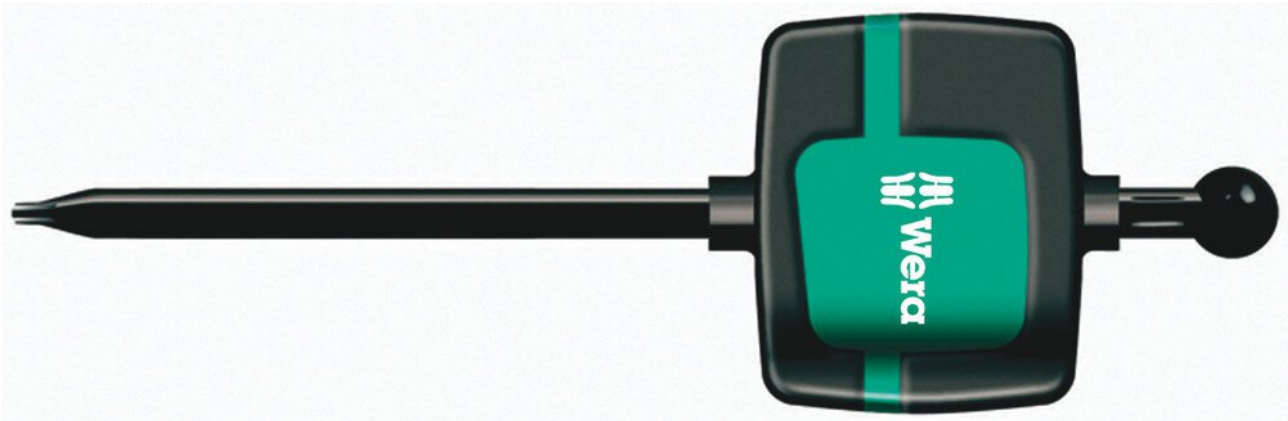


Flag wrench, 7 IP x 33 mm



High-quality Wera flag wrench 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. High torque transmission with small screws. Particularly suitable for replacing indexable inserts. The BlackLaser surface treatment ensures excellent surface protection, including against corrosion, and a long service life. Multi-component for a particularly good grip.

- TORX PLUS® flag wrench for internal TORX PLUS® screws
- Multi-component handle
- Round blade with BlackLaser coating for excellent surface protection and a long service life
- High torque transmission for small screws

Item no.	WL89244
Model	1267 A TORX PLUS®
Manufacturer	WERA
Manufacturer article no.	05026361001
GPSR manufacturer data	WERA Werkzeuge GmbH Korzter Strasse 21-25 DE-42349 Wuppertal-Cronenberg www.wera.de
Length	62 mm
Width	22 mm
Height	8 mm

Products for the electronic industry



Length with packaging	160 mm
Width with packaging	82 mm
Height with packaging	24 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
VDE	no
Screw type	7IP
ESD compliant	no
Tool length	33 mm

Other versions

Item no.	Screw type
WL89244	7IP
WL89245	9IP
WL89243	6IP