Series 7400 Imperial Kraftform torque screwdrivers with a customised factory preset measurement value, pistol handle, 7467 x 25-55 in. lbs.

Series 7400 Kraftform Torque Screwdrivers, adjustable to customer requirements within the specified measurement range















EAN: 4013288188274 **Size:** 150x100x37 mm

Part number:05074721010Weight:260 gArticle number:7400 Imperial customizedCountry of origin:CZ

pre-set, pistol handle **Customs tariff**

number:

- Suitable for bits with 1/4" hex head drive
- Rapidaptor technology for rapid bit change
- Distinct signal when pre-set value is reached
- Multi-component Kraftform handle for high working speeds

• Customized pre-set torque screwdriver with pistol handle

Wera torque screwdriver. Kraftform pistol handle for particularly high torque transmission, multi-component for high working speeds and particularly ergonomic screwdriving. With a customised factory pre-set torque value. For all applications, where the same constant torque and repeat accuracy are required. The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137002001). Afterwards you can check the set value using an off-the-shelf torque tester. Rapidaptor quick-release technology for rapid bit changes. Unlimited loosening torque for slackening stuck screws. Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand. Please note: 1 Ncm = 0.01 Nm.

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Pre-set, adjustable torque screwdrivers



Pre-set torque, adjustable within a defined range. Also available in ESD version (also for HIOS/Halfmoon bits) and with Kraftform Micro handle.

Unlimited torque



Unlimited torque for loosening seized screws.

Versatile



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

Chuck-all

Pre-set,

screwdrivers

adjustable

torque

The Rapidaptor quick-release chucks hold ¼" DIN ISO 1173-C 6,3 and E 6,3 as well as Wera series 1 and 4 bits.

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.

Customised pre-setting



The pre-set torque screwdrivers 7400, 1460, 1461 with a pre-set torque value can be set to any value within the specified metered range in the test laboratory.

Further versions in this product family:

			 				
	art. no.	inch	in. lbs.	mm	mm	inch	inch
050747210101),2)	7467	1/4"	25.0-55.0	150	100	6"	4"

Adjustable within the specified measuring range upon customer request
The desired settings can be

Web link

https://products.wera.de/en/torque_tools_series_7400_kraftform_torque_screwdrivers_adjustable_to_customer_requirements_within_the_specified_measurement_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_requirements_within_the_specified_measurement_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_requirements_within_the_specified_measurement_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_requirements_within_the_specified_measurement_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_requirements_within_the_specified_measurement_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_requirements_within_the_specified_measurement_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_requirements_within_the_specified_measurement_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_range_7400_kraftform_torque_screwdrivers_adjustable_to_customer_range_7400_kraftform_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_adjustable_torque_screwdrivers_a

²⁾ The desired settings can be made in the following units: Nm, kgf. m, lbf. ft., ozf. in., dN. m, kgf. cm, lbf. in, in. oz, cN. m, gf. m, ft. lb, qf. cm, in. lb.

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