

- Information



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Prod.

Jumper 5m M M

Prod No.

FC-Jumper-M-M-5M

Application and Properties:

Jumper cable made from coaxial cable and RF connectors. Impedance of this jumper is 50 ohms and it is used for high-frequency signal transmission and is Useful as a connection from your RF source (transmitter) to a load or watt meter and as a coaxial cable jumper from wattmeters to 50 ohm load or antenna.

Applications :

- GPS
- CATV
- LAN/WAN

- Other Details

- High quality and excellent performances
- High reliability and safety
- Fast and easy installation
- Low attenuation and low loss and low VSWR
- Excellent electrical conductivity
- High operating voltage
- Flexible
- High dimensional stability

- Technical Specification

Item	Parameter
Cable Type	½ superflexible
Jumper type	Factory-Fit (Premium)
Connector type	7/16 Male-Male
Length ,m (ft)	5m
Center Contact Connector A	Brass, silver plated
Outer Contact Connector A	Brass, Tri-metal plated Bronze,
Center Contact Connector B	silver plated
Outer Contact Connector B	Brass, Tri-metal plated
Jacket	Black Polyethylene
Minimum Bend Radius, mm (in)	125 (5)
Frequency Band(s), MHz	DC-∞GHz
Return Loss, dB (VSWR), typical	1-1.1