8PK-033 — Pro'sKit Heavy Duty Wire Strippers / Crimpers

Strips · Cuts · Crimps | Insulated Terminals 1.5 – 6 mm² | Bolt Cutter M2.6 – M5 | Heavy-Duty Steel



1. GENERAL DESCRIPTION

The Pro'sKit 8PK-033 is a heavy-duty hand tool that combines a wire stripper, wire cutter, bolt cutter and crimper in one. It strips insulation from wires in six sizes, cuts wire and small screws, and crimps insulated (red, blue and yellow) terminals of 1.5 to 6 mm², with a position for crimping ignition terminals. The sturdy construction and comfort-grip handles make it a practical all-round tool for installation, maintenance and repair work with cables and wiring.

2. KEY FEATURES

- Four functions in one tool: wire stripping, wire cutting, bolt cutting and crimping
- Six wire stripping positions: 0.75, 1.0, 1.5, 2.5, 4.0 and 6.0 mm [mm² — confirm]
- Crimps insulated terminals (red, blue, yellow) of 1.5, 2.5 and 6 mm², plus a position for ignition terminals
- Bolt cutter positions for M2.6, M3, M3.5, M4 and M5 screws
- Sturdy construction with comfort-grip handles; weight about 195 g
- Suitable for both solid and stranded wire

3. APPLICATIONS

- Preparing and terminating power, control and automotive wiring with insulated terminals
- Electrical installation, maintenance and repair; cutting small screws and bolts to length
- General wiring and workshop use in cabling and electrical projects

4. STANDARDS & COMPLIANCE

- SVHC — No SVHC (as listed by a distributor, 2014) [confirm current status]
- RoHS — [Compliant — Directive 2011/65/EU]

5. TECHNICAL SPECIFICATIONS

Model	8PK-033
Type	Wire stripper / cutter / bolt cutter / crimper (hand tool)
Wire Stripping Sizes	0.75, 1.0, 1.5, 2.5, 4.0, 6.0 mm [mm² — confirm]
Bolt Cutter	M2.6, M3, M3.5, M4, M5

Crimping (insulated terminals)	1.5, 2.5, 6 mm² (red, blue, yellow); ignition-terminal position
Wire Cutter	Yes — for wire and small cable
Handles	Comfort grip, [PVC / TPR]
Material	[Carbon steel, hardened — confirm]
Weight	About 195 g

6. USAGE & CARE GUIDELINES

- Select the stripping position that matches the wire size, close the handles to cut the insulation and pull the wire out.
- Fit the terminal in the matching crimp slot (red, blue or yellow) and squeeze the handles fully for a secure crimp.
- Use the bolt-cutter positions only on screws of the marked sizes; do not cut hardened screws or steel wire.
- Do not use on live circuits or as a hammer, and do not extend the handles for extra leverage.
- Wipe clean and dry after use, and lightly oil the pivot and cutting edges from time to time.