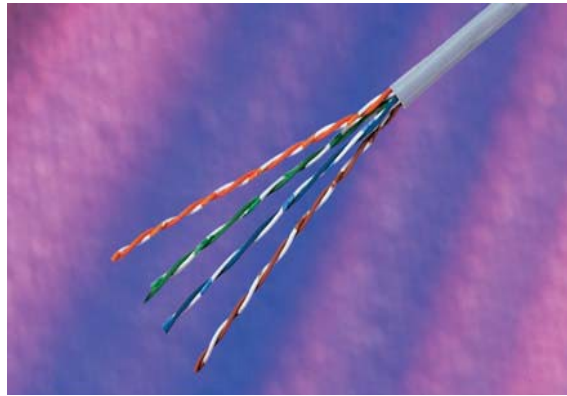


Category 5e Unshielded Twisted Pair (UTP) Cable



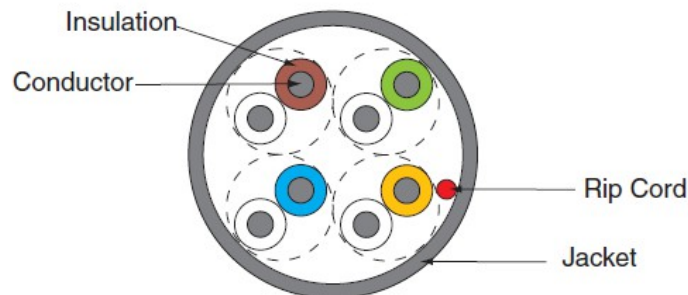
Features:

- Category 5e compliant
- Bare copper conductor 0,5mm
- 305 to 0 Metre Marked

Performance Overview

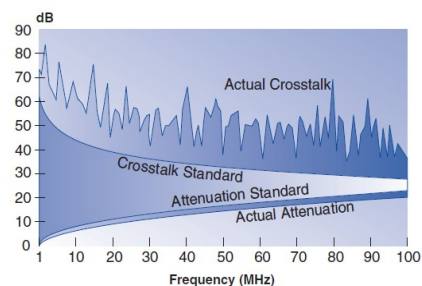
Category 5e UTP Cables are manufactured, tested and verified to the ISO11801 EIA/TIA standards for enhanced performance Category 5e cables.

Each cable consists of 8 colour coded polyethelene insulated conductors. These are twisted together to form 4 pairs with varying lay lengths. These pairs, together with a strong nylon rip cord are jacketed in a heat resistant PVC material. Each box supplied, allowing for quick and easy measurement of cable installed and the amount remaining within the box.



Specification

Low Smoke and Flame PVC Outer Sheath
Nominal Overall Diameter 5.2mm
Operation Temperature Range -10°C to +75°C
Bend Radius 4 x overall diameter installed, 8x installing
Bare copper conductor 0,5mm



Typical Applications

- 10 Base-T
- 100 Base-TX
- Token Ring
- 1000 Base T Gigabit Ethernet
- 155 Mbps ATM
- 622 Mbps ATM