

DIMENSIONS OF APPLICABLE R.F. CABLES

Cable Group	Impedance Ω	Inner Conductor		Dielectric	Max Screen	Jacket
		Compostion	Nom Dia			
RG 6 A/U	75	Single Core	0.72	4.70	6.70	8.43
RG 58 C/U	50	19×0.18	0.90	2.95	3.81 S	4.95
RG 59 B/U	75	Single Core	0.58	3.70	4.85 S	6.15
RG 62A/U	93	Singl Core	0.64	3.71	4.85 S	6.15
RG 71 B/U	93	Single Coe	0.64	3.71	5.28 D	6.22
RG 140/U	75	Single Core	0.63	3.71	4.47 D	5.92
RG 141/U	50	Single Core	0.99	2.95	3.71 S	4.83
RG 142/B/U	50	Single Core	0.94	2.95	3.71 S	4.83
RG 165/U	50	7× 0.80	2.40	7.24	8.64 S	10.41
RG 174 A/U	50	7× 0.16	0.48	1.52	2.24 S	2.79
RG 178 B/U	50	7× 0.004	0.30	0.84	1.37 S	1.80
RG 179 B/U	75	7× 0.10	0.30	1.60	2.13 S	2.54
RG 187 A/U	75	7× 0.10	0.30	1.60	2.13 S	2.79
RG 188 A/U	50	7× 0.17	0.52	1.52	2.06 S	2.79
RG 196 A/U	50	7× 0.004	0.30	0.86	1.37 S	2.03
RG 213/U	50	7× 0.75	2.25	7.25	8.64 S	10.29
RG 214/U	50	7× 0.75	2.25	7.25	9.15 D	10.80
RG 215/U	50	7× 0.75	2.25	7.25	8.64 S	12.06
RG 223/U	50	Single Core	0.89	2.95	4.47 D	5.38
RG 225/U	50	7× 0.80	2.40	7.25	9.14 D	10.90
RG 303/U	50	Single Core	0.94	2.95	3.71 S	4.32
RG 316/U	50	7× 0.007	0.51	1.52	–	2.20
RG 400/U	50	19× 0.19	0.98	2.95	4.34 D	4.95
RG 402/U	50	Single Core	0.92	2.08	–	3.58
RG 405/U	50	Single Core	0.51	1.68	–	2.20

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BT 2001	75	Single Core	0.60	2.45	3.13	4.40 ± 0.20
BT 2002*	75 ± 4	Single Core	0.60	2.45	3.81	5.10 ± 0.20
BT 2003*	75	Single Core	0.61	3.70	5.06	6.70 ± 0.20
BT 3002	75	Single Core	0.315	1.95	2.85	3.55
3C-2V	75 ± 3	Single Core	0.50	3.10	3.80	5.80

* Double Shielded

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