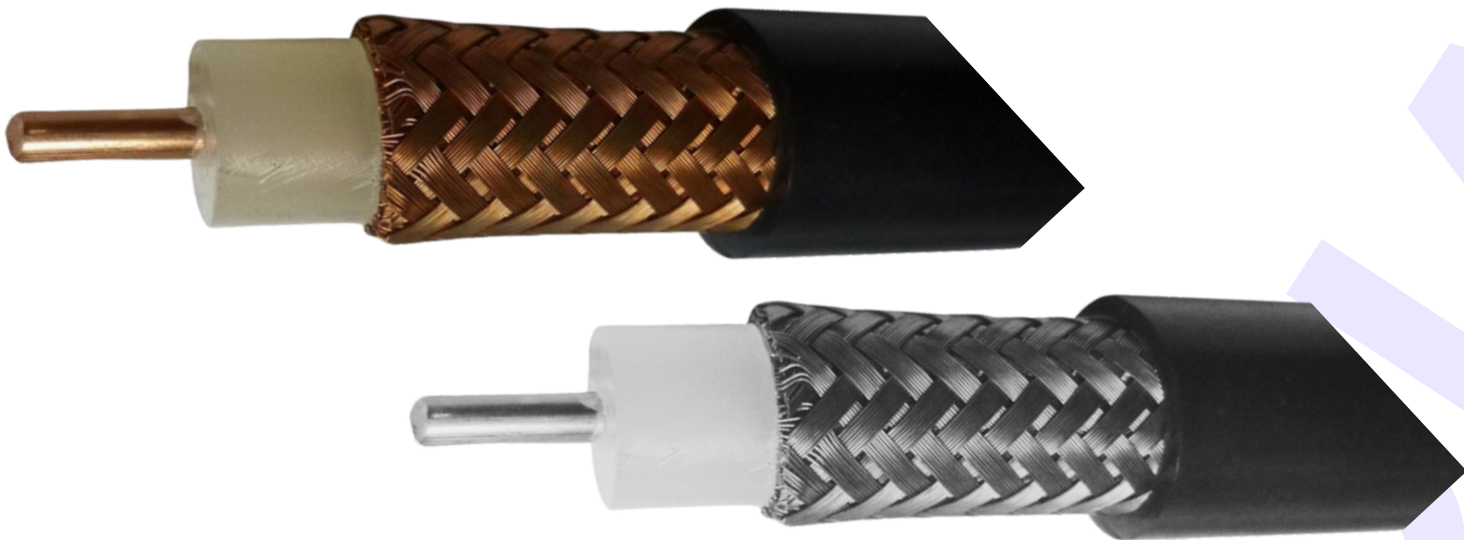


RG-217 CO-AXIAL CABLE



Scope



Technical Specifications:

Characteristics

Impedance	50+/-2 Ω (nom)
Insulation Resistance	23000 M- Ω /km
High Voltage Test for 1minute	12000 V rms
Capacitance	96.8 (nom)Pf/mtr

Attenuation (max) at 50MHz

At 100 MHz	1.4 dB/100 ft
At 200 MHz	2.0 dB/100 ft
At 300 MHz	2.6 dB/100 ft
At 400 MHz	3.0 dB/100 ft
Max Operating frequency	5 GHz
Brand	GLI RG-217 CO-AXIAL CABLE/ OCT RG-217 CO-AXIAL CABLE
ROSH	Compliant

Conductor

Description	Specified Value
Material	Annealed Bare Copper
No. of strands	1 Nos.
Diameter	2.69 +/- 0.03 Mm (nom)

Insulation

Material	PE
Diameter	9.40 +/- 0.25 mm
Color	Natural
No of Core	1

1st Shield/Braiding

Material	Annealed Bare Copper
No. of strands	10 Nos.
No of carriers	24 Nos.
Braid wire size	0.180 (nom) mm

2nd Shield/Braiding

Material	Annealed Bare Copper
No. of strands	8 Nos.
No of carriers	24 Nos.
Braid wire size	0.180 (nom)mm

Wrapping

Material	-
Coverage	100%

Outer Sheathing

Material	PVC
Diameter	13.84 +/-0.25 mm
Colour	Black

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