

# Wiha T-handle.

The classic for high torques.

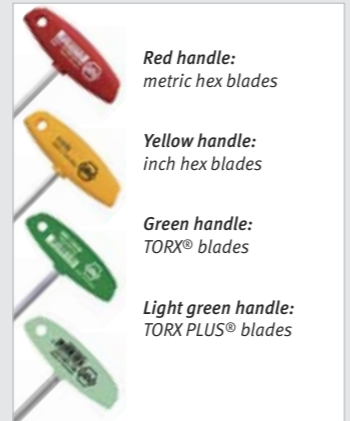


The handle design is such that the complete handle surface can be used, thus enabling optimum power transmission.

The ergonomic design of the Wiha T-handle that fits comfortably into the hand ensures optimum, symmetrical torque transmission from the hand through the blade to the screw. The extruded, angled end of the blade ensures that, even at the highest torques, the blade does not slip but gains a secure hold when either tightening or loosening the screw. As the blades are subjected to high stresses, Wiha uses exclusively high-quality chrome-vanadium steels that are first subjected to a complex hardening procedure before being used in the wear-resistant blades.



A wide range of hex (metric and inch sizes), TORX® and TORX PLUS® blades, as well as hex drivers (metric and inch), ensures that the perfect tool is at hand for all conceivable applications. A colour-coding system for the handles facilitates the selection of the right blade.

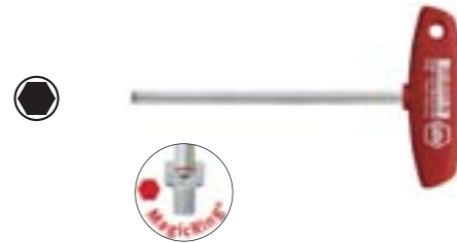


Thanks to the clear colour-coding system, you're sure to select the appropriate blade.

## Wiha T-handle.

- High torque transmission thanks to ergonomic handle
- Through hardened blades made of chrome-vanadium steel withstand every stress
- The angled blade end is injection-moulded into the T-handle and non detachable
- Hanging hole for workshop storage
- Made of high-quality plastic

### For Allen screws (metric).



**334R** Hex driver with T-handle. With MagicRing®.  
 Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
 Handle: Wiha T-handle.  
 Application: For high torque transfer with minimal effort.  
 Extra: MagicRing® made from spring steel holds all standard screws tight at various angles (available from 3 mm).

Order-No.	●	↔	↔	↔	↔	↔
22168 3	3	100	126	80	26	10
22170 6	4	150	176	80	26	10
22172 0	5	150	182	100	32	10
22174 4	6	150	182	100	32	10
21960 4	8	200	232	100	32	10
21962 8	10	200	238	120	38	10

### For Allen screws (metric).



**540** Ball end hex driver with T-handle.  
 Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
 Handle: Wiha T-handle.  
 Application: For high torque transfer with minimal effort, especially for screws that are difficult to access.  
 Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↔	↔	↔	↔
04111 3	4	150	176	80	26	10
04108 3	5	150	182	100	32	10
04105 2	6	150	182	100	32	10
04099 4	8	200	238	100	32	10
04096 3	10	200	238	120	38	10



**334R VB** Hex driver set with T-handle. With MagicRing®, in bench stand, 6 pcs.  
 Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
 Handle: Wiha T-handle.  
 Application: For high torque transfer with minimal effort.  
 Extra: MagicRing® made from spring steel holds all standard screws in every position. Robust metal workbench holder to place on workbench or wall-mount. Tip diagrams printed to scale.

Order-No.	Series	↔
22096 9	334R VB	1
●	334R	3x100 4x150 5x150 6x150 8x200 10x200

## Wiha Info



Wiha MagicRing®: spring steel ring reliably holds hex screws in place.

# Wiha T-handle.

The classic for high torques.

## For Allen screws (metric).



### 334 Hex driver with T-handle.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Handle: Wiha T-handle.  
Application: For high torque transfer with minimal effort.

