

## RG58-BB

# CABLE SERIES

### Laird RG58-BB RG58 50 Ohm BNC Male to Male Antenna Cable

The Laird RG58-BB series offers pre-terminated 50 Ohm BNC coax assemblies equipped with RG58 cable. These assemblies are designed for RF applications requiring a balance between minimal signal attenuation and optimal power handling over shorter distances. RG58 coax cables are commonly used in thin Ethernet setups, mobile and base antenna installations, amateur radio operations, and communications patch bays.

#### Features:

- Pre-terminated 50 Ohm BNC coax assemblies
- Utilizes RG58 cable
- Designed for RF applications
- Balances signal attenuation and power handling
- Suitable for shorter runs
- Commonly used in communications patch bays
- Ideal for mobile and base antenna installations

#### 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

