3950 SPKL Multicolour L-key, metric, stainless, 2.5 x 112 mm

L-Keys for Hexagon Socket Screws



EAN:	4013288185815	**Size:**	93x17x4 mm
Part number:	05022662001	**Weight:**	6 g
Article number:	3950 SPKL Multicolour	**Country of origin:**	CZ
		Customs tariff number:	82041100

- Solution to the extraneous rust problem: fasten stainless screws with stainless tools
- Stainless L-keys prevent extraneous rust on stainless screws
- Hex-Plus allows socket head screws to live longer
- All L-keys have a colour-coded, easy-grip hose sleeve for ergonomic and comfortable operation even at low temperatures
- With Take it easy tool finder: colour coding by size

Premium stainless steel Wera L-key for hexagonal socket screws. Stainless steel prevents transmission of extraneous rust. The Hex-Plus profile offers larger contact surfaces in the screw head. The notch effect is reduced to a minimum and the destruction of the screw is nearly eliminated. With hexagonal ball tip at the long arm: The ball-shaped tip profiles enable the tool shaft to be moved and pivoted relative to the screw axis which allows screwdriving "around the corner". "Take it easy" tool finder with colour coding by size.

Web link
https://products.wera.de/en/l-keys_l-keys_for_hexagon_socket_screws_3950_spkl_multicolour.html

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



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.

L-keys with a thermoplastic sleeve



L-keys with a thermoplastic sleeve are manufactured out of easy-to-grip, circular material. The sleeve ensures that work is safe and comfortable even at low temperatures. High corrosion protection features thanks to the special BlackLaser surface treatment. Colour coding and large stamp to enable the desired L-key to be easily located.

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.

Take it easy tool finder system



Take it easy tool finder system - with profile and size colour-coding for quick and easy tool selection. Colour-coded system for hexagon drive screws (L-Keys, Zyklop bit sockets), external hex drive screws and nuts (Joker wrenches, Zyklop sockets and Zyklop bit sockets with holding function), and TORX® drive screws (L-Keys, Zyklop bit sockets).

Web link
https://products.wera.de/en/l-keys_l-keys_for_hexagon_socket_screws_3950_spkl_multicolour.html

Wera - 3950 SPKL Multicolour
05022662001 - 4013288185815

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

L-Keys for Hexagon Socket Screws

Further versions in this product family:

					
	mm	mm	mm	inch	inch
05022660001	1.5	90	14	3 1/2"	9/16"
05022661001	2.0	101	16	4"	5/8"
05022662001	**2.5**	**112**	**19**	**4 7/16"**	**3/4"**
05022663001	3.0	123	21	4 7/8"	27/32"
05022664001	4.0	137	24	5 3/8"	1"
05022665001	5.0	154	27	6 1/16"	1 1/16"
05022666001	6.0	172	31	6 3/4"	1 1/4"
05022667001	8.0	195	37	7 11/16"	1 7/16"
05022668001	10.0	224	42	9"	1 11/16"

Web link
https://products.wera.de/en/l-keys_l-keys_for_hexagon_socket_screws_3950_spkl_multicolour.html

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