

Shielded Multi-Conductor Communication Cable

This communication cable is shielded to prevent interference. It features multiple internal conductors for data transmission within electronic systems.



Product Overview

High-Performance Communication Cable

This shielded multi-conductor communication cable is engineered for reliable data transmission and signal integrity in complex electronic systems. Featuring a robust gray outer jacket and specialized foil shielding, it effectively minimizes electromagnetic interference. The internal conductors are color-coded in blue and yellow for easy identification during installation and maintenance.

Technical Specifications

Shielding Type

Foil Shielding

Cable Construction

Shielded Multi-Conductor

Conductor Identification

Blue, Yellow

Physical Characteristics

Outer Jacket Color

Gray

Application Details

Primary Applications

- Data transmission
- Electronic systems signal integrity
- Communication networking

Key Features

Performance Features

1 High

Signal Integrity

1 Shielded

EMI Protection