

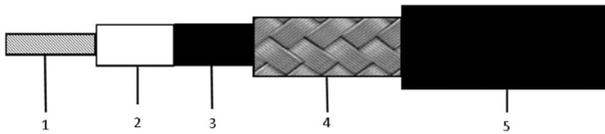
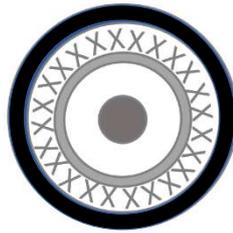


T08 Coaxial Screened Low Noise Cable

Total diameter: 0.8mm nom.

Construction:

1. Central conductor
2. Dielectric/ Insulation
3. Semi-conductive coating
4. Screen/ Outer conductor
5. Outer jacket



Electrical / Technical Data:

Conductor resistance: 144Ω/100m nom.

Capacitance: 100pF/m ±10%

Impedance: 50±5Ω

Weight: 1.6g/m

Attenuation: 400MHz 130dB/100m

Operating temperature: -90°C to +200°C

Compatible Connectors:

L8, MS8, M8, BC1

Construction	Material	Detail	Overall Diameter
1	Central conductor	Silver plated high strength copper	34 AWG 0.15mm
2	Dielectric/Insulation	PFA	0.135mm 0.42mm
3	Low noise semi conductive coating		
4	Screen/Outer conductor	Braided silver plated copper	0.05mm 0.52mm
5	Outer jacket	PFA	0.14mm 0.8mm nom.

RoHS Compliant – All Cables supplied by DJB Instruments UK Ltd and compliant with 2011/65/EU.

Please note: The facts and figures contained herein are carefully compiled to the best of our knowledge intended for general information purposes only.

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A UK company with UK-based manufacturing, assembly and calibration in-house.