

Professional 110/Krone Punch Down Impact Tool & Wire Stripper Combo Kit

Professional Installations / Network Tools

Essential combo kit for structured cabling termination. Includes an adjustable-force 110/Krone punch-down impact tool and a precision rotary stripper.



KIT PUNCHDOWN
Herramienta de impacto + pelacables

KG-NT-PDT-KIT100

Included Tools

1x impact tool with 110/Krone blade, 1x adjustable rotary stripper, 1x spare blade

Impact Force Adjustment

H position (High ~15 kg) and L position (Low ~10 kg)

Compatible Cables

Cat5e, Cat6, Cat6A UTP/FTP, 22 to 26 AWG

Key features

- Pair of essential tools for completing the two key termination phases: safe stripping and impact insertion
- Punch-down tool with High/Low force selector and reversible cutting blade for 110 blocks and Krone strips
- Rotary stripper with depth adjustment knob to strip UTP, STP and telephone jackets without nicking wires
- Internal storage in the impact tool for the additional blade
- Retractable side hooks to reposition or remove misplaced conductors during installation
- Lightweight, compact and durable set designed for full days of structured cabling work
- Design intended for professional installation and repetitive use
- Robust construction for field work and network maintenance

Technical specifications

Parameter	Specification
Included Tools	1x impact tool with 110/Krone blade, 1x adjustable rotary stripper, 1x spare blade
Impact Force Adjustment	H position (High ~15 kg) and L position (Low ~10 kg)
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Technical specifications

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Materials	Hardened alloy-steel blades, high-impact ABS bodies
Package Dimensions	230 mm x 110 mm x 35 mm
Kit Weight	215 g
Impact Force	High/Low selector for compatible IDC terminals
Recommended Sequence	Adjust the stripper, remove the jacket and insert each conductor while preserving the required twist
Professional Use	jacket preparation and IDC insertion during installation of outlets, patch panels and consolidation points
Selection Criteria	Confirm category, connector type, wire gauge, outer diameter and termination procedure before using the tool
Quality Control	Visual, dimensional and functional inspection by production batch
RoHS	Restriction of hazardous substances according to the applicable declaration
REACH SVHC	Assessment of substances of very high concern according to the current declaration
CE DoC	CE Declaration of Conformity available for the applicable product or family
CNAS	Test report issued by a CNAS-accredited laboratory, when included in the batch documentation
ISO 9001	Manufacturer's certified quality management system
Warranty	5 years

Applications

Network outlet installation. Precise UTP cable stripping and firm insertion of all 8 conductors into wall jacks.

Helps organize the workflow and verify each termination before putting the link into service.

Telecommunications rack assembly. Quick termination of patch panels and interconnection blocks with neatly trimmed excess.

Suitable for technicians requiring repeatable, controlled operation in the field or workshop.

Link maintenance and repair. Inspection and replacement of damaged network outlets in offices and schools.

Documenting the result and checking component compatibility before project handover is recommended.

Data outlet relocation

Re-terminate conductors in compatible jacks or blocks when reorganizing workstations, and verify the correspondence between outlet and panel port.

Packaging & contents

Individual blister / industrial box packaging with sealed protection. Includes user manual and safety specifications.

Warranty

KONGIA 5-year warranty.

Declared compliance

RoHS · ISO 9001 · REACH · CE Compliant · CNAS