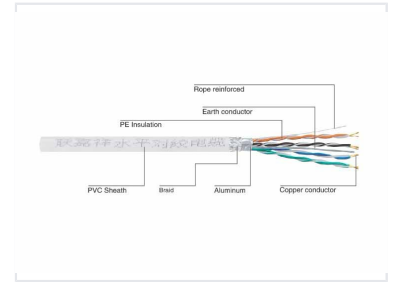


Category 5e Unshielded Twisted Pair LAN Cable

This Category 5e LAN cable uses plain solid or stranded copper wires as a conductor. It features colour-coded PE insulation, tinned copper wire braid screening and aluminum mylar.



Product Overview

High-Performance Networking Solution

This Category 5e Unshielded Twisted Pair (UTP) LAN cable is engineered for reliable data transmission in professional networking environments. It features high-quality copper conductors protected by color-coded PE insulation and a durable, lead-free PVC sheath. With integrated shielding layers and optional reinforcement, it offers stability and longevity for complex cabling infrastructures.

Construction & Materials

Additional Features

- Rip cord (optional)
- Earth conductor

Conductor Material	Plain solid or stranded copper
Insulation	Color-coded PE
Shielding	Tinned copper braid, Aluminum mylar
Outer Jacket	Lead-free PVC

Technical Ratings

Rated Temperature

60 °C

Minimum Rated Temp

75 °C

Maximum Rated Temp

Packaging & Logistics

Packaging

Reel Pull-out Box