

L-key set in ErgoStar holder TORX® ball end,  
14-pcs., black oxidised (36487)



Wiha Werkzeuge GmbH  
Obertalstraße 3-7 78136 Schonach  
E-Mail: info.de@wiha.com  
Tel.:+49 (0)7722 959-0



Order no.: 36487

Article number: 366BEHZ13

EAN: 4010995364878

Customs tariff number: 82041100

Simplifies your work: The ball end facilitates access to screws and allows you to work at an angle of up to 25°.

Makes handling easier: Always the correct key when you need it.

Saves time: Ensures order: removal and targeted insertion in the holder is child's play.

Application: For all hard-to-reach TORX® screws.

Extra: Mechanical operation of the space-saving ErgoStar holder makes simplest removal of each individual L-key possible without movement of the others.

Extra: TORX® ball end (from T9 size) enables fastening at an angle of up to 25°.

Extra: With elongated TORX® profile behind ball end.

Footnote: TORX® ball end starting from size T9

Blade: Chrome-vanadium steel, through hardened, black-finish.

For applications in mechanics

Content:

- 1x L-keys TORX®, black oxidised T5 (24313)
- 1x L-keys TORX®, black oxidised T6 (24314)
- 1x L-keys TORX®, black oxidised T7 (24315)
- 1x L-keys TORX®, black oxidised T8 (24316)
- 1x L-keys ProStar TORX® hexagonal ball end, black oxidised T9 (32386)
- 1x L-keys ProStar TORX® hexagonal ball end, black oxidised T10 (32387)
- 1x L-keys ProStar TORX® hexagonal ball end, black oxidised T15 (32388)
- 1x L-keys ProStar TORX® hexagonal ball end, black oxidised T20 (32389)
- 1x L-keys ProStar TORX® hexagonal ball end, black oxidised T25 (32390)
- 1x L-keys ProStar TORX® hexagonal ball end, black oxidised T27 (32391)
- 1x L-keys ProStar TORX® hexagonal ball end, black oxidised T30 (32392)
- 1x L-keys ProStar TORX® hexagonal ball end, black oxidised T40 (32393)
- 1x L-keys ProStar TORX® hexagonal ball end, black oxidised T45 (33749)
- 1x ErgoStar holder

---

Customs tariff number                      82041100

---

Blister packed                                      No

---

VDE article    No

---

Country of origin (ISO 3166-1 Alpha 3)	DEU
---	-----

---

Gewicht VPE in Gramm	470
----------------------	-----

