

4.3-10 Male to 4.3-10 Male 1/2" Coaxial Jumper

4.3-10 type double male jumper, new generation base station interface standard.

4.3-10 Male - 4.3-10 Male | 50Ω | 50Ω Coaxial Jumper & Pre-terminated Assemblies

Custom lengths, connectors and pre-assembled jumpers are available. Send us your specification for a quotation.

TECHNICAL DATA

Specifications

Contact us for the full datasheet

SPECIFICATION

Model	4.3-10 Male - 4.3-10 Male
Impedance	50Ω
Category	50Ω Coaxial Jumper & Pre-terminated Assemblies
Options	Custom length, connectors and pre-assembled assemblies

Product description

Meet the 1/2-Inch Standard Corrugated Copper Tube Coaxial Cable, expertly terminated with 4310-type Male Connectors at both ends, offering a high-performance solution for RF signal transmission. This jumper cable is tailored for applications that demand unwavering signal strength

and exceptional shielding, such as critical communications, broadcasting, and high-end audio/video systems.