Series 7400 Kraftform Torque Screwdrivers







 EAN:
 40132

 Part number:
 05074

 Article number:
 7443/

4013288168818 05074745001 7443/61/9

 Size:
 380x285x95 mm

 Weight:
 1109 g

 Country of origin:
 CZ

 Customs tariff
 82054000

 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
- 9-piece set in a stable plastic case

9-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 Kraftform handle for high working speeds and ergonomic working. Two pre-set tools to connect the union nut with the screw and to fasten the sensor component to the valve. An adjustable Kraftform pistol handle for torque values of between 4.0 and 8.8 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®.









Series 7400 Kraftform Torque Screwdrivers



Pre-set, adjustable torque screwdrivers



These tools are ideal for all applications where a constant, identical torque is required and where a high degree of repeat accuracy is needed. The torque value can be adjusted within the measuring range.

Adjustable Torque Screwdrivers

adjustable

screwdrivers allow variable torque

settings with maximum precision

and ensure that the user gets the

very best results in the familiar

design with

torque

superior

Wera's

Wera

ergonomics.

Rapidaptor holder

Simple setting



Simple setting of the required torque by hand.

Easy-to-read



Easy-to-read scale value.

Measurement accuracy

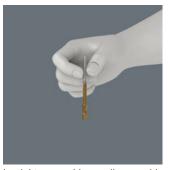


Measurement accuracy is \pm 6 % (article 1430: \pm 10 %) in accordance with the standard DIN EN ISO 6789. Distinctly audible and noticeable excess-load signal when the pre-set torque is reached.



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

The 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!

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Set contents:

