

ICA12-50JPLLW Air Dielectric Cable (Low Loss, White)

1/2" air-dielectric corrugated copper coax, ultra-low-loss version (white jacket), 91% velocity, lower attenuation for loss-sensitive in-building DAS.

1/2" | 50Ω | 50Ω Air Dielectric Corrugated Copper Tube Coaxial Cable

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	1/2"
Impedance	50Ω
Inner conductor	4.8mm CCA inner
Dielectric	11.8mm PE-spaced air dielectric
Outer conductor	13.8mm annular corrugated copper tube
Jacket	15.93mm jacket
Category	50Ω Air Dielectric Corrugated Copper Tube Coaxial Cable
Options	Custom length, connectors and pre-assembled assemblies

Product description

1/2" air-dielectric corrugated copper coax, ultra-low-loss version (white jacket), 91% velocity, lower attenuation for loss-sensitive in-building DAS.