

Coaxial Communication Cable

This coaxial cable is designed for signal transmission in communication systems. It features a solid copper conductor, foam polyethylene dielectric, braided copper shielding, and a black PVC jacket.



Overview

High-Performance Coaxial Cable

This coaxial communication cable is engineered for high-integrity signal transmission in demanding communication systems. Featuring a solid copper conductor and foam polyethylene dielectric, it ensures minimal signal loss and consistent performance. The robust construction, including braided copper shielding and a durable PVC jacket, provides long-term reliability and protection against environmental factors.

Construction

Conductor Material	Solid Copper
Dielectric Material	Foam Polyethylene
Shielding	Braided Copper
Jacket Material	PVC
Jacket Color	Black

Applications

Primary Applications	Signal Transmission, Communication Systems, Data Infrastructure
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Performance

Key Performance Features

- Excellent signal integrity
- High durability construction
- Reliable performance