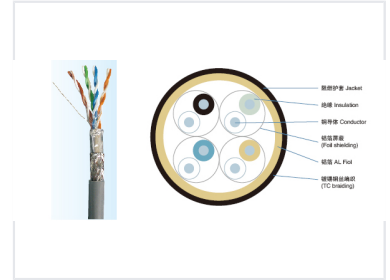


Shielded Twisted Pair Communication Cable

This communication cable is engineered for reliable data transmission, featuring multiple twisted pairs of insulated conductors. Shielding layers with foil and tinned copper braiding provide excellent protection against electromagnetic interference.



Product Overview

High-Performance Shielded Communication Cable

This shielded twisted pair communication cable is engineered for reliable data transmission in demanding environments. Its robust construction features multiple twisted pairs of conductors, each individually insulated to ensure superior signal integrity. With dual-layer shielding including foil and tinned copper braiding, this cable provides exceptional protection against electromagnetic interference (EMI), while the flame-resistant outer jacket ensures long-term durability and safety.

Construction Details

Internal Structure

- Conductor
- Insulation
- Foil Shielding
- AL Foil (Aluminum Foil)
- TC Braiding (Tinned Copper)

Jacket Properties

Flame Resistant, Durable

Performance Features

Shielding Method

Foil Shielding • TC Braiding

EMI Protection

Yes