

Model Number 16717
RG-59 + 2C NNY



לצפייה באתר לחץ כאן

Specification:

Product	RG-59 + 2C NNY
Model	16717
1) Inner Conductor	Copper Covered Steel : 0.58(Ccs21%)
2) Dielectric	Solid Pe
Diameter(Mm)	3.70 (±0.10) mm
3) Outer Conductor	
Braid	Cca Wire
Braid Wires	16x8x012mm -Lay 24.8 (+ / - 3)mm
Coverage	91±2%
4) Sheath	PE
Colour	Black
Diameter(Mm)	5.80 (±0.20) mm
5) 2 Conductors 0.37mm ² Conductor	
Copper Wires -	1x0.68 mm
Section-	0.37mm ²
-INSULATION	PE
Diameter(mm)	1.2±0.2mm
Colour	Red/Black
6) Assembly	1 Rg59 + 2 Conductors0.37mm ² Are Assembled Together

7) Out Sheath	PE
Diameter(Mm)	7.6 (±0.50) mm
Min.thickness	≥ 0.5mm
Colour	Black
	Pressure Or ½ Pressure Extrusion (Not Tubing)
Electricak Data	
Characteristic impedance at 200 MHz	75±3 OHMS
Nominal capacity (800 Hz)	67 pF/ m
Insulation resistance at 20°	> 5000 MOHMS.km
Dielectric strength at 50 Hz, 1 min	> 7000V
Inner Conductor Resistance	< 310 Ohms/km
Outer Conductor Resistance	< 36 Ohms/km
Velocity of propagation	66%
Maximum attenuation	
At 50 Mhz	10.00 dB/100 m
At 100 Mhz	13.00 dB/100 m
At 200 Mhz	19.40 dB/100 m
At 400 Mhz	29.80 dB/100 m
At 550 Mhz	34.60 dB/100 m
At 600 Mhz	38.20 dB/100 m
At 750 Mhz	40.95 dB/100 m
At 860 Mhz	43.80 dB/100 m
At 1000 Mhz	48.00 dB/100 m
<u>2x0.37mm²</u>	
Voltage	250 V
Test voltage, 1 min, 50Hz	2000 V
Electrical resistance	< 26 Ω/ km
Mechanical data	
Temperature range	
Static	-30°C→+70°C
Dynamic	-20°C→+70°C
Minimum bending radiu	70mm

Wire:

