

Deluxe Wire Stripper

Your RadioShack Deluxe Wire Stripper is designed to cut and strip insulation from RG6, RG58, RG59/62, and other coaxial cables. The adjustable blades strip insulation from 4, 6, 8, and 12 mm lengths. The special finger-ring design lets you strip wire easily by turning the wire stripper with your index finger.

ADJUSTING THE WIRE STRIPPER

Before using the wire stripper, you must make these adjustments for the type of cable and the desired stripping length.

Adjusting the V-Block

The V-block lets you use the wire stripper with four different diameter cables, represented by the four characters marked on the V-block:

- 6** — RG6
- 8** — RG58
- 9** — RG59/62
- D** — Special cables other than the above (see “Adjusting the Blades”)

The arrow at the lower right of the V-block housing shows the type of cable to be cut.

Follow these steps to change the V-block’s position.

1. Remove the hex wrench from the bottom of the stripper and use it to push the V-block out of its housing.
2. Align the character on the V-block (that represents the cable size) with the arrow, then insert the V-block into its housing.

Notes:

- To distinguish the numbers “6” and “9,” hold the wire stripper with the indicating arrow facing you and to your right.
- Always return the hex wrench to its original place at the bottom of the stripper so you will not lose it.