Bit socket, insulated, with 1/4" drive, with holding function, TX 40 x 36 mm



VDE 1/4" bit socket with holding function for TORX® screws for particularly convenient screwing due to reduced risk of screw loss when feeding to the workpiece. With increased safety thanks to the yellow insulation core, which becomes visible if the outer red VDE insulation layer is damaged. Unit-tested tool in accordance with IEC 60900 at 10,000 V for safe working at the approved voltage of 1,000 V.

- For internal TORX® screws
- Unit-tested tool in accordance with IEC 60900 at 10,000 V for safe working up to 1,000 volts
- Extremely short and compact insulated 1/4" bit socket for easy working even in very tight spaces
- Increased safety thanks to 2-component insulation with yellow insulation core under red insulation outer layer
- The holding function holds screws securely on the tool

Item no.	**WL88437**
Model	8767 A VDE HF TORX® Zyklop
Manufacturer	WERA
Manufacturer article no.	05005926001
GPSR manufacturer data	WERA Werkzeuge GmbH Korzerter Strasse 21-25 DE-42349 Wuppertal-Cronenberg www.wera.de

Length	153 mm
Width	120 mm
Height	18 mm
Length with packaging	153 mm
Width with packaging	120 mm
Height with packaging	18 mm
Sales unit	1 piece
Content unit	1 piece
VDE	yes
Screw type	TX40
ESD compliant	no
Tool length	36 mm

Other versions

Item no.	Screw type
WL88431	TX10
WL88432	TX15
WL88433	TX20
WL88434	TX25
WL88435	TX27
WL88436	TX30
WL88437	**TX40**