







Bits Range

Individual Bits






Wiha Drive System C 6.3 and E 6.3

	Wiha DuraBit. The industrial bit – as tough as they come	142 - 143
	Wiha Diamond Bit. Saves time, strength and money	144 - 145
	Wiha Torsions Bit. Patented torsion zone for longer service life	146 - 150
	Wiha Inkra Bit. The Wood Specialist for all Angles	151
	Wiha Standard Bit. Full Programme Range in Outstanding Quality	152 - 157

	Wiha Special Bits. Customised for Your Application	158 - 159
---	---	-----------

NEW

	Wiha TORX®AutoFit Bit. Enters with ease	160 - 162
---	--	-----------

	Wiha Threaded Bit. For Optimised Use in Stationary Screw Systems	162
	Wiha Drive System C 4	163
	Wiha Drive System C 8 5/16"	164
	Wiha Drive System G 7	165
	Wiha Double Bit. The Specialist with Two Advantages	166





	Rapid System. Quick and Professional	167
---	---	-----

	Wiha RapidFix. One for All	167
	Wiha Drill Bits. Just Keep on Working	168 - 169


Bit Holders

	Wiha RapidFix. One for All	170 - 171
	Wiha Bit Holders for Power Machines.	171 - 172
	Wiha Bit Holders with Handle.	173 - 174
	Wiha Adapters.	175

Bit Ranges

	Wiha XSelector and XLSelector. It could hardly be more compact	176 - 183
	Wiha Tresor. Fits in Every Pocket	184
	Wiha Collector. Everything in One Box	185 - 186
	Wiha Collector Bit Steel Case. E-Box and Bit Bulk Pack	186 - 187

SB Bits

	Wiha SB Bit Programme. Comprehensive Programme in Convincing Quality	188 - 192
---	---	-----------

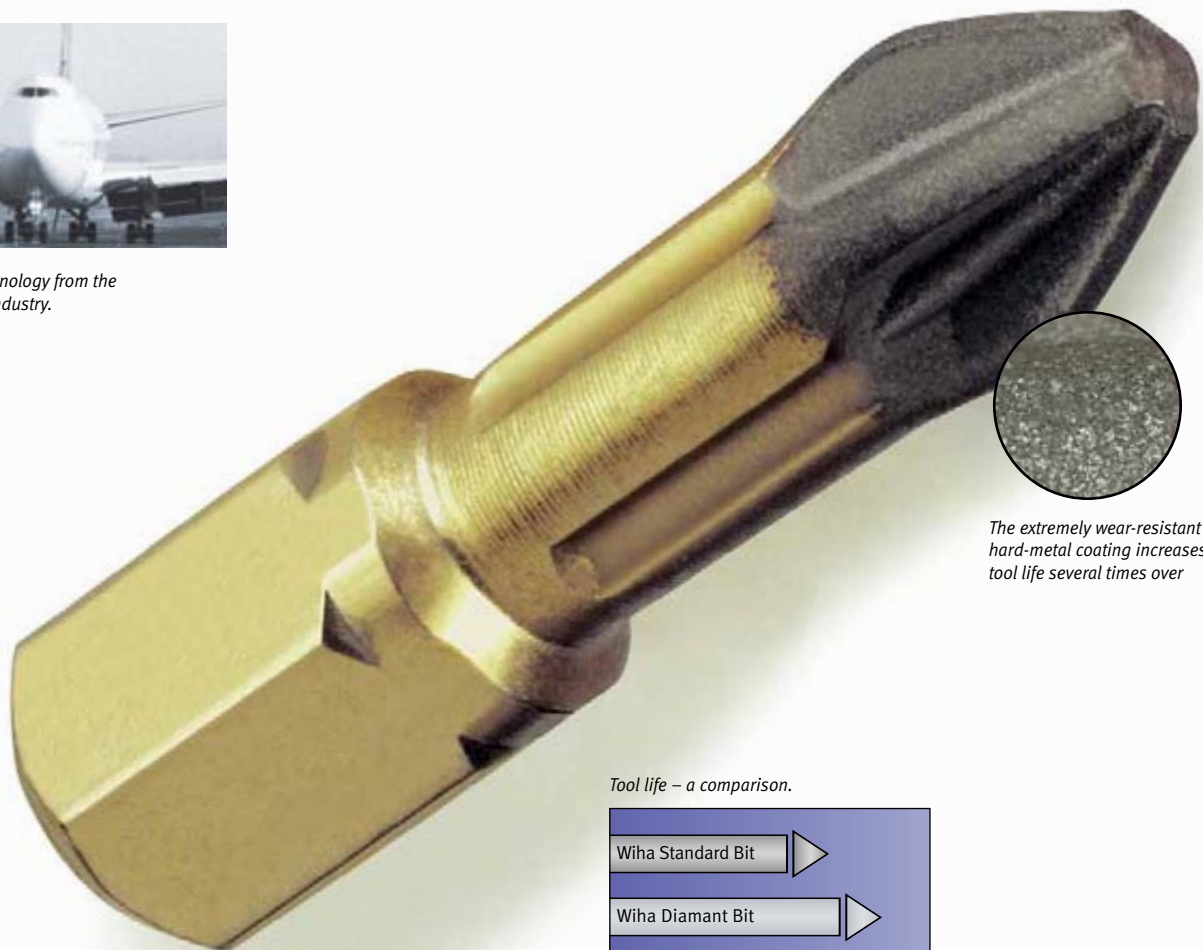
	Wiha Gripper. Seizes Everything	193
---	--	-----

Wiha DuraBit.

The industrial bit – as tough as they come.

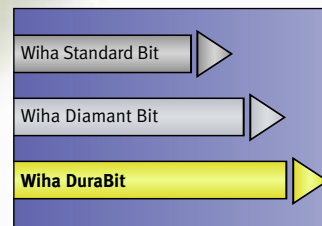


Coating technology from the aerospace industry.



The extremely wear-resistant hard-metal coating increases the tool life several times over

Tool life – a comparison.



With DuraBit, Wiha is putting its innovative strength to the test. The tough-but-flexible torsion bit has an extremely wear-resistant hard-metal coating that gains a secure hold in the screw head. This revolutionary coating technology originates from the aerospace industry and guarantees an excellent hold on the bit surface. The user quickly comes to appreciate the benefits: a longer tool life, reduced cam-out effects and confident handling enable efficient work, even with the most difficult of applications.



Wiha DuraBit:

- Extremely wear-resistant hard-metal coating that is also used in the aerospace industry gains a secure hold in the screw head and guarantees a much longer tool life
- Nickel coating of the entire bit for extra-long corrosion resistance
- Clear reduction in the cam-out effect (slipping of the bit out of the screw head) for:
 - Fatigue-free work (less force required)
 - Less wear of bit and screw
 - Safe work on delicate surfaces
- Work with Wiha DuraBits reduces the amount of time to turn a screw and enables economic and safe work

Style C 6.3 (1/4").



7010 DR DuraBit, Slotted, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Hard-metal coating, extremely wear-resistant.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For effortless, safe working in demanding industrial applications and on delicate surfaces.
Extra: Non-corrosive coating.
 Extremely wear-resistant Dura tip with hard-metal coating grips into the screw head and prevents the bit from slipping.

Order-No.	⌀	↔	⊘	≡	£
23104 0	4.5	25	0.6	10	3.21
23106 4	5.5	25	0.8	10	3.21
23108 8	5.5	25	1.0	10	3.21
23110 1	6.5	25	1.2	10	3.21
23112 5	8.0	25	1.2	10	3.21



7011 DR DuraBit, Phillips, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Hard-metal coating, extremely wear-resistant.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For effortless, safe working in demanding industrial applications and on delicate surfaces.
Extra: Non-corrosive coating.
 Extremely wear-resistant Dura tip with hard-metal coating grips into the screw head and prevents the bit from slipping.

Order-No.	⊕	↔	≡	£
23114 9	PH1	25	10	2.88
23116 3	PH2	25	10	2.88
23118 7	PH3	25	10	2.88



7012 DR DuraBit, Pozidriv, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Hard-metal coating, extremely wear-resistant.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For effortless, safe working in demanding industrial applications and on delicate surfaces.
Extra: Non-corrosive coating.
 Extremely wear-resistant Dura tip with hard-metal coating grips into the screw head and prevents the bit from slipping.

Order-No.	⊕	↔	≡	£
23120 0	PZ1	25	10	2.88
23122 4	PZ2	25	10	2.88
23124 8	PZ3	25	10	2.88

Style C 6.3 and E 6.3 (1/4").



7015 DR DuraBit, TORX®, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Hard-metal coating, extremely wear-resistant.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For effortless, safe working in demanding industrial applications and on delicate surfaces.
Extra: Non-corrosive coating.
 Extremely wear-resistant Dura tip with hard-metal coating grips into the screw head and prevents the bit from slipping.

Order-No.	⊗	↔	≡	£
23133 0	T10	25	10	3.26
23135 4	T15	25	10	3.26
23137 8	T20	25	10	3.26
23139 2	T25	25	10	3.26
23141 5	T30	25	10	3.26
23143 9	T40	25	10	3.26



7041 DR DuraBit, Phillips, Style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Hard-metal coating, extremely wear-resistant.
Drive: DIN 3126 ISO 1173 Style E 6.3.
Application: For effortless, safe working in demanding industrial applications and on delicate surfaces.
Extra: Non-corrosive coating.
 Extremely wear-resistant Dura tip with hard-metal coating grips into the screw head and prevents the bit from slipping.

Order-No.	⊕	↔	≡	£
23388 4	PH1	50	5	4.21
23390 7	PH2	50	5	4.21
23392 1	PH3	50	5	4.21



7042 DR DuraBit, Pozidriv, Style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Hard-metal coating, extremely wear-resistant.
Drive: DIN 3126 ISO 1173 Style E 6.3.
Application: For effortless, safe working in demanding industrial applications and on delicate surfaces.
Extra: Non-corrosive coating.
 Extremely wear-resistant Dura tip with hard-metal coating grips into the screw head and prevents the bit from slipping.

Order-No.	⊕	↔	≡	£
23394 5	PZ1	50	5	4.25
23396 9	PZ2	50	5	4.25
23398 3	PZ3	50	5	4.25

Wiha Diamond Bit.

Saves time, strength and money.



Finest micro particles with sapphire and diamond bite into the screw head.



The patented torsion zone protects against torque peaks.

Diamond bits supplement Wiha's range of high-quality special bits. In mechanical screw applications in particular, a much longer tool life reduces costs considerably. The new Wiha diamond bits are recognisable by their silver look and striking black tip and offer an impressively secure grip in the screw.



The Diamond Bit from Wiha scores on two accounts: it reduces the amount of pressure that has to be applied and increases the tool life.



Wiha Diamond-Bit:

- Reduction of:
 - Pressure forces to be applied
 - Wear and tear of bit and screw head
 - The amount of time to turn the screw and thus reduction in the costs of screw applications
 - Cam-out effect
- Extended service life as a result of the improved torsion zone
- Nickel-coating of the entire bit for extra long corrosion-resistance

Style C 6.3 (1/4").



7010 D Diamond Bit, Slotted, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Extremely wear-resistant diamond-sapphire coating with a long service life.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For fatigue-free work; ideal bit for frequent working.
Extra: Non-corrosive coating.
 Diamond-sapphire particles for optimum torque transfer and a secure grip in the screw head.

Order-No.	①	↔	⊖	⊞	£
21272 8	4.5	25	0.6	10	2.69
21216 2	5.5	25	0.8	10	2.69
21218 6	5.5	25	1.0	10	2.69
21220 9	6.5	25	1.2	10	2.69
21273 5	8.0	25	1.2	10	2.69

Style C 6.3 and E 6.3 (1/4").



7015 D Diamond Bit, TORX®, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Extremely wear-resistant diamond-sapphire coating with a long service life.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For fatigue-free work; ideal bit for frequent working.
Extra: Non-corrosive coating.
 Diamond-sapphire particles for optimum torque transfer and a secure grip in the screw head.

