

coaxial cable RG6

Construction Parameters:

Conductor: 1.0 mm Solid Copper Clad Steel(21%)

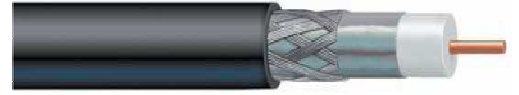
Dielectric: 4.8mm Foam Polyethylene

Shielding 1 : 17 AL Foil

Shielding 2 : 48*0.12mm AL Braid

Cable Dimensions Jacket: 6.8mm PVC

Connector: 2F connector (one material is Copper, other is zinc alloy)



Electrical Properties:

Nominal Impedance(Ω)	75
Nominal Velocity of Propagation(%)	85
Nominal Capacitance (Pf/m)	50
Speaker Test(VAC)	4000

SRL(Db)			
	Frequency(MHz)	Maximum (Db/100ft)	Maximum(Db/100m)
Attenuation [@68o F. (20o C.)]	55	1,6	5,25
	300	3,55	11,64
	450	4,4	14,43
	550	4,86	16,08
	750	5,65	18,54
	870	6,06	20,06
	1000	6,55	21,49

Certification

