

7440/41 Kraftform torque screwdriver set 0.3-3.0 Nm, 26 pieces

Series 7400 Kraftform Torque Screwdrivers



EAN: 4013288112354

Part number: 05074738001

Article number: 7440/41

Size: 255x210x62 mm

Weight: 802 g

Country of origin: CZ

Customs tariff number: 82079030

- Kraftform torque screwdriver set
- Suitable for bits with 1/4" hex head drive
- With Hex-Plus, TORX® and TORX PLUS® bits
- In a stable case
- High precision

Wera torque screwdriver set. Two torque screwdrivers with variable torque setting option with highest precision. Simple adjustment of the required torque value without any special tools. Easy-to-read scale value. Rapidaptor quick-release technology for rapid bit change. Unlimited torque to loosen seized screws. Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand. Includes bit assortment in a high quality and stable plastic case.



Web link

https://products.wera.de/en/torque_tools_series_7400_kraftform_torque_screwdrivers_7440_41.html

Wera - 7440/41

05074738001 - 4013288112354

Wera Werkzeuge GmbH
Korzerter Straße 21-25

D-42349 Wuppertal

Tel: +49 (0)2 02 / 40 45-0

E-Mail: info@wera.de

Series 7400 Kraftform Torque Screwdrivers

Adjustable Torque Screwdrivers



Wera's adjustable torque screwdrivers allow variable torque settings with maximum precision and ensure that the user gets the very best results in the familiar Wera design with superior ergonomics.

Setting with Speed



Simple setting of the required torque by hand.

Easy-to-read



Easy-to-read scale value.

Measurement accuracy



Measurement accuracy is $\pm 6\%$ (article 1430: $\pm 10\%$) in accordance with the standard DIN EN ISO 6789. Distinctly audible and noticeable excess-load signal when the pre-set torque is reached.

Unlimited torque



Unlimited torque for loosening seized screws.

Versatile



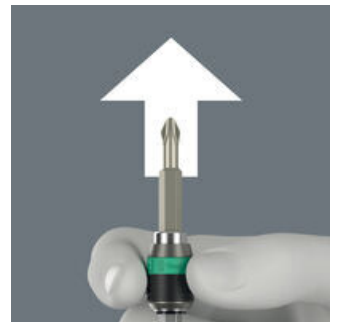
Rapidaptor technology makes the tool adaptable since bits and sockets can be exchanged rapidly.

Rapid-in and self-lock



The bit can be pushed into the adaptor without moving the sleeve. The lock is activated automatically as soon as the bit is applied to the screw. Bits are held securely and wobble-free.

Rapid-out



Simply push the sleeve forward to change the bit. The spring mechanism lifts the bit off the magnet and unlocks the tool. The bit can be easily removed. The rapid-out function makes it easy to remove even the smallest bits without extra tools.

Web link

https://products.wera.de/en/torque_tools_series_7400_kraftform_torque_screwdrivers_7440_41.html

Wera - 7440/41

05074738001 - 4013288112354

Wera Werkzeuge GmbH

Korzerter Straße 21-25

D-42349 Wuppertal

Tel: +49 (0)2 02 / 40 45-0

E-Mail: info@wera.de

7440/41 Kraftform torque screwdriver set 0.3-3.0 Nm, 26 pieces

Series 7400 Kraftform Torque Screwdrivers



Set contents:

Series 7400 Kraftform adjustable torque screwdrivers (0.1-3.0 Nm) with Rapidaptor quick-release chuck, 7440 x 0.3-1.2 Nm



05074700001	1x	7440 x 0.3-1.2 Nm
05074701001	1x	7441 x 1.2-3.0 Nm

867/1 TZ TORX® bits, TX 6 x 25 mm



05066301001	1x	TX 6 x 25 mm
05066302001	1x	TX 7 x 25 mm
05066303001	1x	TX 8 x 25 mm
05066304001	1x	TX 9 x 25 mm
05066305001	1x	TX 10 x 25 mm
05066308001	1x	TX 15 x 25 mm
05066310001	1x	TX 20 x 25 mm
05066312001	1x	TX 25 x 25 mm
05066315001	1x	TX 30 x 25 mm

867/1 IP TORX PLUS® bits, 6 IP x 25 mm



05066274001	1x	6 IP x 25 mm
05066276001	1x	7 IP x 25 mm
05066278001	1x	8 IP x 25 mm
05066279001	1x	9 IP x 25 mm
05066280001	1x	10 IP x 25 mm
05066282001	1x	15 IP x 25 mm
05066284001	1x	20 IP x 25 mm
05066286001	1x	25 IP x 25 mm
05066288001	1x	30 IP x 25 mm

840/1 Z bits, 2 x 25 mm



05056305001	1x	2 x 25 mm
05056310001	1x	2.5 x 25 mm
05056315001	1x	3 x 25 mm
05056320001	1x	4 x 25 mm
05056325001	1x	5 x 25 mm
05056330001	1x	6 x 25 mm

Web link

https://products.wera.de/en/torque_tools_series_7400_kraftform_torque_screwdrivers_7440_41.html

Wera - 7440/41
05074738001 - 4013288112354

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