

867/4 Z TORX® screwdriver bit, TX40, 152 mm



As a reliable companion for professional assembly work, the 867/4 Z TORX® screwdriver bit, TX40, 152 mm from Wera impresses with its quality and functionality. A clear advantage lies in the internal TORX screws. Professional users benefit from the precise manufacturing, which guarantees an even and clean screw pattern.

- For internal TORX screws
- Tough and tough, for individual use
- 1/4" hexagon drive
- Suitable for AEG, ARO, Atlas-Copco, Biax, Black & Decker, Bosch, Buckeye Tools and others.
- Output size TX 40

Item no.	WL28346
Model	867/4 Z TORX®
Manufacturer	WERA
Manufacturer article no.	05060202001
GPSR manufacturer data	WERA Werkzeuge GmbH Korzerter Strasse 21-25 DE-42349 Wuppertal-Cronenberg www.wera.de
Length	152 mm
Width	7 mm
Height	6 mm
Length with packaging	175 mm
Width with packaging	35 mm
Height with packaging	15 mm
Scope of delivery	TX 40x152
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Bit length	152 mm
VDE	no

Screw type	TX40
ESD compliant	no
Packaging dimensions	piece
Tool length	152 mm
Blade diameter	7 mm
Blade length	152 mm
Blade length in inches	6 in

Other versions

Item no.	Screw type	Bit length
WL90881	TX01	50 mm
WL73464	TX02	50 mm
WL40010	TX03	50 mm
WL40009	TX04	50 mm
WL19423	TX05	50 mm
WL19603	TX06	50 mm
WL20461	TX06	89 mm
WL91137	TX06	152 mm
WL91108	TX07	50 mm
WL73445	TX08	89 mm
WL85563	TX08	152 mm
WL91130	TX09	70 mm
WL73465	TX09	89 mm
WL89866	TX09	152 mm
WL19684	TX10	50 mm
WL28351	TX10	70 mm
WL19120	TX10	89 mm
WL89841	TX15	50 mm
WL89835	TX15	70 mm
WL73446	TX15	89 mm
WL89867	TX15	152 mm
WL89842	TX20	50 mm
WL89836	TX20	70 mm

Products for the electronic industry



WL73447	TX20	89 mm
WL28342	TX20	152 mm
WL89843	TX25	50 mm
WL89837	TX25	70 mm
WL73466	TX25	89 mm
WL89868	TX25	152 mm
WL89844	TX27	50 mm
WL89838	TX27	70 mm
WL89865	TX27	89 mm
WL89869	TX27	152 mm
WL89845	TX30	50 mm
WL89839	TX30	70 mm
WL73467	TX30	89 mm
WL28345	TX30	152 mm
WL89846	TX40	50 mm
WL89840	TX40	70 mm
WL73468	TX40	89 mm
WL28346	TX40	152 mm
WL19683	TX80	50 mm

