

Wiha Classic 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 Classic 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

Wiha Classic 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 Classic T-handle.
 Application: For high torque transfer with minimal effort.

Order-No.	●	↔	⬡	↔	↔	↔	↔
00904	2	100	-	126	80	26	10
00905	2	200	-	226	80	26	10
00906	2.5	100	-	126	80	26	10
00907	2.5	200	-	226	80	26	10
00908	3	100	-	126	80	26	10
00909	3	150	-	176	80	26	10
00910	3	200	-	226	80	26	10
00911	3	350	5+	382	100	32	10
00912	4	100	-	126	80	26	10
00913	4	150	-	176	80	26	10
00914	4	200	-	226	80	26	10
00915	4	350	5+	382	100	32	10
00916	5	100	-	132	100	32	10
00917	5	150	-	182	100	32	10
00918	5	200	-	232	100	32	10
00919	5	350	-	382	100	32	10
00921	6	100	-	132	100	32	10
00922	6	150	-	182	100	32	10
00923	6	200	-	232	100	32	10
00924	6	350	-	382	100	32	10
00926	7	200	-	232	100	32	10
00928	8	100	-	132	100	32	10
00929	8	150	-	182	100	32	10
00930	8	200	-	232	100	32	10
00931	8	350	-	382	100	32	10
00933	10	100	-	138	120	38	10
00934	10	200	-	238	120	38	10
00937	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 Classic T-handle.
 Application: For high torque transfer with minimal effort.
 Extra: Recess in shank to accommodate for long screws.

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



334 VB Hex driver set with T-handle. In bench stand, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.
 Handle: Wiha Classic 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	334 VB	1
●	334	2x100 2.5x100 3x100 4x150 5x150 6x200 8x200



338 Square nut driver with T-handle.

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

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