



RG6/59 BC + 61% TC BRAIDING

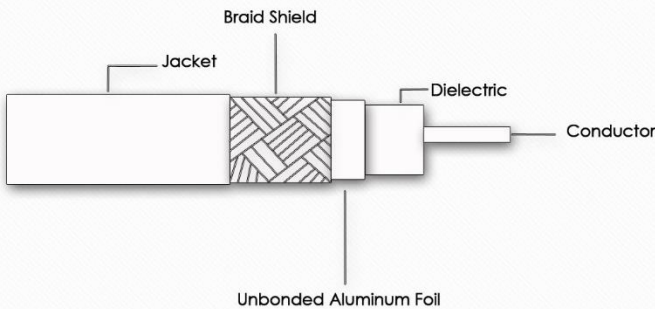
RG6/SDTCB RG59/SDTCB



FEATURES

- RG6/59 BC
- 61% TC Braid
- Wood RL/ Carton
- UV Resistant

DIAGRAM



SPECIFICATIONS

MODEL	RG6/SDTCB	RG59/SDTCB
CONSTRUCTION PARAMETERS:		
Description	RG6 BC (18AWG)+ 61% TC Braiding, Black	RG59 BC (22AWG)+ 61% TC Braiding, Black
Center Conductor	18AWG Solid Bare Copper	22AWG Solid Bare Copper
Nominal Diameter of Dielectric FoamPE (mm)	4.66mm	3.66mm
Tape	Unbonded Aluminum Foil, PET Foil	
Shielding	61% Tinned Copper Braid 64*0.16mm	61% Tinned Copper Braid 64*0.12mm
Nominal Overall Cable Diameter (mm)	6.8mm ±0.1	
Outer Jacket Material & Color	PVC Black	
UV Resistant	UV Resistant	
Min. Bending Radius (in)	2.7	2.4
Nominal Impedance (ohms)	75±3	
Nominal Velocity of Propagation	85%	
Nominal Capacitance (pF/m)	50	
Quality Certification	CE, ROHS, ISO9001	

* Design & specifications subject to change without prior notice.