

Fall 2005

Differences in Coaxial Cables:



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WPW POPULAR COAX CABLES

CCTV Cables

825, 815, 806, 2815B
 25825, 25815

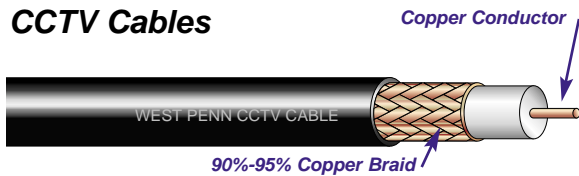
SDI Digital Cables

HD825, 819, 6350,
 HD25825, 25819, 256350

CATV Cables

841, HQ841, 821, Q821
 25841, 25Q841

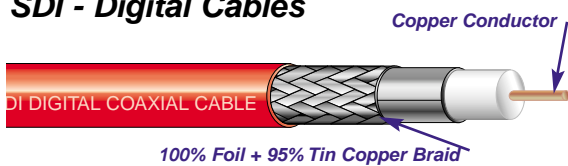
CCTV Cables



CCTV CABLE CONSTRUCTION:

CCTV CABLES utilize a copper center conductor. The dielectric is foamed or solid insulation. The shield construction is always a high percentage copper braid.

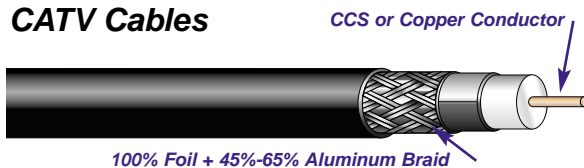
SDI - Digital Cables



PRO-VIDEO (DIGITAL) CABLE CONSTRUCTION:

PRO-VIDEO CABLES utilize a copper center conductor. The dielectric is foamed or solid insulation. The shield construction is always an aluminum foil + a high percentage tinned copper braid.

CATV Cables



CATV CABLE CONSTRUCTION:

CATV CABLES utilize a copper center or Copper Covered Steel conductor. The dielectric is always foamed insulation. The shield construction is always an aluminum foil + a aluminum braid.

Quad-Shielded CATV Cables



Other Constructions:

Tri-Shield- Aluminum Foil + Aluminum Braid + Aluminum Foil

Quad-Shield- Aluminum Foil + Aluminum Braid + Aluminum Foil + Aluminum Braid