

Wiha iTorque.

The intelligent torque tool.



product
design award

2013



reddot design award
winner 2013



Focus Open
Silver 2012



"i" as in "intelligent" - the iTorque

Mechatronic version, highly precise and convenient to use - the intelligent iTorque screwdriver sets new standards in the torque world.

Technology down to the smallest detail

iTorque, superior design from A to Z. Operation could not be simpler or more efficient: the required value on the display is rapidly set with the setting wheel at the handle end, completely without tools.

The digital display impresses with a clear display: no more reading errors, but simple, individual setting options. Especially practical: A short click and all units are switched over according to needs (Nm 1 in.lb)

The plastic metal compound handle also convinces: with perceptible ergonomics, high quality robust materials and optimal distribution of soft zones. And of course handle sizes optimally matched to specific torque ranges.

Modern, efficient testing equipment monitoring: All applications count!

iTorque also sets new quality assurance standards. Its integrated counter records all applications and shows their actual number. An integrated alert function promptly reminds the user of the pre-specified calibration cycle that can be individually set with ordering.

And for practical purposes that means: the calibration interval can be optimally matched to the number of applications according to user and application.

Further practical details round off the profile of the all-rounder: with the test equipment marking that cannot be lost and that can be freely specified, each iTorque becomes a unique object. And thanks to the interchangeable blade system the blades of all Wiha torque screwdrivers can be randomly changed.

All in all: innovative mechatronics paired with sophisticated operating comfort.

The new iTorque.



Wiha iTorque.

- Mechatronic technology
- Nm-setting shown on digital display
- Click control
- Display indicates when calibration is necessary
- Release accuracy $\pm 6\%$

Wiha torque screwdrivers.

Torque interchangeable blades.



**Torque cable key for circular plug connectors.
For Wiha torque screwdrivers.**

Material: Robust, glass-fibre reinforced plastic combines the high quality hexagonal stainless steel insert with the blade tang of chrome-vanadium-molybdenum steel.

Application: For controlled fastening of circular plug connectors with hexagonal head according to specified torque.

Order-No.	⌚	⬠	↔	↔	max. Nm	⌚
36414	8	4	78	218	1	10
36415	9	4	78	218	1	10
38004	11	4	78	218	1.5	NEW 10
36413	½"	4	78	218	1.5	10
36416	12	4	78	218	1.5	10
36417	13	4	78	218	1.5	10
36418	14	4	78	218	1.5	10
36419	17	4	78	218	1.5	10
36421	18	4	78	218	1.5	5
36553	19	4	78	218	1.5	5
36422	22	4	90	233	2	5
36423	24	4	90	233	2	5



**Torque hex interchangeable blade.
For Wiha torque screwdrivers.**

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

Wiha ChromTop® finish on tip for a perfect fit every time.

Colour-coding: red.

Application: For applications where recommended torque settings are important.

Order-No.	⊙	⬠	↔	↔	max. Nm	⌚
26544	1.3	4	175	42	0.4	10
26200	1.5	4	175	42	0.9	10
26060	2.0	4	175	42	1.8	10
26061	2.5	4	175	42	3.8	10
26062	3.0	4	175	42	5.5	10
26063	4.0	4	175	42	8.0	10



**Torque ball end hex interchangeable blade.
For Wiha torque screwdrivers.**

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

Wiha ChromTop® finish on tip for a perfect fit every time.

Colour-coding: red.

Application: For applications where recommended torque settings are important.

Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	⊙	⬠	↔	↔	max. Nm	⌚
26221	1.5	4	175	42	0.4	10
26222	2.0	4	175	42	0.9	10
26223	2.5	4	175	42	2.0	10
26224	3.0	4	175	42	3.8	10
26225	4.0	4	175	42	8.0	10

Torque interchangeable blades.



**Torque slotted interchangeable blade.
For Wiha torque screwdrivers.**

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

Wiha ChromTop® finish on tip for a perfect fit every time.

Colour-coding: grey.

Standards: Blade tip DIN ISO 2380-1.

Application: For applications where recommended torque settings are important.

Order-No.	⊖	⊕	⬠	↔	↔	max. Nm	⌚
26227	0.25	1.5	4	175	42	0.15	10
26228	0.4	2.0	4	175	42	0.4	10
26151	0.4	2.5	4	175	42	0.4	10
26277	0.5	3.0	4	175	42	0.6	10
26278	0.6	3.5	4	175	42	1.1	10
26279	0.8	4.0	4	175	42	2.5	10



**Torque Phillips interchangeable blade.
For Wiha torque screwdrivers.**

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

Wiha ChromTop® finish on tip for a perfect fit every time.

Colour-coding: dark blue.

Standards: Blade tip DIN ISO 8764-1.

Application: For applications where recommended torque settings are important.

Order-No.	⊕	⬠	↔	↔	max. Nm	⌚
26199	PH000	4	175	42	0.4	10
26196	PH00	4	175	42	0.4	10
26197	PH0	4	175	42	0.9	10
26058	PH1	4	175	42	3.8	10
27079	PH2	4	175	42	5.5	10