



Category 5 Enhanced – Cat5e

Application:	High Speed Data, communications networks, 1000BASE-T Gigabit Ethernet, 10BASE-T, 100BASE-T Fast Ethernet (IEEE802.3), 100VG-AnyLAN (IEEE802.12), ATM, broadband video, ISDN and voice.
Conductor:	4 x Twisted Pairs – Solid Bare Copper
Pair Colours:	Blue, White/Blue, Orange, White/Orange, Green, White/green, Brown, White/Brown
Sheath Colours:	**Blue (BLU), Grey (GRY), Green (GRN), Red (RED), Yellow (YEL)
Standards:	ISO/IEC 11801, TIA-568-C.2, AS/CA S008:2020
Greenstar:	Approved
Pack Length:	305m (Box)
Part Number:	CAT5E-BOX** (**Denotes Sheath Colour)

Category 5 Enhanced Screened – Cat5eScr

Application:	Network Cable with overall aluminium foil screen to help insulate from E.M.I. and R.F.I. interference. Suitable for high-speed data, communication networks, 1000BASE-T Gigabit Ethernet, 10BASE-T, 100BASE-T Fast Ethernet (IEEE802.3), 100VG-AnyLAN (IEEE802.12), ATM, broadband video, voice, telephone, multimedia, and trunk wiring.
Conductor:	4 x Twisted Pairs – Solid Bare Copper
Pair Colours:	Blue, White/Blue, Orange, White/Orange, Green, White/Green, Brown, White/Brown
Sheath Colour:	Blue
Standards:	ISO/IEC 11801, TIA-568-C.2, AS/CA S008:2020
Greenstar:	Approved
Pack Length:	305m (Box)
Part Number:	CAT5ESCREEN

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