

## Tools for Snap-N-Seal Connectors

### Cable Preparation Tool

- ▶ Reliable and Effective Method to Prepare 59, 6, 7 and 11 Series Cables
- ▶ Consistently Prepares Cable to Industry Standard 1/4"-1/4"
- ▶ Compatible with Snap-N-Seal and Multi-Fit Products
- ▶ Color-Coded Replacement Cable Preparation Modules
- ▶ Ergonomic Design



Stock No.	Mfr.'s Type	Description	Use On Cable Type	EACH	
				1-4	5-9
70069041	CST596711	Coax Stripping Tool	59, 6, 7, 11 Series	22.16	21.07
70069040	CST596596	Coax Stripping Tool	59 and 6 Series	23.46	21.87
70069055	RC596	Replacement Cartridge Black	59 and 6 Series	11.36	10.64
70069056	RC711	Replacement Cartridge Black	7 and 11 Series	15.46	14.47

### Snap-N-Seal Connector Installation Tools

- ▶ Non-Ratchet Installation Tools
- ▶ Simply Seat the Connector and Connector Sleeve into the Groove, Compress Tool and Connector Is Properly Installed

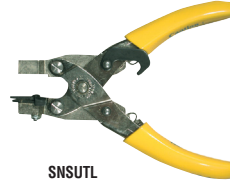
Stock No.	Mfr.'s Type	Description	Use On Cable Type	68.56	65.71
70069082	SNSUTL	Installation Tool	59 and 6 Series Cables	88.81	82.79
70069050	L3011B	Installation Tool	7 and 11 Series Cables		



CST596711



CST596596



SNSUTL



L3011B

## Snap-N-Seal Pocket Strip Tool

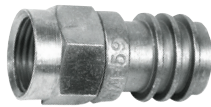
A pocket sized tool used to prepare RG59, RG6, RG7, and RG11 coaxial cables.

- ▶ Designed to Fit Easily in Your Hand and Pocket
- ▶ Made of Medium Strength ABS Plastic with Carbon Tool Steel Blades Housed Inside Each Tool End Cap
- ▶ Cable Size Is Embossed on the Tool to Help Identify Which Blade to Use
- ▶ Blade Modules Are Color Coded by Cable Size: Black = RG59, RG6; Gray = RG7, RG11



Stock No.	Mfr.'s Type	Description	EACH
70069085	TBPST	Pocket Strip Tool for Coaxial Cable	10.94

## Multi-Fit "F" Series Crimp-On Drop Connectors



AMF59

- ▶ Universal Design Crimp-On Connectors for CATV Applications
- ▶ Easily Installed on Standard Cable Sizes
- ▶ Excellent Electrical Properties
- ▶ One Step Industry Standard 1/4"-1/4" Cable Preparation Required
- ▶ Heavy Duty, Anti-Corrosive Finish

Stock No.	Mfr.'s Type	Description	Post ID (In.)	Sleeve ID (In.)	Color	Pkg. Qty.	PER PKG.	
							1-4	5-9
70069038	AMF59	For 59 Series Cables	0.154	0.309	Gold	100	28.09	26.92
70069039	AMF6	For 6 Series Cables	0.191	0.346	Gold	100	28.09	26.92

## "F" Series Plenum Crimp On Connectors

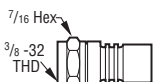


Fig. A

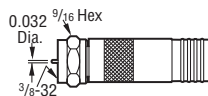
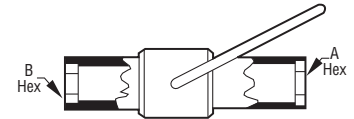


Fig. B

Stock No.	Mfr.'s Type	Fig.	Cable Size/Type	Post ID (In.)	Collar ID (In.)	Crimp Size (In.)	Pkg. Qty.	PER PKG.	
								1-4	5-9
70069053	PL56CH	A	Series 6 Cable	0.199	0.250	0.324	100	51.93	48.41
70069051	PL11CS	B	Series 11 Cable	0.302	0.394	0.470	1	5.43	5.17
70069052	PL11QS	B	Series 11 Quad Shielded Cable	0.302	0.413	0.470	36	3.02	2.82

## Snap-N-Seal Security Shield Installation Tools



Stock No.	Mfr.'s Type	Connector Type	Dim. A (In.)	Dim. B (In.)	EACH	
					1-4	5-9
70069083	SSTSNS	Snap-N-Seal Connectors for 59	7/16	1/2	23.30	22.33
70069084	SSTSNS11	Snap-N-Seal Connectors for 7	9/16	5/8	93.07	88.71

## Snap-N-Seal "F" Series Male Drop Compression Connectors



SNS11AS

### It's a Snap!

Snap-N-Seal® Connectors are the Easiest Connectors to Install Correctly.

**Step 1:** Cut the cable end square and position it in the CST596711 cable preparation tool. Rotate tool until cable jacket removes easily.

**Step 2:** Position the connector on the cable. Post is flush at dielectric.

**Step 3:** Place connector in SNSUTL compression tool as shown.

**Step 4:** Squeeze handles of tool until sleeve is fully compressed — An audible snap can be heard when the connector is properly inserted onto the cable.

### Snap-N-Seal® Connector Advantages:

- ▶ Over 14 Year Track Record of Reliability
- ▶ Industry's Lowest Compression Force Required for Installation
- ▶ User-Friendly Installation Tools
- ▶ Connectors' Sleeves Are Color-Coded for Different Cable Sizes
- ▶ Easy Connector Identification Before and After Installation
- ▶ 75 Ohm CATV Connectors Feature Industry Leading Compression Technology
- ▶ Connection of Choice for Broadband Communications and Satellite Companies
- ▶ For 7 Series and 11 Series CATV Cables
- ▶ 100% Waterproof — Superior Environmental Seal Prevents Any Moisture Migration Into the Connection
- ▶ No Performance Degradation Over Time
- ▶ True 360 Degree Compression Design that Ensures Superior Electrical Performance
- ▶ Simple and Quick to Install

Stock No.	Mfr.'s Type	For Use On	Post ID (In.)	Sleeve ID (In.)	Sleeve Color	EACH	
						1-4	5-9
70069079	SNS7B	Series 7 Cable	0.238	0.340	Black	6.91	6.39
70069080	SNS7BQ	Series 7 Quad Shielded Cable	0.238	0.355	Black	6.72	6.22
70069058	SNS11AS	Series 11 Cable	0.295	0.415	Black	6.29	5.81