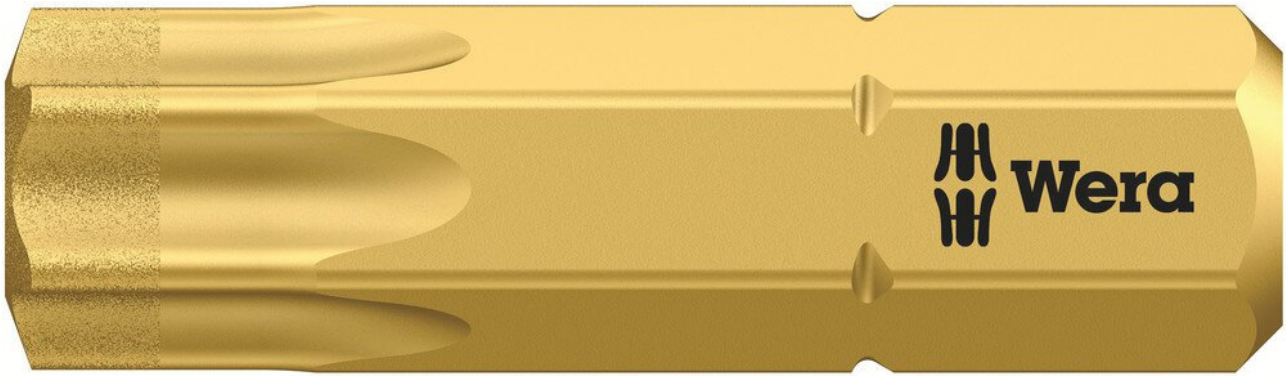
TORX® bit, TX 40 x 25 mm



Bits for internal TORX® screws with tiny diamond particles on the bit tip. These ensure a secure fit in the screw, reduce the required contact pressure and reduce the risk of slipping. With torsion zone into which kinetic energy is dissipated during peak loads. This significantly increases the product service life. 1/4" hexagon, suitable for DIN ISO 1173-D 6.3 holders.

- For internal TORX® screws
- With BiTorsion zone to cushion load peaks
- Significantly reduces the risk of breakage, significantly extends the service life
- Diamond coating for a secure fit in the screw
- 1/4" hexagon drive (Wera connection series 1)

Item no.	**WL89948**
Model	867/1 BDC TORX®
Manufacturer	WERA
Manufacturer article no.	05066110001
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

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

Other versions

Item no.	Screw type
WL89943	TX10
WL89944	TX15
WL89945	TX20
WL89946	TX25
WL89947	TX30
WL89948	**TX40**