Order-No.	●	↔	○	↔	↔	↔	↔	↔
00904 5	2	100	-	126	80	26		10
00905 2	2	200	-	226	80	26		10
00906 9	2.5	100	-	126	80	26		10
00907 6	2.5	200	-	226	80	26		10
00908 3	3	100	-	126	80	26		10
00909 0	3	150	-	176	80	26		10
00910 6	3	200	-	226	80	26		10
00911 3	3	350	5+	382	100	32		10
00912 0	4	100	-	126	80	26		10
00913 7	4	150	-	176	80	26		10
00914 4	4	200	-	226	80	26		10
00915 1	4	350	5+	382	100	32		10
00916 8	5	100	-	132	100	32		10
00917 5	5	150	-	182	100	32		10
00918 2	5	200	-	232	100	32		10
00919 9	5	350	-	382	100	32		10
00921 2	6	100	-	132	100	32		10
00922 9	6	150	-	182	100	32		10
00923 6	6	200	-	232	100	32		10
00924 3	6	350	-	382	100	32		10
00926 7	7	200	-	232	100	32		10
00928 1	8	100	-	132	100	32		10
00929 8	8	150	-	182	100	32		10
00930 4	8	200	-	232	100	32		10
00931 1	8	350	-	372	100	32		10
00933 5	10	100	-	138	120	38		10
00934 2	10	200	-	238	120	38		10
00937 3	12	200	-	238	120	38		5

+ Overlength with reinforced blade

## For hex nuts.



### 336 Hex nut driver with T-handle.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Handle: Wiha T-handle.  
Application: For high torque transfer with minimal effort.  
Extra: Recess in shank to accommodate for long screws.

Order-No.	○	↔	↔	↔	↔	↔	↔	↔
00965 6	5.5	125	157	100	32			10
00966 3	6	125	157	100	32			10
00967 0	6	200	232	100	32			10
00968 7	7	125	157	100	32			10
00969 4	7	200	232	100	32			10
00970 0	7	350	382	100	32			10
00971 7	8	125	157	100	32			10
00972 4	8	200	232	100	32			10
00973 1	8	350	382	100	32			10
00974 8	9	125	157	100	32			10
00975 5	9	200	232	100	32			10
00977 9	10	125	157	100	32			10
00978 6	10	200	232	100	32			10
00979 3	10	230	262	100	32			10
00980 9	10	350	382	100	32			10
00982 3	11	125	157	100	32			10
00983 0	11	230	262	100	32			5
00985 4	12	125	157	100	32			10
00986 1	12	230	262	100	32			5
00988 5	13	125	157	100	32			10
00989 2	13	230	262	100	32			10
00990 8	13	350	382	100	32			10
00991 5	14	125	157	100	32			5
00993 9	15	125	157	100	32			5
00994 6	16	125	157	100	32			5
00995 3	17	125	157	100	32			5

## For external square drive screws.



### 338 Square nut driver with T-handle.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Handle: Wiha T-handle.  
Application: For high torque transfer with minimal effort.  
Extra: Recess in shank to accommodate for long screws.

Order-No.	□	↔	↔	↔	↔	↔	↔
01005 8	6	125	157	100	32		10
01006 5	8	125	157	100	32		10
01007 2	10	125	157	100	32		10
01008 9	12	125	157	100	32		10

## For hexagon bolts and Allen screws (metric).



### 336 Zoll Hex nut driver with T-handle.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Handle: Wiha T-handle.  
Application: For high torque transfer with minimal effort.  
Extra: Recess in shank to accommodate for long screws.

Order-No.	○	↔	↔	↔	↔	mm	↔
02819 0	3/16	150	182	100	32	4.76	10
02820 6	1/4	150	182	100	32	6.35	10
02821 3	5/16	150	182	100	32	7.94	10
02822 0	3/8	150	182	100	32	9.53	10
02823 7	7/16	150	182	100	32	11.11	10
02824 4	1/2	150	182	100	32	12.70	10



### 334 Zoll Hex driver with T-handle.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Handle: Wiha T-handle.  
Application: For high torque transfer with minimal effort.