Order-No.	⊛	↔	⊞	£
21204 9	T10	25	10	2.74
21206 3	T15	25	10	2.74
21208 7	T20	25	10	2.74
21210 0	T25	25	10	2.74
21212 4	T30	25	10	2.74
21214 8	T40	25	10	2.74



7011 D Diamond Bit, Phillips, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Extremely wear-resistant diamond-sapphire coating with a long service life.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For fatigue-free work; ideal bit for frequent working.
Extra: Non-corrosive coating.
 Diamond-sapphire particles for optimum torque transfer and a secure grip in the screw head.

Order-No.	⊕	↔	⊞	£
21193 6	PH1	25	10	2.32
21194 3	PH2	25	10	2.32
21196 7	PH3	25	10	2.32



7041 D Diamond Bit, Phillips, Style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Extremely wear-resistant diamond-sapphire coating with a long service life.
Drive: DIN 3126 ISO 1173 Style E 6.3.
Application: For fatigue-free work; ideal bit for frequent working.
Extra: Non-corrosive coating.
 Diamond-sapphire particles for optimum torque transfer and a secure grip in the screw head.

Order-No.	⊕	↔	⊞	£
23376 1	PH1	50	5	3.87
23378 5	PH2	50	5	3.87
23380 8	PH3	50	5	3.87



7012 D Diamond Bit, Pozidriv, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Extremely wear-resistant diamond-sapphire coating with a long service life.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For fatigue-free work; ideal bit for frequent working.
Extra: Non-corrosive coating.
 Diamond-sapphire particles for optimum torque transfer and a secure grip in the screw head.

Order-No.	⊕	↔	⊞	£
21198 1	PZ1	25	10	2.32
21200 1	PZ2	25	10	2.32
21202 5	PZ3	25	10	2.32



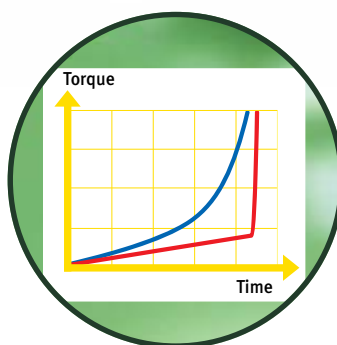
7042 D Diamond Bit, Pozidriv, Style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: Extremely wear-resistant diamond-sapphire coating with a long service life.
Drive: DIN 3126 ISO 1173 Style E 6.3.
Application: For fatigue-free work; ideal bit for frequent working.
Extra: Non-corrosive coating.
 Diamond-sapphire particles for optimum torque transfer and a secure grip in the screw head.

Order-No.	⊕	↔	⊞	£
23382 2	PZ1	50	5	3.87
23384 6	PZ2	50	5	3.87
23386 0	PZ3	50	5	3.87

Wiha Torsions-Bit.

Patented torsion zone for longer service life.



The red line indicates the steep increase in torque with hard applications, e.g. in metal.

The blue line shows a steady torque increase in soft applications, e.g. in wood working.

The main reason for wear and tear in soft applications, like wood working is the abrasion of the profile edges because the bit rattles in the screw. In this case a hard bit is required (Wiha HOT).

For hard applications like metal, bit breakage is the main cause of wear and tear. This occurs mainly at the torque peaks during the final stage of the application. In this case, a tough bit (Wiha ZOT) is required.

The special range of Wiha torsion bits with the patented torsion zone offers optimum products both for soft and hard screw applications.



Wiha Torsions-Bits:

Wiha ZOT-Torsions-Bits

- Tough, hard Torsion Quality for **hard applications**
- Ideal for screw applications in metal and hard materials
- Elastic Torsion zone absorbs the strong torque peaks in the final phase of the application (red line)
- Highly resistant to wear and tear due to special heat treatment
- For trade and DIY

Wiha HOT-Torsions-Bits

- Extra hard Torsion quality for **soft applications**
- Ideal for screw applications in wood and soft materials
- Average requirements concerning elasticity are used to optimise performance and resistance to wear and tear (blue line)
- For trade and DIY

Wiha TiN-Torsions-Bits

- Tough, hard Torsion quality with very hard titanium-nitride (TiN) coating
- Optimum resistance to wear and tear due to very hard TiN coating
- Combines the advantages of Wiha HOT Bits and ZOT Bits in one outstanding bit
- For trade and DIY, especially for industry

Style C 6.3 (1/4").



7010 TiN TiN Torsion Bit, Slotted, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Coating: Titanium nitride for extended tool life.
 Drive: DIN 3126 ISO 1173 Style C 6.3.
 Application: Particularly suitable for screws that require frequent working.

Order-No.	①	↔	⊖	⊞	£
04743 6	4.5	25	0.6	10	1.94
04744 3	5.5	25	0.8	10	1.94
04745 0	6.5	25	1.2	10	1.94
04746 7	8.0	25	1.2	10	1.94



7011 TiN TiN Torsion Bit, Phillips, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Coating: Titanium nitride for extended tool life.
 Drive: DIN 3126 ISO 1173 Style C 6.3.
 Application: Particularly suitable for screws that require frequent working.

Order-No.	⊕	↔	⊞	£
04654 5	PH1	25	10	1.70
04655 2	PH2	25	10	1.70
04656 9	PH3	25	10	1.70



7012 TiN TiN Torsion Bit, Pozidriv, Style C 6.3.

Order-No.	⊕	↔	⊞	£
04657 6	PZ1	25	10	1.70
04658 3	PZ2	25	10	1.70
04659 0	PZ3	25	10	1.70



7015 TiN TiN Torsion Bit, TORX®, Style C 6.3.

Order-No.	⊗	↔	⊞	£
20964 3	T6	25	10	1.84
20966 7	T7	25	10	1.84
20968 1	T8	25	10	1.84
20970 4	T9	25	10	1.84
20972 8	T10	25	10	1.84
20974 2	T15	25	10	1.84
20976 6	T20	25	10	1.84
20978 0	T25	25	10	1.84
20980 3	T27	25	10	1.84
20982 7	T30	25	10	1.84
20984 1	T40	25	10	1.84

Bit Bulk Pack TiN.



7929 TiN Bit Bulk Pack TiN, 25 mm, 50 pcs.

Packaging: Practical cardboard box. Can be used as a dispenser in the workplace.
 Bits: 25 mm TiN Torsion bits.
 Application: Unmixed, available in the standard Phillips and Pozidriv sizes. Especially for professional needs.

Order-No.	Content	Quantity	£
08053 2	⊕ 7011 TiN	50 PH1x25	52.92
08054 9	⊕ 7011 TiN	50 PH2x25	52.92
08055 6	⊕ 7011 TiN	50 PH3x25	52.92
08062 4	⊕ 7012 TiN	50 PZ1x25	52.92
08063 1	⊕ 7012 TiN	50 PZ2x25	52.92
08064 8	⊕ 7012 TiN	50 PZ3x25	52.92

Style E 6.3 (1/4").



7041 TiN TiN Torsion Bit, Phillips, Style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Coating: Titanium nitride for extended tool life.
 Drive: DIN 3126 ISO 1173 Style E 6.3.
 Application: Particularly suitable for screws that require frequent working.

Order-No.	⊕	↔	⊞	£
04861 7	PH1	50	5	3.12
04862 4	PH2	50	5	3.12
04863 1	PH3	50	5	3.12



7042 TiN TiN Torsion Bit, Pozidriv, Style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Coating: Titanium nitride for extended tool life.
 Drive: DIN 3126 ISO 1173 Style E 6.3.
 Application: Particularly suitable for screws that require frequent working.

Order-No.	⊕	↔	⊞	£
04864 8	PZ1	50	5	3.12
04865 5	PZ2	50	5	3.12
04866 2	PZ3	50	5	3.12

Wiha Torsion Bit.

Patented torsion zone for longer service life.

Style C 6.3 (1/4").



7010 ZOT ZOT Torsion Bit, Slotted, Style C 6.3.

Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: Particularly suitable for turning screws in metal and hard materials.

Order-No.	①	↔	⊖	⊖	£
05288 1	4.5	25	0.6	10	1.09
05289 8	5.5	25	0.8	10	1.09
05290 4	5.5	25	1.0	10	1.09
05292 8	6.5	25	1.2	10	1.09
05293 5	8.0	25	1.2	10	1.09



7011 ZOT ZOT Torsion Bit, Phillips, Style C 6.3.

Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: Particularly suitable for turning screws in metal and hard materials.

Order-No.	⊕	↔	⊖	£
05299 7	PH1	25	10	0.74
05076 4	PH2	25	10	0.74
05077 1	PH3	25	10	0.74



7011 ZOT L ZOT Torsion Bit, Phillips, Style C 6.3.

Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: Particularly suitable for turning screws in metal and hard materials.

Order-No.	⊕	↔	⊖	£
04699 6	PH1	50	10	1.79
04697 2	PH2	50	10	1.79
04695 8	PH3	50	10	1.79



7011 ACR ACR Bit, Phillips, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Extra: Anti-camout ribs ensure a secure grip in the screw and good force transfer.

Order-No.	⊕	↔	⊖	£
04919 5	PH1	25	10	1.09
04920 1	PH2	25	10	1.09
04921 8	PH3	25	10	1.09

Style C 6.3 (1/4").



7012 ZOT ZOT Torsion Bit, Pozidriv, Style C 6.3.

Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: Particularly suitable for turning screws in metal and hard materials.

Order-No.	⊕	↔	⊖	£
05074 0	PZ1	25	10	0.74
05075 7	PZ2	25	10	0.74
05069 6	PZ3	25	10	0.74



7012 ZOT L ZOT Torsion Bit, Pozidriv, Style C 6.3.

Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: Particularly suitable for turning screws in metal and hard materials.

Order-No.	⊕	↔	⊖	£
04693 4	PZ1	50	10	1.79
04691 0	PZ2	50	10	1.79
04689 7	PZ3	50	10	1.79



7012 ACR ACR Bit, Pozidriv, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Extra: Anti-camout ribs ensure a secure grip in the screw and good force transfer.

Order-No.	⊕	↔	⊖	£
04922 5	PZ1	25	10	1.09
04923 2	PZ2	25	10	1.09
04924 9	PZ3	25	10	1.09



7015 ZOT ZOT Torsion Bit, TORX®, Style C 6.3.

Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: Particularly suitable for turning screws in metal and hard materials.

Order-No.	⊕	↔	⊖	£
20940 7	T6	25	10	1.18
20942 1	T7	25	10	1.18
20945 2	T8	25	10	1.18
20946 9	T9	25	10	1.18
20948 3	T10	25	10	1.18
20950 6	T15	25	10	1.18
20952 0	T20	25	10	1.18
20954 4	T25	25	10	1.18
20956 8	T27	25	10	1.18
20958 2	T30	25	10	1.18
20960 5	T40	25	10	1.18

Style C 6.3 (1/4").



7019 ZOT TW ZOT Torsion Bit, Tri-Wing®, Style C 6.3.

Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Drive: DIN 3126 ISO 1173 Style C 6.3.
 Application: For Tri-Wing® security screws.

Order-No.	Drive	Length	Width	Price
22603 9	0	25	10	4.25
22604 6	1	25	10	4.25
22605 3	2	25	10	4.25
22606 0	3	25	10	4.25
22607 7	4	25	10	4.25
22608 4	5	25	10	4.25



7019 ZOT TS ZOT Torsion Bit, Torq-Set®, Style C 6.3.

Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Drive: DIN 3126 ISO 1173 Style C 6.3.
 Application: For Torq-Set® security screws.

Order-No.	Drive	Length	Width	Price
27030 8	0	25	10	4.25
27028 5	1	25	10	4.25
26249 5	2	25	10	4.25
26045 3	3	25	10	4.25
22591 9	4	25	10	4.25
22592 6	5	25	10	4.25
22593 3	6	25	10	4.25
22594 0	8	25	10	4.25
22595 7	10	25	10	4.25
25572 5	1/4	32	10	4.25



NEW

7929 ZOT Bit Bulk Pack ZOT, 25 mm, 50 pcs.

Packaging: Practical cardboard box. Can be used as a dispenser in the workplace.
 Bits: 25 mm ZOT Torsion bits.
 Patented torsion zone to prevent premature breaking of the bit when under stress.
 Unmixed, available in the standard Phillips and Pozidriv sizes.
 Application: Especially for professional needs.

