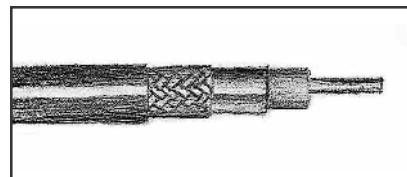


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RG 11/U TYPE COAXIAL CABLES

Application: Suitable for RF signal transmission, MATV, CATV, Drop Cable.

Specifications: • Conductor: Copper per ASTM B-3, tinned copper per ASTM B-33, Copper clad steel per ASTM B-869
• Insulation: Polyethylene • Shield: Bare copper or Aluminum braid • Jacket: PVC

Catalog No.	Description UL/CSA Rating	Center Conductor AWG or DIA (IN) Nom. D.C.R.	Dielectric Material & O.D. (IN)	Shields Number Types Nom. D.C.R		Jacket Type & Nom. O.D. (Inches)	NOM Imp. (ohms)	NOM Cap pF/FT	NOM Vel of Prop	Attenuation Nom db Mhz per 100'		Wt. per 1000 Ft.
P01C5	RG11/U Type (UL) CATV (UL) CL2	14 AWG .064 Solid Bare Copper 2.5Ω/MFT	Gas Injected PE .285	1 st	2 nd	PVC .405	75	17.3	81%	50	.95	64
				Bonded	67%					100	1.3	
				APA Foil	Alum.					200	1.8	
					Braid					400	2.5	
					7.1 Ω/MFT					700	3.9	
P02C5	RG11/U Type (UL) CL2 Quad Shield	14 AWG .064 CCS 8.4Ω/MFT	Gas Injected PE .285	1 st	3 rd	PVC .424 Parallel	75	17.3	81%	50	.95	63
				Bonded	Alum					100	1.3	
				APA Foil	Foil					200	1.8	
				2 nd	4 th 60%					400	2.5	
				60% Alum Braid	Alum Braid					700	3.9	
P03C5	RG11/U Type AWM 1354	18 AWG 7x.159 Tinned Copper	PE .285	1 st		PVC .405	75	20.5	66%	50	1.3	93
				95%	—					100	2.0	
				Bare						200	2.9	
				Copper						400	4.2	
				Braid						900	6.8	
P04C5	RG11/U Type (UL) CL2 AWM 1354	14 AWG .064 Solid Bare Copper 2.5Ω/MFT	FPE .285	1 st		PVC .405	75	17.3	78%	50	1.0	82
				95%	—					100	1.6	
				Bare						200	2.3	
				Copper						400	3.8	
				Braid						900	4.7	
P05C5	RG11/U Type Burial	14 AWG .064 Solid Bare Copper 2.5Ω/MFT	FPE .285	1 st		Poly .405	75	17.3	78%	50	1.0	99
				95%	—					100	1.5	
				Bare						200	2.2	
				Copper						400	3.2	
				Braid						700	5.2	
										1000	5.4	

1-800-945-5542

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