Order-No.	●	↔	↔	↔	↔	mm	↔
02802 2	3/32	150	182	80	26	2.38	10
02803 9	7/64	150	182	80	26	2.78	10
02804 6	1/8	150	182	80	26	3.18	10
02805 3	9/64	150	182	80	26	3.57	10
02806 0	5/32	150	182	80	26	3.97	10
02807 7	3/16	150	182	100	32	4.76	10
02808 4	7/32	150	182	100	32	5.56	10
02809 1	1/4	150	182	100	32	6.35	10
02810 7	5/16	150	182	100	32	7.94	10
02811 4	3/8	150	188	120	38	9.53	10



### 334 VB Hex driver set with T-handle.

In bench stand, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.  
Handle: Wiha T-handle.  
Application: For high torque transfer with minimal effort.  
Extra: Robust metal workbench holder to place on workbench or wall-mount.  
Tip diagrams printed to scale.

Order-No.	Series	↔
00953 3	334 VB	1
●	334	2x100 2.5x100 3x100 4x150 5x150 6x200 8x200

## Wiha Info



Wiha VDE T-handles can be found in the VDE range on page 231.

# Wiha T-handle.

The classic for high torques.

For TORX® screws.



## 364 TORX® driver with T-handle.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
Handle: Wiha T-handle.  
Application: For high torque transfer with minimal effort.  
Extra: ChromTop® blade tip for the highest accuracy.

Order-No.	●	↔	●	↔	↔	↔	↔
01328 8	T9	100	4.0	126	80	26	10
01329 5	T10	100	4.0	126	80	26	10
01330 1	T15	100	4.0	126	80	26	10
01331 8	T15	200	5.5	226	80	26	10
01332 5	T20	100	4.0	132	100	32	10
01333 2	T20	200	5.5	232	100	32	10
01334 9	T25	100	4.5	132	100	32	10
01335 6	T25	200	5.5	232	100	32	10
01336 3	T27	100	5.5	132	100	32	10
01337 0	T27	200	5.5	232	100	32	10
01338 7	T30	100	6.0	132	100	32	10
01339 4	T30	200	6.0	232	100	32	10
01340 0	T40	100	7.0	132	100	32	10
01341 7	T40	200	7.0	232	100	32	10
01343 1	T45	250	8.0	288	120	38	10
01345 5	T50	250	9.0	288	120	38	10



## 364 VB TORX® driver set with T-handle. In bench stand, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
Handle: Wiha T-handle.  
Application: For high torque transfer with minimal effort.  
Extra: ChromTop® blade tip for the highest accuracy.  
Robust metal workbench holder to place on workbench or wall-mount.  
Tip diagrams printed to scale.

Order-No.	Series	↔	↔	↔	↔
01348 6	364 VB				1
●	364	T10x100	T15x100	T20x100	T25x100
		T30x100	T40x200	T50x250	

For TORX® and TORX PLUS® screws.



## 364R TORX® driver with T-handle. With MagicSpring®.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
Handle: Wiha T-handle.  
Application: For high torque transfer with minimal effort.  
Extra: MagicSpring® made of stainless steel holds TORX® screws tight at various angles.  
ChromTop® blade tip for the highest accuracy.  
Blade made of hexagonal material is particularly capable of withstanding stress.

Order-No.	●	↔	●	↔	↔	↔	↔
27964 6	T9	100	4.0	126	80	26	10
27965 3	T10	100	4.0	126	80	26	10
27966 0	T15	100	4.0	126	80	26	10
27967 7	T20	100	4.0	132	100	32	10
27968 4	T25	100	5.0	132	100	32	10
27969 1	T27	100	6.0	132	100	32	10
27970 7	T30	100	6.0	132	100	32	10
27971 4	T40	100	8.0	132	100	32	10



## 364IP TORX PLUS® driver with T-handle.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
Handle: Wiha T-handle.  
Application: For high torque transfer with minimal effort.  
Extra: The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.  
ChromTop® blade tip for the highest accuracy.  
Attention: TORX PLUS® keys cannot be used with TORX® screws.

