Steel Crimper Tool Crimping Press Plier — Red

Crimping Pliers | Steel Jaws | Spring Return | Red Handles





1. GENERAL DESCRIPTION

This steel crimping press plier is a compact hand tool with a serrated long-nose tip and crimping notches at the base of the jaws, for crimping beads, tubes and similar small fittings onto wire and cord in jewellery making, beading and craft work. A return spring opens the jaws between squeezes, and the red and black non-slip handles give a comfortable grip. [Confirm intended use: jewellery crimp beads / hair-extension beads.]

2. KEY FEATURES

- Steel jaws with crimping notches for crimp beads and tubes
- Serrated long-nose tip for holding, bending and shaping wire
- Return spring opens the jaws automatically for easy, repeated use
- Red and black non-slip handles for a comfortable grip
- Compact size for fine, detailed work [confirm dimensions]

3. APPLICATIONS

- Jewellery making: crimping beads and tubes on beading wire and cord
- [Hair-extension micro-bead installation]
- Beading, craft and DIY projects
- Holding, bending and shaping small, soft wire

4. COMPATIBLE FITTINGS & MATERIALS

- Crimp beads and crimp tubes
- Beading wire, cord and thread
- [Hair-extension micro beads / rings]
- Soft wire for shaping and holding
- Not designed for electrical terminals or network (RJ45) plugs

5. TOOL SPECIFICATIONS

Function	Crimping, holding and shaping

Compatible Fittings	Crimp beads, tubes and small fittings
Jaw Style	Serrated long-nose tip with crimping notches
Action	Manual squeeze; spring return
Adjustment	[None]
Cutter	[Yes / No]
Body / Handle	Steel body; red / black non-slip handles
Colour	Red [with black grip]
Supplied With	[Tool only / blister packed]

6. USAGE & MAINTENANCE

- Select crimp beads or tubes that match the wire diameter and the notch size.
- Thread the wire through the bead and place the bead in the correct notch before squeezing.
- Squeeze the handles firmly and fully to crimp; check the result and re-crimp if needed.
- Do not use on hard wire, steel cable, electrical terminals or network plugs; this may damage the jaws.
- Wipe the tool clean after use and keep the pivot dry.
- Store in a dry place when not in use.