



F-81 Barrel Connector



Features & Benefits

- Resilient internal center conductor spring contact design for dependable repeated connections with minimum insertion loss
- F-type connector capable of a bandwidth of up to 1 GHz
- Designed for VHF/UHF frequencies
- White suspension plastic insulators on both ends indicate low frequency to ensure avoidance of accidental usage in a high frequency environment
- Can easily be utilized in wall plates with an addition of a thin capture nut
- Bulk packaged in bags of 50

Construction

Connector Type: F-81 Female to Female
Suspension Insulator Material (Each End): Plastic
Insulator Color: White (*Indicates Low Frequency*)

Electrical / Mechanical

Impedance: 75Ω
Bandwidth: 0-1,000 MHz (*1 GHz*)

Ordering Information

| Description | |
|--|-------------------|
| F-81 Female to Female Barrel Connector for RG6 Cable | |
| Item No. | Packaging |
| WBF81-03562 | Bulk (50 Per Bag) |

Applications

The Vericom F-81 barrel connector is an economical solution for splicing together RG6 coaxial cable in low frequency situations not surpassing 1,000 MHz. This connector is used for VHF/UHF frequencies.

Description / Specifications

This F-81 female to female barrel connector offers a time proven center conductor spring-contact design for dependable and repeatable connections. The white suspension plastic insulators on both ends ensure the item is clearly marked for use in low frequency environments up to 1 GHz.

Related Products

Pair Vericom's *WBF81-03562* with the following items for wall mounting applications:

Blank Hex Keystone Jack- 10 Pack
 Available in: White

Item No. XFPAC-01432

Single Gang Keystone Wall Plates
 Available in: White

**1 Port: Item No. XFPOP-00470*
2 Port: Item No. XFPOP-00471
3 Port: Item No. XFPOP-00472
4 Port: Item No. XFPOP-03418
6 Port: Item No. XFPOP-03421

TECHNICAL SHEETS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

* Pictured

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