

COAXIAL CABLE W/ MINI UHF GUTTER/TRUNK CONNECTOR

95% 5M

AP1673



Shielded coaxial cable with 95% shield, angled female UHF connector and male mini UHF connector in nickel-plated brass with gold-plated conductor. The crimp is sealed with heat-shrink tubing. The hole must be 16 mm for the angled UHF connector to pass through. Cable AP1673 is the 58 meter RG 5 cable, ideal for radio-frequency projects, ensuring excellent performance.

GENERAL CHARACTERISTICS

Flame retardant

Greater durability

Protected against ultraviolet (UV) rays Protection

Interference-proof,

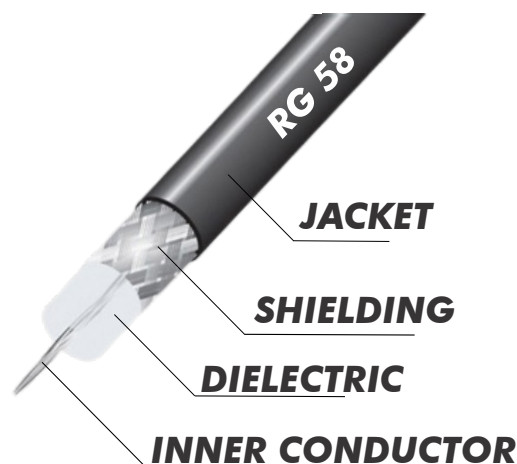
ANATEL approved

ELECTRICAL SPECIFICATIONS

Propagation Velocity 50 Ω

Impedance 65%

Shield coverage 95%



CABLE PARTS	MATERIAL	DIAMETER
Inner Conductor	Tinned copper	0,91 mm
Dielectric	Solid PE	3,00 mm
Shielding	Tinned copper wire braid PVC	3,50 mm
Jacket	(Flame retardant)	4,95 mm

FREQUENCY (MHZ) AMBIENT = 20°C	ATTENUATION (DB/100 M)
10	4,19
50	9,47
100	13,49
200	19,28
400	27,67
600	34,27
800	39,94

FREQUENCY (MHZ) AMBIENT = 20°C	ATTENUATION (DB/100 M)
1000	45,01
1500	56,07
1800	61,96
2000	65,67
2400	72,65
3000	75,63