

SAT CABLE 91F CCA



Physical specifications

Item	Material	Diameter
Inner Conductor	Copper Clad Aluminum	1.00mm
Dielectric	Formde Polyethylene	3.00mm
First Shield	Aluminum Foil Cooper Color	3.50mm
Second Shield	96*0.12mm Copper Clad Aluminum	3.76mm
Jacket	PVC	5.00mm

Attenuations@68°F (20° C)

10MHz	4.90dB/100m
100MHz	15.30dB/100m
250MHz	24.00dB/100m
500MHz	36.00dB/100m
600MHz	41.00dB/100m
800MHz	48.00dB/100m
1000MHz	58.00dB/100m

Electrical specifications

Impedance	75±3 Ω	
Nominal Velocity Of Propogition	66%	
Structural Return Loss≥	VHF	22dB
	UHF	20dB

Packages

Economical Package: PE Foil Roll For 20m,50m,100m or 200m, With a Master Carton.Or Accounting The Customers' Requirement

Superior Package: Plastic or Wooden Reel For 100m,200m or 305m With a Master Carton.Or Accounting The Customers' Requirement

