L-Keys for TORX® Screws









EAN/GTIN: 4013288104946 **Dimension:** 139x72x25 mm

Part no.: 05024242001 Weight: 190 g Article no.: 967/9 TX 1 Country of origin: CZ

Customs tariff 82054000

number:

- L-keys for recessed TORX® screws
- BlackLaser for high corrosion protection and long service life
- L-keys are quickly to hand thanks to their size markings
- Wear-resistant clip material ensures secure storage of the L-keys as well as simple removal
- TORX® ballpoint on the long arm

High quality L-key set for recessed TORX® screws. Partially with ballpoint: the ball-end on the long arm allows for reliable working even in difficult installation situations. The BlackLaser surface treatment provides outstanding surface protection, even against corrosion, and a long service life. The tools are quickly to hand thanks to the laser-engraved and thereby wear-resistant size markings on the L-keys. Come in a practical clip fastener out of wear-resistant material, enabling secure storage of the L-keys as well as simple removal.

L-Keys for TORX® Screws



Content:



967 PKL TORX®

05024100001¹⁾ 1 x TX 9x79 050241050011) 1 x TX 10x85 05024199001¹⁾ 1 x TX 8x76 05024200001 1 x TX 15x90 05024202001 1 x TX 20x96 05024204001 1 x TX 25x104 05024206001 1 x TX 27x112 05024208001 1 x TX 30x122 05024210001 1 x TX 40x132

1) Product without ball-end at the long arm.

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.

Surface protection



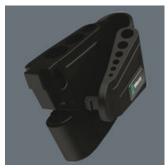
L-keys with BlackLaser surface treatment for outstanding surface protection and long service life. High corrosion protection.

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.

Secure hold and easy removal



Wear-resistant clip material ensures secure storage of the L-keys as well as simple removal