Order-No.	Content	Quantity	Price
29875 3	7011 ZOT 50 PH1x25		31.09
29876 0	7011 ZOT 50 PH2x25		31.09
29877 7	7011 ZOT 50 PH3x25		31.09
29878 4	7012 ZOT 50 PZ1x25		31.09
29879 1	7012 ZOT 50 PZ2x25		31.09
29880 7	7012 ZOT 50 PZ3x25		31.09

Style E 6.3 (1/4").



7041 ZOT ZOT Torsion Bit, Phillips, Style E 6.3.

Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Drive: DIN 3126 ISO 1173 Style E 6.3.
 Application: Particularly suitable for turning screws in metal and hard materials.

Order-No.	Drive	Length	Width	Price
04541 8	PH1	50	5	2.03
04540 1	PH2	50	5	2.03
04539 5	PH3	50	5	2.03



7042 ZOT ZOT Torsion Bit, Pozidriv, Style E 6.3.

Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Drive: DIN 3126 ISO 1173 Style E 6.3.
 Application: Particularly suitable for turning screws in metal and hard materials.

Order-No.	Drive	Length	Width	Price
04547 0	PZ1	50	5	2.03
04546 3	PZ2	50	5	2.03
04545 6	PZ3	50	5	2.03



7049 ZOT TW ZOT Torsion Bit, Tri-Wing®, Style E 6.3.

Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Drive: DIN 3126 ISO 1173 Style C 6.3.
 Application: For Tri-Wing® security screws.

Order-No.	Drive	Length	Width	Price
22609 1	3	50	5	5.76
22610 7	4	50	5	5.76
22611 4	5	50	5	5.76
22612 1	6	50	5	5.76



7049 ZOT TS ZOT Torsion Bit, Torq-Set®, Style E 6.3.

Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Drive: DIN 3126 ISO 1173 Style C 6.3.
 Application: For Torq-Set® security screws.

Order-No.	Drive	Length	Width	Price
22596 4	4	50	5	5.76
22597 1	5	50	5	5.76
22598 8	6	50	5	5.76
22599 5	8	50	5	5.76
22600 8	10	50	5	5.76

Wiha Torsion Bit.

Patented torsion zone for longer service life.

Style C 6.3 (1/4").



7011 HOT HOT Torsion Bit, Phillips, Style C 6.3.

Material: High-grade chrome-vanadium steel, through-hardened, extra-hard.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: Particularly suitable for turning screws in wood and soft materials.
Extra: Non-corrosive coating.

Order-No.	⊕	↔	≡	£
04486 2	PH1	25	10	0.76
04485 5	PH2	25	10	0.76
04484 8	PH3	25	10	0.76

Style E 6.3 (1/4").



7041 HOT HOT Torsion Bit, Phillips, Style E 6.3.

Material: High-grade chrome-vanadium steel, through-hardened, extra-hard.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126 ISO 1173 Style E 6.3.
Application: Particularly suitable for turning screws in wood and soft materials.
Extra: Non-corrosive coating.

Order-No.	⊕	↔	≡	£
04544 9	PH1	50	5	2.08
04543 2	PH2	50	5	2.08
04542 5	PH3	50	5	2.08



7012 HOT HOT Torsion Bit, Pozidriv, Style C 6.3.

Material: High-grade chrome-vanadium steel, through-hardened, extra-hard.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: Particularly suitable for turning screws in wood and soft materials.
Extra: Non-corrosive coating.

Order-No.	⊕	↔	≡	£
04483 1	PZ1	25	10	0.76
04482 4	PZ2	25	10	0.76
04481 7	PZ3	25	10	0.76



7042 HOT HOT Torsion Bit, Pozidriv, Style E 6.3.

Material: High-grade chrome-vanadium steel, through-hardened, extra-hard.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Drive: DIN 3126 ISO 1173 Style E 6.3.
Application: Particularly suitable for turning screws in wood and soft materials.
Extra: Non-corrosive coating.

Order-No.	⊕	↔	≡	£
04550 0	PZ1	50	5	2.08
04549 4	PZ2	50	5	2.08
04548 7	PZ3	50	5	2.08



NEW

7929 HOT Bit Bulk Pack HOT, 25 mm, 50 pcs.

Packaging: Practical cardboard box. Can be used as a dispenser in the workplace.
Bits: 25 mm HOT Torsion bits.
 Patented torsion zone to prevent premature breaking of the bit when under stress.
 Unmixed, available in the standard Phillips and Pozidriv sizes.
Application: Especially for professional needs.

Order-No.	Content	Quantity	£
08050 1	⊕ 7011 HOT 50	PH1x25	32.04
08051 8	⊕ 7011 HOT 50	PH2x25	32.04
08052 5	⊕ 7011 HOT 50	PH3x25	32.04
08059 4	⊕ 7012 HOT 50	PZ1x25	32.04
08060 0	⊕ 7012 HOT 50	PZ2x25	32.04
08061 7	⊕ 7012 HOT 50	PZ3x25	32.04

Wiha Inkra Bit.

The Specialist for Every Angle.



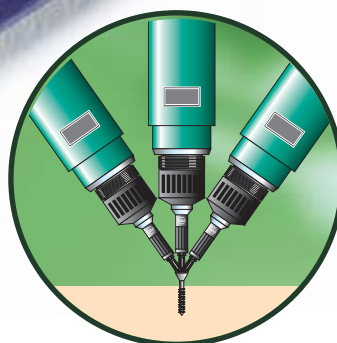
The innovation for wood screws.

With the Inkra bit, Wiha has developed a revolutionary product for dry applications.

In practice, it is impossible to avoid working with an inclined bit axis. It is in such applications that the Inkra bit comes into its own. With its specially developed shape, the penetration depth in the screw head remains nearly constant, even in an inclined position.

Optimum torque transmission and a reduced cam-out effect are the resulting advantages.

Craftsmen value this bit because it makes their work much easier than using a standard bit.



Wiha Inkra Bit:

- Even when the drill is at an inclined position, the penetration depth in the screw head remains virtually constant
- No slipping and rounding of the bit tip and screw head
- Especially long service life
- The ideal bit for carpenters, joiners and craftsmen



User comfort and reduced pressure forces even in inclined positions.



Slippage and rounding of the bit tip are a thing of the past.

For Phillips Screws.



7011 Inkra Inkra Bit, Phillips, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.

Drive: DIN 3126 ISO 1173 Style C 6.3.

Application: The ideal bit for areas that are difficult to access, particularly suitable for wood screws.

Extra: Non-corrosive coating.

Turning screws is easy, even if screwdriver is at an angle.

Order-No.	⊕	↔	🔩	£
21228 5	PH1	25	10	1.28
20834 9	PH2	25	10	1.28
21229 2	PH3	25	10	1.28

For Pozidriv Screws.



7012 Inkra Inkra Bit, Pozidriv, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.

Drive: DIN 3126 ISO 1173 Style C 6.3.

Application: The ideal bit for areas that are difficult to access, particularly suitable for wood screws.

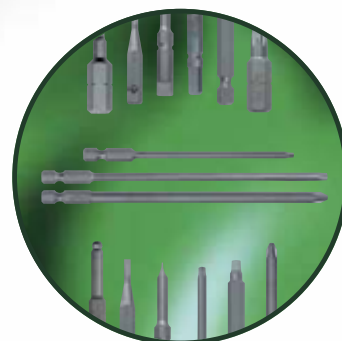
Extra: Non-corrosive coating.

Turning screws is easy, even if screwdriver is at an angle.

Order-No.	⊕	↔	🔩	£
21231 5	PZ1	25	10	1.28
08461 5	PZ2	25	10	1.28
21233 9	PZ3	25	10	1.28

Wiha Standard-Bit.

Full Programme Range in Outstanding Quality.



The Wiha Standard-Bits offers impressive quality and they are available in a versatile range. The optimum cost/performance ratio of the Wiha Standard Bits is partly attributed to the process-controlled heat-treatment and process-supported production. Wiha thus guarantees a uniformly high product quality.



The high-quality basic material permits torque values that are far beyond the DIN standards:

- DIN 5261 for PH/PZ-bits
- DIN 5263 for slotted bits
- Camcar standards for TORX® and TORX PLUS® bits

This results in a long tool life at high torque values; this is the ideal prerequisite for standard applications.

Wiha Standard-Bits are the ideal multi-purpose tool to meet high requirements in terms of both quality and performance.



Standard-Bit:

- Robust and powerful allrounder bits for trade, industry and DIY
- Suitable for all applications. Thanks to its hardness values of HRC 59 - 61, it can be used for both manual and machine applications
- Highly resistant to wear and tear for a long tool life at an excellent cost/performance ratio
- Optimum fitting in DIN screws for low wear and tear as well as optimum torque transmission
- Production based on professional quality criteria according to the valid ISO standards with uniformly high product quality
- **Quality Made in Germany**

Style C 6.3 (1/4").



7010 Z Standard Bit, Slotted, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For all types of screw applications in trade, industry and DIY.

Order-No.	①	↔	⊖	⊞	£
01623 4	4.5	25	0.6	10	0.74
01624 1	5.5	25	0.8	10	0.74
01626 5	6.5	25	1.2	10	0.74
01627 2	8.0	25	1.6	10	0.74



7010 Z L Standard Bit, Slotted, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For all types of screw applications in trade, industry and DIY.

Order-No.	①	↔	⊖	⊞	£
01604 3	3.0	39	0.5	10	2.36
01607 4	3.5	39	0.6	10	2.36
01606 7	4.0	39	0.5	10	2.36
01610 4	4.0	39	0.8	10	2.36
01609 8	4.5	39	0.6	10	2.36
01612 8	5.5	39	0.8	10	2.36
01613 5	5.5	39	1.0	10	2.36
01617 3	6.5	39	1.2	10	3.02
01619 7	8.0	39	1.2	10	3.02
01621 0	8.0	39	1.6	10	3.02



7011 Z Standard Bit, Phillips, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For all types of screw applications in trade, industry and DIY.

Order-No.	⊕	↔	⊞	£
05298 0	PH0	25	10	0.65
01657 9	PH1	25	10	0.44
01658 6	PH2	25	10	0.44
01659 3	PH3	25	10	0.44
01649 4	PH4	32	10	2.65



7012 Z Standard Bit, Pozidriv, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For all types of screw applications in trade, industry and DIY.

Order-No.	⊕	↔	⊞	£
05300 0	PZ0	25	10	0.64
01688 3	PZ1	25	10	0.44
01689 0	PZ2	25	10	0.44
01690 6	PZ3	25	10	0.44
01681 4	PZ4	32	10	2.65

Style C 6.3 (1/4").



7015 Z Standard Bit, TORX®, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For all types of screw applications in trade, industry and DIY.

Order-No.	⊗	↔	⊞	£
26250 1	T3	25	10	1.18
25097 0	T4	25	10	1.18
01711 8	T5	25	10	0.75
01712 5	T6	25	10	0.75
01713 2	T7	25	10	0.75
01714 9	T8	25	10	0.75
01715 6	T9	25	10	0.75
01716 3	T10	25	10	0.75
01717 0	T15	25	10	0.75
01718 7	T20	25	10	0.75
01719 4	T25	25	10	0.75
01720 0	T27	25	10	0.75
01721 7	T30	25	10	0.75
01722 4	T40	25	10	0.76
01723 1	T45	35	10	2.65
01724 8	T50	35	10	2.65



7015K Z Standard Bit, TORX® conic, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For all types of screw applications in trade, industry and DIY.
Extra: Conical shape for a perfect clamping of the screw.

