

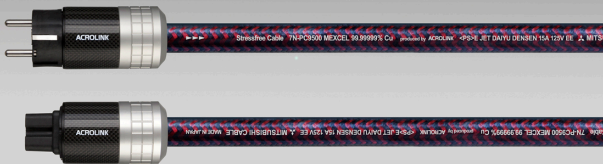
ACROLINK

99.99999% Cu Stressfree Mexcel Power Cable

7N-PC9500 MEXCEL



UL version



Schuko version

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|-----------------------------------|--|
| <i>Conductor:</i> | <i>D.U.C.C Stressfree 7N MEXCEL 0.32ø x 50 strands</i> |
| <i>Insulation:</i> | <i>Macromoleculu polyolefin</i> |
| <i>Inner sleeve:</i> | <i>Macromoleculu polyolefin + tungsten + amorphous + carbon powder</i> |
| <i>Shielding:</i> | <i>UEW (Urethane Enameled Wire) + semi conductive tape</i> |
| <i>Outer sleeve:</i> | <i>UV resistant Polyurethane</i> |
| <i>Conductor resistance:</i> | <i>2.0mΩ/m</i> |
| <i>Electrostatic capacitance:</i> | <i>10pF/m</i> |
| <i>Cable diameter</i> | <i>16.0mm</i> |

Power plug & IEC connector

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|-----------------------|--|
| <i>Contact parts:</i> | <i>Beryllium copper</i> |
| <i>Plating:</i> | <i>Silver + Rhodium (mirror polished before plating)</i> |
| <i>Body:</i> | <i>Special resin + brass + carbon fiber + aluminum</i> |