

Wiha Standard bit.

Full programme range in outstanding quality.

Style E 6.3 (1/4").



7040 Z Standard bit, slotted, 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.

Order-No.	Ø	↔	⊖	↔
33961 6	2.5	70	0.4	5
01790 3	3.0	50	0.5	5
33962 3	3.0	70	0.5	5
01792 7	3.5	50	0.6	5
33963 0	3.5	70	0.6	5
01791 0	4.0	50	0.5	5
01794 1	4.0	50	0.8	5
33964 7	4.0	70	0.8	5
01793 4	4.5	50	0.6	5
01795 8	5.5	50	0.8	5
01796 5	5.5	50	1.0	5
33965 4	5.5	70	1.0	5
01798 9	6.5	50	1.2	5
33966 1	6.5	70	1.2	5
01799 6	8.0	50	1.2	5
01800 9	8.0	50	1.6	5



7041 Z Standard bit, Phillips, 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 available in lengths of 50, 70, 90, 110, 127 and 150 mm.

Order-No.	⊕	↔	↔	↔
31960 1	PH00	50		5
31961 8	PH00	70		5
31962 5	PH00	90		5
32105 5	PH0	50		5
35456 5	PH0	70	NEW	5
35457 2	PH0	90	NEW	5
33703 2	PH1	50		5
01803 0	PH1	70		5
04126 7	PH1	90		5
23213 9	PH1	110		5
23219 1	PH1	127		5
22509 4	PH1	150		5
33704 9	PH2	50		5
01805 4	PH2	70		5
04009 3	PH2	90		5
05800 5	PH2	110		5
06888 2	PH2	127		5
22510 0	PH2	150		5
33705 6	PH3	50		5
04010 9	PH3	70		5
04127 4	PH3	90		5
23215 3	PH3	110		5
23217 7	PH3	127		5
22511 7	PH3	150		5

Style E 6.3 (1/4").



7042 Z Standard bit, Pozidriv, 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 available in lengths of 50, 70, 90, 110, 127 and 150 mm.

Order-No.	⊕	↔	↔	↔
31957 1	PZ0	50		5
31958 8	PZ0	70		5
31959 5	PZ0	90		5
33706 3	PZ1	50		5
01808 5	PZ1	70		5
01809 2	PZ1	90		5
23221 4	PZ1	110		5
23225 2	PZ1	127		5
23227 6	PZ1	150		5
33707 0	PZ2	50		5
01811 5	PZ2	70		5
01812 2	PZ2	90		5
05799 2	PZ2	110		5
06889 9	PZ2	127		5
23228 3	PZ2	150		5
33708 7	PZ3	50		5
04059 8	PZ3	70		5
04176 2	PZ3	90		5
23223 8	PZ3	110		5
23226 9	PZ3	127		5
22512 4	PZ3	150		5



NEW 7045R Standard bit, TORX® with MagicSpring®, 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: MagicSpring® made of stainless steel holds TORX® screws tight at various angles.
Attention: Screw must not be attached to the rotating bit.

Order-No.	⊕	↔	↔	↔
34452 8	T10	50		5
34453 5	T15	50		5
34454 2	T20	50		5
34455 9	T25	50		5
34456 6	T30	50		5
34457 3	T40	50		5

Style E 6.3 (1/4").



7045BE Standard bit, TORX® ball head, style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all internal TORX® screws, especially in hard-to-reach places.
Extra: The TORX® ball end enables fastening and unfastening at an angle of up to 25°. With elongated TORX® profile behind ball end.

Order-No.	⊕	↔	↔	↔
32409 4	T9	50		5
32410 0	T10	50		5
32416 2	T10	70		5
32417 9	T15	50		5
32418 6	T15	70		5
32411 7	T20	50		5
32419 3	T20	70		5
32420 9	T20	90		5
32412 4	T25	50		5
32421 6	T25	70		5
32422 3	T25	90		5
32413 1	T27	50		5
32414 8	T30	50		5
32423 0	T30	70		5
32424 7	T30	90		5
32415 5	T40	50		5



7045BE 9570 Standard bits with TORX® ball end in compact bit band, 10 pcs.

Bits: 70 mm Standard bits.
Application: Extra long bits for all types of fastening in trade and industry.
Extra: Compact plastic bit band with belt clip.

