

#70018

Satellite & Digital Cable Tool Bundle

Build custom length compression Cable TV "F" cables for satellite, digital cable, other video and cable modems

Bundle Contains:

- Round Cable Cutter
- Coax Cable Stripper
- Compression Crimper
- 10, Weather Tight Compression Cable TV "F" Connectors for RG6 and RG6 Quad Cables



Satellite



Cable TV

DataShark®

All the tools you need
to do-it-yourself!

70018

Satellite & Cable TV Tool Bundle

LIMITED
One-year
WARRANTY

Detailed instructions inside. Instrucciones detalladas incluida.

To make weather tight satellite or cable TV "F" cables:

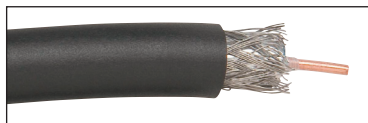


Step 1 - Strip cable.

Strip .25" through shield braid & dielectric to the center conductor.

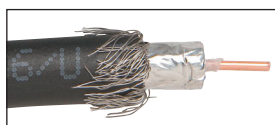


Then strip another .25" back but do not pierce the shield braid.

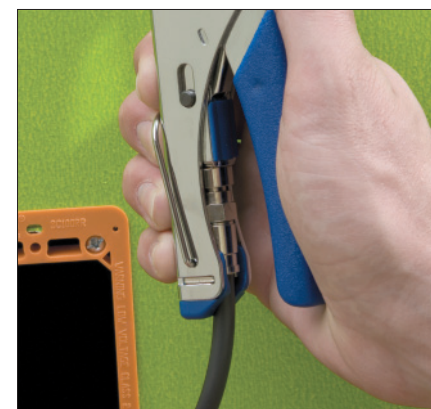


Step 2 - Prep the cable and make cable assembly.

Flare the shield braid back from the dielectric. (If using RG6 Quad cable, peel & remove the inner shield braid back from the dielectric). Fold the shield back over the cable.








Insert the cable into the connector until the dielectric is flush with the hole.



Step 3 - Terminate connector onto cable.

Insert the cable assembly into the tool. Squeeze handles firmly together to make the compression crimp. Pull with your hands to make sure the connector is secured to the cable.

	Cable Type	Quantity	DataShark	Paladin Tools	
	RG59	10-Pk clam	N/A	9642	
		50-Pk jar	N/A	9645	
	RG6 & RG6 Quad	10-Pk clam	70024	9643	 
		50-Pk jar	N/A	9646	



Phone: **800.272.8665**
Int'l Phone: **001.804.550.1121**
Website: **www.datasharktools.com**

©2008 Greenlee Textron, Inc. All rights reserved. All trademarks property of Greenlee Textron, Inc. 70018PKG 07/08 TMS



COO: Taiwan

Compression Cable TV "F" Connector Assembly Instructions

Figure 1

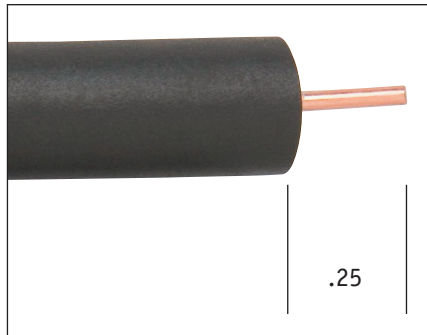


Figure 2

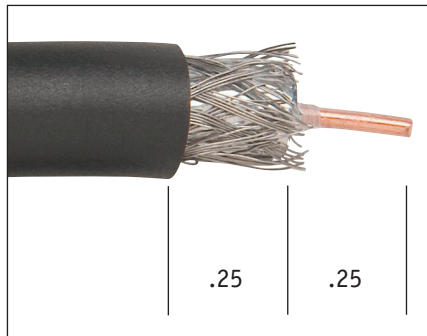
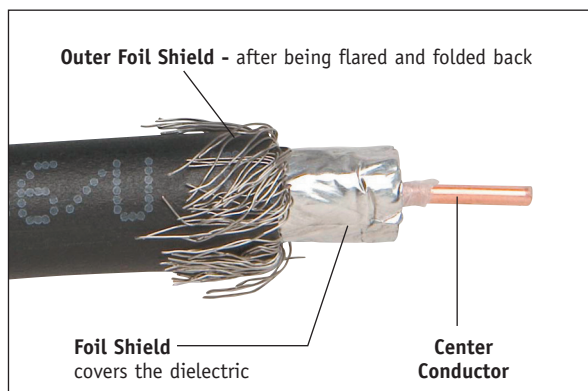


Figure 3



Cable TV "F"

1. Strip .25" through shield braid & dielectric (white, foam core) to the center conductor.

See Figure 1.

Desforrar 6 mm (0.25 pulgadas) a través de la malla de blindaje y el dieléctrico, hasta el conductor central.

2. Strip another .25" back without piercing the shield braid. **See Figure 2.** Note: Some strippers perform 2-level strip in one step.

A continuación, desforrar 6 mm adicionales sin perforar la malla.

3. Flare the shield braid back from the dielectric. **See Figure 3.** Note: If using Quad Shield cable, peel & remove the outer foil shield. Then flare the inner shield back from the dielectric. **See Figure 4.** Fold the shield braid back over the cable.

Distender la malla de blindaje del dieléctrico. Nota: Si se utiliza cable cuádruple con malla de blindaje, desforrar y retirar la malla de blindaje exterior. A continuación, distender la malla interior del blindaje y retraerla sobre el dieléctrico. Doblarla hacia atrás sobre el cable.

4. Insert the stripped cable into the non-threaded end of the connector. Align the white dielectric into the receiving tube inside the connector. Using a firm twisting, back and forth or rocking motion, insert the cable into the connector. The cable is fully inserted when the dielectric is flush with the receiving tube end.

Insertar el cable desforrado en el extremo redondo más ancho del conector. Alinear el dieléctrico blanco en el tubo receptor dentro del conector. Girar el conector a medida que se lo desliza sobre el cable. El cable estará completamente insertado cuando el dieléctrico esté al ras con el extremo del tubo receptor.

5. Install the cable/connector assembly into the crimper. Squeeze handles together to terminate connector.

Insertar el ensamble del cable en la herramienta. Apretar los mangos entre sí hasta que el conector quede engarzado en el cable.

Figure 4

