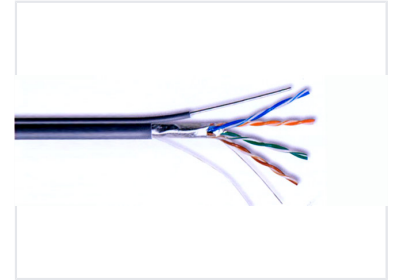


# Unshielded Twisted Pair Ethernet Cable

This unshielded twisted pair (UTP) cable is designed for Ethernet connections in computer networks. It consists of eight copper wires arranged in four twisted pairs to minimize electromagnetic interference and crosstalk.



## Product Overview

### High-Performance Networking Solution

This unshielded twisted pair (UTP) cable is engineered for reliable Ethernet connections in professional computer networks. Designed with eight copper wires arranged in four precision-twisted pairs, the cable effectively minimizes electromagnetic interference and crosstalk. It features a durable protective outer jacket and internal structural support to maintain consistent performance and shape during installation.

## Technical Construction

### Internal Configuration

- 8 copper wires
- 4 twisted pairs
- Internal spline/filler for shape retention
- Foil shielding layer

### Color Standards

Blue/White, Orange/White, Green/White, Brown/White

## Standards & Compliance

### Industry Standards

TIA/EIA Compliant

## Material Properties

### Jacket Material

PVC