

TORX® bit, stainless steel, TX 40 x 25 mm



High-quality stainless steel bits for internal TORX® screws. Wera stainless steel tools are made of stainless steel, which prevents unsightly extraneous rust. With torsion zone: With torsion bits, torque peaks are cushioned in the torsion zone. Premature wear is avoided and the service life of the bit is increased. 1/4" hexagon, suitable for DIN ISO 1173-D 6.3 holders.

- For internal TORX® screws
- Stainless steel bits
- The solution to the problem of extraneous rust: screw stainless steel to stainless steel!
- Vacuum ice-hardened
- Torsion shape to prevent premature wear

Item no.	WL90096
Model	3867/1 TS TORX®
Manufacturer	WERA
Manufacturer article no.	05071038001
GPSR manufacturer data	WERA Werkzeuge GmbH Korzerter Strasse 21-25 DE-42349 Wuppertal-Cronenberg www.wera.de
Length	25 mm
Width	7 mm
Height	7 mm
Length with packaging	58 mm
Width with packaging	34 mm
Height with packaging	15 mm

Products for the electronic industry



Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Bit length	25 mm
VDE	no
Screw type	TX40
ESD compliant	no

Other versions

Item no.	Screw type
WL90090	TX08
WL90091	TX10
WL90092	TX15
WL90093	TX20
WL90094	TX25
WL90095	TX30
WL90096	TX40