

RFA-4087 Coaxial Cable Stripper

with Adjustable Blades



NOTE: This tool is designed to produce the primary cuts. You will need to refer to the strip length dimensions on our drawing and manually adjust the final cuts accordingly.

Features:

- · Die cast zinc body
- · Adjustable blade
- Two or three step stripping
- 9.25mm to 10.8mm (.364 to .425 inches) cable jacket diameter
- For RG-8, 11, 213, 214/U, 9913 and 9914
- Perfect for larger coax stripping needs



Replacement blades (6 per package)

Instructions

- 1. Open jaw and insert cable into end marked "CABLE".
- 2. Firmly grasp cable with left hand and turn strip tool with right hand away from you a minimum of 5 turns.
- 3. Open jaw and remove cable (DO NOT PULL CABLE SLUGS OFF WITH TOOL IN CLOSED POSITION!) Damage to cable will occur.

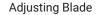
Instructions for blade adjustment

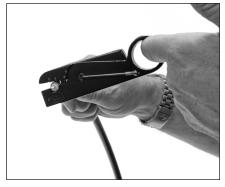
- 1. Use supplied wrench to adjust depth of blade cut.
- 2. Turn clockwise to increase depth of cut.
- 3. Turn counterclockwise to decrease.

Instructions for blade removal and replacement

- 1. Use pliers to unscrew the dowel pin, turn counterclockwise to remove.
- 2. Open jaw and push out blades from underside.
- 3. Note the unique blade configuration, replace with same blade style.
- 4. Line up blades using dowel pin while tightening.

Steps 1 and 2





Give it a twirl!



Easily remove self-stored wrench.



Adjust to meet your stripping dimensions.