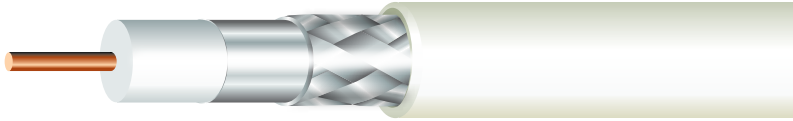


CATV COAXIAL CABLES

Plenum

CATVP, CMP, CL3P



RoHS Compliant

Cables are manufactured to meet current NEC guidelines and are verified by outside standards organizations including c(UL)us and c(ETL)us.

PART NO.	TYPE	SHIELD	AWG	NOMINAL OD (INCH)		NEC TYPE	SHIP WT / 1M'
				CORE	CABLE		

RG 6

8-9171	RG 6	Foil + 75% AL	18 CCS	.170	.230	CATVP CMP	27.25
8-9071	RG 6	Foil + 75% AL	18 BC	.170	.230	CATVP CMP	27.75
8-9170	RG 6	Foil + 90% AL	18 CCS	.170	.230	CATVP CMP	28.46
8-9070	RG 6	Foil + 90% AL	18 BC	.170	.230	CATVP CMP	29.06
8-9171QS	RG 6	Foil + 70% AL Foil + 55% AL	18 CCS	.170	.264	CATVP CMP	30.71
8-9068QS	RG 6	Foil + 70% AL Foil + 55% AL	18 BC	.170	.264	CATVP CMP	35.54
7-7071	RG 6	Foil + 95% TC	18 CCS	.170	.234	CATVP CMP	39.90

RG 11

7-9011	RG 11	90% BC	14 BC	.275	.345	CL3P CMP	76.30
7-9012	RG 11	Foil + 65% AL	14 BC	.275	.345	CL3P CMP	58.21
7-9012QS	RG 11	Foil + 60% AL Foil + 40% AL	14 BC	.275	.380	CL3P CMP	63.38
7-9112	RG 11	Foil + 65% AL	14 CCS	.275	.345	CL3P CMP	57.57
7-9112QS	RG 11	Foil + 60% AL Foil + 40% AL	14 CCS	.275	.380	CL3P CMP	62.10
7-7012	RG 11	Foil + 65% TC	14 BC	.274	.346	CATVP CMP	67.08

PRODUCT DESCRIPTION

Foamed FEP dielectric core over solid copper or copper covered steel center conductor, bonded aluminum foil, aluminum, tinned, or copper braid shield, overall white plenum jacket*.

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

SPECIFICATIONS

Nominal Impedance	75 Ohm
Nominal Velocity of Propagation	84
Nominal Capacitance	15.8

NEC Articles: CATVP, CMP

Temp. Rating -5°C to +75°C
7-9011, 9012, 9012QS, 9112, 9112QS.... 150°C
7-7012, 7-7071..... -70°C to +200°C

RoHS Compliant

Attenuation see chart on page 48
(RG6 & RG11 are 3GHz swept tested)

APPLICATIONS

- Audio/Video
- CATV

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 (UL) TYPE CATVP c(UL)us
TYPE CMP



The information contained on this specification is intended to be used as a guide in product selection and is believed to be reliable. ADC has made every effort to ensure the data shown above is accurate at the time of publication. This specification is subject to change anytime without notice. Rev EC0413

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