

Multi-Pair Telecom Cables

These telecom cables are designed with multiple twisted pairs of insulated conductors. They come in various shielding configurations and pair densities, suitable for voice and data communications.



Product Overview

High-Performance Multi-Pair Telecom Cables

These multi-pair telecom cables are engineered for reliable voice and data communications. Featuring twisted pairs of insulated conductors encased in a robust protective outer jacket, they ensure consistent signal integrity. With varying pair counts and shielding configurations available, these cables are designed to meet diverse installation requirements and environmental demands.

Technical Specifications

Construction

- Twisted pair configuration
- Insulated conductors
- Protective outer jacket

Shielding & Density

Variable Pair Density • Configurable Shielding

Primary Applications

Voice Communication, Data Communication, Telecommunications Infrastructure