Order-No.	⊗	↔	⊞	£
04925 6	T10	25	10	1.89
04926 3	T15	25	10	1.89
04927 0	T20	25	10	1.89
04928 7	T25	25	10	1.89
04929 4	T27	25	10	1.89
04930 0	T30	25	10	1.89
04931 7	T40	25	10	1.89



7015 Z TR Standard Bit, TORX® H, Style C 6.3.

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

Order-No.	⊗	↔	⊞	£
03115 2	T7H	25	10	1.84
03117 6	T8H	25	10	1.84
01726 2	T9H	25	10	1.84
01727 9	T10H	25	10	1.84
01728 6	T15H	25	10	1.84
01729 3	T20H	25	10	1.84
01730 9	T25H	25	10	1.84
01731 6	T27H	25	10	1.84
01732 3	T30H	25	10	1.84
01733 0	T40H	25	10	1.84

Wiha Standard Bit.

Full Programme Range in Outstanding Quality.

Style C 6.3 (1/4").



7016 Z Standard Bit, TORX PLUS®, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
 Drive: DIN 3126 ISO 1173 Style C 6.3.
 Application: For all types of screw applications in trade, industry and DIY.
 Extra: Reinforced profile cross-section transfers approx. 25% more torque than with a TORX® profile.

Order-No.	●	↔	≡	£
25996 9	4IP	25	10	2.17
25998 3	5IP	25	10	1.98
23173 6	6IP	25	10	1.98
23175 0	7IP	25	10	1.98
23177 4	8IP	25	10	1.98
23179 8	9IP	25	10	1.98
23181 1	10IP	25	10	1.98
23183 5	15IP	25	10	1.98
23185 9	20IP	25	10	1.98
23187 3	25IP	25	10	1.98
23189 7	27IP	25	10	1.98
23191 0	30IP	25	10	1.98
23193 4	40IP	25	10	1.98



7016 Z IPR Standard Bit, TORX PLUS® Security, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
 Drive: DIN 3126 ISO 1173 Style C 6.3.
 Application: For all types of screw applications in trade, industry and DIY.
 Note: Security profile - Sold only to authorised customers.
 Written proof of authorisation must be received.

Order-No.	●	↔	≡	£
26346 1	10IPR	25	10	4.54
26347 8	15IPR	25	10	4.54
26348 5	20IPR	25	10	4.54
26349 2	25IPR	25	10	4.54
26350 8	30IPR	25	10	4.54
26351 5	40IPR	35	10	4.54



7013 Z Standard Bit, Hex, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
 Drive: DIN 3126 ISO 1173 Style C 6.3.
 Application: For all types of screw applications in trade, industry and DIY.

Order-No.	●	↔	≡	£
04011 6	1.5	25	10	1.80
01703 3	2.0	25	10	1.80
01704 0	2.5	25	10	1.80
01705 7	3.0	25	10	1.80
01706 4	4.0	25	10	1.80
01707 1	5.0	25	10	1.80
01708 8	6.0	25	10	1.80
01709 5	8.0	25	10	2.32
01710 1	10.0	25	10	2.46

Style C 6.3 (1/4").



7013R Z Standard Bit, Hex, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
 Drive: DIN 3126 ISO 1173 Style C 6.3.
 Application: For all types of screw applications in trade, industry and DIY.
 Insert screws into or remove from boreholes, especially in difficult to access areas.
 Extra: MagicRing® made from spring steel holds all standard screws in every position.

Order-No.	●	↔	≡	£
22955 9	3.0	25	10	2.27
22956 6	4.0	25	10	2.27
22957 3	5.0	25	10	2.27
22958 0	6.0	25	10	2.27



7013 Z TR Standard Bit, Hex Tamper Resistant, Style C 6.3.

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

Order-No.	●	↔	≡	£
25560 2	TR2.0	25	10	3.12
25561 9	TR2.5	25	10	3.12
25562 6	TR3.0	25	10	3.12
25563 3	TR4.0	25	10	3.12
25564 0	TR5.0	25	10	3.12



7017 Z Standard Bit, Ballpoint Hex, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
 Drive: DIN 3126 ISO 1173 Style C 6.3.
 Application: For all types of screw applications in trade, industry and DIY.
 Especially for screws that are difficult to access.
 Extra: The ballpoint enables the user to work at angles up to 25°.

Order-No.	●	↔	≡	£
01734 7	1.5	38	10	3.40
01735 4	2.0	38	10	3.40
01736 1	2.5	38	10	3.40
01737 8	3.0	38	10	3.40
01738 5	4.0	38	10	3.40
01739 2	5.0	38	10	3.40
01740 8	6.0	38	10	3.40

Style C 6.3 (1/4").



7017R Z Standard Bit, Ballpoint Hex, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For all types of screw applications in trade, industry and DIY.
 Insert screws into or remove from boreholes, especially in difficult to access areas.
Extra: MagicRing® made from spring steel holds all standard screws in every position. Ballpoint allows a working angle up to 25°.

Order-No.	●	↔	🔧	£
22959 7	3.0	38	10	4.30
22960 3	4.0	38	10	4.30
22961 0	5.0	38	10	4.30
22962 7	6.0	38	10	4.30



7018 Z Standard Bit, Robertson, Style C 6.3.

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

Order-No.	■	↔	🔧	£
06634 5	1	25	5	1.89
06635 2	2	25	5	1.89
06636 9	3	25	5	1.89



7019 Z XZN Standard Bit, Multi-tooth, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For use in automotive applications.

Order-No.	⊙	↔	🔧	£
26352 2	M3	25	10	2.17
26353 9	M4	25	10	2.17
26354 6	M5	25	10	2.17
26355 3	M6	25	10	2.17
26356 0	M8	35	10	2.46

Style C 6.3 (1/4").



7019 Z SP Standard Bit, Spanner, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For security screws - Snake Eye.

Order-No.	⊙	↔	🔧	£
27064 3	4	25	10	2.27
27065 0	6	25	10	2.27
27066 7	8	25	10	2.27
27067 4	10	25	10	2.27



7019 Z SIT Standard Bit, SIT, Style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 6.3.
Application: For ASSY® and Pias screws.
Extra: With colour-coding.

Order-No.	⊙	↔	🔧	£
27256 2	SIT 10	25	10	2.27
27257 9	SIT 20	25	10	2.27
27258 6	SIT 25	25	10	2.27
27259 3	SIT 30	25	10	2.27
27260 9	SIT 40	25	10	2.27

Wiha Info



Colour-coding of SIT bits:

	pink	= SIT 10
	orange	= SIT 20
	green	= SIT 25
	yellow	= SIT 30
	light pink	= SIT 40

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, industry and DIY.

Order-No.	Ø	Length	Tip Length	Weight	Price
01790 3	3.0	50	0.5	5	2.60
01792 7	3.5	50	0.6	5	2.60
01791 0	4.0	50	0.5	5	2.60
01794 1	4.0	50	0.8	5	2.60
01793 4	4.5	50	0.6	5	2.60
01795 8	5.5	50	0.8	5	2.60
01796 5	5.5	50	1.0	5	2.60
01798 9	6.5	50	1.2	5	2.60
01799 6	8.0	50	1.2	5	3.07
01800 9	8.0	50	1.6	5	3.07



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, industry and DIY.
Extra: Overlength bits available in lengths of 70, 90, 110, 127 and 150 mm.

Order-No.	Drive	Length	Tip Length	Weight	Price
01803 0	PH1	70		5	3.21
04126 7	PH1	90		5	3.73
23213 9	PH1	110		5	4.30
23219 1	PH1	127		5	4.82
22509 4	PH1	150		5	5.58
01805 4	PH2	70		5	3.21
04009 3	PH2	90		5	3.73
05800 5	PH2	110		5	4.35
06888 2	PH2	127		5	4.82
22510 0	PH2	150		5	5.58
04010 9	PH3	70		5	3.21
04127 4	PH3	90		5	3.73
23215 3	PH3	110		5	4.25
23217 7	PH3	127		5	4.82
22511 7	PH3	150		5	5.58

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, industry and DIY.
Extra: Overlength bits available in lengths of 70, 90, 110, 127 and 150 mm.

Order-No.	Drive	Length	Tip Length	Weight	Price
01808 5	PZ1	70		5	3.21
01809 2	PZ1	90		5	3.73
23221 4	PZ1	110		5	4.30
23225 2	PZ1	127		5	4.82
23227 6	PZ1	150		5	5.58
01811 5	PZ2	70		5	3.21
01812 2	PZ2	90		5	3.73
05799 2	PZ2	110		5	4.30
06889 9	PZ2	127		5	4.82
23228 3	PZ2	150		5	5.58
04059 8	PZ3	70		5	3.21
04176 2	PZ3	90		5	3.73
23223 8	PZ3	110		5	4.30
23226 9	PZ3	127		5	4.82
22512 4	PZ3	150		5	5.58



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, industry and DIY.
Extra: Hole in the bit tip for TORX® Tamper Resistant security screws.

Order-No.	Drive	Length	Tip Length	Weight	Price
21045 8	T7H	50		5	3.54
21047 2	T8H	50		5	3.54
20218 7	T9H	50		5	3.54
20219 4	T10H	50		5	3.54
24867 3	T15H	50		5	3.54
20220 0	T20H	50		5	3.54
20221 7	T25H	50		5	3.54
20222 4	T27H	50		5	3.54
20223 1	T30H	50		5	3.54
20224 8	T40H	50		5	3.54



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, industry and DIY.
Extra: Reinforced profile cross-section transfers approx. 25% more torque than with a TORX® profile.

Order-No.	Drive	Length	Tip Length	Weight	Price
28481 7	5IP	50		5	3.97
26000 2	6IP	50		5	3.97
26002 6	7IP	50		5	3.97
23195 8	8IP	50		5	3.97
23197 2	9IP	50		5	3.97
23199 6	10IP	50		5	3.97
23201 6	15IP	50		5	3.97
23203 0	20IP	50		5	3.97
23205 4	25IP	50		5	3.97
23207 8	27IP	50		5	3.97
23209 2	30IP	50		5	3.97
23211 5	40IP	50		5	3.97

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, industry and DIY.

Order-No.	⌀	↔	≡	£
05301 7	1.5	50	5	2.84
05302 4	2.0	50	5	2.84
05303 1	2.5	50	5	2.84
04194 6	3.0	50	5	2.84
04195 3	4.0	50	5	2.84
04196 0	5.0	50	5	2.84
04197 7	6.0	50	5	2.84
04198 4	8.0	50	5	4.63



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, industry and DIY.
 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	3.50
23147 7	4.0	50	5	3.50
23149 1	5.0	50	5	3.50
23151 4	6.0	50	5	3.50



7047R Z Standard Bit, Ballpoint 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, industry and DIY.
 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. Ballpoint allows a working angle up to 25°.

Order-No.	⌀	↔	≡	£
25739 2	3.0	50	5	4.73
25740 8	4.0	50	5	4.73
25741 5	5.0	50	5	4.73
25742 2	6.0	50	5	4.73

Style E 6.3 (1/4").



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, industry and DIY.
 Extra: A tapered tip allows for easy insertion of the bit into the screw.

Order-No.	⌀	↔	≡	£
06637 6	1	50	5	3.17
06638 3	2	50	5	3.17
06639 0	3	50	5	3.17



7044 Standard Bit, Socket-Wrench Insert, 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, industry and DIY.

Order-No.	⌀	↔	≡	£
04514 2	5.0	55	5	5.76
04513 5	5.5	55	5	5.76
04512 8	6.0	55	5	5.76
04511 1	7.0	55	5	5.76
04510 4	8.0	55	5	6.71
04509 8	10.0	55	5	6.71
04508 1	13.0	55	5	12.85
04515 9	1/4	55	5	5.76
04516 6	5/16	55	5	6.71
04517 3	3/8	55	5	6.71



7044 M Standard Bit, Socket-Wrench Insert, 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, industry and DIY.
 For a secure hold on screws.
 Extra: With strong permanent magnet.

Order-No.	⌀	↔	≡	£
04637 8	5.0	55	5	7.56
04636 1	5.5	55	5	7.56
04635 4	6.0	55	5	7.56
04634 7	7.0	55	5	7.56
04633 0	8.0	55	5	9.17
04632 3	10.0	55	5	9.17
04631 6	13.0	55	5	14.65
04638 5	1/4	55	5	7.56
04639 2	5/16	55	5	9.17
04640 8	3/8	55	5	9.17

Wiha Special Bits.

