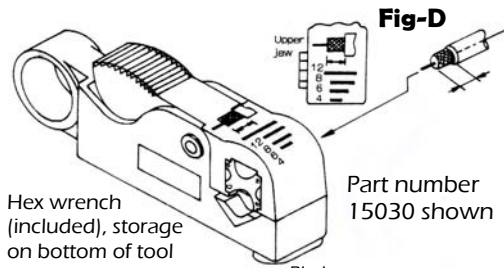


## INSTRUCTION SHEET COAXIAL CABLE STRIPPING TOOL P/N 15030, 15031, 15032



Part number  
15030 shown

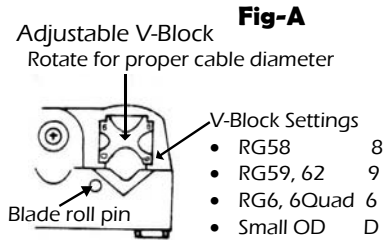
Hex wrench  
(included), storage  
on bottom of tool

Blade  
Down (-)

Blade  
Up (+)

**Fig-B**

Adjust blade stripping  
depth with Hex wrench as shown



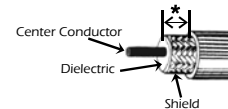
**Fig-A**

Adjustable V-Block  
Rotate for proper cable diameter

V-Block Settings

- RG58 8
- RG59, 62 9
- RG6, 6Quad 6
- Small OD D

**Fig-C**

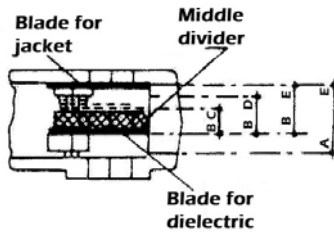


**Stripping Dimensions**

	BC	BD*	BE	AE
mm	4	6	8	12
inch	.157	.236	.315	.472

\*Factory pre-set @ .236"

Replacement Blades  
for 2 Level Strippers  
Order P/N 15038  
Package of 4 Blades



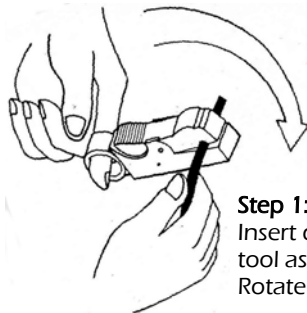
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## INSTRUCTION SHEET COAXIAL CABLE STRIPPING TOOL 15030 and all other 2 level strippers

## E-Series Strippers 2 level

### INSTRUCTIONS FOR USE

Use caution blades are sharp!!



**Step 1:**  
Insert cable in  
tool as shown.  
Rotate.



**Step 2:**  
Slide tool off ca-  
ble while holding  
closed as shown.

**Step 3:**  
Inspect the strip.



### ADJUSTING TOOL

Factory pre-set for .236" (6 mm) strip length

1. Set V-Block to proper cable type (see Fig-A) by sliding V-Block out of housing. Rotate to proper setting and re-insert.
2. Adjust the blade stripping depth with the hex wrench as shown in Fig B. The Hex wrench is stored in the bottom of the tool.
3. Stripping distance (see Fig D) or length of the exposed shield & dielectric can be adjusted. Push out the blade roll pin (see Fig A) with the hex wrench. Use tweezers (not supplied) to reposition the blade to the proper slot in bottom jaw housing as shown in Fig C.

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