



M17/131-RG403

Technical Specification

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M17/131-RG403.eu/wp-content/uploads/2014/07/TRX-75.jpg

This triaxial cable has been designed to perform in situations where isolation of shields in a coaxial cable is an important consideration. An interlayer between first and second braid is added to achieve complete isolation of the two shields.

Stranding (metric)	7/0.101
Stranding (awg)	7/0.004
Conductor Material	Silver Plated Copper Weld
Conductor Diameter Min (mm)	0.304
Conductor Diameter Min (in)	0.0120
Insulation Material	PTFE
Diameter over insulation - Min. (mm)	0.838
Diameter over insulation - Min. Inch	0.033
Number of cores	1
1st Shield material	round silver plated copper braid
1st shield Diameter (mm)	1.25
1st shield Diameter (in)	0.049
2nd Shield material	Round silver plated copper braid
2nd shield Diameter (mm)	2.29
2nd shield Diameter (in)	0.090
Jacket Material	FEP
Jacket diameter (mm)	2.95
Jacket diameter (in)	0.116

For technical assistance or to order this product please contact Giatech on:
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