

# RG11M Coaxial Cable

RG11M coaxial cables are designed for high-performance signal transmission. The cables are suitable for applications requiring low signal loss and high bandwidth, such as cable television, satellite communication, and broadband internet.



## Overview

### High-Performance RG11M Coaxial Cable

The RG11M coaxial cable is engineered for high-performance signal transmission, making it an ideal choice for demanding applications such as cable television, satellite communication, and broadband internet. Featuring a robust construction with a central conductor, precision dielectric insulation, and multi-layer shielding, this cable provides low signal loss and high bandwidth. It is designed to ensure reliable connectivity and optimal signal integrity in professional installations.

## Technical Specifications

|                       |                       |
|-----------------------|-----------------------|
| Model                 | RG11M Standard-shield |
| Inner Conductor       | 1.63mm (Cu, CCS)      |
| Dielectric            | 7.2mm PE-form         |
| Jacket Outer Diameter | 10 mm                 |
| Messengered Diameter  | 1.8 mm                |

## Shielding & Construction

### Braiding Specifications

| Parameter         | Available Options      |
|-------------------|------------------------|
| Braiding Diameter | 0.12mm, 0.15mm, 0.16mm |
| Wire Net Count    | 72, 96, 120 and up     |
| Coverage          | 60%, 80%, 90% and up   |

|                        |                                    |
|------------------------|------------------------------------|
| Foil Shielding Options | AL+Pol, AL+Pol+AL, Bonded AL+Pol   |
| Braiding Materials     | Copper, AL-Mg Alloy, Tinned Copper |