

RG6-TRI Coaxial Cable

This RG6-TRI coaxial cable is designed for high-performance signal transmission. It features a durable outer jacket, braided shielding, and a central conductor for optimal signal clarity.



Overview

High-Performance RG6-TRI Coaxial Cable

This RG6-TRI coaxial cable is engineered for reliable, high-frequency signal transmission across various telecommunications applications. Featuring a robust construction with a foamed PE dielectric and multi-layer shielding, it minimizes signal loss and interference. It is an ideal solution for cable television, satellite connections, and broadband internet infrastructure.

Physical Construction

Jacket Colors	Black, White, Gray
Outer Diameter	6.8 mm

Conductor & Dielectric

Conductor Material Options

CU • CCS • CCA

Conductor Diameter Options

- 0.8
- 0.9
- 1
- 1.02
- 1.13

Dielectric Material	Foaming PE
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Shielding Specifications

Shielding Configuration

Component	Available Options
Foil Type	Al foil, Copper foil, Bonded foil
Braiding Wire Diameter	0.12mm, 0.15mm, 0.16mm
Wire Net Count	32, 48, 120+

Braiding Coverage

28 % Min Coverage	90 % Max Coverage
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