

# Stripping tool

10 mm, 12 mm



## FEATURES:

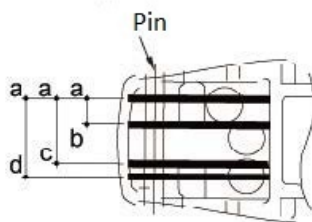
- Coaxial stripping tool with three adjustable cutters
- Tool is preset for RG58/59/62/6 cable types
- Total stripping distance 10 or 12 mm
- With streamlined design, no need replacing cassette and adjusting V-block
- Use the built-in hex wrench to align the socket and adjust the blade



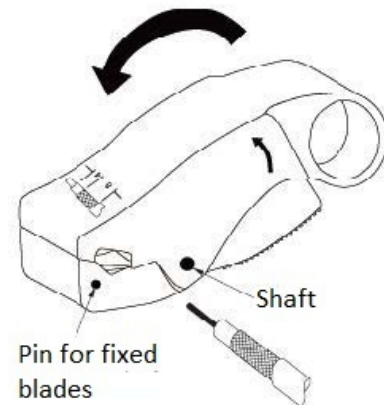
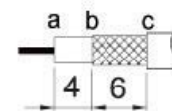
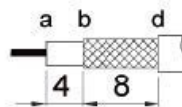
## SPECIFICATION:

Stripped values A	10 mm
Stripped values B	12 mm
Colour	black
Length	108 mm
Weight	74 g

### Stripping length



Blade location



## INSTRUCTIONS:

**Stripping length** is set to 12 mm if you want to strip other lengths, you may adjust the blade's position.

**Blade's depth** are preset .usually no adjustment is needed but if you find the stripper doesn't strip your cable well, then you may use the hex wrench, which is installed on the bottom of the tool to adjust the blades' depth.

### Stripping cable:

1. The stripper is designed for stripping cables without any adjustment of V-block.
2. Press the knurled portion on the upper jaw to open the stripper's jaws.
3. Insert the cable you want to strip through the V-block until the cable reaches the V-shaped cable guide. Then release the upper jaw to close the jaws
4. Insert your index finger into the stripper's finger ring, turn the stripper clockwise 3-5 times. The cable's insulation is cut while you turn the stripper
5. Open the jaws and remove the cable. Pull away the outer jacket and dielectric to expose the inner conductor

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