



Wiha. Premium Tools
for Professionals.

Wiha T-Handle, Flag and Key Handle.

The Wiha T-handle, flag and key handle demonstrate their strengths whenever loosening particularly tight screws and fastening screws with high torque values.

Mature handle concepts enable the use of the complete handle geometry so that it is used as a lever, offering optimum axial power transmission from the hand to the screw.

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



NEW: Now with handle colour-coding system:

- Red: metric hex blades
- Yellow: inch hex blades
- Green: TORX® blades
- Light green: TORX PLUS® blades

Wiha T-Handle.

The ergonomic handle shape permits powerful torque transmission from handle to blade to screw.

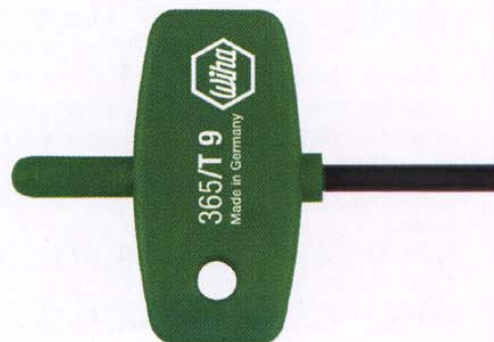
The injection moulded T-handle with angled ends permits a good transmission of force from handle to blade. Since the blades are exposed to a high load, Wiha only uses high-quality chrome-vanadium steels, which, with their through-hardened blades, demonstrate high resistance to wear.

Wiha Flag and Key Handles.

Screwdrivers with these two special handle shapes are always used whenever replacing indexable inserts on milling heads or when carrying out high-torque adjustment work.

Thanks to the flag or key area below the shaft, it is possible to tighten or loosen screws comfortably with a delicate movement.

The cylindrical shaft of the handle is then used to quickly turn the screw in or out.





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Wiha T-Handle.

Hex and Square Nut Driver.



336 Hex nut driver with T-handle.

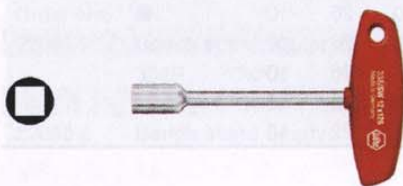
Blade: Chrome-vanadium steel, through hardened, nickel plated.

Handle: Wiha T-handle.

Application: For high torque transfer with low effort.

Extra: Recess in shank to accommodate for long screws.

Order-No.	O:	mm	mm	mm	mm	mm
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
00992 2	14	350	382	100	32	10
00993 9	15	125	157	100	32	5
00994 6	16	125	157	100	32	5
00995 3	17	125	157	100	32	5
00996 0	17	350	388	120	38	10



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 low effort.

Extra: Recess in shank to accommodate for long screws.

Order-No.	O:	mm	mm	mm	mm	mm
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

Hex and Nut Driver. Inch Sizes.



334 Inch Hex driver with T-handle.

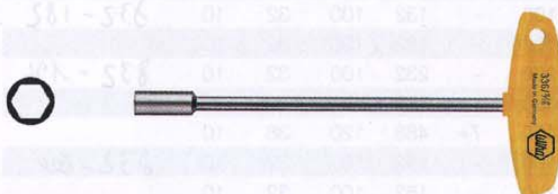
Inch sizes.

Blade: Chrome-vanadium steel, through hardened, nickel plated.

Handle: Wiha T-handle.

Application: For high torque transfer with low effort.

Order-No.	O:	mm	mm	mm	mm	mm
02802 2 -53	3/32	2.38	150	182	80	26
02803 9 -56	7/64	2.78	150	182	80	26
02804 6 -59	1/8	3.18	150	182	80	26
02805 3 -62	9/64	3.57	150	182	80	26
02806 0 -65	5/32	3.97	150	182	80	26
02807 7 -68	3/16	4.76	150	182	100	32
02808 4 -71	7/32	5.56	150	182	100	32
02809 1 -74	1/4	6.35	150	182	100	32
02810 7 -77	5/16	7.94	150	182	100	32
02811 4 -80	3/8	9.53	150	182	120	38



336 Inch Hex nut driver with T-handle.

Inch sizes.

Blade: Chrome-vanadium steel, through hardened, nickel plated.

Handle: Wiha T-handle.

Application: For high torque transfer with low effort.

Extra: Recess in shank to accommodate for long screws.

Order-No.	O:	mm	mm	mm	mm	mm
02819 0 -53	3/16	4.76	150	182	100	32
02820 6 -59	1/4	6.35	150	182	100	32
02821 3 -65	5/16	7.94	150	182	100	32
02822 0 -71	3/8	9.53	150	182	100	32
02823 7 -74	7/16	11.11	150	182	100	32
02824 4 -77	1/2	12.70	150	182	100	32