

Shielded Copper Communication Cable

This communication cable is constructed with a central copper conductor, ensuring optimal signal conductivity. Shielded with a copper braid and encased in a durable outer jacket, it provides reliable signal transmission.



Overview

High-Performance Shielded Communication Cable

This shielded copper communication cable is engineered for reliable signal transmission across a variety of professional communication applications. It features a high-quality central copper conductor and a robust copper braid shield to minimize interference and ensure data integrity. The durable black outer jacket provides long-lasting protection, making it a dependable choice for demanding B2B infrastructure projects.

Core Construction

Conductor Material	Copper
Insulation	White dielectric insulator

Shielding & Protection

Shielding	Copper braid
Outer Jacket	Durable black jacket

Applications

Primary Applications	Communication Systems, Signal Transmission, Industrial Networking
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Technical Highlights

Key Performance Features

- Reliable signal transmission
- Enhanced electromagnetic interference (EMI) protection
- Robust mechanical durability
- High-quality dielectric properties