



RG59 95% CCA BRAID COAXIAL CABLE (CM)

SKU: 107-2178WH

Physical Characteristics:

Conductor

Size	20 AWG
Material	Bare Copper (Solid)
Construction	0.81±0.1mm

Dielectric

Material	Foamed PE
Diameter	3.66±0.10mm
Color	White

Braid

95%x16x8x0.12±0.005mm CCA

Jacket

Material	PVC (UL 75 Deg C)
Diameter	6.1±0.10mm
Color	White

Electrical Characteristics

Sparker Test	3000VAC
Impedance	75±3 Ohms
Capacitance	53±3pF/m
Velocity of Propagation	85%
Return Loss	(5~470Mz)≥22dB (470~1000Mz)≥20dB

Mechanical Characteristics

Operating Temp.	-30°C to 75°C
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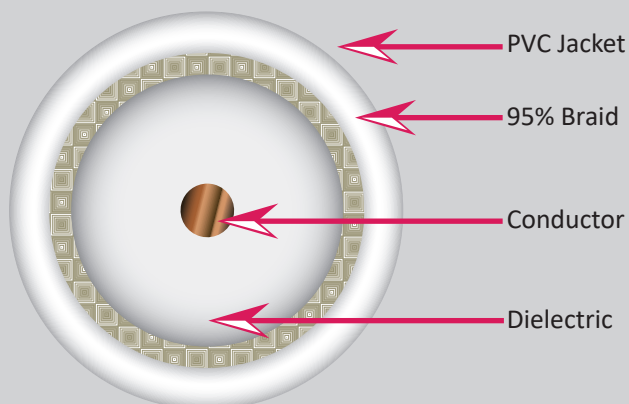
Jacket color available in
Black or White

DESCRIPTION

RG59 Bare Copper Coaxial Cable with 95% Copper Clad Aluminum Braid.

FEATURES

- 20AWG Solid Bare Copper Conductor For Optimal Signal Transmission
- 95% CCA Coverage for Optimum Protection
- Indoor Cable Application (non-conduit per NEC) for: CCTV
- RoHS Compliant, ISO9001:2000
- Available in 1000ft Pull Box



VERTICAL CABLE

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www.verticalcable.com

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Subject to change without notice.