

Multi-Conductor Shielded Communication Cable

This is a multi-conductor communication cable with a gray outer jacket and internal shielding. It is designed for signal transmission in electronic communication systems and offers protection against electromagnetic interference.



Product Overview

High-Performance Communication Cable

This multi-conductor shielded communication cable is engineered for reliable signal transmission in complex electronic systems. Featuring a robust gray outer jacket and internal shielding, it provides superior protection against electromagnetic interference (EMI). The color-coded insulated wires ensure easy identification and efficient installation for various industrial and commercial applications.

Technical Construction

Shielding

Internal Shielding • EMI Protection

Cable Type	Multi-Conductor Shielded
Outer Jacket Color	Gray
Wire Configuration	Multiple insulated colored conductors

Application & Features

Key Benefits

- Protection against electromagnetic interference
- Color-coded internal wires for easy identification
- Durable outer insulation
- Optimized for signal integrity

Primary Application	Signal transmission in electronic communication systems
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