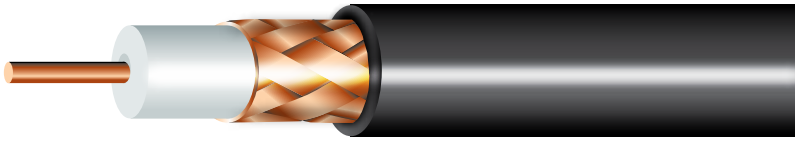
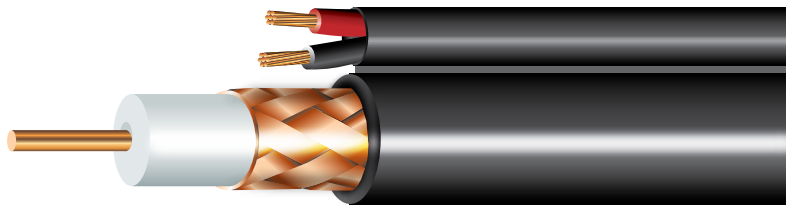


# CCTV COAXIAL CABLES | PVC



TYPE	SHIELD	PART NO.	AWG	NOMINAL OD (INCH)		NEC TYPE	SHIP WT / 1M'
				CORE	CABLE		
RG 59	95% BC	4-4593A	20 BC	.145	.240	CM	33
	95% CCA	4-4593CA	20 BC	.145	.240	CM	29
	95% TC AL Tape	2159R	20 BC	.140	.238	CMR	34
RG 6	95% BC	4-4006A	18 BC	.178	.270	CM	43
	95% TC Foil	2106R	18 BC	.178	.270	CMR	41
RG 11	95% BC	4-4011	14 BC	.280	.400	CM	85



## SIAMESE



TYPE	SHIELD	PART NO.	AWG	NOMINAL OD (INCH)		NEC TYPE	SHIP WT / 1M'
				CORE	CABLE		
Siamese	95% BC	9912	20 BC + 18/2 BC	.145	.237 x .427	CM	55
	95% CCA	9912CA	20 BC + 18/2 BC	.145	.237 x .427	CM	51
	95% BC	9913	20 BC + 18/2 BC	.145	.237 x .427	CM	58
	95% BC	9906	18 BC + 18/2 BC	.178	.269 x .481	CM	66

### PRODUCT DESCRIPTION

Foamed dielectric core over solid/stranded copper center conductor. Copper or copper covered aluminum braid shield, overall black PVC jacket\*.

### APPLICATIONS

- Audio/Video
- CCTV Transmission

### SPECIFICATIONS

**Nominal Impedance** 75 Ohm  
**Nominal Velocity of Propagation** 82  
**Nominal Capacitance** 16.2  
**NEC Articles:** CM, CL2 Riser  
**Temp. Rating** -25°C to +75°C  
 Sunlight Resistant  
**Attenuation** see chart on page 47  
 (RG6 & RG11 are 3GHz swept tested)

### AVAILABLE PUT-UPS

1,000' Reels and Boxes  
 500' Reels and Boxes  
 Other lengths available. Please consult your factory representative for availability.

### CABLE IDENTIFICATION

RG X XX AWG c(UL)us TYPE CM E179333

#### Siamese Print:

1C/XX AWG RG X 2C/18 AWG c(UL)us TYPE CM E179333

\*Other colors available upon request. Please consult factory for minimums and lead times.

\*Riser rated FT4 available upon request

The information contained on this specification is intended to be used as a guide and every effort has been made to ensure its accuracy at time of publication. This specification is subject to change anytime without notice. Please refer to [www.adcable.com](http://www.adcable.com) for the most up to date information. Rev 0419