PZ-60



With unique screw removal jaws, a must for electricians

- 21mm-long side cutting blades, ideal for cutting 3-core flat cable, too
- Crimper for bare terminals (AWG16~12)
- Eccentric high leverage structure, powerful cutting and gripping
- With unique screw extractor owing to vertical serrations inside jaws

Features



Side Jaws remove nuts easily



High Leverage 30% more cutting power compared to conventional pliers

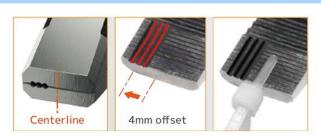


Crimper for bare terminals 1.25 ~ 3.5 mm2



Strap Hole

2-way non-slip gripping jaws



- Vertical serrations to grip a screw head securely
- Horizontal serrations to hold a tie band and a thin plate

Cutting Capacities

Cable / Wire Type	Cutting Capacity			
Flat Cable	dia. 2.6mm x 3 cores			
Steel Wire	dia. 3.2mm			
Copper Wire	dia. 4mm			
Stainless Wire	dia. 2mm			
Stranded Wire	8mm2			

Removable Screws









Rusted

Tory

Dome Head



Dome (Truss) Head Round or Pan Head Screw head: dia. 3 to 9.5mm

Heavy-duty T-shaped handles



This unique handle shape helps to prevent the handle sleeve from twisting or turning round, good for heavy users.

Light weight (20% less in-house comparison)

Note

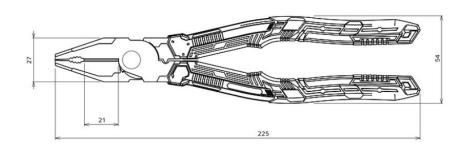




- 1) The tool may not remove specially-hardened, heat-treated or glued screws.
- 2) Be sure to apply this tool to a screw head, but not to screw thread.

Specifications





Item no.	Size	Blade Length	Material	Jaws Hardness	Screw Head Size
PZ-78	225mm	21mm	Body: Carbon Steel Handles: TPR	HRC60±2	dia. 3 to 9.5mm

Cutting Capacity	Crimper	Weight
dia. 2.6mm x 3 cores (Flat cable) dia. 3.2mm (Steel wire) dia. 4mm (Copper wire) dia. 2mm (Stainless wire) 8mm2 (Stranded wire)	1.25~3.5mm2 (for bare terminals)	350g