Order-No.	●	↔	●	↔	↔	↔	↔
26953 1	9IP	100	4.0	126	80	26	10
26954 8	10IP	100	4.0	126	80	26	10
26955 5	15IP	100	4.0	126	80	26	10
26956 2	20IP	100	4.0	132	100	32	10
26957 9	25IP	150	4.5	182	100	32	10
26958 6	27IP	150	5.5	182	100	32	10
26959 3	30IP	150	6.0	182	100	32	10
26960 9	40IP	150	7.0	182	100	32	10

# Wiha flag and key handle.

The knack of applying just the right amount of pressure.



Innovative torsion blade in sizes T<sub>5</sub> to T<sub>10</sub> does not damage the expensive fastening screws or the tool profile.

Screwdrivers with flag or key handles are used whenever replacing indexable inserts on milling heads. Thanks to the large support area for thumb and index finger, it is possible to loosen or tighten any screw with comfort by applying just the right amount of pressure. These tools are also particularly suitable for high-torque adjustment work.



The small, 7-piece bench stand ensures a tidy working environment.



The flag and key handles have large support surfaces for thumb and index finger for ease of use and efficiency.

## Wiha flag and key handle.

- Large support areas for thumb and index finger on the ergonomically shaped handles. The transmission of high torques is thus quite simple
- Cylindrical handle shaft for quick turning of screws
- Innovative torsion blade for T<sub>5</sub> to T<sub>10</sub> greatly reduces the risk of breakage. Thus, broken profiles in the screw head are largely avoided. If more torque than required is applied, the blade responds elastically (cf. picture)
- Thanks to thin blades, even covered screws in the screw axis can be turned

# Wiha key handle.

## For Allen screws and TORX® screws.



**331** Hex driver with key handle.  
Blade: Chrome-vanadium steel, through hardened, black-finish.  
Handle: Wiha key handle.  
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

Order-No.	●	↔	↔	↔	↔
00894 9	1.5	60	95	40	10
00895 6	2	60	95	40	10
00896 3	2.5	60	95	40	10
00897 0	3	60	95	40	10



**365** TORX® driver with key handle.  
Blade: Chrome-vanadium steel, through hardened, black-finish.  
Handle: Wiha key handle.  
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

Order-No.	⊕	↔	●	↔	↔	↔
04918 8	T5	35	2.0	70	40	10
01350 9	T6	35	2.0	70	40	10
01351 6	T7	35	2.5	70	40	10
01352 3	T8	40	2.5	75	40	10
01353 0	T9	40	3.0	75	40	10
01354 7	T10	40	3.0	75	40	10
01355 4	T15	45	3.5	80	40	10
01356 1	T20	45	4.0	80	40	10



**365 VB** TORX® screwdriver set with key handle. In small bench stand, 7 pcs.  
Blade: Chrome-vanadium steel, through hardened, black-finish.  
Handle: Wiha key handle.  
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.  
Extra: Small, robust metal workbench holder to stand on workbench. Tip diagrams printed to scale.

Order-No.	Series	↔
25624 1	365 VB	1
⊕	365	T6x35 T7x35 T8x40 T9x40 T10x40 T15x45 T20x45

## For TORX PLUS® screws.



**365IP** TORX PLUS® driver with key handle.  
Blade: Chrome-vanadium steel, through hardened, black-finish.  
Handle: Wiha key handle.  
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.  
Extra: The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.  
Attention: TORX PLUS® keys cannot be used with TORX® screws.

Order-No.	⊕	↔	●	↔	↔	↔
26181 8	5IP	35	2.0	70	40	10
26182 5	6IP	35	2.0	70	40	10
26183 2	7IP	35	2.5	70	40	10
26184 9	8IP	40	2.5	75	40	10
26185 6	9IP	40	3.0	75	40	10
26186 3	10IP	40	3.0	75	40	10
26187 0	15IP	45	3.5	80	40	10
26188 7	20IP	45	4.0	80	40	10



**365IP VB** TORX PLUS® driver set with key handle. In small bench stand, 7 pcs.  
Blade: Chrome-vanadium steel, through hardened, black-finish.  
Handle: Wiha key handle.  
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.  
Extra: Small, robust metal workbench holder to stand on workbench. Tip diagrams printed to scale.

