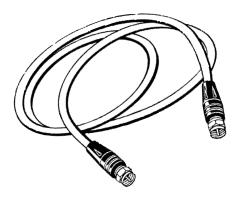
The Value Leader™

BNC to BNC Coax Cable Assemblies: Used in Serial Digital, Communication, HDTV, and Broadband Applications

- UL Listed Cable: Ensures quality and consistency in the cable construction.
- Boot is molded to cable connector for added strength: Limits the amount of bending the cable is exposed to at the connector to prevent cable breakage.
- Gold center pins: Ensures that there is a high quality connection maintaining the best return loss in high definition applications.
- Machined Brass Connectors: Unlike die-cast connectors, machined brass connectors have more precise tolerances, strength and positive mating meaning low signal loss for precise video and data applications.
- 95% Shielding: Keeps unwanted RF interference from infiltrating your signal giving you nice, clean output.
- 80° temperature rating: Applicable to any application found indoors.
- Lengths Available up to 100 ft.: Easily route cables into other rooms or floors.
- Individually bagged

F Cables with Screw-on Ends: Used in Broadband Applications



• UL Listed Cable: Ensures quality and consistency in the cable construction.

- RG-6: Cable type that is standard in the video and cable TV industry
- Molded Ends: Limits the amount of bending the cable is exposed to at the connector to prevent cable breakage.
- Screw-on F-Type Connectors: Ensure positive connection thus eliminating shadows in the picture.
- Lengths Available up to 100 ft.: Easily route cables into other rooms or floors.
- Available in black or white: Easily hide the cable along walls or behind equipment.
- Individually bagged

Molded BNC to BNC Cable Assemblies BNC to BNC Coax Cable Technical

MUIUEU DNC LU DNC	Capie Assemblies			UUIIIIUUI	
RG58/U, BNC Male to Ma		Specification	\$		
Instrumentation & Data 50 Ohm	MaleVideo & General 75 Ohm	Conductor Material		358 <u>RG59</u> 3C CCS	<u>RG62</u> CCS
Part No. Length	<u>Part No. Length</u>	No./mm		.813 1/0.643	1/0.643
58-012-1M 12 inch	59-012-1M 12 inch	Insulation Material Color		DPE LDPE tural Natural	LDPE Natural
58-024-1M 24 inch	59-024-1M 24 inch	Diameter		95 3.71	3.71
58-036-1M 36 inch	59-036-1M 36 inch	Braided Shielding Material		BC BC	BC
58-048-1M 48 inch	59-048-1M 48 inch	Jacket No./mm		VC PVC	16/7/0.12 PVC
58-060-1M 60 inch	59-060-1M 60 inch	Thickness	s (mm) 0.	72 0.9	1
58-072-1M 72 inch	59-072-1M 72 inch	Color Outor Dia		ack Black ±0.15 6.0 ±0.15	Black 6.15 ±0.15
58-120-1M 10 feet	59-120-1M 10 feet	General Tensile S		<u>±0.15 0.0 ±0.15</u> 1,500 psi 1,500 psi	1,500 psi
58-180-1M 15 feet	59-180-1M 15 feet	Nominal	mpedance (Ohm) 53	3.5 73	93
58-300-1M 25 feet	59-300-1M 25 feet			3.5 68.9 38 125	<u>44.3</u> 102
58-600-1M 50 feet	59-600-1M 50 feet	Voltage F		0kv 7.0kv	3.0kv
	59-900-1M 75 feet	UL Stand	ard 13	354 1354	1354
58-900-1M 75 feet 58-1200-1M 100 feet	59-1200-1M 100 feet	BC = Bare Copper CCS	= Copper Clad Steel	LDPE = Low Dens	sitv PE
	<u>33-1200-111 100 1661</u>				
RG62/U, BNC Male to	Assembled BNC to				
MaleComputer & Lab	BNC Cable Assemblies	F Series Cable	e Technical	Snecifica	tions
93 Ohm	DNG GADIE ASSEIIIDIIES			opeenied	
<u>Part No. Length</u>	RG58/U, BNC Male to Male			<u>R</u>	<u>G-6</u>
62-024-1M 24 inch	Instrumentation & Data	Conductor	Material	C	CS
62-036-1M 36 inch	50 Ohm		No./mm	1/	1.02
62-048-1M 48 inch	Part No. Length	Insulation	Material		PE
62-060-1M 60 inch	58-024-1A 24 inch		Color		hite
	58-036-1A 36 inch				
	58-048-1A 48 inch		Diameter (mm)		1.7
F Series Cables	58-060-1A 60 inch	Braided Shielding	Material		OFC
RG-6		ıl ———	No./mm		1/0.12
		Jacket	Material	P	VC
Video & General			Thickness (mm)		1
<u>Part No.</u>	<u>Length</u>		Color	Black	or White
Black			Outer Diameter (r		±0.2
F6-3B	3'	General	Tensile Strength		
F6-6B	<u> </u>	General	v		
F6-10B F6-12B	12'		Nominal Impedan		73
F6-15B	15'		Nominal Capacita		59
F6-25B	25'		Attenuation 100M	Attenuation 100MHz (db/km) 89	
F6-50B	50'		Voltage Rating	3.	0kv
F6-75B	75'		UL Standard	1;	354
F6-100B	100'				
White		CCS = Copper (E = Foam Polyethyle	ene
F6-3W	3'		OFC = Oxygen Free C	opper	
F6-6W	<u> </u>				
F6-10W F6-12W	<u> </u>	L			
F6-15W	12 15'	Test Pro	ducts Internatio	onal. Inc.	
	15			·····	

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F6-25W

F6-50W

F6-75W

F6-100W

L BNC-0805

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25'

50'

75'

100'