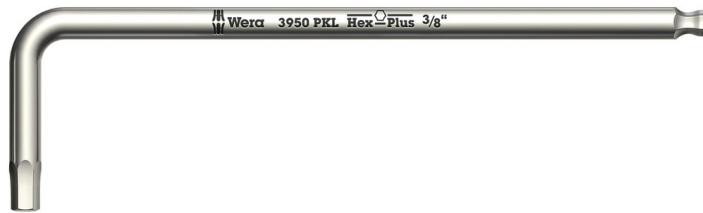


## 3950 PKL L-key, Imperial, stainless, 9/64" x 130 mm

### L-Keys for Hexagon Socket Screws



<b>EAN:</b>	4013288117182	<b>Size:</b>	130x22x5 mm
<b>Part number:</b>	05022713001	<b>Weight:</b>	18 g
<b>Article number:</b>	3950 PKL inch	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	82041100

- Solution to the extraneous rust problem: fasten stainless screws with stainless tools
- For socket head screws
- Hex-Plus allows socket head screws to live longer
- Hexagonal ballpoint on the long arm
- Imperial

High quality L-keys out of stainless steel for imperial hexagonal socket screws by Wera. Stainless steel prevents the formation of extraneous rust. The Hex-Plus profile offers a larger contact surface within the screw head. This reduces the notching effects to a minimum and almost completely eliminates the risk of destroying the screw recess. Hexagonal ballpoint end 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.

#### Web link

[https://products.wera.de/en/l-keys\\_l-keys\\_for\\_hexagon\\_socket\\_screws\\_3950\\_pkl\\_inch.html](https://products.wera.de/en/l-keys_l-keys_for_hexagon_socket_screws_3950_pkl_inch.html)

Wera - 3950 PKL inch  
05022713001 - 4013288117182

Wera Werkzeuge GmbH  
Korzter Straße 21-25  
D-42349 Wuppertal  
Tel: +49 (0)2 02 / 40 45-0  
E-Mail: [info@wera.de](mailto:info@wera.de)

## L-Keys for Hexagon Socket Screws

### 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



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.

## Size identification



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.

### Web link






[https://products.wera.de/en/l-keys\\_l-keys\\_for\\_hexagon\\_socket\\_screws\\_3950\\_pkl\\_inch.html](https://products.wera.de/en/l-keys_l-keys_for_hexagon_socket_screws_3950_pkl_inch.html)

Wera - 3950 PKL inch  
05022713001 - 4013288117182

Wera Werkzeuge GmbH  
Korzter Straße 21-25  
D-42349 Wuppertal  
Tel: +49 (0)2 02 / 40 45-0  
E-Mail: [info@wera.de](mailto:info@wera.de)

## L-Keys for Hexagon Socket Screws

Further versions in this product family:

	 inch	 mm	 mm	 inch	 inch
05022710001	3/32"	112	19	4 7/16"	3/4"
05022711001	7/64"	119	20	4 3/4"	25/32"
05022712001	1/8"	123	21	4 7/8"	27/32"
<b>05022713001</b>	<b>9/64"</b>	<b>130</b>	<b>22</b>	<b>5 3/16"</b>	<b>29/32"</b>
05022714001	5/32"	137	24	5 3/8"	1"
05022715001	3/16"	154	27	6 1/16"	1 1/16"
05022716001	1/4"	185	34	7 1/4"	1 5/16"
05022717001	5/16"	195	37	7 11/16"	1 7/16"
05022718001	3/8"	224	42	9"	1 11/16"

## Web link

[https://products.wera.de/en/l-keys\\_l-keys\\_for\\_hexagon\\_socket\\_screws\\_3950\\_pkl\\_inch.html](https://products.wera.de/en/l-keys_l-keys_for_hexagon_socket_screws_3950_pkl_inch.html)

Wera - 3950 PKL inch  
 05022713001 - 4013288117182

Wera Werkzeuge GmbH  
 Korzter Straße 21-25  
 D-42349 Wuppertal  
 Tel: +49 (0)2 02 / 40 45-0  
 E-Mail: info@wera.de