Coaxial Cable







Product Description:

Application : For communication and signal control systems
Reference Standard : Customer's sample spec.and the general standard

Multi-construction : 1

Cable Construction:

Conductor : Tinned Copper

1 Singles

Construction : T0.18 × 19
Standard Dia.(mm) : 0.9

Insulation Layer : Solid PE
Thickness (mm) : 1.03
Insulation Dia.(±0.1mm) : 2.95
Insulation Colour : Natural

Braiding Layer : Tinned Copper
Construction (Standard) : T0.12 × 112
Braiding Coverage : 94%

Marking : RG Wire & Cable Limited RG 58 50Ω PVC [MM] [WkYr]

Packaging : 100m/Cardboard Reel

Electrical Characteristics:

Attenuation at 20°C (dB/100m) (±8%)

 50MHz
 : 10.65

 200 MHz
 : 22.6

 650MHz
 : 42

 1,000MHz
 : 67

Flame Retardancy : IEC 60332-1

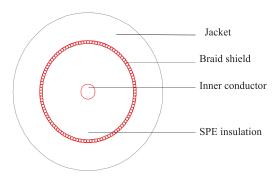
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Coaxial Cable



Design:



Part Number Table

Description	Part Number
Coaxial Cable, RG58C/U, Black, 100m	PP000624

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