



RG59/U VIDEO JUMPER CABLES

All cable assemblies listed below consist of RG59/U 75 ohm low-loss coaxial cable carefully terminated with the connectors indicated. Cable assemblies with gold plated connectors have been identified by the letter (G). All connectors are molded on. All are supplied individually packaged for display rack sales. All cables may be ordered bulk packaged by adding suffix letter "B" to the part number.

"F" to "F" PUSH-ON

No. CAF30	3 ft.	White
No. CBF30	3 ft.	Black
No. CBFG30	3 ft.	Black (G)
No. CAF60	6 ft.	White
No. CBF60	6 ft.	Black
No. CBFG60	6 ft.	Black (G)
No. CAF90	12 ft.	White

"F" to "F" PUSH-ON Right Angle

No. CBF40	3 ft.	Black
No. CBF70	6 ft.	Black
No. CBF80	25 ft.	Black (G)



RCA to RCA PHONO

No. CAF33	3 ft.	White
No. CBF33	3 ft.	Black
No. CBFG33	3 ft.	Black (G)
No. CAF25	6 ft.	White
No. CBF25	6 ft.	Black
No. CBFG25	6 ft.	Black (G)
No. CAF50	12 ft.	White
No. CBF55	25 ft.	Black
No. CBFG55	25 ft.	Black (G)



"F" to RCA PHONO

No. CAF20	6 ft.	White
No. CAF21	12 ft.	White

"F" to "F" SCREW-ON

No. CBF15	6 inch.	Black
No. CBF1	1 ft.	Black
No. CBF2	2 ft.	Black
No. CAF3	3 ft.	White
No. CBF3	3 ft.	Black
No. CBFG3	3 ft.	Black (G)
No. CAF6	6 ft.	White
No. CBF6	6 ft.	Black
No. CBFG6	6 ft.	Black (G)
No. CAF10	12 ft.	White
No. CBF10	12 ft.	Black
No. CBFG10	12 ft.	Black (G)
No. CAF18	25 ft.	White
No. CBF18	25 ft.	Black
No. CBFG18	25 ft.	Black (G)
No. CAF12	50 ft.	White
No. CAFG12	50 ft.	White (G)
No. CBF12	50 ft.	Black
No. CBFG12	50 ft.	Black (G)
No. CAF75	75 ft.	White
No. CBF75	75 ft.	Black
No. CAF100	100 ft.	White
No. CAFG100	100 ft.	White (G)
No. CBF100	100 ft.	Black
No. CBFG100	100 ft.	Black (G)

(G) = Gold Plated Connectors

NOTE: See price list for those cables available in bulk. Add (B) suffix.

75 ohm RG59/U COMPUTER GRADE COAXIAL CABLE ASSEMBLIES

High quality molded-on connectors with strain relief add physical reliability and assured contact to the low-loss quality of RG59/U coaxial cable. Individually packaged for display rack sales. For bulk pack, please add suffix letter "B" to the part number.



No. CA902	3 ft.	BNC to BNC Connectors
No. CA903	6 ft.	BNC to BNC Connectors
No. CA904	12 ft.	BNC to BNC Connectors
No. CA925	25 ft.	BNC to BNC Connectors
No. CA950	50 ft.	BNC to BNC Connectors
No. CA957	100 ft.	BNC to BNC Connectors
No. CA905	3 ft.	RCA to RCA Connectors
No. CA906	6 ft.	RCA to RCA Connectors
No. CA907	12 ft.	RCA to RCA Connectors
No. CBF55	25 ft.	RCA to RCA Connectors
No. CA915	50 ft.	RCA to RCA Connectors
No. CA917	100 ft.	RCA to RCA Connectors
No. CA908	3 ft.	RCA to BNC Connectors
No. CA909	6 ft.	RCA to BNC Connectors
No. CA910	12 ft.	RCA to BNC Connectors

RG8X SUPER CABLES - 50 ohm

UHF Male to Male cables for connecting R.F. equipment. A series using low-loss

RG8X coaxial cable that will handle more power, more efficiently than most coaxial cables but without the bulky, hard to bend weight of RG-8 etc.

For long life under normal Ham-shack type use, the UHF male connectors are molded and very strong. The entire series is black in color. "Super" cables will be your best choice for hooking up the linear, SWR and power meters and switches in your shack. May be used for computers too, wherever fifty ohm cable and UHF connectors are required.

No. CA702	- RG8X UHF	male to male 1.5 ft.
No. CA706	- RG8X UHF	male to male 3 ft.
No. CA712	- RG8X UHF	male to male 6 ft.
No. CA716	- RG8X UHF	male to male 12 ft.
No. CA720	- RG8X UHF	male to male 18 ft.



RG6/U Video Jumper Cable

UL/CSA RG6/U with molded "F" Type Connector on both ends.

No. RG603	- 3 ft. Black
No. RG606	- 6 ft. Black



RG6/U 18AWG 1800 MHz E124763 (UL)

UL/CSA RG6/U with Weatherproof "F" Connectors

Direct burial grade. Compatible with Mini Dish Satellite Systems. 18 AWG, 1800 MHz



No. RG612	- 12 ft. Black
No. RG625	- 25 ft. Black
No. RG625W	- 25 ft. White
No. RG650	- 50 ft. Black
No. RG650W	- 50 ft. White
No. RG675	- 75 ft. Black
No. RG675W	- 75 ft. White
No. RG6100	- 100 ft. Black
No. RG6100W	- 100 ft. White



RG6/U CONSTRUCTION SPECIFICATIONS		
Center Conductor	Material	Copper Wire
	Construct	No./mm 1 x 1.06
	O.D.	mm 1.05
Insulation	Material	PE Form
	Thick	mm 1.725 ← 0.05
	O.D.	mm 4.5 ← 0.1
	Color	White
Foil	Material	Foil with Gel
Braid Shield	Material	The Copper Wire
	Construct	No./mm 0.16/4/16
PVC Jacket	Material	PVC UL/CSA
	O.D.	mm 6.8 ← 0.15
	Color	Black