

RG58-BB Video Cable Series

50 Ohm BNC Coax Assemblies

Pre-terminated 50 Ohm BNC coax assemblies feature RG58 cable for RF applications that demand a compromise between minimum signal attenuation and maximum power handling over shorter runs. Typical RG58 coax uses are thin Ethernet, mobile and base antenna installations, amateur radio, and communications patch bays.

Features

- Military Spec Design MIL-C 39012
- Nickel Over Brass Construction for Longevity & Reliability
- Gold Plated Center Pin Offers Corrosion Resistance
- Crimps Tight Every Time For Superior Cable Pull Strength
- Crimp Center Pin and Crimp Collar

Specifications

- NEC UL Rating: CM
- Applications: 50 Ohm Systems
- Bend Radius 1.95 in
- Conductors: 1
- AWG Size: 20
- Stranding: Solid
- Conductor Type: Tinned Copper
- Insulation: Foam Polyethylene
- Insulation Nom. O.D.: 0.116 inch
- Shield Type: 100% Aluminum Foil + 95% Tinned Copper Braid
- Vel. of Prop.: 80%
- Nom. D.C.R. (Resistance) 10.1 Ohm/1000ft
- Jacket Type: PVC
- Nom. Impedance: 52 Ohm
- RoHS Compliant



Available Lengths in Feet: 1, 2, 3,
6, 10, 15, 25, 35, 50, 75, 100, 150

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