

Wiha Professional bits.

Wiha Professional bits - everything but standard.



Wiha Professional Bits are high quality bits for professional users in trade and industry.

Complete assortment

Wiha Professional Bits are characterised by an extremely wide product spectrum. More than 200 profile and length variants are available from stock. Of course Wiha is an official licensee of all common screw profiles.

Wiha - the TORX® specialist

Ranging from traditional TORX® with all its variants (classic, wedge, tamper resistant) to a wide internal TORX® spectrum and the latest TORX PLUS® safety profile, Wiha as a premium manufacturer offers professional users a complete program.

Added to this are the Wiha specials with ball end and unique swivel angle as well as MagicSpring®, a 'magic' spring that securely holds screws.

Precise manufacturing

Production on extremely precise and process-robust CNC systems means high performance screw bits. Modern manufacturing technology ensures not only a perfect fit of profile tips but also outstanding rotation characteristics and concentricity of bits. Demanding customers with automated fastening processes looking for problem-free applications hold this in high regard.

Optimal heat treatment

Wiha Professional Bits are fundamentally through-hardened. Heat treatment is carried out in hardening systems with computer-controlled monitoring of hardening parameters (time, temperature, atmosphere). This enables constant hardening results. Wiha Professional Bits gain their functional fine finishing with the final annealing process, a second heat treatment following hardening that gives bits a specific characteristic. According to profile and application area, a differentiation is made between extra hard wear-resistant, tough and extra tough.



Wiha Professional bits.

- Powerful bits for professional users.
- Heat treatment matched to the profile to extend the service life
- Optimum fit in screws because of manufacturing according to DIN or the original specifications of well-known licensors
- Best rotation characteristics for stable fastening processes

Style E 6.3 (1/4").

**7045 Z** Professional bit, TORX®, style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
 Drive: DIN 3126, ISO 1173, style E 6.3.
 Application: For all types of screw applications in trade and industry.
 Extra: Overlength bits in lengths of 50, 70, 90, 110 and 150 mm.

Order-No.	☼	↔		☑
39184	T1	50	NEW	5
39185	T2	50	NEW	5
39186	T3	50	NEW	5
39187	T4	50	NEW	5
32299	T5	50		5
32302	T6	50		5
33709	T6	70		5
33717	T6	90		5
38370	T6	150	NEW	5
32303	T7	50		5
33710	T7	70		5
33718	T7	90		5
38371	T7	150	NEW	5
32304	T8	50		5
33711	T8	70		5
33719	T8	90		5
36327	T8	150	NEW	5
32305	T9	50		5
33712	T9	70		5
33720	T9	90		5
38372	T9	150	NEW	5
32306	T10	50		5
33713	T10	70		5
33721	T10	90		5
33725	T10	110		5
33726	T10	150		5
32307	T15	50		5
33714	T15	70		5
33722	T15	90		5
33727	T15	110		5
33728	T15	150		5
32308	T20	50		5
33715	T20	70		5
33723	T20	90		5
33729	T20	110		5
33730	T20	150		5
32309	T25	50		5
33716	T25	70		5
33724	T25	90		5
33731	T25	110		5
33732	T25	150		5
33920	T27	50		5
33921	T27	70		5
33922	T27	90		5
33923	T30	50		5
33924	T30	70		5
33925	T30	90		5
33926	T30	110		5
33927	T30	150		5
33928	T40	50		5
33929	T40	70		5
33930	T40	90		5
33931	T40	110		5
33932	T40	150		5

Style E 6.3 (1/4").

**7045 Z TR** Professional bit, TORX® H, style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
 Drive: DIN 3126, ISO 1173, style E 6.3.
 Application: For all types of screw applications in trade and industry.
 Extra: Hole in the bit tip for TORX® Tamper Resistant security screws.

Order-No.	☼	↔		☑
21045	T7H	50		5
21047	T8H	50		5
20218	T9H	50		5
20219	T10H	50		5
39188	T10H	90	NEW	5
24867	T15H	50		5
39189	T15H	90	NEW	5
20220	T20H	50		5
39190	T20H	90	NEW	5
20221	T25H	50		5
39191	T25H	90	NEW	5
20222	T27H	50		5
39192	T27H	90	NEW	5
20223	T30H	50		5
39193	T30H	90	NEW	5
20224	T40H	50		5
39194	T40H	90	NEW	5

**7048 Z** Professional bit, Robertson, style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
 Drive: DIN 3126, ISO 1173, style E 6.3.
 Application: For all types of screw applications in trade and industry.
 Extra: A tapered tip allows for easy insertion of the bit into the screw.

Order-No.	☼	☼	↔	☑	
06637	Robertson 1	2.3	50	5	
39206	Robertson 1	2.3	90	NEW	5
06638	Robertson 2	2.8	50	5	
39207	Robertson 2	2.8	90	NEW	5
06639	Robertson 3	3.3	50	5	
39208	Robertson 3	3.3	90	NEW	5