

Wiha TorqueFix®-Key.



Wiha TorqueFix®-Key.

Compact torque tool

The TorqueFix-Key is an extremely compact torque tool with pre-set torque values between 0.5 Nm and 4.0 Nm. The tool is especially developed for applications in which users only have little space for fastening.

Extra slim blade geometry

With the "TorqueFix-Key", the entire system is designed for applications in tight spots. Like the key, the blade is also perfectly adapted to the work scenario. This is achieved with a significantly shortened blade length in combination with an extra slim blade diameter.

Quick-turning zone

The torque tool features a quick-turning zone, which enables fast and time-saving work.

Reliable torque technology

Overtightening of the pre-set value is therefore eliminated. Release accuracy is $\pm 6\%$ of the pre-set scale value, as required by EN ISO 6789. To prevent users from breaking the blade or damaging the screw when loosening the screw, the tools limit the tightening torque, as well as apply a special limit to the loosening torque; this is approximately 30 % greater than the tightening torque.

Blade assortment

A 4 mm interchangeable blades made of high-quality, tough-but-flexible chrome-vanadium-molybdenum steel are available for the "TorqueFix-Key".

Small & compact

- Ergonomic key handle, extremely handy thanks to its compact design.
- Torque tool for very tight machine assembly spaces.

Extra slim blade geometry

- Very slim blade diameter for hard-to-reach screws.

Rapid handling

- Time-saving work due to twist zone in the handle area.

Individual unit testing with calibration certificate

- Distinctly audible and perceptible release signal.
- Release accuracy $\pm 6\%$.
- Loosening torque approx +30% greater than tightening torque.

Flexible and economic due to interchangeable blades

- Non-magnetic blade clamping specifically for cutting processes.

TorqueFix®-Key.



NEW
2836

TorqueFix® key torque screwdriver.

With a fixed torque value pre-set by Wiha.
Automatic release.

Handle: Ergonomic key handle, extremely handy thanks to its compact design. Specially for hard-to-reach screws and confined spaces. Audible and perceptible click when the pre-set torque has been attained.

Standards: EN ISO 6798, BS EN 26789, ASME B107.14M.

Accuracy: ±6%, traceable to national standards.

Application: For applications where recommended torque settings are important. Loosening torque approx. +30% greater than tightening torque.

Extra: Delivered in practical plastic box.

Incl. factory calibration certificate.

Note: Further articles can be individualised and set at mytorque.wiha.com or on request.

Order-No.	Nm	±%	⌀	⌀	⌀	⌀
38616	0.5	6%	4	68	50	1
38617	0.6	6%	4	68	50	1
38618	0.9	6%	4	68	50	1
38556	1.1	6%	4	68	50	1
38800	1.2	6%	4	68	50	1
38619	1.4	6%	4	68	50	1
38557	2.0	6%	4	68	50	1
38620	2.5	6%	4	68	50	1
38621	3.0	6%	4	68	50	1
38558	3.8	6%	4	68	50	1
38622	4.0	6%	4	68	50	1

Torque interchangeable blades.



NEW
28369

Torque hex interchangeable blade.

For Wiha TorqueFix® key torque screwdrivers.

Blade: High-quality chrome-vanadium molybdenum steel, through-hardened, titanium silver.

Application: For applications where recommended torque settings are important.

Extra: Very slim blade diameter for hard-to-reach screws.

Order-No.	⌀	⌀	⌀	⌀	max. Nm	⌀
38801	1.5	4	75	20	0.9	10
38802	2.0	4	75	20	1.8	10
38803	2.5	4	75	20	3.8	10
38804	3.0	4	75	20	5.5	10
38805	4.0	4	75	20	8.0	10



NEW
28369

Torque TORX® interchangeable blade.

For Wiha TorqueFix® key torque screwdrivers.

Blade: High-quality chrome-vanadium molybdenum steel, through-hardened, titanium silver.

Application: For applications where recommended torque settings are important.

Extra: Very slim blade diameter for hard-to-reach screws.

Order-No.	⌀	⌀	⌀	⌀	max. Nm	⌀
38806	T6	4	75	20	0.6	10
38807	T7	4	75	20	0.9	10
38808	T8	4	75	20	1.3	10
38809	T9	4	75	20	2.5	10
38810	T10	4	75	20	3.8	10
38811	T15	4	75	20	5.5	10
38812	T20	4	75	20	8.0	10
38813	T25	4	75	20	8.0	10



NEW
28369

Torque TORX PLUS® interchangeable blade.

For Wiha TorqueFix® key torque screwdrivers.

Blade: High-quality chrome-vanadium molybdenum steel, through-hardened, titanium silver.

Application: For applications where recommended torque settings are important.

Extra: Very slim blade diameter for hard-to-reach screws.

Order-No.	⌀	⌀	⌀	⌀	max. Nm	⌀
38814	6IP	4	75	20	0.8	10
38815	7IP	4	75	20	1.3	10
38816	8IP	4	75	20	2.0	10
38817	9IP	4	75	20	3.0	10
38818	10IP	4	75	20	4.5	10
38819	15IP	4	75	20	6.6	10
38820	20IP	4	75	20	8.0	10
38821	25IP	4	75	20	8.0	10