

KEYWERKS FASTPUNCH TOOL

PDS-0057



Replaceable blade module



Space saving
locking handles

DESCRIPTION

The KEYWERKS™ FastPunch™ tool is specifically designed to terminate KEYWERKS RJ45 modules. The FastPunch tool reduces termination time and can also drastically reduce the installer's hand fatigue. With one single squeeze, the FastPunch tool terminates 8 conductors of a UTP cable and cuts excess wire and insulation.

**FEATURES
and BENEFITS**

- Reduces termination time
- Reduces installer hand fatigue
- Cuts off excess wire and insulation
- Ergonomic handle for easy gripping
- Provided with one ready to use blade and one replacement blade
- Aluminum alloy light weight frame
- Lockable handle
- Allows close-to-surface termination

APPLICATIONS

- Field termination of UTP cables

**ORDERING
INFORMATION**

Part Number	Description
KW-FPTOOL	KEYWERKS FastPunch Tool, with replacement blade
KW-FPBLADE	KEYWERKS FastPunch Tool replacement blades (5 units per bag)

PACKAGING

Part Number	Description
KW-FPTOOL	Blister pack and back cardboard for FastPunch tool
KW-FPBLADE	Poly bag for replacement blades 5 units pack

INCLUDED

Part Number	Description
KW-FPTOOL	FastPunch Tool with one installed blade, one replacement blade, instruction manual

PHYSICAL
SPECIFICATIONS

Parameter	Value
Tool weight	0.24 kg (0.50 lbs)
Tool overall dimensions (opened)	167.4 mm (6.6 in) x 33.0 mm (1.3 in) x 147.3 mm (5.8 in)
Tool overall dimensions (closed)	167.4 mm (6.6 in) x 33.0 mm (1.3 in) x 81.3 mm (3.2 in)
Blade overall dimensions	39.1 mm (1.54 in) x 26.7 mm (1.05 in) x 23.9 mm (0.94 in)
Frame material	Light weight Aluminum alloy
Grip material	Polypropylene (PP)
Blade material	SK-5 high carbon steel
Blade housing material	Polycarbonate (PC)

MECHANICAL
SPECIFICATIONS

Parameter	Value
Blade hardness	HRC 60~63
Blade durability	>1,000 cycles

STANDARDS
COMPLIANCE

ISO 6508-1
Metallic Materials – Rockwell Hardness Tests.

RoHS
Directive on Restriction of Hazardous Substances.

ASTM E18
Standard Test Methods for Rockwell Hardness of Metallic Material.

