

BMB

RG59

SHIELDED COAXIAL CABLE WITH 95% COPPER BRAID



High Quality Network Cable

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Description

RG59, 20AWG Solid Bare Copper Conductor with 95% Bare Copper Braid, Aluminum Foil, Polyethylene Jacket.

02

Bridging the Distance
Means
Bringing the World to You

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Key Features

95% Bare Copper Braid

20AWG Solid Conductor

Polyethylene Jacket (PE)

75 Ohm Impedance

ISO 9001:2000

RoHS Compliant

500 Meter Wooden Spool

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Specification

CONDUCTOR

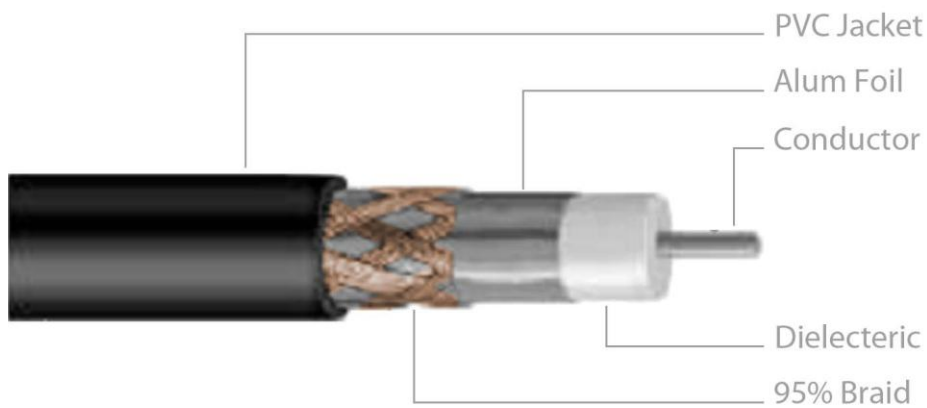
Conductor	Bare Copper
Conductor Diameter	0.81 ± 0.005 mm (20 AWG)
Dielectric	Foam PE
Dielectric Diameter	3.660 ± 0.10 mm
Braid	Bare Copper
Braid Coverage	95% x 16 x 9 x 0.12 ± 0.005 mm
Shield	Aluminum Foil
Jacket	Polyethylene
Jacket Diameter	6.10±0.10mm

GENERAL / ENVIRONMENTAL

Operating Temperature Range	-40°C to 75°C
Max tensile load:	98 N
in Bend Radius:	8 x Outer Diameter

ELECTRICAL CHARACTERISTICS

Sparker Test	3000VAC
Impedance	75±3 Ohm
Capacitance	54±3pF/m
Velocity of Propagation	85%
Return Loss	(1~470Mz)≥25dB (470~1000Mz)≥22dB



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