

# F Plug to F Plug Coaxial Cable

This coaxial cable has an F plug on each end. It features a 1.1 mm bare copper inner conductor, double-coated aluminum foil screening, and copper braiding with 64x0.12 strands, ensuring screening immunity exceeding 90dB.



## Product Overview

### Professional Coaxial Connectivity

This F Plug to F Plug coaxial cable is engineered for high-performance signal transmission in television and broadcast applications. Featuring a robust 1.1mm bare copper inner conductor and advanced double-layer shielding, it ensures minimal signal interference. With a screening immunity exceeding 90dB, this cable provides reliable, high-quality connectivity for demanding professional environments.

## Technical Specifications

### Screening Immunity

**90 dB**

Screening Immunity

<b>Inner Conductor Diameter</b>	1.1 mm
<b>Conductor Material</b>	Bare Copper
<b>Shielding Configuration</b>	Double-coated Aluminum Foil, Copper Braiding (64x0.12)

## Product Options

### Available Cable Lengths

- 1.5M
- 2.5M
- 5.0M
- 10.0M

### Connector Type

F Plug to F Plug