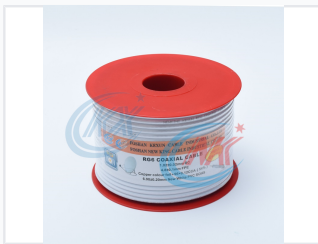


RG6 Coaxial Cable with Bare Copper Conductor

This RG6 coaxial cable features a 1.02mm bare copper conductor and a 4.8mm foamed polyethylene dielectric. Shielding is provided by copper color foil and 96x0.12 CCA braiding with 54% coverage.



ADDITIONAL IMAGES



Product Overview

High-Performance RG6 Coaxial Cable

This premium RG6 coaxial cable is engineered for robust signal distribution in outdoor CATV, CCTV, and satellite connection systems. Featuring a high-conductivity bare copper conductor and high-quality foam polyethylene dielectric, it ensures reliable signal integrity over long distances. The cable is protected by a durable, RoHS-compliant PVC outer jacket, making it a safe and versatile choice for professional installation requirements.

Technical Specifications

Jacket Material

- PVC
- PE

Inner Conductor Diameter

1.02 mm

Dielectric Material

Foamed Polyethylene (FPE)

Shielding Configuration

Aluminum Foil with Al-Mg/CCA/BC/TC Braid

Compliance and Usage

Compatible Connectors

- F-connector
- BNC

Certifications

CE, RoHS

Performance Metrics

Core Dimensions

1.02 mm

Conductor Diameter

4.8 mm

Dielectric Diameter

7 mm

Outer Jacket Diameter