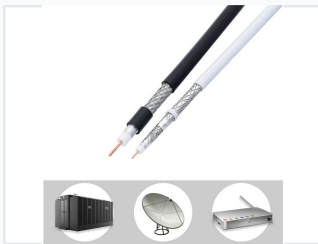


# RG11/RG11+M Coaxial Cable

RG11/RG11+M coaxial cables are high-performance transmission lines suitable for broadband internet, cable television, and satellite signal distribution. These cables feature robust construction with a solid center conductor, dielectric insulation, and braided shield for electromagnetic interference shielding.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Coaxial Connectivity

The RG11 and RG11+M coaxial cables are professional-grade transmission lines engineered for superior signal integrity in broadband, CATV, and satellite applications. Featuring a robust construction with foam polyethylene insulation and advanced shielding, these cables are designed to minimize signal loss over long distances. Their durable outer jackets provide reliable protection against environmental elements, making them an ideal choice for demanding installation requirements.

## Physical Properties

Inner Conductor	1.63 mm
Conductor Material	Bare Copper, CCS
Dielectric Diameter	7.11 mm
Outer Jacket Dimensions	10.00 + 3.10 mm
Jacket Material	PVC, PE

## Shielding Specifications

### Braid Material Options

- Al-Mg
- CCA
- BC
- TC

Shield Configuration	Al Foil with 70%, 90%, or 95% Braid coverage
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## Compliance and Availability

### Certifications

CE • RoHS

### Available Colors

White, Black