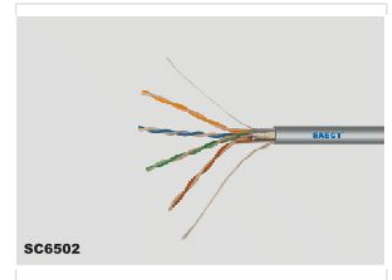


# Unshielded Twisted Pair Communication Cable

This unshielded twisted pair (UTP) cable is commonly used for Ethernet connections in computer networks and telecommunications. The cable consists of eight wires arranged in four pairs, each pair twisted together to improve signal quality, and an outer jacket for protection and insulation.



## Overview

### High-Performance Communication Infrastructure

This Unshielded Twisted Pair (UTP) cable is engineered for reliable data transmission in computer networks and telecommunications. Featuring four pairs of color-coded wires, the twisted design effectively minimizes electromagnetic interference for improved signal integrity. It provides a robust, protected connection suitable for standard Ethernet applications.

## Technical Details

Cable Type	Unshielded Twisted Pair (UTP)
Wire Configuration	8 wires arranged in 4 pairs
Model Identifiers	SC6502, SAECT

## Features

### Common Applications

- Ethernet Networks
- Telecommunications
- Data Infrastructure

Interference Protection	Yes
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