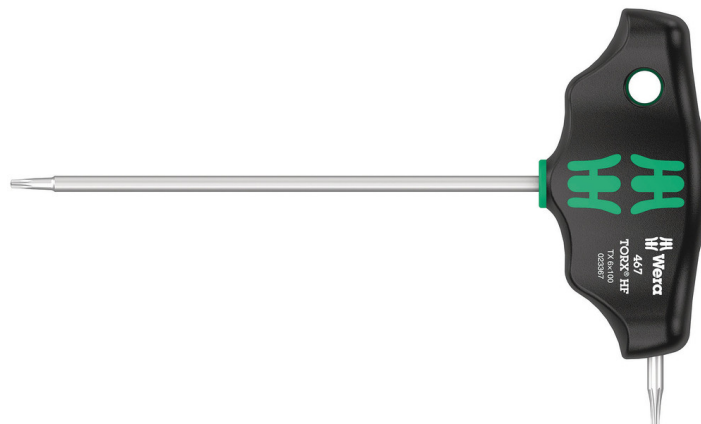


467 TORX® HF T-handle screwdriver with holding function, TX 6 x 100 mm

Series 400 T-Handle



EAN:	4013288208217	Size:	132x78x15 mm
Part number:	05023367001	Weight:	24 g
Article number:	467 TORX® HF	Country of origin:	CZ
		Customs tariff number:	82054000

- T-handle screwdriver for the transmission of particularly high tightening and loosening torque
- Ergonomic 2-component handle with finger handle recesses and pleasant surface feel for very high power transmission and fatigue-free working
- Take it easy tool finder: colour coding according to profile and size
- With additional short arm for the transmission of extremely high torques due to the leverage of the long arm
- With holding function (HF) on the long arm to securely hold the screw on the tool

T-handle screwdrivers: The ideal handle shape allows the transmission of particularly high tightening and loosening moments. The ergonomic shape of the handle fills the ball of the hand well, the fingers lie securely in the softly rounded recessed grips. The whole hand comes into contact with the handle and friction losses between hand and handle are avoided. With holding function to hold the TORX® screw securely on the tool. Special surface treatment for high corrosion protection and optimal fitting accuracy in the screw.

Web link

https://products.wera.de/en/screwdrivers_series_400_t-handle_467_torx_hf.html

Wera - 467 TORX® HF
05023367001 - 4013288208217

Wera Werkzeuge GmbH
Korzerter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de

Ergonomic 2-component T-handle



The ergonomically shaped 2-component T-handle with finger recesses and pleasant surface facilitates very high power transmission and fatigue-free working.

TORX® HF profile



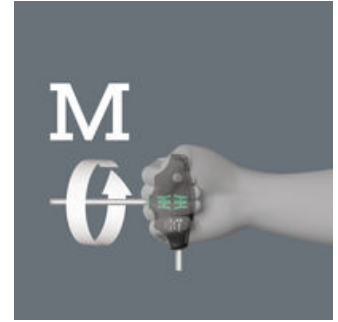
In tight assembly or disassembly situations, for example in engine compartments, it is not possible to securely hold the screw with the hand on the screwdriver, and the screw subsequently often gets lost. Lengthy searches or the loss of the screw (with the associated danger that could bring about) are the consequence. The HF tools developed by Wera are ideal because they feature an optimised geometry of the original TORX® profile. The wedging forces resulting from the surface pressure between the drive tip and the screw profile mean that the screw is securely held on the tool!

Second arm



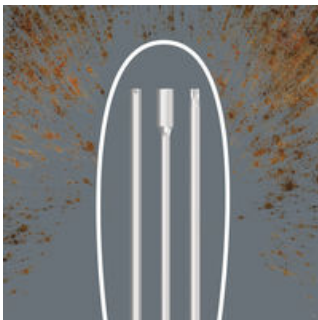
The additional short arm, which emerges laterally from the handle, allows the transmission of extremely high torques by using the long arm as a lever.

High torque transfer



By using the blade as an extension of your lower arm you can transfer particularly high torque.

Corrosion protection and fitting accuracy



Due to the special surface treatment, the blades receive a high level of corrosion protection. The optimum fitting accuracy of the screw is also guaranteed.

Take it easy Tool Finder



Screwdrivers with Take it easy tool finder: colour coding according to profile and size stamp.

Web link

https://products.wera.de/en/screwdrivers_series_400_t-handle_467_torx_hf.html

Wera - 467 TORX® HF
05023367001 - 4013288208217

Wera Werkzeuge GmbH
Korzerter Straße 21-25
D-42349 Wuppertal
Tel: +49 (0)2 02 / 40 45-0
E-Mail: info@wera.de

Further versions in this product family:

							
		mm	mm	mm	mm	inch	mm
05023367001	TX 6	100	12	32	65	4"	3.0
05023368001	TX 7	100	12	32	65	4"	3.0
05023369001	TX 8	100	12	32	65	4"	3.5
05023370001	TX 9	100	12	32	65	4"	3.5
05023371001	TX 10	100	12	32	65	4"	4.0
05023372001	TX 15	100	15	38	77	4"	4.0
05023373001	TX 20	100	15	38	77	4"	4.5
05023374001	TX 20	200	15	38	77	8"	4.5
05023375001	TX 25	100	15	38	77	4"	5.0
05023376001	TX 25	200	15	38	77	8"	5.0
05023377001	TX 27	200	20	49	99	8"	6.0
05023378001	TX 30	200	20	49	99	8"	6.0
05023379001	TX 40	200	20	49	99	8"	8.0
05023380001	TX 45	200	20	49	99	8"	9.0

Web link

https://products.wera.de/en/screwdrivers_series_400_t-handle_467_torx_hf.html

Wera - 467 TORX® HF
 05023367001 - 4013288208217

Wera Werkzeuge GmbH
 Korzelter Straße 21-25
 D-42349 Wuppertal
 Tel: +49 (0)2 02 / 40 45-0
 E-Mail: info@wera.de