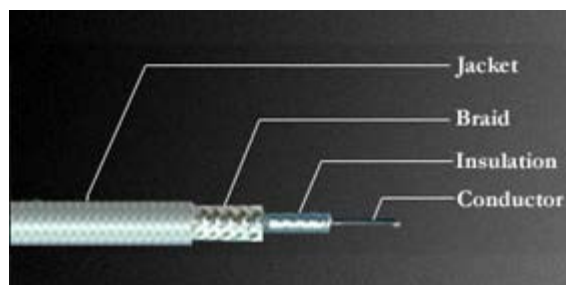


PTFE Insulated, FEP Jacket Coaxial Cable



RG/U No.	Conduct		Insulation		Braiding		Jacket		Cable O.D. mm	Nom. Imp. Ω	Nom. Vel. %	Nom. Cap. pF/m
	No./mm	Material	O.D. (mm)	Material	No. of Layer	Material	Color	Material				
142B/U	1/1.024	SC	2.95	PTFE	Double 96%	SC	Brown	FEP	4.95	50	69.5	95.8
178B/U	7/0.10	SC	0.84	PTFE	Single 96%	SC	Brown	FEP	1.80	50	69.5	95.8
179B/U	7/0.10	SC	1.60	PTFE	Single 96%	SC	Brown	FEP	2.54	75	69.5	64.0
180B/U	7/0.10	SC	2.59	PTFE	Single 96%	SC	Brown	FEP	3.61	95	69.5	49.2
187A/U	7/0.10	SC	1.60	PTFE	Single 96%	SC	White	PTFE	2.82	75	69.5	64.0
188A/U	7/0.17	SC	1.47	PTFE	Single 96%	SC	White	PTFE	2.74	50	69.5	95.8
195A/U	7/0.10	SC	2.59	PTFE	Single 96%	SC	White	PTFE	3.94	95	69.5	49.2
196A/U	7/0.10	SC	0.86	PTFE	Single 96%	SC	White	PTFE	2.03	50	69.5	93.5
316/U	7/0.17	SC	1.52	PTFE	Single 96%	SC	Brown	FEP	2.49	50	69.5	95.8
58/U	1/0.81	BC	2.72	FEP	Single 96%	Foil+SC	White	PVC	4.01	50	69.5	90.2
59/U	1/0.81	CCS	3.56	Foam FEP (skin-foam-skin)	Single 96%	A/P+SC	White	PVC	5.38	75	82	54.1
62/U	1/0.644	CCS	3.61	Semi-soild FEP	Single 96%	BC	White	PVC	5.08	93	85	42.0
62A/U	1/0.644	CCS	3.61	Foam FEP (skin-foam-skin)	Single 96%	A/P+SC	Black	PVC	5.08	93	85	42.0
405/U	1/0.51	SC	1.63	PTFE	Single 100%	SC+TC	-	-	-	50	69.5	96.8
402/U	1/0.91	SC	2.95	PTFE	Single 100%	SC+TC		TC	-	50	69.5	96.8