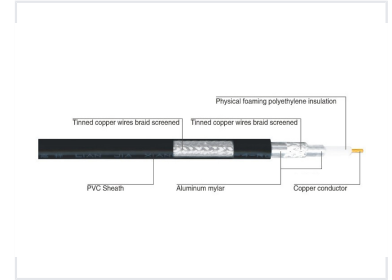


75 Ohm Coaxial Cable

This coaxial cable has a broad frequency range from 5MHz to 1000MHz. Four layers of shielding provide enhanced anti-interference performance, making it suitable for bilateral transmission.



Product Overview

High-Performance Coaxial Connectivity

This 75 Ohm coaxial cable is engineered for superior signal transmission in high-demand audio and video environments. Featuring a solid copper inner conductor and physical foaming polyethylene insulation, the cable effectively minimizes signal loss and maintains high integrity. Its robust four-layer shielding design, including aluminum and tinned copper braids, provides exceptional resistance to electromagnetic and radio frequency interference.

Technical Specifications

Characteristic Impedance	75 Ω
Maximum Operating Temperature	70

Construction

Shielding Configuration

- 2 layers of aluminum
- 2 layers of tinned soft copper wire braid

Conductor Material	Single round plain copper wire
Insulation Material	Physical foaming polyethylene
Sheath Material	PVC

Logistics

Available Roll Lengths	200m/roll, 300m/roll, 500m/roll
------------------------	---------------------------------