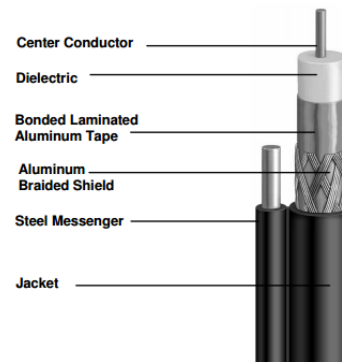


RG6 Coaxial Cable with Messenger Shield 95%

Model : HD695BVM



Product Description:

Product Discription:	Bonded foil, 90% braid, PVC jacket Aluminium tape, PVC jacket, 0.051" Messenger
Center Conduotr:	18 AWG copper-clad steel nominal diameter 0.040" (1.20 mm)
Dielectric:	Foam PE diameter over dielectric 0.18" (4.57 mm)
Shield:	1 ST Shield : Aluminium polypropylene tape bonded to the dielectric diameter over over tape : 0.187" (4.75 mm)
Jacket:	PVC normal jacket thickness : 0.30" (6.19 mm) normal jacket thickness : 0.30" (0.76 mm)
Electrical Properties:	Normal impedance 75 ohm +/-3 ohm Normal capacitance 53 pF/m. Normal velocity of propagation 85.0% normal Structural return loss 5MHz to 1000 MHz > 20 dB, 1000 MHz to 3000 MHz > 15 dB Normal DC resistance center conductor 100.1, outer conductor 100.1, outer conductor 34.4
Messenger:	Nirminal diameter of messenger : 0.051

Specification:

@Frequency (MHz)	Loss (dB)/100 Meter	Loss (dB)/100 ft.
5	1.90	0.58
55	5.25	1.60
211	10.00	3.05
250	10.82	3.30
350	12.63	3.85
400	13.61	4.15
450	14.43	4.40
500	15.09	4.66
550	16.08	4.90
600	16.73	5.10
750	18.54	5.65
865	20.01	6.10
1000	21.49	6.55
1200	23.89	7.29
1450	26.30	8.02
1750	29.13	8.88
2040	33.94	10.35