

TYPE	Conductor		Insulation		Braid Shield			Jacket		Nom. Imped Ohm	Nom. Capa. pF/m	Attenuation 100MHz db/Km
	No./mm	MTRL	mm	MTRL	No./mm	No./mm	MTRL	mm	MTRL			
RG-6/U	1/1.02	BC	4.57	FPE	AF	95%	TC	6.9	PVC	75	55	94
RG-8/U	7/0.9	BC	7.24	FPE	95%	-	BC	10.3	PVC	52	85	64
RG-8/U	7/0.724	BC	7.24	PE	95%	-	BC	10.3	PVC	52	97	70
RG-8/X	19/0.287	BC	3.94	FPE	95%	-	BC	6.15	PVC	52	85	121
RG-11/U	1/1.63	BC	7.24	FPE	DF	75%	TC	10.3	PVC	75	57	49
RG-11/U	7/0.404	TC	7.24	PE	95%	-	BC	10.3	PVC	75	67	72
RG-14/U	1/2.591	BC	9.4	PE	97%	97%	BCBC	13.8	PVC	52	97	50
RG-55A/U	1/0.889	SC	2.9	PE	97%	97%	SCSC	5.4	NC-PVC	50	97	120
TWINAXIAL	7/0.327	TC,BC	5.99	PE	95%	-	TC	8.4	PVC	100	51	136
RG-58/U	1/0.8	BC	2.9	PE	95%	-	TC	5.0	PVC	50	94	140
RG-58A/U	19/0.203	TC	2.9	FPE	AF	97%	TC	5.03	PVC	50	86	131
RG-58A/U	19/0.18	TC	2.95	PE	95%	-	TC	4.95	PVC	50	102	160
RG-58C/U	19/0.18	TC	2.95	PE	95%	-	TC	4.95	NC-PVC	50	102	160
Thin Ethernet	19/0.203	TC	2.59	FPE	DF	97%	TC	4.62	NC-PVC	50	83	131
RG-59/U	7/0.254	BC	3.71	FPE	95%	-	BC	6.15	PVC	75	57	98
RG-59/U	1/0.81	BC	3.71	FPE	AF	85%	BC	6.15	PVC	75	57	98
RG-59/U DUAL	1/0.643	CCS	3.71	PE	95%	-	BC	6.15/2.4	PVC	75	67	112
RG-59/U	1/0.643	CCS	3.71	PE	95%	-	BC	6.15	PVC	73	69	120
RG-59A/U	17/0.16	BC	3.71	PE	95%	-	BC	6.15	NC-PVC	73	69	120
RG-59B/U	1/0.584	CCS	3.71	PE	95%	-	BC	6.15	NC-PVC	75	67	120
RG-62/U	1/0.643	CCS	3.71	SSPE	95%	-	BC	6.15	PVC	93	44	83
RG-62A/U	1/0.643	CCS	3.71	SSPE	95%	-	BC	6.15	NC-PVC	93	44	83
RG-62B/U	7/0.203	CCS	3.71	SSPE	95%	-	BC	6.15	NC-PVC	93	44	100
RG-71B/U	1/0.643	CCS	3.71	SSPE	95%	95%	TCTC	6.22	PE	93	44	84
RG-174/U	7/0.16	CCS	1.52	PE	95%	-	TC	2.8	PVC	50	100	260
RG-174A/U	7/0.16	CCS	1.52	PE	95%	-	TC	2.8	NC-PVC	50	100	260
RG-212/U	1/1.412	SC	4.7	PE	97%	97%	SCSC	8.4	NC-PVC	50	98	87
RG-213/U	7/0.752	BC	7.24	PE	95%	-	BC	10.3	NC-PVC	50	98	70
RG-214/U	7/0.752	SC	7.24	PE	97%	97%	SCSC	10.8	NC-PVC	50	98	67
RG-216/U	7/0.404	TC	7.24	PE	97%	97%	BCBC	10.8	PVC	75	67	72
RG-223/U	1/0.889	SC	2.9	PE	97%	97%	SCSC	5.3	NC-PVC	50	98	120