

MT-8913 Cable Stripper

For CAT.5E, Coaxial, Telephone Cable



Quick Detail:

1. Model Number: MT-8913
2. Type: Cable Stripper
3. Place of Origin: Zhejiang, China
4. Brand Name: MELONTEL
5. Use: Cable Stripping
6. Product name: Cable Stripper
7. Application: Cable Stripping
8. Color: Yellow
9. Weight: 91g (with packing)
10. Product Size: 19*12* 3mm (with packing)
11. Handle material: Plastic
12. Blade material: Metal
13. Packing: 1 pcs /Blister Card

Description:

Uses the tools to strip cable jackets for convenient operation, protect your RG-58, RG-59/62, RG-6 and RG-6 Quad shield cables from being nicked. The tools will strip the cable jacket from any of these cables, adjusting to the width of the cable with the included hex wrench.

The stripping dimension is factory per-set at .236 and is adjustable to .157, .315 and .472. stripping lengths are also adjustable.

The cable stripper is made from high impact plastic for long life.

Feature:

1. Light weight, compact, cost-effective stripper, simple to operate.
2. Adjustable stripping blade for different insulation thickness, prevent damage of shielding and conductors.
3. The cassette can be reversed to change different coaxial cable.
4. Easily to adjust with thumb screw.
5. Strips outer jacket of UTP and STP cable and CAT-5 round telephone cable .
6. Strips RG59/6/11/7 coaxial cable Strips flat telephone cable .
7. With cable cutter.
8. Packed with blister card.



Usage:

1. Push the cassette out of the housing, push from the front of the cassette. Cassette is reversible, one side is available for RG59/6 and another side is for RG7/11.

2. For stripping coaxial cable:

a. Insert the cable until it aligns with the cable guide.

b. Insert your index finger into the stripper's finger ring, rotate the stripper by counter clockwise 3-5 times. The cable insulation is cut while you are turning the stripper.

c. Open the jaws and remove the cable. Pull away the outer jacket and dielectric to expose the inner conductor.

3. For stripping round networking cable:

a. Insert the cable into the second stripping hole, rotate 1-3 times at counter clockwise, and then open the jaw and remove the outer jacket.

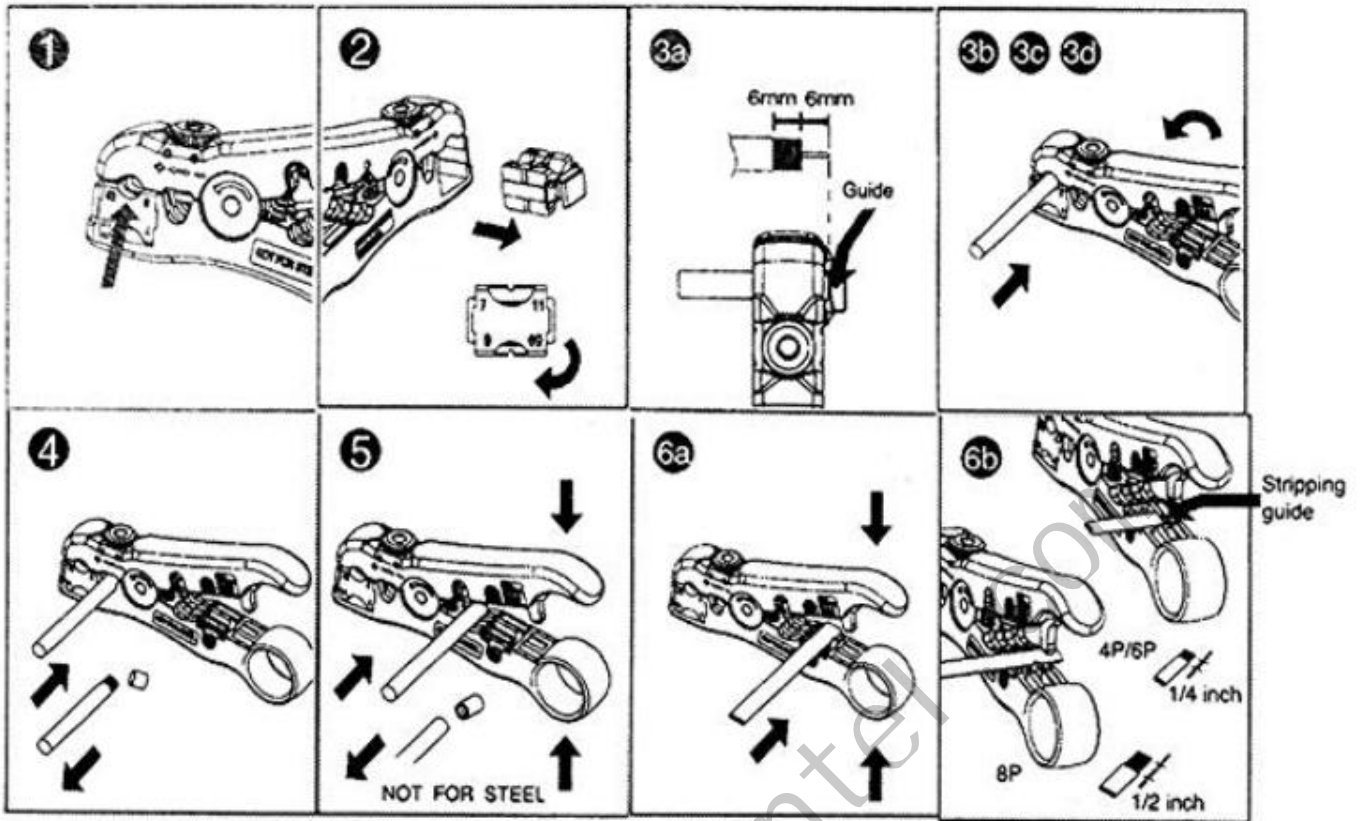
b. The black color adjusting knob is for adjusting the blade's depth. Turn clockwise for increasing the blade's depth and counter clockwise for reducing the depth.

4. For cutting coaxial cable, round networking cable or flat telephone cable, place the cable in position and then squeeze the handles.

5. For stripping flat cable, insert the cable between the stripper blades. Squeeze handles, cable must be kept perpendicular and then pull from the tool.

Insert 4P/6P cable into the two-bladed side of the tool's stripper until it touches the stop guide.

Insert 8P cable into the two-bladed side of the tool's stripper and let it extend a little past the lower cut blade



Structure:



Dimension:



Detailed pictures:



Application