Order-No.	Series	↔	↔
32804 7	7045BE 9570		1
⊕	7045BE	2xT10 2xT15 2xT20 2xT25 2xT30	

Style E 6.3 (1/4").



7045 Z Standard 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.	⊕	↔	↔	↔
32299 1	T5	50		5
32302 8	T6	50		5
33709 4	T6	70		5
33717 9	T6	90		5
32303 5	T7	50		5
33710 0	T7	70		5
33718 6	T7	90		5
32304 2	T8	50		5
33711 7	T8	70		5
33719 3	T8	90		5
32305 9	T9	50		5
33712 4	T9	70		5
33720 9	T9	90		5
32306 6	T10	50		5
33713 1	T10	70		5
33721 6	T10	90		5
33725 4	T10	110		5
33726 1	T10	150		5
32307 3	T15	50		5
33714 8	T15	70		5
33722 3	T15	90		5
33727 8	T15	110		5
33728 5	T15	150		5
32308 0	T20	50		5
33715 5	T20	70		5
33723 0	T20	90		5
33729 2	T20	110		5
33730 8	T20	150		5
32309 7	T25	50		5
33716 2	T25	70		5
33724 7	T25	90		5
33731 5	T25	110		5
33732 2	T25	150		5
33920 3	T27	50		5
33921 0	T27	70		5
33922 7	T27	90		5
33923 4	T30	50		5
33924 1	T30	70		5
33925 8	T30	90		5
33926 5	T30	110		5
33927 2	T30	150		5
33928 9	T40	50		5
33929 6	T40	70		5
33930 2	T40	90		5
33931 9	T40	110		5
33932 6	T40	150		5

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Style E 6.3 (1/4").



7045 Z TR Standard 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 8	T7H	50	5
21047 2	T8H	50	5
20218 7	T9H	50	5
20219 4	T10H	50	5
24867 3	T15H	50	5
20220 0	T20H	50	5
20221 7	T25H	50	5
20222 4	T27H	50	5
20223 1	T30H	50	5
20224 8	T40H	50	5

Style E 6.3 (1/4").



7046 Z Standard bit, TORX PLUS®, 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: Reinforced profile cross-section transfers approx. 25% more torque than with a TORX® profile.

Order-No.	●	↔	▬
28481 7	5IP	50	5
26000 2	6IP	50	5
26002 6	7IP	50	5
23195 8	8IP	50	5
23197 2	9IP	50	5
23199 6	10IP	50	5
23201 6	15IP	50	5
23203 0	20IP	50	5
23205 4	25IP	50	5
23207 8	27IP	50	5
23209 2	30IP	50	5
23211 5	40IP	50	5

Style E 6.3 (1/4").



7047R Z Standard bit, ball end hex, 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.
 To insert and remove screws from holes or cavities, specially in difficult to access areas.
 Extra: MagicRing® made from spring steel holds all standard screws in every position.
 Ball end allows a working angle up to 25°.

Order-No.	●	↔	▬
25739 2	3.0	50	5
25740 8	4.0	50	5
25741 5	5.0	50	5
25742 2	6.0	50	5

Style E 6.3 (1/4").



7043 Z Standard bit, hex, 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.

Order-No.	●	↔	▬
05301 7	1.5	50	5
05302 4	2.0	50	5
34554 9	2.0	70	NEW 5
05303 1	2.5	50	5
34555 6	2.5	70	NEW 5
04194 6	3.0	50	5
34556 3	3.0	70	NEW 5
04195 3	4.0	50	5
34557 0	4.0	70	NEW 5
04196 0	5.0	50	5
34558 7	5.0	70	NEW 5
04197 7	6.0	50	5
34559 4	6.0	70	NEW 5
04198 4	8.0	50	5
34560 0	8.0	70	NEW 5



7043R Z Standard bit, hex, 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.
 To insert and remove screws from holes or cavities.
 Extra: MagicRing® made from spring steel holds all standard screws in every position.

Order-No.	●	↔	▬
23145 3	3.0	50	5
23147 7	4.0	50	5
23149 1	5.0	50	5
23151 4	6.0	50	5



7048 Z Standard 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 6	1	50	5
06638 3	2	50	5
06639 0	3	50	5

Wiha Info



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