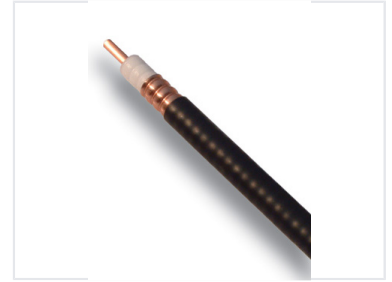


# Copper Core Communication Cable

This communication cable is engineered with a copper core conductor and foam dielectric insulation. It also features braided shielding and a durable outer jacket for reliable signal transmission.



## Product Overview

### High-Performance Communication Solution

This copper core communication cable is engineered for high-quality signal transmission across a variety of professional applications. It features a robust multi-layer construction including a copper core conductor, foam dielectric insulation, and braided shielding to ensure minimal signal loss. The durable outer jacket provides long-lasting protection, making it a reliable choice for demanding communication environments.

## Core Components

### Conductor Material

Copper Core

### Insulation Material

Foam Dielectric

## Technical Construction

### Cable Layers

- Copper core conductor
- Foam dielectric insulation
- Braided shielding
- Durable outer jacket

### Shielding

Braided Shielding

## Performance & Application

### Key Benefit

**100 %**

Reliable Signal Transmission

### Applications

Signal Transmission, Communication Systems, Industrial Wiring