Customised for Your Application.



Only high-quality bits
make the grade on our
test facilities.



Make the most of our experience.
Our expertise in the manufacture
of all types of tools for screw appli-
cations enables us to produce bits
to your specifications.

Sophisticated manufacturing
facilities with qualified employees,
state-of-the-art machinery and a
certified quality assurance system
guarantee you maximum quality
and flexibility.



For ex., Wiha Halfmoon bits.



*Halfmoon bits are always used for quick
and precise work with miniature screws.*

- Halfmoon bits are predomi-
nantly used on production
lines for high-tech products,
such as hard disks and
mobile phones.
- The halfmoon drive ensures a
secure fit and straightforward
bit exchange.
- Our customers require an
exact fit and maximum truth
of running for a frictionless
production process.
- Wiha bits are being used to
optimum effect by big-name
companies operating all over
the world.

Contact us.















We would be pleased to help.



*Halfmoon bits finish high-tech products on
production lines.*

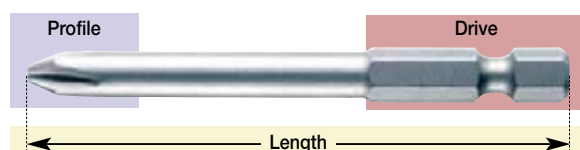


Construction Kit

	Drive	No.	Profile	No.	Length
	C 4	= 0	 Slotted	= 0	from 25 mm - 152 mm
	C 6,3	= 1	 Phillips PH	= 1	
	C 8	= 2	 Pozidriv PZ	= 2	
	A 5,5	= 3	 Hex	= 3	
	E 6,3	= 4	 TORX®	= 5	
	G 7	= 8	 TORX PLUS®	= 6	
			 Ballpoint Hex	= 7	
			 Robertson	= 8	
			Special profile	= 9	
			 Spanner	= 9 SP	
			 Torq-Set®	= 9 TS	
			 Tri-Wing®	= 9 TW	

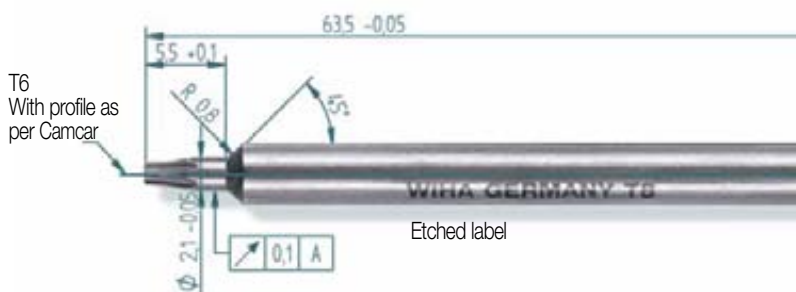
The Construction of your Special Bit.

The Wiha special bit programme is a construction system for your custom bit.



Advantages:

- Attractive price
- No additional cost for technical drawings
- Short delivery time
- Flexibility



Wiha Industry Quality – The highest standard of bits.

Industrial-quality tools are an essential part of the Wiha tool kit. We adjust the hardness, coating, shape and concentricity of the bits to your requirements.

Hardness: 57 HRC - 63 HRC
 Coating: Tungsten Carbide (Dura), Diamand, TiN
 Style: According to technical drawing
 Straightness: Guaranteed straightness with a tolerance of ± 0.05 mm.

Perfect concentricity:

Perfect straightness is especially important for bits that must be used in automated machines, production lines or guide jackets.

Advantages:

- Screws will be securely fastened.
- Vibrations are reduced as the bit is balanced.
- Time saving, as straight bits cause less problems.

Together we can find a solution for your needs. Consult us.

Wiha TORX®AutoFit Bit.

Enters with Ease.

Style E 6.3 (1/4").



NEW

7045 Z L Standard Bit, TORX®AutoFit, Style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style E 6.3.
Extra: Overlength bits available in lengths of 70, 90, 110 and 150 mm.
Innovative geometry facilitates insertion into the screw and reduces the amount of time to turn the screw.

Order-No.	⚙	↔	⚙	£
01815 3	T6	70	5	3.87
01816 0	T6	90	5	4.82
01818 4	T7	70	5	3.87
01819 1	T7	90	5	4.82
01821 4	T8	70	5	3.87
01822 1	T8	90	5	4.82
01824 5	T9	70	5	3.87
01825 2	T9	90	5	4.82
01827 6	T10	70	5	3.87
01828 3	T10	90	5	4.82
23229 0	T10	110	5	5.86
23243 6	T10	150	5	6.80
01830 6	T15	70	5	3.87
01831 3	T15	90	5	4.82
23231 3	T15	110	5	5.86
23245 0	T15	150	5	6.80
01833 7	T20	70	5	3.87
01834 4	T20	90	5	4.82
23233 7	T20	110	5	5.86
23247 4	T20	150	5	6.80
01836 8	T25	70	5	3.87
01837 5	T25	90	5	4.82
23235 1	T25	110	5	5.86
23249 8	T25	150	5	6.80
01839 9	T27	70	5	3.87
01840 5	T27	90	5	4.82
01842 9	T30	70	5	3.87
01843 6	T30	90	5	4.82
23239 9	T30	110	5	5.86
23253 5	T30	150	5	6.80
01845 0	T40	70	5	3.87
01846 7	T40	90	5	4.82
23241 2	T40	110	5	5.86
23255 9	T40	150	5	6.80



Wiha TORX®AutoFit Bit:

- Reduces working times by up to 20%
- Lower process costs
- Extended tool life
- The "self-locating geometry" is only available from Wiha

Style E 6.3 - 1/4" hex and M4, M5.



NEW

7045 Z Standard Bit, TORX®AutoFit, Style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style E 6.3.
Extra: Innovative geometry facilitates insertion into the screw and reduces the amount of time to turn the screw.

Order-No.	⚙	↔	⚙	£
25315 8	T5	50	5	2.69
01814 6	T6	50	5	2.69
01817 7	T7	50	5	2.69
01820 7	T8	50	5	2.69
01823 8	T9	50	5	2.69
01826 9	T10	50	5	2.69
01829 0	T15	50	5	2.69
01832 0	T20	50	5	2.69
01835 1	T25	50	5	2.69
01838 2	T27	50	5	2.69
01841 2	T30	50	5	2.69
01844 3	T40	50	5	2.69



NEW

7315 Z Threaded Bit M4, TORX®AutoFit.

Material: High grade chrome-vanadium steel, through hardened.
Drive: Screw thread M4.
Application: For use in automated machines.
Extra: Innovative geometry facilitates insertion into the screw and reduces the amount of time to turn the screw.

Order-No.	⚙	↔	⚙	⚙	⚙	£
29457 1	T8	33	6.0	M 4	10	5.67
29458 8	T9	33	6.0	M 4	10	5.67
29460 1	T10	33	6.0	M 4	10	5.67
29461 8	T15	33	6.0	M 4	10	5.67



NEW

7325 Z Threaded Bit M5, TORX®AutoFit.

Material: High grade chrome-vanadium steel, through hardened.
Drive: Screw thread M5.
Application: For use in automated machines.
Extra: Innovative geometry facilitates insertion into the screw and reduces the amount of time to turn the screw.

Order-No.	⚙	↔	⚙	⚙	⚙	£
04533 3	T10	45	6.0	M 5	10	6.24
04532 6	T15	45	6.0	M 5	10	6.24
04531 9	T20	45	6.0	M 5	10	6.24
04530 2	T25	45	6.0	M 5	10	6.24

Wiha Combination Drill Bit.

For Optimised Use in Stationary Screw Systems.

For M 4 and 10/32" UNF.



7311 Z

Threaded Bit M4, Phillips.

Material: High grade chrome-vanadium steel, through hardened.

Drive: Screw thread M4.

Application: For use in automated machines.

Order-No.	⊕	↔	●	⚙	£
01937 2	PH1	33	5.5	M 4	5.58
01938 9	PH2	33	6.0	M 4	5.58

For M 5, M 6.



7321 Z

Threaded Bit M5, Phillips.

Material: High grade chrome-vanadium steel, through hardened.

Drive: Screw thread M5.

Application: For use in automated machines.

Order-No.	⊕	↔	●	⚙	£
01942 6	PH2	33	7.0	M 5	5.86
01943 3	PH2	45	6.0	M 5	6.14



7312 Z

Threaded Bit M4, Pozidriv.

Material: High grade chrome-vanadium steel, through hardened.

Drive: Screw thread M4.

Application: For use in automated machines.

Order-No.	⊕	↔	●	⚙	£
01939 6	PZ1	33	5.5	M 4	5.58
01940 2	PZ2	33	6.0	M 4	5.58



7322 Z

Threaded Bit M5, Pozidriv.

Material: High grade chrome-vanadium steel, through hardened.

Drive: Screw thread M5.

Application: For use in automated machines.

Order-No.	⊕	↔	●	⚙	£
01945 7	PZ2	33	7.0	M 5	5.86
01946 4	PZ2	45	6.0	M 5	6.14



7341 Z

Threaded Bit 10/32" UNF, Phillips.

Material: High grade chrome-vanadium steel, through hardened.

Drive: Screw thread 10/32" UNF.

Application: For use in automated machines.

Order-No.	⊕	↔	●	⚙	£
01947 1	PH2	45	6.0	10/32 UNF	6.14



7331 Z

Threaded Bit M6, Phillips.

Material: High grade chrome-vanadium steel, through hardened.

Drive: Screw thread M6.

Application: For use in automated machines.

Order-No.	⊕	↔	●	⚙	£
04678 1	PH2	33	8.0	M 6	6.14
04677 4	PH2	45	8.0	M 6	6.33



7342 Z

Threaded Bit 10/32" UNF, Pozidriv.

Material: High grade chrome-vanadium steel, through hardened.

Drive: Screw thread 10/32" UNF.

Application: For use in automated machines.

Order-No.	⊕	↔	●	⚙	£
01948 8	PZ2	45	6.0	10/32 UNF	6.14



7332 Z

Threaded Bit M6, Pozidriv.

Material: High grade chrome-vanadium steel, through hardened.

Drive: Screw thread M6.

Application: For use in automated machines.

Order-No.	⊕	↔	●	⚙	£
04670 5	PZ2	45	8.0	M 6	6.33
04671 2	PZ2	33	8.0	M 6	6.14

Wiha Bits Style C 4.

For Screw Connections in Miniature Applications.

These bits fit directly in the machines of the manufacturers: Perret



7000 Z Standard Bit, Slotted, Style C 4.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 4.
Application: For particularly small screws.

Order-No.	⌀	↔	⊖	🔧	£
04728 3	0.8	28	0.20	10	2.65
04727 6	1.2	28	0.25	10	2.65
04726 9	1.5	28	0.25	10	2.65
04725 2	1.8	28	0.30	10	2.65
04724 5	2.0	28	0.40	10	2.65
04723 8	2.5	28	0.40	10	2.65
04722 1	3.0	28	0.50	10	2.65
04721 4	3.5	28	0.60	10	2.65
04729 0	4.0	28	0.80	10	2.65



7005 Z Standard Bit, TORX®, Style C 4.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 4.
Application: For particularly small screws.

Order-No.	⌀	↔	🔧	£
20842 7	T3	28	10	2.60
20843 1	T4	28	10	2.60
04716 0	T5	28	10	2.60
04715 3	T6	28	10	2.60
04714 6	T7	28	10	2.60
04713 9	T8	28	10	2.60
04712 2	T9	28	10	2.60
04711 5	T10	28	10	2.60



7001 Z Standard Bit, Phillips, Style C 4.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 4.
Application: For particularly small screws.

Order-No.	⊕	↔	🔧	£
04720 7	PH000	28	10	2.36
04719 1	PH00	28	10	2.36
04718 4	PH0	28	10	2.36
04717 7	PH1	28	10	2.36



7003 Z Standard Bit, Hex, Style C 4.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 4.
Application: For particularly small screws.

