



EAN:	4013288185259	Size:	88x20x4 mm
Part number:	05024172001	Weight:	6 g
Article number:	967 SL TORX® HF	Country of origin:	CZ
		Customs tariff number:	82041100

- L-keys for recessed TORX® screws
- Holding function for recessed TORX® screws
- BlackLaser for high corrosion protection and long service life
- With Take it easy tool finder: colour coding by size

High quality L-keys for recessed TORX® screws. Comes with a holding function: the wedging forces resulting from the contact pressure between the drive tip and the screw profile securely hold the screws on the tool at both ends. The BlackLaser surface treatment provides outstanding corrosion protection and a long service life. "Take it easy" Tool Finder with colour coding according to size.

Web link

https://products.wera.de/en/l-keys_l-keys_for_torx_screws_967_sl_torx_hf.html

Wera - 967 SL TORX® HF
05024172001 - 4013288185259

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

L-Keys for TORX® Screws

TORX® HF profile



Holding function for recessed TORX® screws



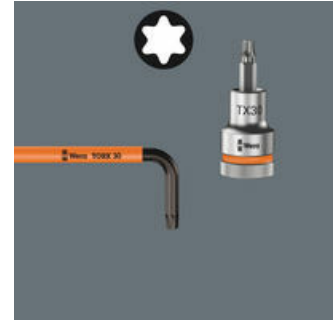
In tight assembly or disassembly situations, for example in engine compartments, it is not possible to securely hold the screw with the hand on the screwdriver, and the screw subsequently often gets lost. Lengthy searches or the loss of the screw (with the associated danger that could bring about) are the consequence. The HF tools developed by Wera are ideal because they feature an optimised geometry of the original TORX® profile. The wedging forces resulting from the surface pressure between the drive tip and the screw profile mean that the screw is securely held on the tool!

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.

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).

Further versions in this product family:

		mm	mm	inch	inch
05024170001	TX 8	76	16	3	5/8
05024171001	TX 9	79	16	3 1/8	5/8
05024172001	TX 10	85	17	3 1/4	21/32
05024173001	TX 15	90	18	3 1/2	23/32
05024174001	TX 20	96	19	3 3/4	3/4
05024175001	TX 25	104	21	4 1/8	27/32
05024176001	TX 27	112	22	4 7/16	29/32
05024177001	TX 30	122	24	4 13/16	1
05024178001	TX 40	132	27	5 3/16	1 1/16

Web link

https://products.wera.de/en/l-keys_l-keys_for_torx_screws_967_sl_torx_hf.html

Wera - 967 SL TORX® HF
05024172001 - 4013288185259

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

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Tool Kits & Cases](#) category:

Click to view products by [Wera](#) manufacturer:

Other Similar products are found below :

[217434-1](#) [4263](#) [1055420-1](#) [11-18-3023](#) [63860-8170](#) [856600-2](#) [690372163](#) [11-40-3247](#) [63883-2870](#) [63885-0270](#) [63901-5670](#) [63866-1070](#)
[63863-5070](#) [63892-7370](#) [11-18-3209](#) [63860-4070](#) [63881-0970](#) [A0403641](#) [11-18-3040](#) [63865-2070](#) [63910-1470](#) [63861-5070](#) [63850-7470](#)
[11-18-3201](#) [63910-7570](#) [FM 0501 146](#) [63883-0670](#) [63830-0070](#) [63902-9170](#) [11-18-3147](#) [11-18-3079](#) [63883-2670](#) [63900-1770](#) [11-18-3190](#)
[63851-1070](#) [63912-4770](#) [63911-5270](#) [63895-1070](#) [63860-1470](#) [63850-6070](#) [1-69411-3](#) [63852-9270](#) [63802-6270](#) [63902-4870](#) [11-18-3202](#)
[63852-9170](#) [63850-1070](#) [63830-0170](#) [63910-2870](#) [11-18-3010](#)