

ACROLINK®

7N Cu SPEAKER CABLE
Stressfree® 99.99999% Purity Copper

7N-S8500 Leggenda

BANANA PLUG/SPADE LUG



SPECIFICATIONS

Outer size	: 18.7mm
Signal Conductor	: 7N Cu D.U.C.C Stressfree 0.37mm×50strands×2cores
Signal Conductor size	: 5.36 Sq (AWG 10)
Insulation material	: Polyethylene resin with PTFE Teflon tape (Red & White)
First sleeve	: Polyolefin with Resonance control powder + Tungsten + Amorphous
Shielding	: Noise BEAT tape + copper tape
Second sleeve	: High molecular Polyolefin Resin
Final shielding	: Black UEW + Silver plated copper wire
Outer sleeve	: UV resistance Urethane resin
Conductor resistance	: 2.4mΩ/m
Capacitance	: 12pF/m

- The final shielding and negative side of termination is connected by a wire for electric field shielding effect.
- Standard length for this speaker cable will be 2.0m pair.
- Special length order available.
- Please clearly specify terminations when ordering

※D.U.C.C stands for Dia Ultra Crystallized Copper which is specifically developed copper wire for high-end audio cables, D.U.C.C has controlled crystal structure and the minimized transmission loss. Patent technology and registered trade mark of Mitsubishi Materials LTD.

※Noise BEAT tape is EMI noise reduction tape using magnetic alloy films. This tape is developed by NTT AT Corporation (Nippon Telegraph and Telephone Corporation Advanced Technology)

※UEW stands for Polyurethane Enameled Copper Wire

※PE Tubes PE stands for Polyethylene

BANANA PLUG

Material	: Beryllium 50 copper
Plating	: Silver layered Rhodium plating
Outer body material	: Duralumin

SPADE LUG

Material	: 6N Cu copper
Plating	: Silver layered Rhodium plating
Outer body material	: Duralumin

