

ACROLINK®

7N Cu SPEAKER CABLE
Stressfree® 99.99999% Purity Copper

7N-S1000 Leggenda

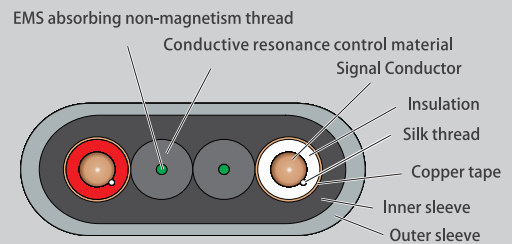


SPECIFICATIONS

| | |
|---------------------------|--|
| Outer diameter | : 7.7×19mm |
| Signal Conductor | : 7N D.U.C.C Stressfree 0.37φ×18 Strands (2 cores) |
| Single Conductor size | : 1.93 Sq (AWG 14) |
| Insulation material | : High molecular Polyolefin Resin (Red & White) |
| Resonance control core | : Conductive resonance control material (EMS absorbing non-magnetism thread inside) |
| Inner sleeve | : High molecular Polyolefin Resin |
| Shielding | : Copper tape |
| Outer sleeve | : Lead free Polyvinyl Chloride (Pearl white finish) |
| Conductor resistance | : 7.5mΩ/m |
| Electrostatic capacitance | : 11pF/m |

●Packaging: 30m on spool

7N-S1000 Leggenda Cable structure 7.7×19mm



7N-S1400 Leggenda

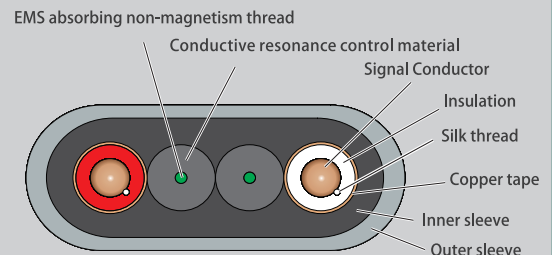


SPECIFICATIONS

| | |
|---------------------------|--|
| Outer diameter | : 9.5×20.5mm |
| Signal Conductor | : 7N D.U.C.C Stressfree 0.37φ×50 Strands (2 cores) |
| Single Conductor size | : 5.36 Sq (AWG 10) |
| Insulation material | : High molecular Polyolefin Resin (Red & White) |
| Resonance control core | : Conductive resonance control material (EMS absorbing non-magnetism thread inside) |
| Inner sleeve | : High molecular Polyolefin Resin |
| Shielding | : Copper tape |
| Outer sleeve | : Lead free Polyvinyl Chloride (Pearl white finish) |
| Conductor resistance | : 2.7mΩ/m |
| Electrostatic capacitance | : 19pF/m |

●Packaging: 30m on spool

7N-S1400 Leggenda Cable structure 9.5×20.5mm



● The standard, the specification, and the price of the product might change without a previous notice.

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