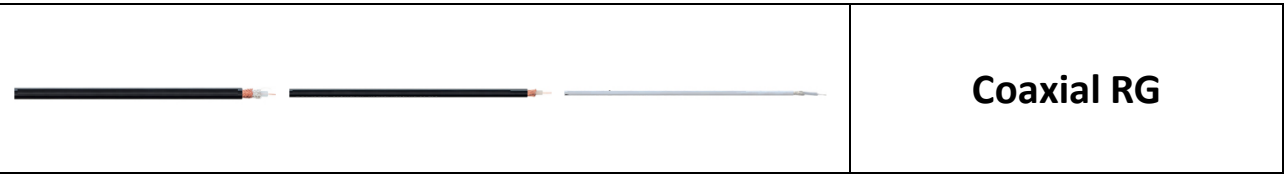




Becatech

Interconnective Power



Coaxial RG

Cable Structure :

Article	Material Inner Conductor	Dielectric Material	Material Outer Conductor	Outer Sheath
50 Ohm				
RG-58 C/U	CuLivs	PE	Cvz	PVC
RG-174A/U	StCuLibl	PE	Cvz	PVC
RG-178 B/U	StCuLibs	PTFE	Cvs	FEP
RG-188 A/U	StCuLibs	PTFE	Cvs	PTFE
RG213 U	CuLibl	PE	Cbl	PVC
RG-214 U	CuLivs	PE	CvsCvs	PVC
RG233 U	CuMvs	PE	CvsCvs	PVC
75 Ohm				
RG-6 A/U	StCuLibl	PE	Cbl	PVC
RG-11 A/U	CuLivs	PE	Cbl	PVC
RG-11 A/U outdoor	CuLivs	PE	Cbl	PVC
RG-59 B/U	StCuLibl	PE	Cbl	PVC
RG-187 A/U	StCuLibs	PTFE	Cvs	PTFE
100 Ohm				
RG-62 A/U	StCuLibl	PE hol	Cbl	PVC

Technical Specification :

Rated temperature fixed installation (PVC outer sheath): -40°C to 80°C.
Rated bending radius fixed installation: 6 x ϕ .
Flame retardant.

Application :

For limited applications and for fixed installation.
Can be used in dry and humid, indoor and outdoor areas.
For audio and computer systems.

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Interconnective Power

Article	Capacity pF/m	Nominal Voltage kV	Test Voltage kV	Inner Diameter mm	Dielectric Diameter mm	Overall Diameter mm	Cu Weight (kg/km)	Weight (kg/km)
50 Ohm								
RG-58 C/U	101	2.0	5.0	0.90	2.95	4.95	19.1	38
RG-174 A/U	101	1.5	2.0	0.48	1.52	2.80	5.4	12
RG-178 B/U	95	0.7	2.0	0.30	0.86	1.91	4.4	9
RG-188 A/U	95	1.5	2.0	0.51	1.52	2.76	8.3	17.5
RG-213 U	101	5.0	10.0	2.25	7.25	10.3	75.8	157
RG-214 U	101	5.0	10.0	2.25	7.25	10.8	117.8	207
RG-233 U	101	2.0	3.0	0.89	2.95	5.50	38.5	60
75 Ohm								
RG-6 A/U	67	2.0	5.0	0.72	4.70	8.40	72.0	120
RG-11 A/U	67	5.0	10.0	1.20	7.30	10.3	55.5	140
RG-11 A/U outdoor	67	5.0	10.0	1.20	7.30	12.1	55.5	170
RG-59 B/U	67	1.7	7.0	0.60	3.70	6.15	25.0	57
RG-187 A/U	65	1.5	2.0	0.31	1.52	2.80	7.30	17
100 Ohm								
RG-62 A/U	43	0.8	2.0	0.65	3.70	6.15	26.0	52

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