UTP / STP Cable Stripper with 110 Punch-Down Tool

Cat5 / Cat5e / Cat6 UTP & STP | Jacket Stripper + 110 Insertion Tool | Compact Plastic Body



1. GENERAL DESCRIPTION

UTP / STP cable stripper is a compact two-in-one hand tool for network installers. One end strips the outer jacket from Cat5, Cat5e and Cat6 UTP and STP cable without damaging the twisted pairs, and the other end is a 110-type insertion (punch-down) tool that seats and trims conductors in 110 IDC terminals, patch panels and keystone jacks. The lightweight moulded body with a finger loop is easy to carry in a pocket or tool pouch, making it a handy backup or everyday tool for cable termination.

2. KEY FEATURES

- Two functions in one: jacket stripping notch and 110 punch-down / insertion blade
- Fits Cat5, Cat5e and Cat6 round UTP and STP cable
- Stainless steel blade cuts the jacket cleanly, with a depth-limited slot to protect the conductors
- 110 insertion end seats the wire in the terminal and cuts off the excess in one action
- Lightweight, durable plastic body with finger loop and comfortable grip
- Compact size: easy to carry and quick to use in the field

3. APPLICATIONS

- Stripping cable jackets before terminating RJ45 plugs, keystone jacks and patch panels
- Punching down and trimming conductors on 110 blocks, patch panels and keystone jacks
- Network installation, maintenance and repair; telephone and data cabling

4. STANDARDS & COMPLIANCE

- Compatible with 110-type IDC terminations per ANSI/TIA-568.2-D practice
- RoHS — [Compliant — Directive 2011/65/EU]
- Body material — [ABS / nylon]; blade — [stainless steel / carbon steel — confirm]

5. TECHNICAL SPECIFICATIONS

Type	Cable jacket stripper with 110 punch-down insertion tool
Compatible Cable	Cat5, Cat5e, Cat6 UTP and STP round cable
Compatible Terminations	110-type IDC blocks, patch panels, keystone jacks
Body Material	[ABS / nylon plastic], yellow
Blade Material	[Stainless steel / carbon steel]
Handle	Moulded handle with finger loop

6. USAGE & CARE GUIDELINES

- To strip: place the cable in the notch, squeeze the handle gently and rotate the tool around the cable, then pull off the cut jacket; do not press hard enough to nick the pairs.
- To punch down: untwist pairs by no more than 13 mm (0.5 in), lay each conductor on its terminal slot, press the insertion end straight down until it seats, and trim the excess.
- Keep the blade facing away from the body and fingers, and do not use it to pry or hammer.
- Check the termination and test the link after punching down; replace the tool if the blade is chipped or dull.
- Wipe clean and store in a dry place.