# MUSICAL FIDELITY

### **Nu-Vista Loudspeaker Cables**



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#### OVERVIEW

In addition to a core of POCC copper, the Nu-Vista loudspeaker cables have a unique internal structure and screening system which ensures optimal transmission of information. The cable sleeving and insulation are sonically absorbent, to ensure that the cables are completely non-microphonic, as well as being substan-tially immune to RFI.

These are advanced-design cables with very low resistance, inductance and capacitance, which allow any power amp to deliver its best into the loudspeaker.

Nu-Vista loudspeaker cables are not a limited edition; they are available to the market at large.

### **FEATURES & BENEFITS**

Very low resistance.	Helps to maintain the power amplifier's damping factor. Results in greatly improved bottom end speed, tightness, control and extension.
	Hugely increased dynamic range due to reduced conductor and dielectric losses.
Pure OCC copper.	Best sonic results with high definition systems.

### SPECIFICATIONS

## Conductive material POCC copper

**Lengths available** 2, 3, 5 & 7 metres Supplied in made-up pairs