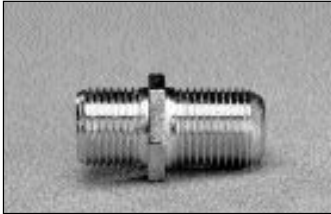
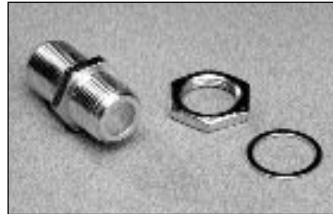


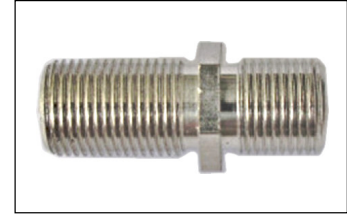
## "F" Adapters & Accessories



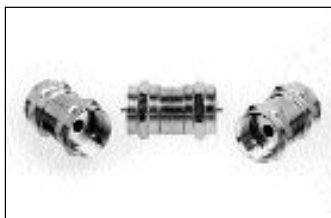
- F-81**  
**Female F Type Splice Connector (Barrel)**
- 7/16" hex
  - Bright Acid Tin Plating



- F-81NW**  
**Female F Type Splice with Nut and Washer**
- For installation in Wall Plates or panels
  - 7/16" hex
  - Bright Acid Tin Plating



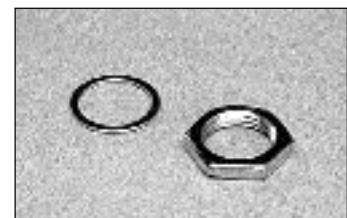
- F-81HRL**  
**Female F Type Splice Connector**
- Return Loss IN/OUT
- |               |       |
|---------------|-------|
| 5-1000 MHz    | 40 dB |
| 1000-2000 MHz | 35 dB |
| 2000-3000 MHz | 30 dB |



- F-71**  
**Male F Type Splice**
- 3/8-32 UNEF Threads
  - Bright Acid Tin Plating



- F81-RS**  
**Weather Seal**
- Rubber Material
  - 1/2" Length



- NW-81**  
**Nut and Washer for F-81 or any Female F Connector**
- Plated Mild Steel
  - Machined 3/8-32 Threads

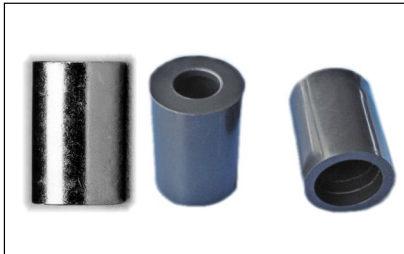


- TLT-59**  
**Locking F Port Terminator**
- Machined Aluminum swivel body with internal 75 terminator
  - Uses Standard GTP tool



- PF-59**  
**Push-On F Adapter**  
Female F Fitting to Male F Push-On Adapter
- Solid Brass Body
  - Bright Acid Tin Plating
  - Machined 3/8-32 UNEF Threads

## "F" Adapters & Accessories

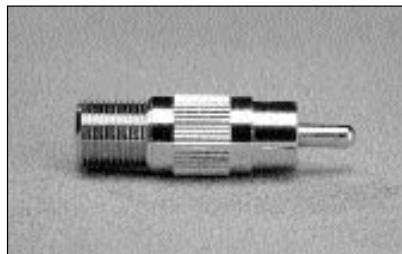


### SS-1D (Zinc Plated) / SS-NY (Nylon)

#### Security Sleeve

Prevents the Unauthorized  
Removal/Connection of F  
Connectors

- Die Cast Construction
- 1" Length
- Zinc Plated or Nylon
- Uses Standard ST-1 Tool



### FF-R

#### F Female to RCA Male Adapter

- Solid Brass Body
- Machined 3/8-32 Threads
- Bright Acid Tin Plating



### VBC

#### Voltage Blocking Coupler

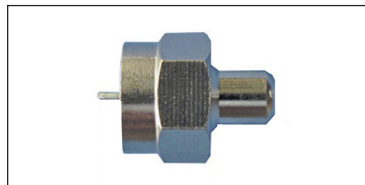
- Blocks DC Voltage from  
Input to Output
- Female to Male F Fittings
- Solid Brass Body
- Bright Acid Tin Plating



### F59-T

#### 75W F Port Male Terminator

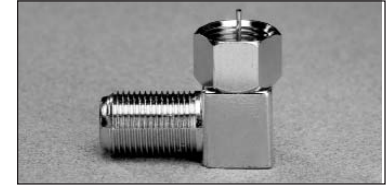
- Integral Rubber "O" Ring to  
Help Seal the F Port
- Solid Brass Body
- Bright Acid Tin Plating
- Machined 3/8-32 UNEF Threads
- 1/4 Watt Resistor
- 20 dB Return Loss



### F59-THRL

#### 75W F Port Male Terminator

- Return Loss IN/OUT
- |               |       |
|---------------|-------|
| 5-1000 MHz    | 35 dB |
| 1000-2000 MHz | 30 dB |
| 2000-3000 MHz | 25 dB |



### 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

