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Product Technical Specification

75 ohms Coaxial Cable Drop Cable Cable RG6 Tri Shield

PN: 102650





Printing on the cable:

BoostWires 102650 RG6 TRI SHIELD COAXIAL CABLE 75 Ω 001~305 m

Packing : 305m plywood drum*1/ctn

N.W.: 12.2kgs

G.W.: 13.7kgs

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Sticker on plywood drum :



Master Carton :



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Technical Parameter

Items	Proposed Specification
PN:102650 Coaxial Cable RG6 Tri Shield Black Sheath 305m/drum packing	
Center Conductor	
Copper Clad Steel	Conductivity ≤ 120 ohms/1km
Nominal Diameter	18AWG: 1.02 mm ±0.02mm
Dielectric : PE Physical Foaming	
Nominal Diameter Over Dielectric	4.57 mm ± 0.15mm
Shielding	
1st Shield	Aluminum-Polypropylene Laminated Tape With Overlap Bonded to the Dielectric
2nd Shield	80*0.12±0.01mm (36AWG) Aluminum Magnesium alloy wire 60% Coverage
3rd Shield	Aluminum-Polypropylene Laminated Tape : Non-Bonded
Jacket	
Material	PVC
Nominal Diameter Over Jacket	7.06 ± 0.15m
Attenuation (A) : @ testing temperature : 20 ℃	
Frequency (MHz)	Max dB/100m (dB)
55	8.20
187	9.80
211	10.50
400	14.30
600	17.50
750	19.40
865	20.80
1000	21.49