

## "F" Connectors & Adapters

### One-Piece F Connectors with Attached Rings for RG-59, RG-6, RG-7 & RG-11 Cables

- **Quality Plating**  
Provides maximum corrosion protection
- **Annealed ring**  
Provides easy crimp with maximum holding power without rupturing
- **Hex crimp design**  
One-half inch crimp ring with mandrel provides secure grip and maximum pull strength
- **Uses standard .324 hex crimp tool**  
Uniform O.D. 9.55 mm (.375 inch) on all models, allows single crimp tool with .324 inch hex dimension (flat to flat) to be used (mandrel heights may vary with different models; O.D. is constant)
- **One piece attached ring**  
Ensures even distribution of pressure, thus eliminating shield fatigue caused by flexing or tension cable. Attached ring construction provides excellent shielding and prevents RF leakage



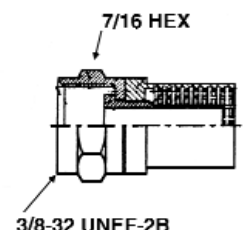
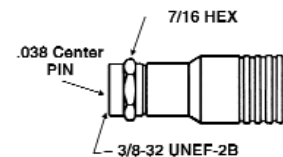
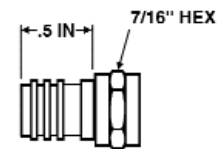
Standard Hex Crimp One Piece F Connectors			
Model	Cable size	Application	Hex Crimp size
F59-290	RG-59	Standard up to 67% braid	0.324"
F59-312	RG-59	90% braid, Trishield and Quadshield	0.324"
F59-342	RG-59	Double 90% headend cable	0.324"
F56-324	RG-6	Standard up to 67% braid	0.324"
F56-342	RG-6	90% braid, Trishield and Quadshield	0.324"
F11-ALM	RG-11	Standard up to 67% braid. One piece connector with .038" integral center pin	0.475"

Universal Type F Connectors			
Model	Cable size	Application	Hex Crimp size
F59-UV	RG-59	Any Cable Braid	0.360"
F56-UV	RG-6	Any Cable Braid	0.360"

Plenum Cable F Connectors			
Model	Cable size	Application	Hex Crimp size
PL59CS	RG-59	CommScope 2020, 2020K, 2020V	0.260"
PL56CS	RG-6	CommScope 2275, 2275K, 2275V	0.260"
PL56QS	RG-6	CommScope 2227, 2227K	0.324"
PL11CS	RG-11	CommScope 2285K	0.470"
PL11QS	RG-11	CommScope 2287K	0.470"



## "F" Connectors & Adapters

### F59-T

#### 75W F Port Male Terminator

- Solid Brass Body
- Bright Acid Tin Plating
- Machined 3/8-32 UNEF Threads
- 1/4 Watt Resistor
- 20 dB Return Loss



### F59- TWR

#### Weather Resistant Terminator

- Integral Rubber "O" Ring to Help Seal the F Port
- Solid Brass Body
- Bright Acid Tin Plating
- Machined 3/8-32 UNEF Threads
- 1/4 Watt Resistor
- 20 dB Return Loss



### F-90

#### Right Angle F Female to F Male Adapter

- Die Cast Construction
- Machined 3/8-32 Threads
- Bright Acid Tin Plating



### BFA

#### BNC Male to F Female Adapter

- Adapts 75W F to 75W BNC
- Solid Brass Body
- Bright Acid Tin Plating

