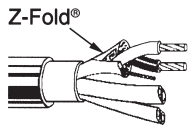


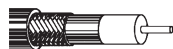
Description U.L. Style	Cat. No.	No. of Pairs	Standard Lengths		Std. Unit Lbs. ea.	Nominal D.C.R.		Nominal O.D.		Nominal Capacitance			
			ft.	m		Cond.	Shield	Inch	mm	pF/ft.	pF/m	pF/ft.	pF/m
22 GAUGE—TEFLON CONDUCTORS (7 × 30)—TEFLON INSULATED													
Tinned copper, twisted pair. Each pair individually shielded with Beldfoil aluminum-polyester shield. Pairs cabled on common axis to reduce diameter. 300V RMS.													
 100% Shield Coverage 200°C Non-conduit	88777	3	100	30.4	6.4	22 (7 × 30)	Beldfoil	.226	5.84	28	92	53	174
	NEC CMP CSA PCC FT4 FT6		500 ♦ 1000 ♦	152.4 304.8	28.7 51.3	15Ω/M' 49.2Ω/km	11.3Ω/M' 37.1Ω/km	100% shield coverage	Teflon insulated. 22 AWG stranded tinned copper drain wire. Red Transparent Teflon jacket. Colour code: Black/Red, Black/White, Black/Green.				

*Capacitance between conductors

**Capacitance between one conductor and other conductors connected to shield.

CATV Cable

Belden coaxial cables meet the highest standards of quality control in the industry. Because cable performance and reliability are of such critical importance to CATV systems,



DUOBOND® II/BRAID

performance test procedures are strict and uncompromising. All Belden coaxial drop cables are 100% sweep tested from 5 to 450 MHz with a minimum structural return loss of 23 dB.

Duobond II plus Braid has proved to be an economical solution to many CATV installation problems—even in high-density metropolitan areas. The aluminum-polyester-aluminum foil is bonded directly to the cellular polyethylene cord and provides 100% coverage, seals out moisture and assures easier, more reliable connector installation.

BELDEN CATV CABLE

Cat. No.	Cat. No.	AWG (Stranding) & Material	Insulation Nom. Core O.D.	Shield Material	Jacket	Nom. O.D.	Nom. Imp. Ohms	Nom. Vel. of Prop.	Nom. Cap. pF/ft.	Feet	Jacket Colour	Net Price
59/U TYPE												
9104-10-U1000	9104	20 (solid)	Cellular Polyethylene	DUOBOND II + 67% aluminum braid	PVC	.242	75	78%	17.3	U1000 (Unreel)	Black Beige	\$124.25
9104-999-U1000		.032 Copper covered steel	.146									115.50
6/U TYPE												
9116-10-U1000	9116	18 (solid)	Cellular Polyethylene	DUOBOND II + 61% aluminum braid	PVC	.275	75	78%	17.3	U1000 (Unreel)	Black Beige	136.14
9116-290-U1000		.0375 Copper covered steel	.180									86.44
11/U TYPE												
9064-10-1000	9064	14 (solid)	Cellular Polyethylene	DUOBOND PLUS (Duobond II + 77% al. braid + al. foil w/shrt. fold)	PVC	.405	75	78%	17.3	1000	Black	210.00
	NEC CATV CL2 CSA CXCF1	.064 Copper covered steel	.285									

For complete product selection please contact your Electro Sonic sales representative.