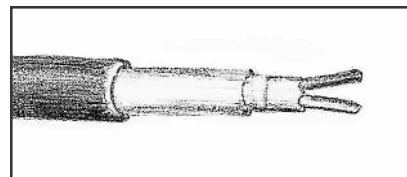


Little Rock **Virginia Beach**
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TWINAXIAL CABLES

78 OHM Impedance

Application: For programmable logic controllers (PLC), data transmission, broadcast, and computer.

Specifications: • **Conductor:** Copper per ASTM B-33 • **Insulation/Core:** Solid and foamed polyethylene designs and LoCap polypropylene designs • **Shield:** Tinned copper braid and foil shield • **Jacket:** Premium color coded PVC compound

Catalog No.	Belden Catalog No.	Carol Catalog No.	Size AWG Nom. DCR	Insulation Material		Shield Coverage Nom. Shld DCR	Nominal Overall Diameter		Nom. Capacity		Nom. Impedance Ω	Nom. Attenuation	
				Inches	mm		Inches	mm	pF/ft	pF/m		MHz	dB/100ft
P01H7	9463 Blue Hose	C8001 UL 2582, 60C, 300V UL 2464	20 Ga. (7x28) Tinned Copper 9.5 Ω /M	Solid Poly- ethelene Coded: Natural Blue		100% foil + 57% Tinned Copper Braid 4.10 Ω /M	Blue PVC		19.7	6.0	78	1	.60
												10	2.10
												50	5.00
												100	7.50
												200	11.00
												500	17.90
				.022	.559		.242	6.15				1000	25.30

* Velocity of propagation: 66%

1-800-945-5542

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