Order-No.	⌀	↔	🔧	£
04737 5	0.7	28	10	2.55
04736 8	0.9	28	10	2.55
04735 1	1.3	28	10	2.55
04734 4	1.5	28	10	2.55
04733 7	2.0	28	10	2.55
04732 0	2.5	28	10	2.55
04731 3	3.0	28	10	2.55
04730 6	4.0	28	10	2.55

Accessories for Wiha Bits, Form C 4.



2691 SYSTEM 4 SoftFinish®-telescopic handle.

Ergonomic Multi-component Handle with Roll-off Protection.

Handle: With 4 mm hex retainer for all SYSTEM 4 blades.
Enables adjustable blade lengths from 18-90 mm.
Click-stop ball clamp guarantees a secure hold and rapid blade exchange.

Application: Ideal for all precision work in the fields of electronics and mechanics.

Order-No.	Ø	↔	⌀	🔧	£
30373 0	4.0	105	23	10	7.98



U759 00 SYSTEM 4 Bit Holder.

Suitable for C 4 (4 mm) Bits.

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

Order-No.	Ø	↔	⌀	🔧	£
09195 8	4.0	135	4.0	9	7.81



NEW

7000 EB16 SYSTEM 4 Bit Set, 16 pcs.

With Bit Holder and 14 Slotted/ Phillips/ TORX®/ Hex C 4 Bits.

Handle: SYSTEM 4 SoftFinish®-telescopic handle.
Enables adjustable bit holder blade length.

Standards: DIN 3126, ISO 1173, style C 4.

Application: The universal set for all precision assembly work.

Order-No.	Series	🔧	£
27872 4	7000 EB16	1	/39.56
○	2691	SYSTEM 4 SoftFinish®-telescopic handle	
○	U759 00	4.0x135	
①	U 750	1.5x0.25	2.0x0.4 3.0x0.5 4.0x0.8
⊕	U 751	PH00x28	PH0x28 PH1x28
⊛	U 757	T6x28	T8x28 T10x28 T15x28
⦿	U 753	2.0x28	2.5x28 3.0x28



7000 EB26 Interchangeable Bit Set, 26 pcs.

Handle: Wiha Telescopic Handle.

Bits: 28 mm C 4 bits.
Adapter blade for 4 mm bits.

Extra: In plastic box, can be opened and positioned on workbench.

Order-No.	Series	🔧	£
23322 8	7000 EB26	1	/59.25
	269UTG	Wiha telescopic handle	
①	7000 Z	1x1.5 1x2.0 1x3.0 1x4.0	
⊕	7001 Z	1xPH000 1xPH00 1xPH0 1xPH1	
⦿	7003 Z	1x0.7 1x0.9 1x1.3 1x1.5 1x2.0	
		1x2.5 1x3.0 1x4.0	
⊛	7005 Z	1xT3 1xT4 1xT5 1xT6 1xT7	
		1xT8 1xT9 1xT10	
○	7802	Adapter blade	

Wiha Bits for Drive System Style C 8 (5/16").

These bits fit directly in the machines of the manufacturers: Bosch, Holz-Her, Metabo, Fein



7020 Z Standard Bit, Slotted, Style C 8.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 8.

Order-No.	⌀	↔	⊖	🔧	£
01741 5	5.5	41	0.8	10	4.02
01742 2	5.5	41	1.0	10	4.02
01744 6	6.5	41	1.2	10	4.02
01745 3	8.0	41	1.2	10	4.02
01746 0	8.0	41	1.6	10	4.02
01747 7	10.0	41	1.6	10	5.67
01748 4	12.0	41	2.0	10	5.67



7025 Z Standard Bit, TORX®, Style C 8.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 8.

Order-No.	⌀	↔	🔧	£
01765 1	T25	35	10	3.31
01766 8	T27	35	10	3.31
01767 5	T30	35	10	3.31
01768 2	T40	35	10	3.50
01769 9	T45	35	10	3.50
01770 5	T50	35	10	3.87
01771 2	T55	35	10	3.87



7021 Z Standard Bit, Phillips, Style C 8.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 8.

Order-No.	⊕	↔	🔧	£
01749 1	PH1	32	10	2.27
01750 7	PH2	32	10	2.27
01751 4	PH3	32	10	2.27
01753 8	PH4	38	10	2.50



7023 Z Standard Bit, Hex, Style C 8.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 8.

Order-No.	⌀	↔	🔧	£
01759 0	3.0	30	10	3.45
01760 6	4.0	30	10	3.45
01761 3	5.0	30	10	3.45
01762 0	6.0	30	10	3.45
01763 7	8.0	30	10	4.21
01764 4	10.0	30	10	4.91



7022 Z Standard Bit, Pozidriv, Style C 8.

Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126 ISO 1173 Style C 8.

Order-No.	⊕	↔	🔧	£
01754 5	PZ1	32	10	2.60
01755 2	PZ2	32	10	2.60
01756 9	PZ3	32	10	2.60
01758 3	PZ4	38	10	2.84



Wiha Bits for Drive System G 7.

These bits fit directly in the machines of the manufacturers: Fein



7080 Z Standard Bit, Slotted, Style G 7.

Material: High grade chrome-vanadium steel, through hardened.

Drive: DIN 3126 ISO 1173 style G 7.

Order-No.	⌀	↔	⊖	⊞	£
01847 4	3.0	53	0.5	5	4.35
01849 8	3.5	53	0.6	5	4.35
01848 1	4.0	53	0.5	5	4.35
01851 1	4.0	53	0.8	5	4.35
01850 4	4.5	53	0.6	5	4.35
01852 8	5.5	53	0.8	5	4.35
01853 5	5.5	53	1.0	5	4.44
01855 9	6.5	53	1.2	5	4.44
01856 6	8.0	53	1.2	5	4.44
01857 3	8.0	53	1.6	5	4.44



7085 Z Standard Bit, TORX®, Style G 7.

Material: High grade chrome-vanadium steel, through hardened.

Drive: DIN 3126 ISO 1173 style G 7.

Order-No.	⌀	↔	⊞	£
04268 4	T10	70	5	5.29
04267 7	T15	70	5	5.29
04266 0	T20	70	5	5.29
04265 3	T25	70	5	5.29
04264 6	T27	70	5	5.29
04263 9	T30	70	5	5.29
04262 2	T40	70	5	5.29



7081 ZOT ZOT Torsion Bit, Phillips, Style G 7.

Material: High grade chrome-vanadium steel, through hardened.

Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.

Drive: DIN 3126 ISO 1173 style G 7.

Order-No.	⊕	↔	⊞	£
04960 7	PH1	53	5	3.07
04961 4	PH2	53	5	3.07
04962 1	PH3	53	5	3.07



7083 Z Standard Bit, Hex, Style G 7.

Material: High grade chrome-vanadium steel, through hardened.

Drive: DIN 3126 ISO 1173 style G 7.

Order-No.	⌀	↔	⊞	£
04157 1	3.0	53	5	4.49
04156 4	4.0	53	5	4.49
04155 7	5.0	53	5	4.49
04154 0	6.0	53	5	4.49
04153 3	8.0	53	5	5.10



7082 ZOT ZOT Torsion Bit, Pozidriv, Style G 7.

Material: High grade chrome-vanadium steel, through hardened.

Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.

Drive: DIN 3126 ISO 1173 style G 7.

Order-No.	⊕	↔	⊞	£
04553 1	PZ1	53	5	3.07
04552 4	PZ2	53	5	3.07
04551 7	PZ3	53	5	3.07



7084 M Standard Bit, Socket-Wrench Insert, Style G 7.

Material: High grade chrome-vanadium steel, through hardened.

Drive: DIN 3126 ISO 1173 style G 7.

Application: For a secure hold on screws.

Extra: With strong permanent magnet.

Order-No.	⌀	↔	⊞	£
04644 6	7.0	50	5	13.23
04643 9	8.0	50	5	14.84
04650 7	3/8	50	5	14.84

Wiha Double Bit.

The Specialist with Two Advantages.

Double Bits, 1/4".



7413 Z Double Bit, Slotted/Phillips.

Material: High grade chrome-vanadium steel, through hardened.
Drive: 1/4" hex.

Order-No.	①	⌀	⊕	↔	🔧	£
01950 1	4.5	0.6	PH1	60	10	2.46
01951 8	5.5	0.8	PH2	60	10	2.46
01952 5	7.0	1.0	PH3	60	10	2.46

Double Bits, 1/4".



7414 Z Double Bit, Slotted/Pozidriv.

Material: High grade chrome-vanadium steel, through hardened.
Drive: 1/4" hex.

Order-No.	①	⌀	⊕	↔	🔧	£
01954 9	4.5	0.6	PZ1	60	10	2.65
01955 6	5.5	0.8	PZ2	60	10	2.65
01956 3	7.0	1.0	PZ3	60	10	2.65



7441 Z Double Bit, Phillips/Phillips.

Material: High grade chrome-vanadium steel, through hardened.
Drive: 1/4" hex.

Order-No.	⊕	⊕	↔	🔧	£
01958 7	PH1	PH1	60	10	2.93
01959 4	PH2	PH2	60	10	2.93
01960 0	PH3	PH3	60	10	2.93



7442 Z Double Bit, Pozidriv/Pozidriv.

Material: High grade chrome-vanadium steel, through hardened.
Drive: 1/4" hex.

Order-No.	⊕	⊕	↔	🔧	£
01962 4	PZ1	PZ1	60	10	3.21
01963 1	PZ2	PZ2	60	10	3.21
01964 8	PZ3	PZ3	60	10	3.21



7441 Z Double Bit, Phillips/Phillips.





Material: High grade chrome-vanadium steel, through hardened.
Drive: 1/4" hex.

Order-No.	⊕	⊕	↔		🔧	£
04487 9	PH1	PH1	45	Two grooves	10	2.93
04488 6	PH2	PH2	45	Two grooves	10	2.93
04489 3	PH3	PH3	45	Two grooves	10	2.93



7442 Z Double Bit, Pozidriv/Pozidriv.

Material: High grade chrome-vanadium steel, through hardened.
Drive: 1/4" hex.

Order-No.						£
04490 9	PZ1	PZ1	45	Two grooves	10	3.21
04491 6	PZ2	PZ2	45	Two grooves	10	3.21
04492 3	PZ3	PZ3	45	Two grooves	10	3.21



7445 Z Double Bit, TORX®/TORX®.

Material: High grade chrome-vanadium steel, through hardened.
Drive: 1/4" hex.

Order-No.	⊕	⊕	↔	🔧	£
01965 5	T6	T6	60	10	5.58
01966 2	T7	T7	60	10	5.58
01967 9	T8	T8	60	10	5.58
01968 6	T9	T9	60	10	5.58
01969 3	T10	T10	60	10	5.20
01970 9	T15	T15	60	10	5.20
01971 6	T20	T20	60	10	5.20
01972 3	T25	T25	60	10	5.20
01973 0	T27	T27	60	10	5.20
01974 7	T30	T30	60	10	5.20
01975 4	T40	T40	60	10	5.20

Wiha Rapid System.

Quick and Professional.



Drilling, countersinking, driving screws and cutting threads is child's play with the Wiha Rapid System. The innovative RapidFix quick-release holder forms the basis for a variety of hex drive tools.

With Rapid System, Wiha once again demonstrates that the user is central. The trend towards battery-powered drivers is continuing undiminished. Efficient models are greatly increasing the number of application areas and enabling more flexible working. The Wiha Rapid System also opens these application areas to professional use.

With the new RapidFix quick-release holder, Wiha closes the gap between the chuck of the battery-powered drivers and the quick-release holder for driver bits. The RapidFix holder allows rapid tool change, provides a secure fit and meets the greater requirements as regards concentricity and retention forces.



Flexible, easy and quick – drill, countersink and turn screws with the Wiha Rapid System for wood ...



... or with the Wiha Rapid System for metal.



Wiha Rapid System:

- **Quick**
Saves time when changing tools
- **Secure**
Fixed connection between tool insert and holder
- **Zero-play**
For exact boreholes
- **Universal**
Fits all 1/4" hex drives

RapidFix - One For All.



