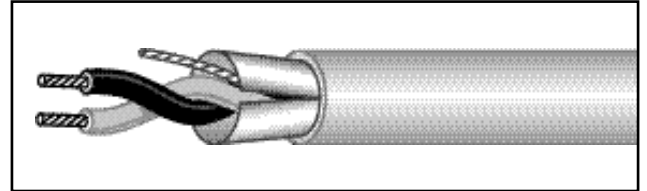


Twisted Pair Broadcast Cable

Rev. 2. 10/01

Description:

- 1 pair 14 AWG overall shielded
- ASTM Bare copper conductor 14 AWG (41x30)
- PVC insulation thickness .014" (.36mm)
- Twisted pair construction
- Overall shielded with aluminum foil 100% coverage and TC 18 AWG stranded drain wire
- Overall PVC jacket Nom. jacket thickness .025" (.64mm)
- Nominal O.D. .245" (6.22 mm)
- Standard spool size 1000 feet



Applications:

Indoor (non-conduit per NEC) for:

- Home Entertainment Systems
- Sound and Audio
- Background Music
- Power-Limited Control Circuits

Rating:

- UL listed NEC type CL2
- Constructed in accordance with UL Standard 13
- Complies with UL 1581 Vertical Tray Flame Test
- Temperature range: -20° C to 60° C dry locations

CAUTION: Dry locations only. The electronic characteristics of this cable may change due to excessive tension, crushing, and application of pulling compounds during installation.

Electrical Characteristics:

- Nominal capacitance: 75 pf/ft* 137 pf/ft**
- Nom. D.C.R. @ 20°C: 2.7 Ω/1000 ft.

*Capacitance between conductors.

**Capacitance between one conductor and the other conductors connected to the shield.

Color Code Conductors:

- Black, White

Overall Jacket Color: Yellow