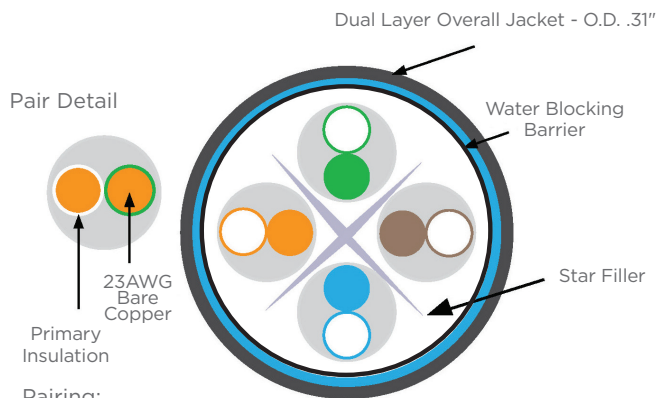


Cable Construction - Category 6A UTP & Category 6 UTP



Pairing:

- a. White blue/blue
- b. White orange/orange
- c. White green/green
- d. White brown/brown

NVP:

- C6AIOBPBK: 70%
- C6IOBPBK: 70%

Features

- Designed for wet environments including below grade in conduit, industrial and harsh environments
- Plenum rated to eliminate transition points
- UV and chemically resistant jacket
- Water blocking barrier protects cable w/o gel
- REACH and RoHS compliant

Temperature Range

- Storage Temp: -40°C to +60°C (-40°F to +140°F)
- Installation Temp: 0°C to 60°C (32°F to +140°F)
- Operation Temp: -40°C to +90°C (-40°F to +194°F)

NEXTSPEED® Category 6A Indoor/Outdoor CMP UTP Cable

Standards & Performance

- c(UL)us Listed Type CMP (NFPA 262), CSA Type FT6
- UL Verified TIA-568-D.2 CAT 6A
- Tested from 1 to 660 MHz 10BASE-T through IEEE 802.3an 10GBASE-T Ethernet
- IEEE 802.3 POE, POE+, 4PPOE

Description

Category 6A, Indoor/Outdoor, 1,000 ft. Spool, Black Jacket

Part No.

C6AIOBPBK

NEXTSPEED® Category 6 Indoor/Outdoor CMP UTP Cable

Standards & Performance

- c(UL)us Listed Type CMP (NFPA 262), CSA Type FT6
- UL Verified TIA-568-D.2 CAT 6
- Tested from 1 to 555 MHz 10BASE-T through IEEE 802.3 5GBASE-T Ethernet
- IEEE 802.3 POE, POE+, 4PPOE

Description

Category 6, Indoor/Outdoor, 1,000ft Spool, Black Jacket

Part No.

C6IOBPBK