L-Keys for Hexagon Socket Screws



- Solution to the extraneous rust problem: fasten stainless screws with stainless tools
- Hex-Plus allows socket head screws to live longer
- Stainless L-keys prevent extraneous rust on stainless screws
- L-keys are quickly to hand thanks to their size markings
- Wear-resistant clip material for enhanced durability

High quality L-key set out of stainless steel for hexagon socket screws by Wera. Stainless steel prevents the transfer of extraneous rust. The Hex-Plus profile offers a greater contact surface in the head of the screw. The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. Come with hex ballpoint on the long arm: the ballpoint drive profile means that it is possible to swivel the tool axis away from the screwdriving axis, thus enabling "round the corner" screwdriving. In an almost wear-free L-key clip fastener.





EX-PLU

L-Keys for Hexagon Socket Screws

H BE A TOOL REBEL

Set contents:

$\mathbf{\cap}$	3950 PKL	
	05022700001	1 x 1.5 x 90 mm
	05022701001	1 x 2 x 101 mm
1	05022702001	1 x 2.5 x 112 mm
	05022703001	1 x 3 x 123 mm
	05022704001	1 x 4 x 137 mm
	05022705001	1 x 5 x 154 mm
	05022706001	1 x 6 x 172 mm
	05022708001	1 x 8 x 195 mm
	05022709001	1 x 10 x 224 mm

L-Keys



We questioned the classic L-key design, since all too often the screw head recess is rounded out, meaning screws can no longer be tightened or loosened - and so the user finds the L-key slipping out of the recess. Wera Hex-Plus tools have a larger contact surface in the screw head. The notching effects are reduced and thereby the deformation of the screws. At the same time, as much as 20 % more torque can be applied.

Stainless L-keys



Stainless L-keys are hardened to the same strength as conventional (carbon) steel tools, and prevent extraenous rust forming. Vacuum ice-hardened



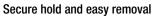
The stainless steel tools from Wera are vacuum ice-hardened and have the hardness and strength needed for screw connections. There are no limitations to the industrial applications they are suitable for. Hex-Plus



Hexagon screws can endure a problem because the contact surfaces delivering the power from the conventional tool, is transferred to the screw via very small surface areas. The consequence: the screw can become damaged (rounding out). Hex-Plus tools have a greater contact surface that prevents this from happening! At the same time, as much as 20 % more torque can be applied. Good to know: Hex-Plus tools fit into every standard hexagon socket screw!

Ball tip

Size identification





L-Keys for Hexagon Socket Screws

The spherical drive profile means that it is possible to swivel the axis of the tool to that of the screw, and therefore enable angled, "around-the-corner" screwdriving jobs.



The size of each L-keys has been engraved by a laser. In addition Take it easy L-keys have a colour coding according to sizes - for simple and rapid accessing of the required tool. Making it easy to find the right tool.



The wear-resistant clip material ensures that the L-keys are securely held yet are easy to remove.

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