



Wera Screwdrivers

Torque Screwdrivers

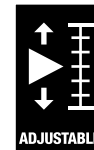
Wera torque tools permit torque-controlled tightening to prevent damage to screws or work pieces and to guarantee the safety of screw connection. This makes labor-intensive drilling, re-tapping, and production downtimes a thing of the past.

Features

- Simple setting of the required torque by hand
- Easy-to-read scale value
- Measurement accuracy is $\pm 6\%$ in accordance with the standard EN ISO 6789
- Distinctly audible and noticeable excess-load signal when the pre-set torque is reached.
- All Wera torque tools are supplied with a calibration certificate.



Measurement Accuracy



Torque Screwdrivers			
Part Number	Part Image	Description	Price
<u>TW-TD-2-11</u>		Wera Kraftform 7400 screwdriver, 2.5-11.5 in-lb set point, $\pm 6\%$ (DIN EN ISO 6789) accuracy, numerical torque value, audible excess load signal, 1/4in drive.	\$0coy:
<u>TW-TD-11-29</u>		Wera Kraftform 7400 screwdriver, 11-29 in-lb set point, $\pm 6\%$ (DIN EN ISO 6789) accuracy, numerical torque value, audible excess load signal, 1/4in drive.	\$0cox:
<u>05074712055</u>		Wera Kraftform 7400 screwdriver, 25-55 in-lb set point, $\pm 6\%$ (DIN EN ISO 6789) accuracy, numerical torque value, audible excess load signal, 1/4in drive.	\$-01ihs:
<u>05074702001</u>		Wera Kraftform 7400 screwdriver, 3.0-6.0 Nm set point, $\pm 6\%$ (DIN EN ISO 6789) accuracy, numerical torque value, audible excess load signal, 1/4in drive.	\$06da0:

Torque Screwdriver Sets							
Part Number	Number of Pieces	Part Image	Drive Size	Type	Bit Size	Description	Price
<u>05350451055</u>	27		1/4in	<div> External Hex </div> <div> Torx </div> <div> Torx Plus </div>	2mm, 2.5mm, 3mm, 4mm, 5mm, 6mm T6, T7, T8, T9, T10, T15, T20, T25, T30 6IP, 7IP, 8IP, 9IP, 10IP, 15IP, 20IP, 25IP, 30IP	2.5-11.5 in-lb adjustable torque screwdriver, 11-29 in-lb adjustable torque screwdriver, 25-55 in-lb adjustable torque pistol-grip screwdriver, (6) Hex-Plus bits (2, 2.5, 3, 4, 5, 6mm), (9) Torx bits (T6, T7, T8, T9, T10, T15, T20, T25, T30), (9) Torx Plus bits (6IP, 7IP, 8IP, 9IP, 10IP, 15IP, 20IP, 25IP, 30IP), sturdy plastic case	\$-01ihb:

Note: Screwdriver bits are warranted against manufacturer defect only.



Wera Screwdrivers

Safe-Torque Screwdrivers

For professional screwdriving/fine adjustment AND for torque-controlled screwdriving. Quick setting for five selectable clockwise/counterclockwise tightening torques (1.0; 1.5; 2.0; 2.5; 3.0 N·m) and one fixed position (Torque Lock). Quick-release holder for robust action.

Features

- Easy torque setting
- Fixed position for unlimited tightening and loosening
- Secure slip-over torque function for clockwise/anti-clockwise control
- For bits with 1/4 in external hex drive
- Also suitable for socket wrench inserts via adaptor



Safe-Torque Screwdrivers			
Part Number	Part Image	Description	Price
05075810001		Wera Kraftform Safe-Torque screwdriver, 1.0-3.0 Nm set point, +/-10% accuracy, numerical torque value, audible excess load signal, 1/4in drive.	\$;6d9!:
05075815001		Wera Kraftform Safe-Torque screwdriver, 2.0-6.0 Nm set point, +/-10% accuracy, numerical torque value, audible excess load signal, 1/4in drive.	\$6d9#:



Excess Load Signal



Simple Setting



5 Selectable Torque Values



Storage and Transport

Safe-Torque Screwdriver Sets							
Part Number	Number of Pieces	Part Image	Drive Size	Type	Bit Size	Description	Price
05075851001	16		1/4in	Phillips	#2	(1) Kraftform Safe-Torque adjustable torque screwdriver (2-6Nm), (15) 3.5in standard bits (Phillips: #2, tamperproof torx: (T10, T15, T20, T25, T30), Torx Plus: (IP10, IP15, IP20, IP25, IP30), hex: (3mm, 4mm, 5mm, 6mm)), (1) robust textile pouch	\$;06dfp:
				External Hex	3mm 4mm 5mm 6mm		
				Tamper-proof Torx	T10, T15, T20, T25, T30		
				Torx Plus	IP10, IP15, IP20, IP25, IP30		

Note: Screwdriver bits are warranted against manufacturer defect only.