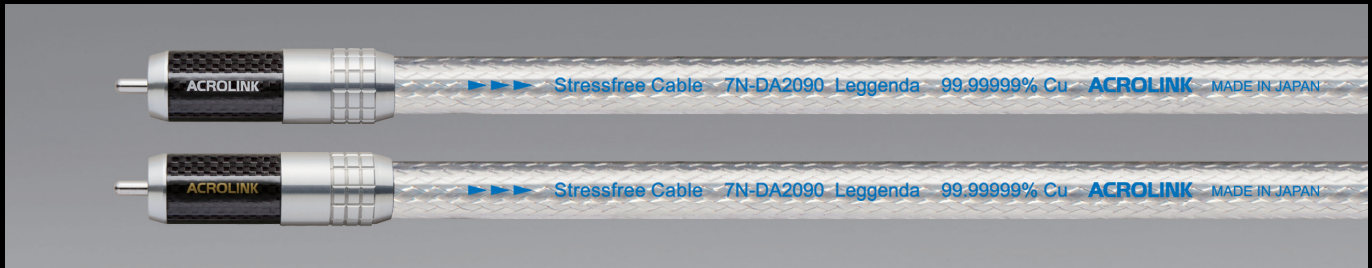


# ACROLINK®

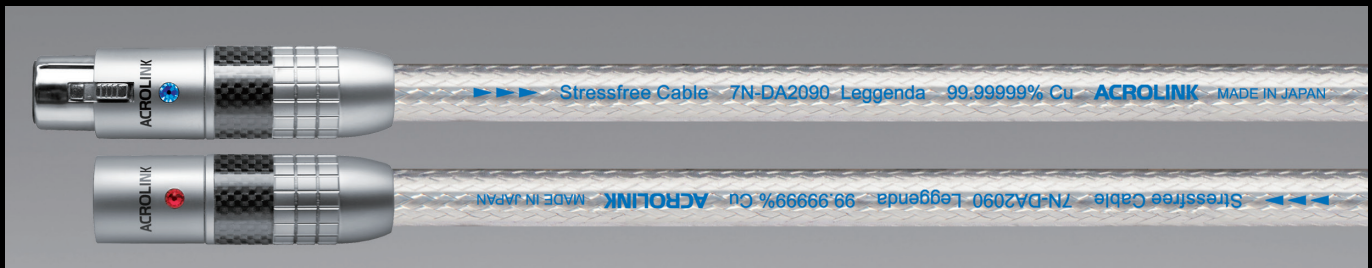
7N Cu INTERCONNECT & DIGITAL CABLE SERIES  
Stressfree® 99.99999% Purity Copper

## 7N-DA2090 Leggenda

### INTERCONNECT CABLE RCA



### INTERCONNECT CABLE XLR



### DIGITAL CABLE AES/EBU



#### Cable materials & Specifications

Cable diameter	: 11.0mm
Conductor	: 7N Cu D.U.C.C Stressfree 0.26×19 strands×2 cores (AWG 16)
Insulation	: Polyethylene resin (Positive) , Polyethylene resin (Negative)
Inner sleeve	: Hybrid Polyolefin resin with resonance control powder (Tungsten + Amorphous)
Shielding	: Copper foil tape + Braided 7N Cu wire + Noise BEAT tape + Silver plated braided copper
Outer sleeve	: UV resistant Polyurethane resin
Conductor resistance	: 18mΩ/m
Electrostatic capacitance	: 56pF/m
Impedance specification	: 110Ω (XLR & AES/EBU)

#### RCA connector specification

Center contact pin	: Hollow shaped Beryllium copper
Negative side contact part	: Deoxidized Phosphor copper
Plating	: Silver layered Rhodium (Hand polished before plating)
Cover	: Aluminum + Carbon fiber + Duralumin

#### XLR connector specification

Contact parts	: Hollow shaped Tellurium copper (Male) , Beryllium copper (Female)
Plating	: Rhodium
Cover	: Brass + Carbon fiber

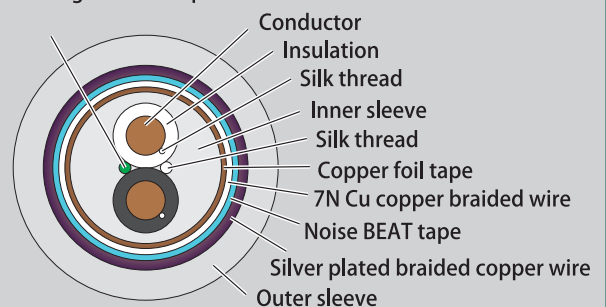
Standard length of 7N-DA2090 Leggenda series are 1.0m and 1.5m. Special length order available.

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 a thin aluminum resin tape which is able to efficiently absorb noise current. Developed and trade mark of NTT AT (Nippon Telegraph and Telephone Corporation Advanced Technology)

#### 7N-DA2090 Leggenda Cable structure

##### Electromagnetic absorption thread



● The standard, the specification, and the price of the product might change without a previous notice.  
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● "Noise BEAT®" is a registered trademark of NTT Advanced Technology Corporation.