

# RG11-Quad Coaxial Cable

RG11-Quad coaxial cable is designed for high-performance signal transmission. It features robust construction with multiple shielding layers to minimize interference and signal loss.



## Product Overview

### High-Performance RG11-Quad Coaxial Cable

The RG11-Quad coaxial cable is engineered for high-performance signal transmission across demanding applications. Featuring robust construction with multiple shielding layers, this cable is designed to minimize interference and signal loss, making it an ideal choice for long-distance runs. It provides excellent signal integrity for cable television, satellite systems, and broadband internet installations.

## Technical Specifications

Model	RG11 QUAD
Inner Conductor	1.63mm (Cu, CCS)
Dielectric	7.2mm PE-form

## Shielding & Construction

### Braiding Specifications

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

Foil Shielding	AL+Pol, AL+Pol+AL, Bonded AL+Pol
Braiding Material	Copper, AL-Mg, T-C

## Physical Dimensions

Outer Jacket Diameter	10 mm
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