construction and Materials

- 37 strands of silver-plated α Alpha μ -OFC Conductor • 0.25mm diameter \times 2 Cores
- 37 strands of 0.25mm diameter α Alpha μ -OFC Conductor \times 1 Core
- Insulation: Polyethylene (Red/White/Green) 3.4mm diameter
- Inner Sheath: Flexible PVC (Black) 9.3mm diameter
- Shield: 9 \times 24-strand 0.12mm braided α Alpha conductor
- Sheath: Flexible PVC (Brown) approx. 12.9mm diameter



<i>Electrical Properties</i>		<i>Test Method</i>
Max. Conductor Resistance	10.0 Ω/km	JISC3005 6 20°C
Min. Insulation Resistance	1000 MΩ-km	JISC3005 9.1 20°C
Dielectric Strength	AC. 1000 V/1 min.	JISC3005 8

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

Make A More Powerful Connection with Furutech!

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