

N Male to N Male 1/2" Coaxial Jumper

N-type double male jumper with 1/2" standard coaxial cable.

IMPEDANCE	MAX. FREQUENCY
50 Ω	**DC–18 GHz**

N Male - N 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

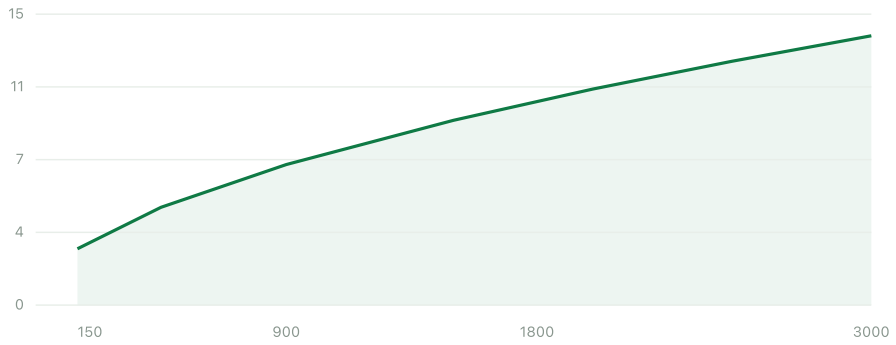
Technical parameters

Source: 2026 Technical Selection Manual

ELECTRICAL

Characteristic impedance	50 Ω frequency range DC–18 GHz
VSWR	≤ 1.10 @ DC–2.5 GHz; ≤ 1.15 @ 2.5–3.0 GHz

ATTENUATION & POWER



Attenuation in dB/100 m at 20 °C, nominal values (±5%).

MHz	dB/100m	MHz	dB/100m
150	2.89	2000	11.09
450	5.02	2500	12.52
900	7.22	3000	13.83
1500	9.49		

Product description

Experience the flexibility and performance of the 1/2-Inch Super-Flexible Corrugated Copper Tube Coaxial Cable, terminated with N-Type Male Connectors at both ends. This jumper cable is designed for applications that demand not only durability but also exceptional maneuverability, such as in tight spaces or where frequent movement is required.