

DIN Male to DIN Male 1/2" Coaxial Jumper

DIN-type double male jumper, high-power connection solution.

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

DIN Male - DIN 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

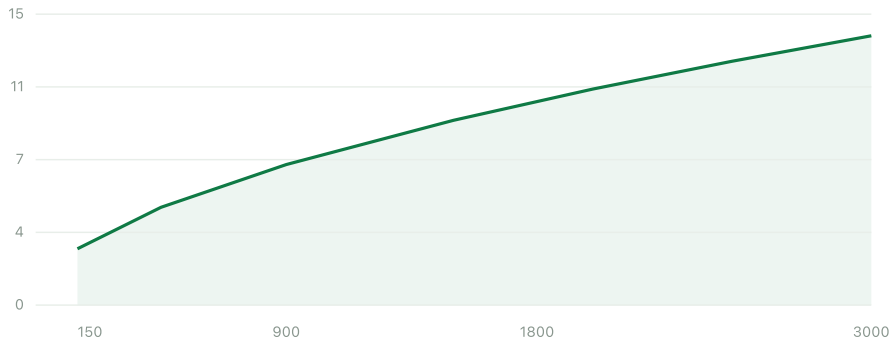
Technical parameters

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

Unveil the 1/2-Inch Super-Flexible Corrugated Copper Tube Coaxial Cable, featuring DIN-Type Male Connectors at both ends, a cable designed for flexibility and unwavering signal performance in challenging conditions.