7148

RapidFix Quick-release Holder, Style E 6.3.

Sleeve: Metal, coated.

Suitable for: DIN 3126 ISO 1173 Style D 6.3 + F 6.3 and double bits.

Drive: DIN 3126 ISO 1173 Style E 6.3.

Application: Whenever the bit needs a secure and zero-play hold. Optimised for the use of drill bits.

Extra: Due to the special holding mechanism, this bit holder holds all types of bits with 1/4" hex drive.

The play between bit and holder is reduced to a minimum.

Real single-handed operation for fast bit exchange.

Order-No.	0	1/4	1/4	60	10	£
24769	0	1/4	1/4	60	10	16.63



Wiha Drill Bits.

Just Keep on Working.

Wood Twist Drill Bit.



7804 Wood Twist Drill Bit, Style C 6.3.

Material: High grade chrome-molybdenum steel, ground.
Packaging: Blister Packed.
Drive: With 1/4" hex shank according to DIN 3126 C 6.3.
Application: Especially suitable for boreholes in soft and hardwoods, as well as in veneered and coated laminated materials.
Extra: By means of careful rough-cutting, drilling of pocket holes is easy and does not tear the material. With centring tip for exact drilling. Particularly suitable for use in battery-powered drivers.

Order-No.	Ø	↔	↔	⌀	⌘	£
27873 1	3.0	70	36	1/4	10	8.41
27876 2	4.0	75	43	1/4	10	8.51
27877 9	5.0	85	56	1/4	10	9.07
27879 3	6.0	95	66	1/4	10	9.64
27880 9	8.0	110	81	1/4	10	12.19
27881 6	10.0	110	81	1/4	10	14.65



79184 T19 Wood Twist Drill Set, 19 pcs.

Pouch: High-quality nylon pouch, 13 x 2 x 10 cm.
Bits: 25 mm Standard and Torsion bits, wood twist drill bits, countersink bit.
Holder: RapidFix Quick-release Holder, Style E 6.3.
Application: Compact range for drilling, countersinking and driving screws in wood.
Extra: Pouch with sturdy metal belt clip.

Order-No.	Series	⌘	£
28024 6	79184 T19	1	92.23
	7804	1x3.0 1x4.0 1x5.0 1x6.0 1x8.0	
	7806	1x12.4	
	7011 ZOT	1xPH2	
	7012 ZOT	1xPZ1 3xPZ2 1xPZ3	
	7015 Z	1xT15 1xT20 1xT25 1xT30	
	7019 Z SIT	1xSIT 20 1xSIT 30	
	7148	RapidFix	

7918 TL Nylon Pouch, Empty.

Order-No.	Series	⌘	£
28028 4	7918 TL	1	10.30

79184 T19 VH1 Wood Twist Drill Sets in Carton Display.

Order-No.	Content	⌘	£
30397 6	5 x 79184 T19	1	437.54

Twist Drill Bit.



7805 Twist Drill Bit, Style C 6.3.

Material: High-quality HSS steel, ground.
Packaging: Blister Packed.
Drive: With 1/4" hex shank according to DIN 3126 C 6.3.
Application: Universal application in metal, plastic and wood.
Extra: Particularly suitable for use in battery-powered drivers. Special rivet-hole sizes 3.1, 4.1 and 5.1.

Order-No.	Ø	↔	↔	⌀	⌘	£
27882 3	3.0	38	16	1/4	10	3.78
28055 0	3.1	38	16	1/4	10	3.78
27883 0	3.3	40	18	1/4	10	3.78
27884 7	4.0	43	22	1/4	10	3.87
28056 7	4.1	43	22	1/4	10	3.87
27885 4	4.2	43	22	1/4	10	3.97
27886 1	5.0	48	26	1/4	10	4.02
28057 4	5.1	48	26	1/4	10	4.02
27887 8	6.0	48	26	1/4	10	4.25
27888 5	6.8	48	30	1/4	10	4.35
27889 2	8.0	50	32	1/4	10	4.82
27890 8	8.5	51	34	1/4	10	4.91
27891 5	10.0	54	37	1/4	10	5.58



79185 T19 Twist Drill Set, 19-pcs.

Pouch: High-quality nylon pouch, 13 x 2 x 10 cm.
Bits: 25 mm Standard and Torsion bits, twist drill bits.
Holder: RapidFix Quick-release Holder, Style E 6.3.
Application: Compact assortment for universal application when driving screws.
Extra: Pouch with sturdy metal belt clip.

Order-No.	Series	⌘	£
28025 3	79185 T19	1	54.72
	7805	1x3.0 1x4.0 1x4.2 1x5.0 1x6.0 1x8.0	
	7011 ZOT	2xPH1 3xPH2 1xPH3	
	7012 ZOT	2xPZ2	
	7015 Z	1xT15 1xT20 1xT25 1xT30	
	7148	RapidFix	

79185 T19 VH1 Twist Drill Sets in Carton Display.

Order-No.	Content	⌘	£
30398 3	5 x 79185 T19	1	261.67

Combination Drill Bit.



7807 Combination Drill Bit, Style C 6.3.

Material: High-quality HSS steel, ground.
 Packaging: Blister Packed.
 Drive: With 1/4" hex shank according to DIN 3126 C 6.3.
 Application: Drilling, cutting threads and burring. For assembly work, repair and rethreading.
 Extra: Can be used in metal and plastic.
 Three applications in a single work step. Particularly suitable for use in battery-powered drivers.

Order-No.	Ø	Length	Flute Length	Shank	£
27897 7	M3	36	1/4	10	9.73
27898 4	M4	39	1/4	10	9.83
27899 1	M5	41	1/4	10	9.92
27900 4	M6	44	1/4	10	10.11
27901 1	M8	51	1/4	10	13.32
27963 9	M10	65	1/4	10	16.25



79187 B5 Combination Drill Bit Set, 5 pcs.

Extra: In Plastic Box.

Order-No.	Series	£
28026 0	79187 B5	50.56
7807	M3x36 M4x39 M5x41 M6x44 M8x51	

Countersink Bit 90°.



7806 Countersink Bit, Style C 6.3.

Material: High-quality HSS steel, ground.
 Packaging: Blister Packed.
 Drive: With 1/4" hex shank according to DIN 3126 C 6.3.
 Application: Universal application in metal, plastic and wood.
 Extra: Particularly suitable for use in battery-powered drivers.
 Guarantees outstanding removal of cuttings, no-rattle operation and smooth surface.

Order-No.	Ø	Length	Flute Length	Shank	Ø min.	£
27892 2	6.3	35	1/4	M3	1.5	9.45
27893 9	8.3	35	1/4	M4	2.0	9.54
27894 6	10.4	35	1/4	M5	2.5	10.77
27895 3	12.4	35	1/4	M6	2.8	12.29
27896 0	16.5	35	1/4	M8	3.2	13.51
28058 1	20.5	35	1/4	M10	3.5	15.31



79186 B5 Countersink Set, 5 pcs.

Extra: In Plastic Box.

Order-No.	Series	£
28027 7	79186 B5	54.15
7806	6.3x35 8.3x35 10.4x35 12.4x35 16.5x35	

Wiha Info

Application information for combined tap and drill bits:

- Only for battery-powered drivers with right/left-handed rotation
- Do not cant during forward and backward motion
- Material strength should not exceed 600N/mm²
- Material thickness must be less than nominal thread diameter



481 14 Bit Holder with Handle, Magnetic, 1/4".

Handle: Ergonomic Wiha Protturn® 3K multi-component handle.
 Bit holder: Stainless steel with strong magnet.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Application: Compact screwdriver together with bits 1/4".
 Together with Wiha countersink bits, can be used as manual deburrer.
 Extra: Hex bolster for particularly high torques.

Order-No.	Ø	Length	Flute Length	Shank	£
27078 0	1/4	110	33	5	10.68

Wiha RapidFix.

One for All.



The RapidFix quick-release holder makes work much easier for all professionals and semi-professionals.

RapidFix, the new star amongst Wiha bit holders. It is incredibly diverse. Thanks to its innovative mechanism, this bit holder holds all common bits with 1/4" hex drive. Even double bits 1/4" do not pose a problem for RapidFix.

The holder mechanism was specially developed for bits from the Rapid System series (drill bits, catalogue pages 168-169). The result: optimised concentric characteristics and reduced play between bit and holder.

In addition, the RapidFix quick-release holder greatly facilitates work for all professionals and DIY. The RapidFix quick-release holder with its one-hand application for rapid bit exchange means extra safety and time savings, especially when working on ladders or scaffolding.



Wiha RapidFix:

- Fits all bits with 1/4" hex drive C6.3, E6.3 and double bits
- Real one-hand application for quick bit change
- The play between bit and holder is reduced to a minimum, particularly important when drilling
- Guarantees high retention forces, necessary when drilling wood
- Slender metal corpus with ergonomically styled, functional sleeve withstands even the greatest stresses when driving screws and drilling



Push sleeve forward.



Take out bit.



Insert new bit.



Push sleeve back.

Wiha Bit Holder for Power Machines.

Drive System Style E 6.3.



7148 RapidFix Quick-release Holder, Style E 6.3.

Sleeve: Metal, coated.
 Suitable for: DIN 3126 ISO 1173 Style D 6.3 + F 6.3 and double bits.
 Drive: DIN 3126 ISO 1173 Style E 6.3.
 Application: Whenever the bit needs a secure and zero-play hold. Optimised for the use of drill bits.
 Extra: Due to the special holding mechanism, this bit holder holds all types of bits with 1/4" hex drive.
 The play between bit and holder is reduced to a minimum.
 Real single-handed operation for fast bit exchange.

Order-No.	Ø	⌀	↔	≡	£
24769 0	1/4	1/4	60	10	16.63



7149 ClicFix Quick Release Holder, Magnetic, Style E 6.3.

Sleeve: Aluminium anodized.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Drive: DIN 3126 ISO 1173 Style E 6.3.
 Application: For applications where the bit must be held tight e.g. assembly lines.
 Extra: Real single-handed operation for fast bit exchange.

Order-No.	Ø	⌀	↔	≡	£
24770 6	1/4	1/4	60	10	12.66



7114 Combination Holder CE, Style E 6.3.

Sleeve: Rotating sleeve.
 Suitable for: DIN 3126 ISO 1173 Style D 6.3 + F 6.3.
 Drive: DIN 3126 ISO 1173 Style E 6.3.
 Application: Fits bits with a drive of C 6.3 or E 6.3.
 Rotatable sleeve for easy and safe turning of screws.
 Extra: Innovative mechanism for a perfect fit.

Order-No.	Ø	⌀	↔	≡	£
01899 3	1/4	1/4	60	10	9.54



7140 Universal Holder, with Retaining Ring, Style E 6.3.

Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Drive: DIN 3126 ISO 1173 Style E 6.3.
 Application: For applications where the bit must be held tight e.g. assembly lines.
 Extra: One piece construction.

Order-No.	Ø	⌀	↔	≡	£
01910 5	1/4	1/4	57	10	10.49

Drive System Style E 6.3.



7142 Universal Holder, Magnetic/Retaining Ring, Style E 6.3.

Sleeve: Copper beryllium.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Drive: DIN 3126 ISO 1173 Style E 6.3.
 Application: Copper-beryllium alloys prevent ignitable sparks and reduce the danger of explosion.
 Tools made of copper-beryllium are often use in potentially explosive areas.

Order-No.	Ø	⌀	↔	≡	£
01912 9	1/4	1/4	73	10	34.68



7143 Universal Holder, Magnetic/Retaining Ring, Style E 6.3.

Sleeve: Stainless steel.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Drive: DIN 3126 ISO 1173 Style E 6.3.
 Application: For applications where the bit must be held tight e.g. assembly lines.

Order-No.	Ø	⌀	↔	≡	£
01913 6	1/4	1/4	72	10	10.21



7113 Universal Holder, Magnetic, Style E 6.3.

Sleeve: Stainless steel.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Drive: DIN 3126 ISO 1173 Style E 6.3.

