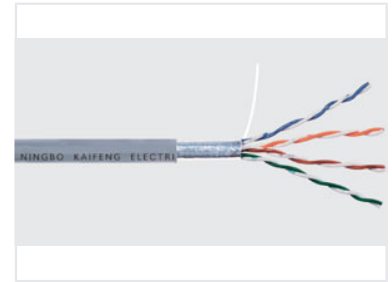


Unshielded Twisted Pair Data Cable, Four-Pair

This unshielded twisted pair cable features four pairs of twisted conductors for data transmission. Its solid conductors are insulated with color-coded polymer and jacketed for mechanical and environmental protection, ensuring reliable data connectivity in indoor installations.



Overview

High-Performance Data Transmission

This unshielded twisted pair cable is engineered for reliable data transmission in professional networking environments. Featuring four pairs of twisted conductors, the design effectively minimizes electromagnetic interference to ensure signal integrity. With solid conductors and durable insulation, it provides a robust solution for indoor installations requiring consistent connectivity.

Technical Specifications

Shielding

Unshielded (UTP)

Conductor Configuration

Four-pair twisted

Conductor Type

Solid

Insulation

Color-coded polymer

Application & Usage

Key Benefits

- Electromagnetic interference reduction
- Mechanical protection
- Environmental resistance
- Reliable data connectivity

Recommended Environment

Indoor, Networking