

## Twist-On Connector

### APPLICATION

Leviton Twist-On Connectors support fast termination of RG-59 or RG-6 coaxial cables for video applications.



40985-TW9

40985-TW6

### SPECIFICATION

The twist-on coaxial cable connector shall be a male F-connector for termination of RG-59 or RG-6 coaxial cable. The connector shall be suitable for use with all F-type female connections. The connector shall include a 7/16-inch hex nut. The connector shall be made of nickel-plated brass for improved electrical contact and corrosion resistance.

### FEATURES

- 75 Ohm nominal impedance
- Frequency range equals 0-4GHz
- Nickel plated for improved electrical contact and corrosion resistance

### DESIGN CONSIDERATIONS

- For use with RG-59 or RG-6 coaxial cable
- Threaded twist-on sleeve secures shield and cable jacket to connector for permanent connection

### PHYSICAL SPECIFICATIONS

Dimensions: See page two  
Materials: Nickel-plated brass

### COUNTRY OF ORIGIN

China

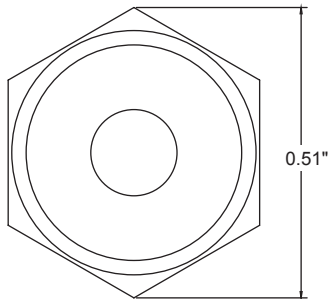
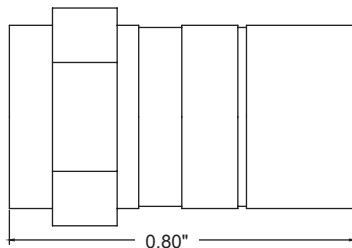
### WARRANTY INFORMATION

For a copy of Leviton product warranties, visit [www.leviton.com/warranty](http://www.leviton.com/warranty).

40985-TWx

## ELECTRONIC FILES

For CAD files, typical specs, or technical drawings (.DXF, .DWG), visit [www.leviton.com](http://www.leviton.com).



40985-TWx

## PART NUMBERS

| Description              | Part No.  |
|--------------------------|-----------|
| RG-59 Twist-On Connector | 40985-TW9 |
| RG-6 Twist-On Connector  | 40985-TW6 |

