

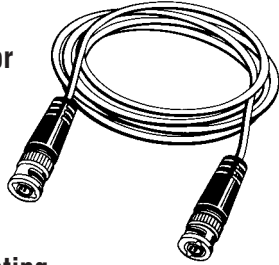


The Value Leader™

BNC to BNC Coax Cable Assemblies & F Cables w/Screw-On Ends

BNC to BNC Coax Cable Assemblies

- UL Listed Cable
- Boot is molded to cable and connector for added strength
- Gold center pins
- Machined brass connectors
- 95% Shielding
- 80° Temperature rating
- Lengths available up to 100 ft.
- Individually bagged w/header for display



F Cables with Screw-on Ends

- UL Listed Cable
- RG-6
- Molded Ends
- Screw-on F-Type Connectors
- Available in lengths up to 100 feet
- Available in black or white
- Individually bagged with header for display



Molded BNC to BNC Cable Assemblies

RG58/U, BNC Male to Male Instrumentation & Data 50 Ohm

Part No.	Length
58-012-1M	12 inch
58-024-1M	24 inch
58-036-1M	36 inch
58-048-1M	48 inch
58-060-1M	60 inch
58-072-1M	72 inch
58-120-1M	10 feet
58-180-1M	15 feet
58-300-1M	25 feet
58-600-1M	50 feet
58-900-1M	75 feet
58-1200-1M	100 feet

RG59/U, BNC Male to Male Video & General 75 Ohm

Part No.	Length
59-012-1M	12 inch
59-024-1M	24 inch
59-036-1M	36 inch
59-048-1M	48 inch
59-060-1M	60 inch
59-072-1M	72 inch
59-120-1M	10 feet
59-180-1M	15 feet
59-300-1M	25 feet
59-600-1M	50 feet
59-900-1M	75 feet
59-1200-1M	100 feet

F Series Cables

RG-6 Video & General

Part No.	Length
Black	
F6-3B	3'
F6-6B	6'
F6-10B	10'
F6-12B	12'
F6-15B	15'
F6-25B	25'
F6-50B	50'
F6-75B	75'
F6-100B	100'
White	
F6-3W	3'
F6-6W	6'
F6-10W	10'
F6-12W	12'
F6-15W	15'
F6-25W	25'
F6-50W	50'
F6-75W	75'
F6-100W	100'

RG62/U, BNC Male to Male Computer & Lab 93 Ohm

Part No.	Length
62-024-1M	24 inch
62-036-1M	36 inch
62-048-1M	48 inch
62-060-1M	60 inch

Assembled BNC to BNC Cable Assemblies

RG58/U, BNC Male to Male Instrumentation & Data 50 Ohm

Part No.	Length
58-024-1A	24 inch
58-036-1A	36 inch
58-048-1A	48 inch
58-060-1A	60 inch

Test Products International, Inc.

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BNC to BNC Coax Cable Technical Specifications

		RG58	RG59	RG62
Conductor	Material	BC	CCS	CCS
	No./mm	1/0.813	1/0.643	1/0.643
Insulation	Material	LDPE	LDPE	LDPE
	Color	Natural	Natural	Natural
	Diameter (mm)	2.95	3.71	3.71
Braided Shielding	Material	BC	BC	BC
	No./mm	16/7/0.12	16/7/0.12	16/7/0.12
Jacket	Material	PVC	PVC	PVC
	Thickness (mm)	0.72	0.9	1
	Color	Black	Black	Black
	Outer Diameter (mm)	4.95 ±0.15	6.0 ±0.15	6.15 ±0.15
General	Tensile Strength	1,500 psi	1,500 psi	1,500 psi
	Nominal Impedance (Ohm)	53.5	73	93
	Nominal Capacitance (pF/m)	93.5	68.9	44.3
	Attenuation 100MHz (db/km)	138	125	102
	Voltage Rating	5.0kv	7.0kv	3.0kv
	UL Standard	1354	1354	1354

BC = Bare Copper CCS = Copper Clad Steel LDPE = Low Density PE

F Series Cable Technical Specifications

		RG-6
Conductor	Material	CCS
	No./mm	1/1.02
Insulation	Material	FPE
	Color	White
	Diameter (mm)	4.7
Braided Shielding	Material	OFC
	No./mm	16/4/0.12
Jacket	Material	PVC
	Thickness (mm)	1
	Color	Black or White
	Outer Diameter (mm)	7.2 ±0.2
General	Tensile Strength	1,500 psi
	Nominal Impedance (Ohm)	73
	Nominal Capacitance (pF/m)	59
	Attenuation 100MHz (db/km)	89
	Voltage Rating	3.0kv
	UL Standard	1354

**CCS = Copper Clad Steel FPE = Foam Polyethylene
OFC = Oxygen Free Copper**

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Digital Multimeters • Clamp Meters • Hand Held Oscilloscopes • Oscilloscope Probes • Refrigerant & Combustible Gas Leak Detectors • Temperature Testers • BNC Coax Cables • Connectors • Test Leads • Accessories



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