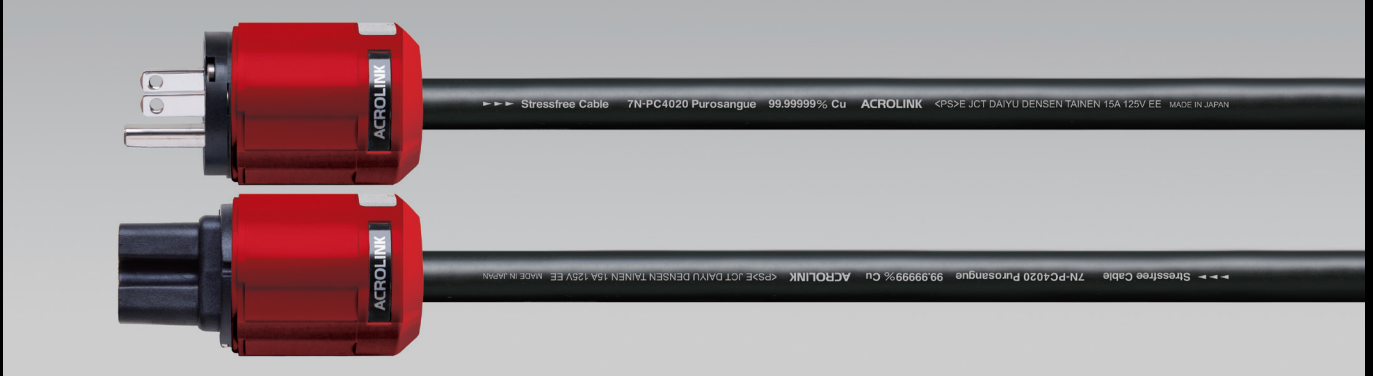


ACROLINK®

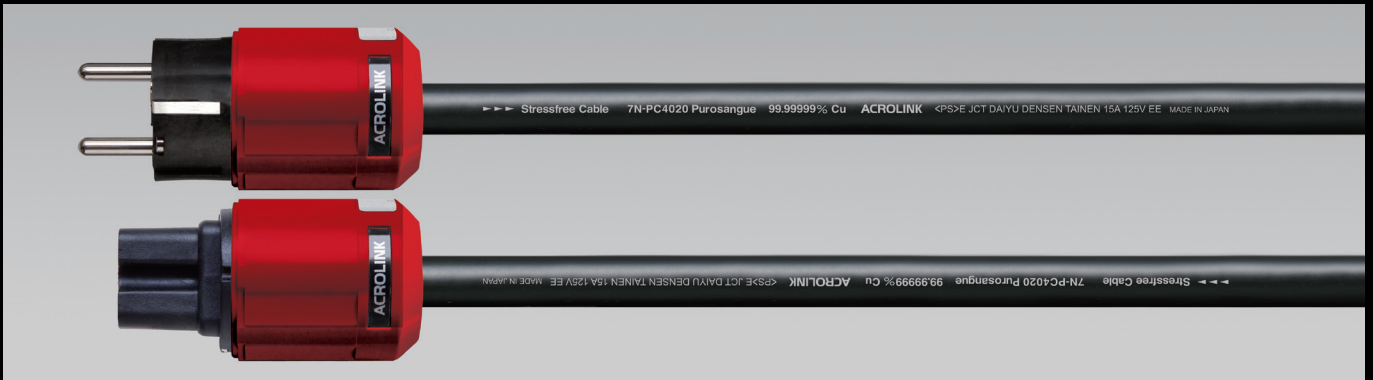
7N Cu POWER CABLE
Stressfree® 99.99999% Purity Copper

7N-PC4020 Purosangue

UL version

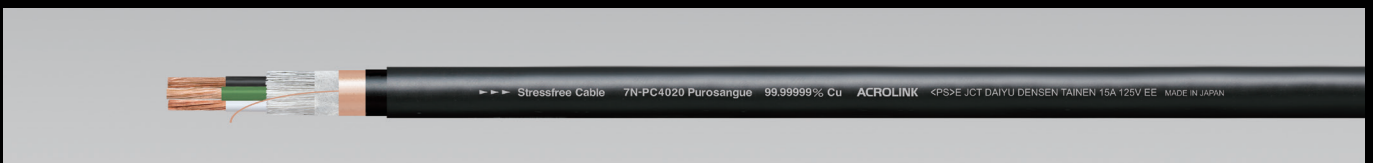


Schuko version



●Standard length is 1.5m. Special length order is available.

7N-PC4020 Purosangue CB



●Sold in 30m on spool

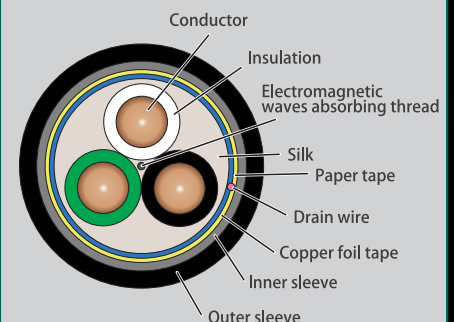
Cable materials & Specifications

Conductor	: 7N Cu D.U.C.C Stressfree (0.37mm×18 strands, 2.0Sq. AWG14)×2
	: 4N Cu for ground (0.37mm×18 strands)
Insulation	: High molecular Polyolefin Resin
Inclusion	: 100% Silk
Shielding	: Copper foil tape with drain wire
Inner sleeve	: Polyolefin resin with Tungsten and Amorphous powder
Outer sleeve	: High molecular Polyolefin Resin
Conductor resistance	: 6.9mΩ/m
Cable diameter	: 12.6mm

AC Plug & IEC Connector

Blade	: Beryllium copper (Buff Polished)
Plating	: Silver layered Rhodium
Chassis	: Polybutylene Terephthalate with 30% Glass filled
Outer case	: Polycarbonate

Cable Structure



※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.

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