# 967 SPKL TORX® BO L-key Multicolour, BlackLaser, TX 25 x 104 mm

## L-Keys for TORX® Screws







Size:





EAN: 4013288172723

05024355001

Weight: 19 g

Part number: Article number:

967 SPKL TORX® BO

Multicolour

Country of origin: CZ

**Customs tariff** 82054000

110x25x6 mm

number:

- L-key for TORX® socket screws with safety pin
- TORX® ballpoint on the long arm
- Colour coded, easy-to-grip plastic sleeve, even at low temperatures
- · Wear-resistant size marking
- BlackLaser for high corrosion protection and long service life

Wera L-keys with finger-protecting plastic sleeves. This means they are ergonomic and pleasant to grip even in cold temperatures. At one end a TORX BO profile: the bore hole in the bit and safety pin in the TORX® BO screw prevents any unauthorised loosening. Tamperproof fastening! The ballpoint on the long arm allows dependable working on TORX screws even in difficult installation situations. The BlackLaser surface treatment provides outstanding surface protection, even against corrosion, and a long service life. Laser-engraved and thereby wear-resistant size markings on the L-keys for rapid accessing.

## L-Keys for TORX® Screws



SPKL L-keys





L-key for TORX® socket screws with safety pin



L-keys made from circular material fit into the hand better and allow less strenuous work over a longer period. Additionally, the rubber sleeve provides a pleasant grip, particularly in applications at low temperatures. Colour coding and large stamp enable the desired Lkey to be easily located. Moreover, the round material keys are more robust, particularly where smaller sizes are concerned.

### TORX® with borehole (BO)



**TORX®** tools with a borehole unauthorised prevent the unfastening of safety screws. The screws contain a pin that protrudes into the drive profile so that "normal" TORX® tools cannot be used. This pin fits into the borehole of TORX® BO tools allowing safety screws to be unfastened.

### TORX® 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 SPKL 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.

#### 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).

http://products.wera.de/en/tools\_for\_the\_aerospace\_segment\_l-keys\_l-keys\_for\_torx\_screws\_967\_spkl\_torx\_bo\_multicolour.html

# L-Keys for TORX® Screws



# Further versions in this product family:

		$\odot$	L Y		, A	
			mm	mm	inch	inch
050243500011)	hellblau	TX 8	76	16	3	5/8″
050243510011)	grün	TX 9	79	16	3 1/8	5/8
050243520012	hellgrün	TX 10	85	17	3 3/8	21/32
05024353001	hellgelb	TX 15	90	18	3 1/2	23/32
05024354001	pink	TX 20	96	19	3 3/4	3/4
05024355001	gelb	TX 25	104	21	4 1/8	27/32
05024356001	blau	TX 27	112	22	4 7/16	29/32
05024357001	leuchtorange	TX 30	122	24	4 13/16	1
05024358001	rot	TX 40	132	27	5 3/16	1 1/16

<sup>1)</sup> Product without bore hole at the short and without ball-end at the long arm. 2) Product without ball-end at the long arm.