



Construction	
Center Conductor	1.63mm Copper Clad Steel (CCS) Nominal
CCS Conductivity	21%
Dielectric	Gas expanded Polyethylene (Foam PE)
Nominal Diameter Over Dielectric	7.11 ± 0.1mm
Shield	1st Shield: 100% Bonded AL Foil 2nd Shield: 90% Al-Mg Wire Braid (12x16x*0.12mm)
Jacket	PVC (RoHS) / Black
Nominal Diameter Over Jacket	10.03 ± 0.1mm

Attenuation	
Frequency (MHz)	Maximum (dB /100 m)
55	3.15
250	6.72
300	7.38
450	9.02
600	10.43
750	11.97
865	13.05
1000	14.27

Electrical Characteristics	
Impedance	75±3 Ohm
Nominal Velocity of Propagation	85%
Capacitance	53 pF/M
Speaker Test (VAC)	4000
Structural Return Loss -SRL (dB)	≥20

Part Number

D 2 1 4 - RG11 75 s 3 P BK



s	Shielding / Braid
60	60%
75	75%
90	90%