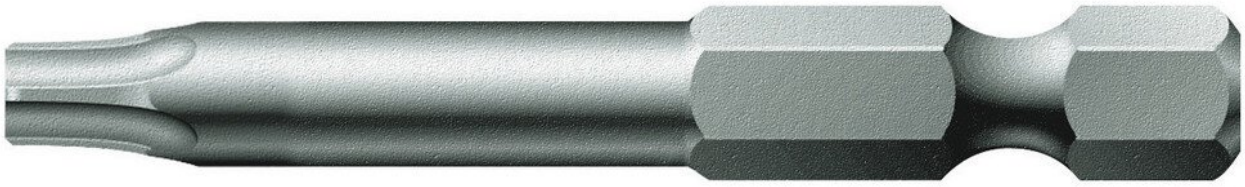
TORX® PLUS bit, 7 IP x 50 mm



High-quality bits for internal TORX PLUS® screws. TORX PLUS® profile: Compared to the "normal" TORX® profile, the enlargement of the 6 torque-transmitting flanks between tool and screw is realized by an elliptical and not circular profile structure. This distributes the applied force over a larger area when screwing. Higher torques are transmitted and the service life of the screw and tool is also increased. Tough and hard, for universal use. 1/4" hexagon, suitable for DIN ISO 1173-F 6.3 holders.

- For internal TORX PLUS® screws
- Tough and hard, for universal use
- 1/4" hexagon drive (Wera connection series 4)

Item no.	**WL90800**
Model	867/4 IP TORX PLUS®
Manufacturer	WERA
Manufacturer article no.	05134681001
GPSR manufacturer data	WERA Werkzeuge GmbH Korzerter Strasse 21-25 DE-42349 Wuppertal-Cronenberg www.wera.de
Length	50 mm
Width	7 mm
Height	6 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	50 mm
VDE	no

Screw type	7IP
ESD compliant	no

Other versions

Item no.	Screw type	Bit length
WL90785	1IP	50 mm
WL90786	2IP	50 mm
WL90788	3IP	50 mm
WL90809	4IP	50 mm
WL90798	5IP	50 mm
WL90800	**7IP**	**50 mm**
WL91114	9IP	50 mm
WL90789	9IP	89 mm
WL90802	10IP	50 mm
WL90803	10IP	70 mm
WL90791	10IP	89 mm
WL90804	15IP	50 mm
WL90805	15IP	70 mm
WL90792	15IP	89 mm
WL90806	20IP	50 mm
WL90807	20IP	70 mm
WL90793	20IP	89 mm
WL90779	25IP	50 mm
WL90794	25IP	89 mm
WL90795	27IP	89 mm
WL91131	30IP	50 mm
WL90796	30IP	89 mm
WL90797	40IP	89 mm
WL19424	6IP	50 mm
WL90787	6IP	89 mm
WL90808	6IP	152 mm
WL90799	8IP	50 mm
WL90790	8IP	89 mm

WL90801	8IP	152 mm