



Cat.5e Unshielded Patch Cable

TYPICAL SPECIFICATIONS

All Proposed Category 5e Requirements as per ANSI/TIA/EIA, ISO/IEC, and CENELEC EN Standards.

1. ANSI/TIA-568-C.2
2. ISO/IEC 11801 2nd Edition
3. CENELEC EN 50173-1
4. CENELEC EN 50288

We Implemented RoHS Compliance for the Requirement of European Union Issued Directive 2002/95/EC

Features:

- 24 AWG High Performance Stranded Bare Copper
- Guaranteed performance to 125MHz
- Superior cable flexibility from stranded cores
- Boot maintains correct bend radius to ensure maximum performance
- Connector: 8P8C, RJ45, 50 inch gold plating
- RoHS compliant

Approval:

- UL/cUL Listed
- Certified Category 5e Channel Testing Performance Requirements

Applications:

- 1000BASE-TX/ 1000BASE-T Gigabit Ethernet
- 100BASE-TX Fast Ethernet
- 10BASE-TX Ethernet

Drawing: (Various Snag Proof Designs available)

