

BU-P2249-TW-XX

(Twin RG-58 with Male BNC on Ends)



- Mueller's BU-P2249-TW is a test lead that has a pair of RG-58 coaxial cables with male BNC connectors on each end.
- Constructed with RG-58 coaxial cable, center conductor is 20 AWG (19x33) tinned copper, shield is tinned copper braid (95% coverage).
- Material:

BNC body	Nickel-plated brass
Center contact	Gold-plated brass
Contact insulator	PTFE
- Rating:

Impedance	50 Ohms
Capacitance per foot	30.8 pf
Voltage	Hands-free testing to 500 VRMS
Temperature	-40°C (-40°F) to 85°C (185°F)
- Length: The "XX" in the part number represents the length in inches.

Standard lengths:	6", 12", 24", 36", 48", 60", 72" 120", 180", 240", 300", 600"
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- RoHS 3 compliant

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