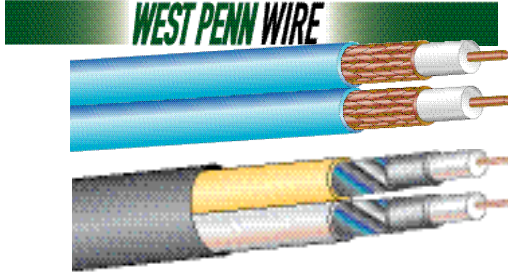


Broadcast Coaxial Cables



Broadcast Video Cable SVHS - S-Video Cable

Applications:

- Pro-Video
- SVHS
- CCTV

Standard spool size 1000ft.

Catalog No.	NEC Type	Conductor Type & Nom. D.C.R	Insulation Type & Thickness Inches	Shielding & % Coverage	Jacket Type	Nom. O.D. Inches	Nom. Capacitance	Nom. VP	Nom. Imp. Ω	Jacket Color
2825 Dual MiniMax	CM CL2	25 AWG (Solid) BC 30Ω/M'	Gas Injected PE† .085	Bare Copper Braid 95%	PVC	.146 x .302	16.2 pf/ft	82%	75Ω	Blue
						Connectors 75Ω BNC - CN-BM74-18 4 Pin Mini Din- CN-SVHS-M				
252825 Dual MiniMax Plenum	CMP CL2P	25 AWG (Solid) BC 30Ω/M'	Foam FEP .078	Bare Copper Braid 95%	Flexible Plenum	.146 x .302	16.2 pf/ft	82%	75Ω	Blue
						Connectors 75Ω BNC - CN-BM74-18 4 Pin Mini Din- CN-SVHS-M				
252CSVHS	CMP	25 AWG (Solid) BC 32.5Ω/M'	Foam FEP .078	Bare Copper Braid 95%	Flexible Plenum	.150 x .260	16.2 pf/ft	82%	75Ω	Black
						Connectors 75Ω BNC - CN-BM74-19 4 Pin Mini Din- CN-SVHS-M				

Notes: 252CSVHS
Overall Black Jacket
Yellow Coax- Luminance
White Coax- Chrominance

Broadcast Video Cable MiniMax Miniature - Siamese Construction

Catalog No.	NEC Type	Conductor Type & Nom. D.C.R	Insulation Type & Thickness Inches	Shielding & % Coverage	Jacket Type	Nom. O.D. Inches	Nom. Capacitance	Nom. VP	Nom. Imp. Ω	Jacket Color
45825 Siamese Construction	CM	25 AWG (Solid) BC 30Ω/M'	Gas Injected PE† .085	Bare Copper Braid 95%	PVC	.146 x .302	16.2 pf/ft	82%	75Ω	Black White
						Cable Construction Note: This cable contains 1 Coaxial unit plus 1 Pair 22 Awg. (7x30) Bare Copper, Shielded				

Electrical Specifications

Catalog No.	Return Loss 100kHz- 1GHz	Attenuation (db/100ft)											
		1 MHz	10 MHz	50 MHz	100 MHz	200 MHz	400 MHz	700 MHz	1 GHz	--	--	--	--
25 Awg	>23dB	.5	1.80	3.12	4.19	5.79	8.59	11.14	14.41	--	--	--	--

Electrical Specifications For 252CSVHS see page 80

Notes:
Standard Spool size 1000ft, spools are one piece, but lengths may vary +/- 10%
† Gas Injected Polyethylene
Sweep Tested, 0.3MHz to 3GHz