

# RG 11/U Type

**Product Construction:**

**Conductor:**

- Copper per ASTM B3
- Copper-clad steel per ASTM B3

**Insulation/Core:**

- Foam polyethylene (PE)
- Foam fluoropolymer (FEP)

**Shield:**

- Tinned, bare copper or aluminum braid
- Flexfoil® shield

**Jacket:**




- Premium PVC compound or PVDF compound

**Packaging:**

- Please contact Customer Service for packaging and color options

**Applications:**

- Suitable for RF signal transmission
- Broadcast digital video
- MATV
- CATV
- Drop cable

CATALOG NUMBER	AWG SIZE NOM. DCR	INSULATION MATERIAL		SHIELD COVERAGE NOM SHLD DCR	NOMINAL O.D.		NOMINAL CAPACITANCE		VELOCITY OF PROPAGATION, %	NOMINAL IMPEDANCE, Ω	NOMINAL ATTENUATION	
		INCHES	mm		INCHES	mm	pF/ft	pF/m			MHz	dB/100'
<b>C5039</b> RG 11/U Type UL CL2, CATV, CM CSA CMG 1354 	14 Ga. Solid Copper-Clad Steel 11.4 Ω/Mft.	Foam PE		100% Flexfoil® Bonded +60% Aluminum Braid 4.6 Ω/Mft.	PVC		16.20	53.15	85	75	1	0.30
		0.280	7.11		0.395	10.03					10	0.70
<b>C5044</b> RG 11/U Type Quad-Shield UL CL2, CATV, CM CSA CMG 1354 	14 Ga. Solid Copper-Clad Steel 11.4 Ω/Mft.	Foam PE		(2) 100% Flexfoil® 1st Bonded (1) 61% (2) 40% Aluminum Braids 3.4 Ω/Mft.	PVC		16.20	53.15	85	75	1	0.30
		0.280	7.11		0.405	10.29					10	0.70
<b>C3528</b> RG 11/U Type Plenum UL CL2P, CMP c(UL) CMP CATVP 	14 Ga. Solid Copper-Clad Steel 11.4 Ω/Mft.	Fluoropolymer		100% Flexfoil® +60% Aluminum Braids 4.6 Ω/Mft.	PVDF		16.00	52.50	82	75	1	0.15
		0.280	7.11		0.351	8.92					10	0.47

Data subject to change.

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