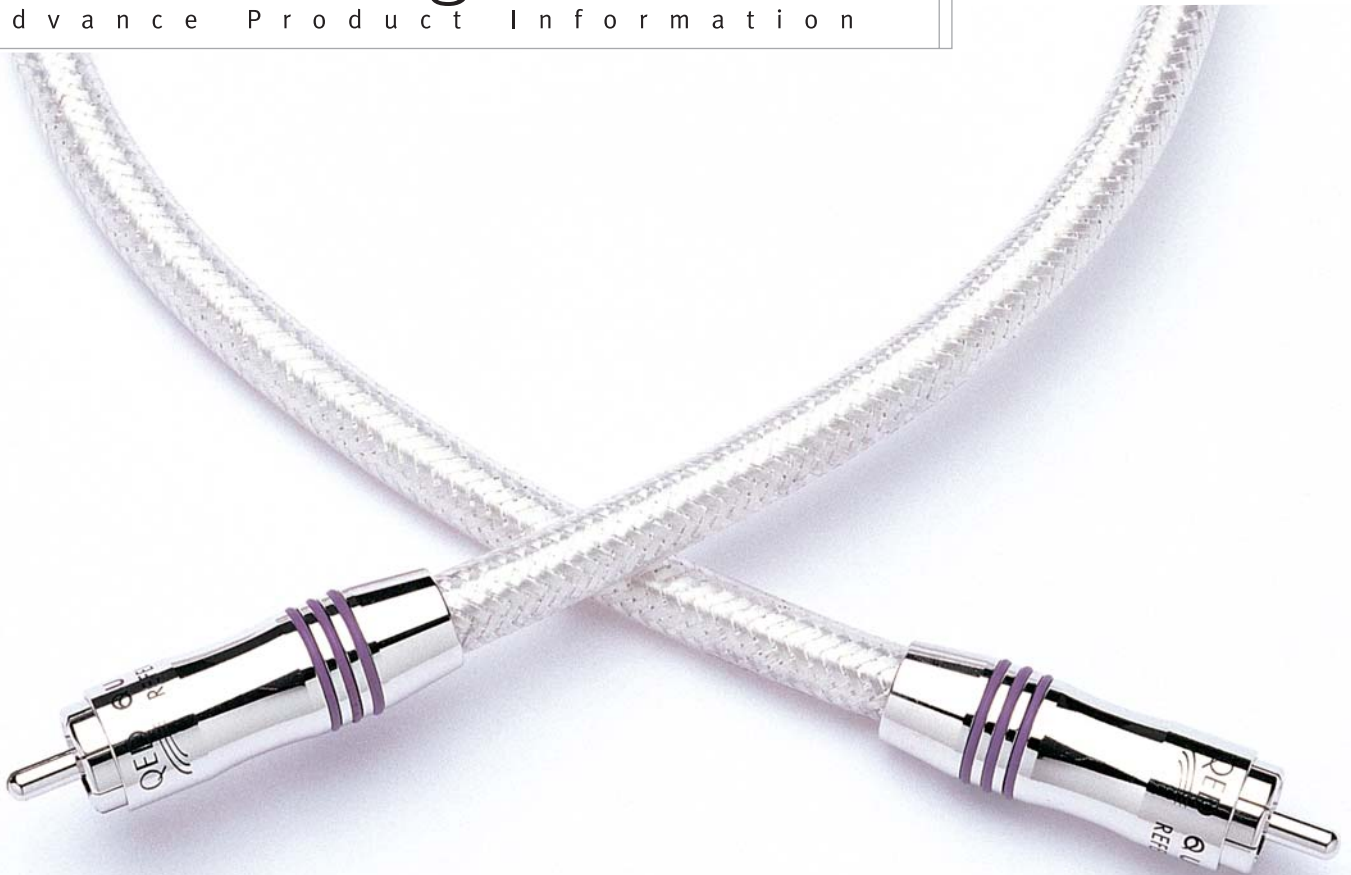


# Qunex Signature 75

Advance Product Information

**QUNEX**<sup>®</sup> 75  
*Signature*  
DIGITAL INTERCONNECT



## Product Description

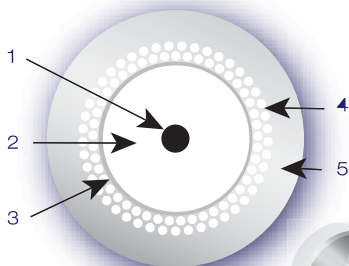
Coaxial cables work as transmission lines, therefore, adherence to the 75-ohm standard is paramount for correct digital signal transfer. Qunex Signature 75 digital interconnect does just that, through the use of excellent materials and optimum cable geometry.

This new cable has been specially designed to offer extraordinary levels of screening, compared to normal digital interconnect cables. The outer conductor wrap and twin Silver-plated braids give excellent noise immunity across a wide frequency range. This, along with the use of Silver-plated OFC conductors, ensures that transmission quality is maintained under the most demanding conditions. The foamed PE dielectric makes the cable flexible and easy to use, when compared to solid dielectric equivalents.

Signature 75 is fitted with special Rhodium-plated versions of the famous Qunex Reference locking phono plugs. Rhodium has low (and stable) contact resistance and is highly corrosion resistant, making it the perfect choice for high quality audio connectors.

Available as: SIG75/0.5 0.5m and SIG75/1 1.0m terminated lengths.

## Cable Cut-Away



- 1 Silver Plated 99.999% OFC Core
- 2 Extruded Foamed PolyEthylene
- 3 Aluminium Mylar Foil
- 4 Double Layer Silver Plated 99.999% OFC Braids
- 5 Outer Jacket Translucent PVC



## Technical Specification

- Capacitance 58pF/m.
- Attenuation per 100m -0.88dB@100MHz.
- Core resistance  $\leq$ 0.022 ohms/m.
- Nominal outside diameter 8.2mm



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