

RG11 Coaxial Cable for Signal Transmission

RG11 coaxial cable is designed for reliable signal transmission in diverse applications. It features a solid copper conductor, foam polyethylene dielectric, and braided shield for optimal conductivity and interference protection.



ADDITIONAL IMAGES



Product Overview

High-Performance RG11 Coaxial Cable

This RG11 coaxial cable is engineered for reliable signal transmission across demanding environments, including CATV, satellite, and broadband internet installations. Featuring a solid copper conductor and foam polyethylene dielectric, it provides excellent insulation and minimal signal loss over long-distance runs. With advanced braided and foil shielding, the cable ensures superior protection against EMI/RFI interference to maintain high signal integrity.

Market Status

Competitive Price • High Quality

Technical Construction

Conductor Material	Solid Copper
Dielectric Material	Foam Polyethylene
Shielding	Braided Shield, Foil Shield

Performance Metrics

Key Performance Metrics

1 Low

Signal Loss

100 High

EMI/RFI Protection

Application

Suitable Applications

- CATV Systems
- Satellite Television
- Broadband Internet
- Long-distance transmission