

VIDEO PATCH CORDS

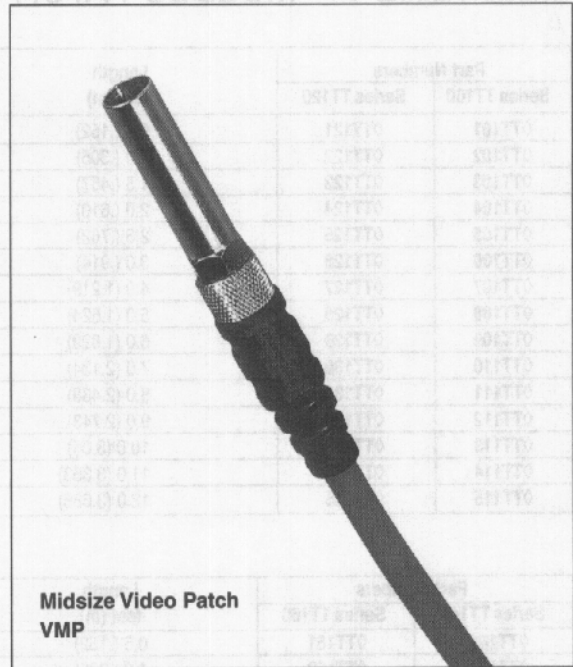
Switchcraft new broadcast series video patch cords are available in eight base ten color codes. Our cable is a high performance serial digital 75 Ohm RG59 type. This unique low-loss cable is ideal for "True" 75 Ohm HD patching as well as conventional analog signals. The jacket is made flexible with very low retract memory.

FEATURES:

- \* Rugged nickel-plated handles knurled for positive finger grip.
- \* Flexible black "boot" placed on all cable colors for more positive grip and cable strain relief.
- \* Overall flexible jacket for easy coil and low retract memory.

SPECIFICATIONS:

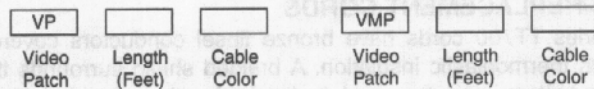
Plug Housing:	Nickel-plated, copper alloy.
Plug Contact Pin:	Gold-plated, copper alloy.
Cable:	Conductor: 22 AWG (19 x 34) Stranded BC
	Shield: 95% BC Braid
	Dielectric: .146", 3.70mm, Cellular (Foam) PE
	Jacket: Matte Finish PVC
	Nom. Imp: 75 Ohm



Midsize Video Patch VMP



Standard .090 WECO VP



Part Numbering System		
Video Patch Cords	Video Patch	Length (Feet)
Standard .090 WECO	VP	
Midsize Video Patch	VMP	

Colors	Color Code	Stock Lengths
		1'
Black =	BK	2'
Red =	R	3'
Orange =	O	4'
Yellow =	Y	5'
Green =	GN	6'
Blue =	BL	7'
Purple =	P	8'
Gray =	GY	9'
		10'

(Custom lengths are available by request)

DIMENSIONS ARE FOR REFERENCE ONLY Inch  
(mm)

Switchcraft® PATCH CORDS & MOLDED CABLE ASSEMBLIES