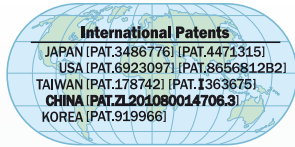


MULTI-PURPOSE PLIERS PZ-58

Super-advanced combination pliers with unique screw removal jaws




CARBON STEEL



HOW DOES PZ-58 PLIERS WORK ?

ORDINARY PLIERS



Screw head

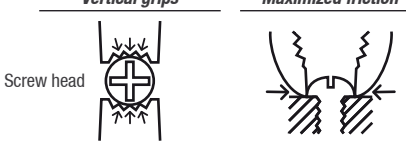
Slipping

Ordinary pliers are built with horizontal serrations. When you grasp and turn a screw head with ordinary pliers, the jaws slip away and the screw remains stuck.

The tips of jaws can not reach the outer edge of screw head when the jaws are opened.

PZ-58

Vertical grips



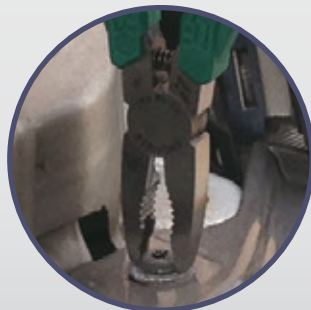
Screw head

PZ-58
Specially-designed teeth generate gripping power.

Maximized friction

PZ-58
The serrated jaws angled inward grab the rim of screw head, so no slipping.

APPLICATIONS

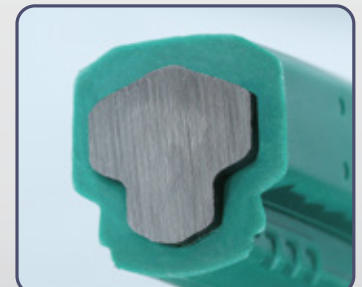


Return spring



PZ-58 has a comfortable return spring for ease of use.

T-shaped handle



Thanks to T-shaped forging handles, the handle cover will not twist or slip off.



Model	Size	Hardness	Cutting Capa.	Material	Weight
PZ-58	160 mm	HRC58±2	Ø 1,2 mm	Carbon Steel	130 g