Order-No.	Series	↔
26261 7	365IP VB	1
⊕	365IP	6IPx35 7IPx35 8IPx40 9IPx40 10IPx40 15IPx45 20IPx45

## Wiha Info

### Colour-coding system:

- red: metric hex blades
- yellow: inch hex blades
- green: TORX® blades
- light green: TORX PLUS® blades

# Wiha flag handle and offset screwdriver.

## For TORX® and TORX PLUS® screws.



**370** TORX® driver with flag handle.  
Blade: Chrome-vanadium steel, through hardened, black-finish.  
Handle: Wiha flag handle.  
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

Order-No.	⊕	↔	●	↔	↔	↔
03724 6	T5	35	2.0	62	15	10
03725 3	T6	35	2.0	62	15	10
03726 0	T7	35	2.5	67	19	10
03727 7	T8	40	2.5	72	19	10
03728 4	T9	40	3.0	74	24	10
03729 1	T10	40	3.0	74	24	10
03730 7	T15	45	3.5	80	28	10
03731 4	T20	45	4.0	80	28	10



**370 VB** TORX® driver set with flag handle. In small bench stand, 7 pcs.

Order-No.	Series	↔
25625 8	370 VB	1
⊕	370	T6x35 T7x35 T8x40 T9x40 T10x40 T15x45 T20x45



**370IP** TORX PLUS® driver with flag handle.  
Blade: Chrome-vanadium steel, through hardened, black-finish.  
Handle: Wiha flag handle.  
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.  
Extra: The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.  
Attention: TORX PLUS® keys cannot be used with TORX® screws.

Order-No.	⊕	↔	●	↔	↔	↔
27614 0	5IP	35	2.0	67	15	10
27615 7	6IP	35	2.0	67	15	10
27616 4	7IP	35	2.5	67	19	10
27617 1	8IP	40	2.5	72	19	10
27618 8	9IP	40	3.0	74	24	10
27619 5	10IP	40	3.0	74	24	10
27620 1	15IP	45	3.5	80	28	10
27621 8	20IP	45	4.0	80	28	10

## For slotted, Phillips and Pozidriv screws.



**207** Slotted offset screwdriver with handle.  
Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
Standards: DIN 5200.  
Application: For working in confined spaces.

Order-No.	⊖	⊕	↔	↔	●	↔
00373 9	3.5	0.6	90	8.5	3.5	10
00374 6	4.0	0.8	100	9.0	4.0	10
00375 3	5.5	1.0	125	10.5	5.5	10
00376 0	6.5	1.2	125	13.5	6.5	10
00377 7	8.0	1.2	150	17.0	8.0	10
00378 4	10.0	1.6	175	24.0	9.0	10
00379 1	12.0	2.0	200	27.0	10.0	5

• Additional dimension. Non-DIN size



**161** Phillips offset screwdriver with handle.  
Blade: Chrome-vanadium steel, through hardened, chrome-plated.  
Standards: DIN 5208.  
Application: For working in confined spaces.

Order-No.	⊕	⊕	↔	↔	●	↔
00144 5	PH1	PH2	125	14.5	5.5	10
00145 2	PH2	PH3	150	21.0	8.0	10
00146 9	PH3	PH4	200	25.0	10.0	10



**224** Pozidriv offset screwdriver with handle.  
Blade: Chrome-vanadium steel, through hardened, black-finish.  
Standards: DIN 5208.  
Application: For working in confined spaces.

Order-No.	⊕	⊕	↔	↔	●	↔
00432 3	PZ1	PZ2	125	14.5	5.5	10
00433 0	PZ2	PZ3	150	21.0	8.0	10
00434 7	PZ3	PZ4	200	25.0	10.0	10