

Safe-Torque A 1 torque wrench with 1/4" square head drive, 2-12 Nm, 1/4" x 2-12 Nm
Safe-Torque torque wrenches



EAN:	4013288223012	Size:	290x50x50 mm
Part number:	05075800001	Weight:	553 g
Article number:	Safe-Torque A 1	Country of origin:	CZ
		Customs tariff number:	82041200

- Slip-over release mechanism - the set torque can never be overtightened
- Torque Lock function: The torque function can be deactivated and the tool can then be used as a standard ratchet with high loosening moments and for applications with defined angles of rotation
- For controlled clockwise and counterclockwise torque operation - tightening and loosening with or without torque
- Easy setting and saving of the desired torque value with audible and tactile clicks when reaching the scale values
- After the target torque has been reached, the release angle is only 30°
- The fine toothing with 72 teeth allows for a low return angle of 5°
- 1/4" square head drive with socket locking

Torque wrench with slide-over mechanism. Once the set torque has been reached, the tool cannot be overtightened, so that excessive torque cannot be applied. Setting range of 2 to 12 Nm for controlled clockwise and counterclockwise torque operation. Easy setting and saving of the default value: The audible and tactile clicks on reaching the scale values facilitate the safe setting of the desired torque value. With Torque Lock function for use as a standard ratchet without torque function. Max. breaking torque of the 1/4" square head as per DIN 3122. The return angle of only 5° allows the ratchet to be used even in confined spaces and therefore also for applications with angles of rotation.



Web link

https://products.wera.de/en/torque_tools_safe-torque_torque_wrenches_and_accessories_safe-torque_torque_wrenches_safe-torque_a_1.html

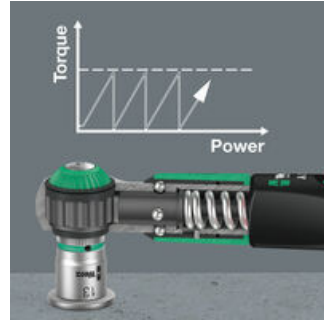
Wera - Safe-Torque A 1
05075800001 - 4013288223012

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

Slide-over mechanism prevents application of excessive torques



The Safe-Torque A 1 torque wrench has 1/4" square head mounting and is suitable for 1/4" sockets.



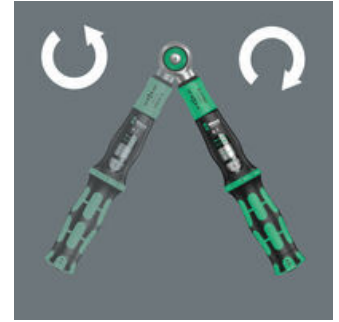
The Safe-Torque A 1 torque wrench is equipped with a slide-over mechanism. Once the set torque value has been reached, the tool cannot be overtightened, so that excessive torque cannot be applied.

Torque Lock function



The torque function can be deactivated. The Safe-Torque torque wrench can then also be used as a standard ratchet with high loosening moments and for applications with defined angles of rotation.

For clockwise and counterclockwise operation



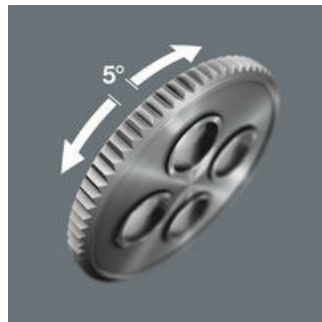
The Safe-Torque torque wrench is suitable for clockwise and counterclockwise operation with a set torque. When the Torque Lock function is deactivated, tightening and loosening is enabled without torque.

Easy torque setting



Easy setting and saving of the required torque with audible and tactile clicks on reaching the scale values.

Low return angle



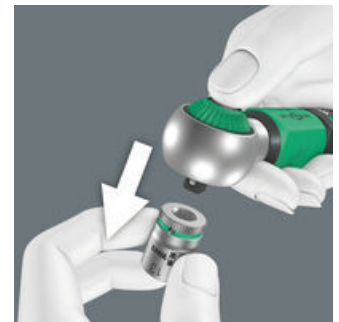
The fine-toothed Safe-Torque torque wrench with 72 teeth has a back-pivoting angle of only 5°. The small stroke offers quick and precise working in all installation positions.

For 1/4" sockets



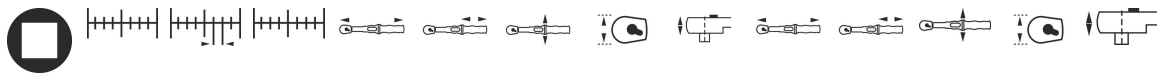
The Safe-Torque A 1 torque wrench has 1/4" square head mounting and is suitable for 1/4" sockets.

Ball lock



The ball lock ensures secure seating of the sockets and accessories and therefore also reliable safety during screwdriving. A short press on the release button on the ratchet head and the ball lock is released.

Further versions in this product family:



	inch	Nm	Nm	lbf. ft.	mm	mm	mm	mm	mm	inch	inch	inch	inch	inch
05075800001	1/4"	2-12	0.10	2-9	244	94	38.5	31.6	23.7	9 39/64"	3 45/64"	1 33/64"	1 15/64"	15/16"

Web link

https://products.wera.de/en/torque_tools_safe-torque_torque_wrenches_and_accessories_safe-torque_torque_wrenches_safe-torque_a_1.html

Wera - Safe-Torque A 1
 05075800001 - 4013288223012

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