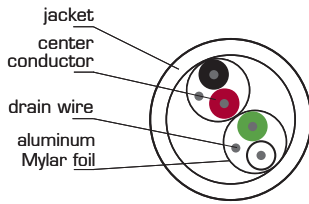


BC-2T

Stereo Audio/Control Cable



Kramer's **BC-2T** is a high-quality dual shielded pair style cable designed for routing balanced stereo mic or line level audio signals in commercial or residential A/V systems.

FEATURES

- **Quality Construction** - Rugged and flexible jacket with sequential markings every meter.
- **Easy Stripping** - Exceptionally easy to strip because the foil shield is bonded to the inside of the jacket.
- **Length** - Available in 300m reels (985ft).

SPECIFICATIONS:

CONSTRUCTION:

Conductors:	20 AWG, (10/30) tinned copper conductors.
Insulation:	PVC color coded: red/black & green/white.
Drain Wire:	20 AWG (10/30) tinned copper (in contact with shield).
Shield:	Aluminum Mylar foil 25% overlap rate.
Outer Jacket Color:	Dark gray with white lettering.

DIAMETERS:

Center Conductor:	0.916mm (0.036in).
PVC Insulation:	0.44mm (0.071) nominal thickness, 1.8mm diameter.
Outer Jacket:	5.6mm (0.221in).

ELECTRICAL:

Impedance:	40 to 100Ω.
DC Resistance:	34.6Ω/km (10.5Ω/1000ft).
Mutual Capacitance Conductor-Conductor:	89pF/m (27pF/ft).
Mutual Capacitance Connected to Shield:	161pF/m (49pF/ft).
Temperature:	-20° to 75°C (-4° to 167°F).

REGULATORY:

UL:	CM.
CSA:	CM, FT4.
RoHS:	Compliant with European directive 2002/95/IEC.