

7443/12 Assembly set for tyre pressure control systems, 12 pieces

Series 7400 Krafftform Torque Screwdrivers - Variable torque adjustment models



EAN:	4013288178404	Size:	375x290x100 mm
Part number:	05074746001	Weight:	1616 g
Article number:	7443/12	Country of origin:	CZ
		Customs tariff number:	82054000

- Assembly set for tyre pressure control systems
- To monitor the tyre pressure on motor vehicles
- Optimum tyre pressure saves fuel and prevents tyre wear
- Pre-set torque for optimum fixing of the sensors
- 12-piece set in a stable plastic case

12-piece tool set for the proper assembly and disassembly of tyre pressure control systems. Comes with torque technology for controlled screw tightening. Hand tool with multi-component Krafftform handle for high working speeds and ergonomic working. Five pre-set tools to connect the union nut with the screw and to fasten the sensor component to the valve. Two pre-set valve insertion tools with 0.25 and 0.45 Nm. An adjustable Krafftform pistol handle for torque values of between 4.0 and 8.8 Nm. Suitable for all customary tyre pressure control systems. Dependable fastening thanks to distinctly coloured marking of the pre-set torque values (Beru/Huf®: TX 10 yellow 1.25 Nm; Schrader®: TX 10 green 1.4 Nm; Cup®/RTS®: TX 20 grey 2.0 Nm). Two TX bits with holding function, socket adaptor, two sockets plus a valve dolly (for applications up to 4.5 Nm). Suitable for tyre control, systems from e.g. Schrader®, Alligator®, VDO®. The pre-set torque screwdriver fixed at 3.3 Nm actuates both the union nut as well as the connecting screw on the sensors of the Alligator system. Additionally included: socket adaptor, two bits, valve dolly (for applications up to 4.5 Nm).



Set contents:



7400 Pistole
05074705001 1 x art. no. 7443 x 4.0-8.8 Nm



867/4 TORX® HF
05060082001 1 x TX 15 x 50 mm
05060083001 1 x TX 20 x 50 mm



870/1
05136000001¹⁾ 1 x 1/4" x 25 mm
1) With friction ball; for manual nut spinner sockets



327
05160111001 1 x 32 x 70 mm

Adjustable Torque Screwdrivers

Simple setting

Easy-to-read



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.

Simple setting of the required torque by hand.

Easy-to-read scale value.

Measurement accuracy

Versatile

Rapidaptor holder

The HF profile



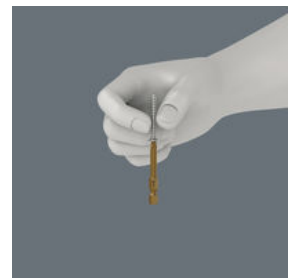
Measurement accuracy is $\pm 6\%$ (article 1430: $\pm 10\%$) in accordance with the standard DIN EN ISO 6789. Distinctly audible and noticeable excess-load signal when the pre-set torque is reached.



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



Rapid bit change without needing any additional tools. One-hand operation with a freely spinning sleeve for simplified guidance of the tool.



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!