

EZF Series RG6 Compression Type F Connector (Universal Type)

The EZF-6 connectors are one piece compression type connectors designed for easy installation on RG 6 coaxial cable.

The connectors feature a precision machined brass body for strength and durability along with high RF shielding.

They also feature a Acetal POM Popolymer compression mechanism for superior strength, weather resistance and cable retention.

The connectors are universal type which will fit cables with shielding from standard 60% to quadshield.

An easy to use compression tool, model EZ-596-CT, is available for connector installation. Standard cable strip tools are used, such as the Toner CST-59611 to prepare the cable.



Features & Specifications

- Single Piece Design
- Machined Brass Body
- Acetal POM Popolymer Compression Mechanism
- 7/16" Nut Size
- Universal for Standard to Quadshield Cable
- Meets SCTE Standards
- EZ-596-CT Compression Tool
- Free Turning Hex Nut for Easy Installation on F Ports
- 5-2200 MHz Bandwidth
- 25 dB Return Loss
- >0.3 dB Insertion Loss
- 20KG Cable Retention Force
- Brass Body
- Nickel Plated
- 20 KPA / 20 SEC Water Test

Ordering Information

EZF-6	F Type RG6 Compression Connector	Qty 100
EZ-596-CT	F Type Compression Tool	Qty 1