Order-No.	Ø	⌀	↔	≡	£
01894 8	1/4	1/4	74	10	5.95



7113 S Universal Holder, Magnetic, Style E 6.3.

Sleeve: Stainless steel.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Drive: DIN 3126 ISO 1173 Style E 6.3.

Order-No.	Ø	⌀	↔	≡	£
01895 5	1/4	1/4	58	10	2.98

Wiha Bit Holder for Power Machines.

Drive System Style G 7.



7189 ClicFix Quick Release Holder, Magnetic, Style G 7.

Sleeve: Aluminium anodized.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Drive: DIN 3126 ISO 1173 style G 7.
 Application: For applications where the bit must be held tight e.g. assembly lines.
 Extra: Real single-handed operation for fast bit exchange.

Order-No.	Ø	⌀	↔	⏏	£
24775 1	1/4	G7	60	10	12.76



7180 Universal Holder, with Retaining Ring, Style G 7.

Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Drive: DIN 3126 ISO 1173 style G 7.
 Application: For applications where the bit must be held tight e.g. assembly lines.
 Extra: One piece construction.

Order-No.	Ø	⌀	↔	⏏	£
01916 7	1/4	G7	65	10	10.58



7183 Universal Holder, Magnetic/Retaining Ring, Style G 7.

Sleeve: Stainless steel.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Drive: DIN 3126 ISO 1173 style G 7.
 Application: For applications where the bit must be held tight e.g. assembly lines.

Order-No.	Ø	⌀	↔	⏏	£
01919 8	1/4	G7	72	10	10.68

Drive System SDS-Plus®.



7180-7 Quick Release Holder, Magnetic, SDS-Plus®.

Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Drive: SDS-Plus®.
 Application: For SDS-Plus chuck.

Order-No.	Ø	⌀	↔	⏏	£
26255 6	1/4	SDS-Plus®	100	10	17.77

Wiha Bit Holder with Handle.

Bit Holder 1/4".



384 Bit Holder with Handle, Magnetic, 1/4".

Blade: Chrome-vanadium steel, through hardened, nickel-plated.
 Handle: Wiha SoftFinish® multi-component handle with roll-off protection.
 Bit holder: Stainless steel with strong magnet.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.

Order-No.	Ø	↔	↔	↕		£
01475 9	1/4	125	225	36	10	13.42
01476 6	1/4	300	400	36	5	15.03



386 Bit Holder with Handle, Flexible Shaft, 1/4".

Blade: Plastic coated flexible metal.
 Handle: Wiha SoftFinish® multi-component handle with roll-off protection.
 Bit holder: Stainless steel with retaining ring.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Application: For offset screws.

Order-No.	Ø	↔	↔	↕		£
01479 7	1/4	150	268	36	10	12.10



387 Bit Holder with Handle, Quick Release Holder, 1/4".

Handle: Wiha SoftFinish® multi-component handle with roll-off protection.
 Bit holder: ClicFix quick release holder, magnetic.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Application: Compact, handy style for working in confined spaces.
 For applications where the bit must be held tight.

Order-No.	Ø	↔	↔	↕		£
25874 0	1/4	35	146	30	10	14.55



281 01 Bit Holder with Handle, Magnetic, 1/4".

Handle: Ergonomic Wiha Stubby SoftFinish® handle, multi-component with roll-off protection.
 Bit holder: Stainless steel with strong magnet.
 Suitable for: DIN 3126 ISO 1173 style D 6.3.
 Application: For working in confined spaces.

Order-No.	Ø	↔	↕		£
29463 2	1/4	57	34	10	8.41

Bit Holder 1/4".



526 Bit Holder with Handle, Magnetic, 1/4".

Blade: Chrome-vanadium steel, through hardened, nickel-plated.
 Handle: Non-slip Wiha MicroFinish handle, oil and grease resistant.
 Bit holder: Stainless steel with strong magnet.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.

Order-No.	Ø	↔	↔	↕		£
04310 0	1/4	125	245	36	10	18.71



388 Bit Holder with Handle, Magnetic, 1/4".

Blade: Chrome-vanadium steel, through hardened, nickel-plated.
 Handle: Wiha T-Handle.
 Bit holder: Stainless steel with strong magnet.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Application: For high torques.

Order-No.	Ø	↔	↕		£
01481 0	1/4	150	80	10	13.99



388DS Bit Holder with Handle, Magnetic, 1/4".

Blade: Chrome-vanadium steel, through hardened, nickel-plated.
 Handle: Wiha ComfortGrip Multi-component T-Handle.
 Bit holder: Stainless steel with strong magnet.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Application: For high torques.
 Extra: Two bit holders for 1/4" bits make this a universal tool.
 Bit holder on the side for particularly high torque.

Order-No.	Ø	↔	↕		£
26179 5	1/4	150	100	10	18.24



481 14 Bit Holder with Handle, Magnetic, 1/4".

Handle: Ergonomic Wiha Protturn® 3K multi-component handle.
 Bit holder: Stainless steel with strong magnet.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Application: Compact screwdriver together with bits 1/4".
 Together with Wiha countersink bits, can be used as manual deburrer.
 Extra: Hex bolster for particularly high torques.

Order-No.	Ø	↔	↕		£
27078 0	1/4	110	33	5	10.68

Wiha Bit Holder with Handle.

Magazine Bit Holder 1/4", with Ratchet.



383-6 Magazine Bit Holder, Magnetic, 1/4".

Handle: Wiha Power handle.
 Bit holder: Stainless steel with strong magnet.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Bits: 25 mm Standard bits.
 Application: For fast work without releasing the tool.
 6 tip styles in one screwdriver.
 Extra: Bit magazine holder and ratchet in one.

Order-No.	Series		£
01468 1	383-6	1	28.16
Ⓢ	7010 Z	4.5x25 6.5x25 8.0x25	
⊕	7011 Z	PH1x25 PH2x25 PH3x25	

383-8 Magazine Bit Holder, Magnetic, 1/4".

Order-No.	Series		£
01470 4	383-8	1	28.16
Ⓢ	7010 Z	4.5x25 6.5x25	
⊕	7011 Z	PH1x25 PH2x25	
⊕	7012 Z	PZ1x25 PZ2x25	

383-L Magazine Bit Holder, Magnetic, 1/4". Without Content.

Order-No.	Series		£
01472 8	383-L	1	22.30



380-6 VH1 Magazine Bit Holder, Display, 10 pcs. Sales Display Made of Card with Integrated Rear Panel.

Order-No.	Content		£
26023 1	10 x 380-6	1	187.39

Magazine Bit Holder 1/4", Magnetic.



380-6 Magazine Bit Holder, Magnetic, 1/4".

Blade: Chrome vanadium steel, through hardened with outer casing.
 Handle: Wiha Power handle.
 Bit holder: Stainless steel with strong magnet.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Bits: 25 mm Standard bits.
 Application: The alternative to a screwdriver set.
 6 tip styles in one screwdriver.

Order-No.	Series		£
01458 2	380-6	1	21.07
Ⓢ	7010 Z	4.5x25 6.5x25 8.0x25	
⊕	7011 Z	PH1x25 PH2x25 PH3x25	

380 T 6 Magazine Bit Holder, Magnetic, 1/4".

Order-No.	Series		£
01464 3	380 T 6	1	27.78
⊕	7015 Z	T10x25 T15x25 T20x25 T25x25 T30x25 T40x25	

380 Magazine Bit Holder, Magnetic, 1/4". Without Content.

Order-No.	Series		£
01457 5	380	1	16.35



380 25 Magazine Bit Holder, Magnetic, 1/4". Insulation up to 1000 V AC.

Blade: Chrome vanadium steel, through hardened with outer casing.
 Handle: Wiha Power handle.
 Bit holder: Made from stainless steel.
 Suitable for: DIN 3126, ISO 1173 Style D 6.3.
 Standards: Individually tested in acc. with EN/IEC 60900:2004.
 Bits: 25 mm Standard bits.
 Application: The magazine bit holder for electricians.

Order-No.	Series		£
27051 3	380 25	1	22.68
Ⓢ	7010 Z	4.5x25 6.5x25	
⊕	7011 Z	PH1x25 PH2x25	
⊕	7012 Z	PZ1x25 PZ2x25	

Wiha Adapters.

For Hand Used Nut Driver Sockets.



7210 Tool Shaft, Style C 6.3.

Suitable for: DIN 3120 ISO 1174 Style A 6.3 + A 10.

Drive: DIN 3126 ISO 1173 Style C 6.3.

Application: For Hand Used Nut Driver Sockets.

Order-No.					£
01933 4	1/4	1/4	25	5	6.43
04204 2	3/8	1/4	30	5	7.47



7201 Connecting Device with Retaining Ring, Style G 6.3 + G 10 + G 12.5.

Suitable for: DIN 3126 ISO 1173 Style D 6.3 and D 8.

Drive: DIN 3121 ISO 1174 Style G 6.3 + G 10 + G 12.5.

Application: Suitable for bits C 6.3 and C 8.

Order-No.					£
01924 2	1/4	1/4	25	D 6.3	2 7.84
01926 6	1/4	3/8	30	D 6.3	2 12.00
01922 8	1/4	1/2	35	D 6.3	2 13.51
01927 3	5/16	3/8	30	D 8	2 11.81
01923 5	5/16	1/2	35	D 8	2 13.89

For Machine Used Nut Driver Sockets.



7230 Tool Shaft, Style A 5.5.

Suitable for: DIN 3121 ISO 1174 Style F 6.3.

Standards: Adapter DIN 7428

Drive: DIN 3126 ISO 1173 Style A 5.5.

Application: For Machine Used Nut Driver Sockets.

Order-No.					£
01934 1	1/4	5.5	50	5	9.36



7240 Tool Shaft, Style E 6.3.

Suitable for: DIN 3121 ISO 1174 Style F 6.3 and F 10.

Standards: Adapter DIN 7428

Drive: DIN 3126 ISO 1173 Style E 6.3.

Application: For Machine Used Nut Driver Sockets.

Order-No.					£
04685 9	1/4	1/4	100	5	7.75
01935 8	1/4	1/4	50	5	6.90
04684 2	3/8	1/4	100	5	9.92
04362 9	3/8	1/4	50	5	8.79



7280 Tool Shaft, Style G 7.

Suitable for: DIN 3121 ISO 1174 Style F 6.3.

Drive: DIN 3126 ISO 1173 style G 7.

Application: For Machine Used Nut Driver Sockets.

Order-No.					£
01936 5	1/4	7	75	5	9.64

Wiha XSelector and XLSelector.

It could hardly be more compact.



The range of Wiha bit selectors is distinguished by incredible compactness and ingeniously simple bit removal.

With the new 31-piece XLSelector and the 11-piece XSelector, Wiha offers an optimum range that has been tailored to user requirements.

The proven colour-coding system facilitates identification of the various bit qualities.



The XLSelector is extremely flat and compact and fits in every case.



The Wiha XSelector: bit removal couldn't be easier.



Protector with System Loop: for attaching the 11-piece XSelector to a belt or for wall-mounting.



Wiha XLSelector:

- Extremely flat and compact bit box, stocked with 30 bits and bit holder
- Bit box with soft zones for a non-slip grip and comfortable handling
- Removal of the bits couldn't be easier
- With dimensions of just 135 x 80 x 17.5 mm, it even fits into a shirt or trouser pocket
- Due to its compactness, it's ideal for storing in a toolbox



Wiha XSelector:

- Compact, smart, tidy!
- Equipped with 10 bits and bit holder
- Ingeniously simple bit removal via integrated bit clamp
- With dimensions of just 75 x 53 x 15 mm, it fits in every shirt or trouser pocket
- Together with the Protector, can be attached to a belt

Wiha XLSelector.

Couldn't Be Smaller!

ZOT Torsion and Security Bits.



7948-047 XLSelector Torsion, Mixed, 31 pcs.

Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.

Bits: 25 mm ZOT Torsion and Standard bits.

Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.

Holder: ClicFix quick release holder, magnetic.

Application: Soft zones for maximum working comfort

Order-No.	Series		£
29415 1	7948-047	5	51.31
①	7010 ZOT	1x5.5 1x6.5 1x8.0	
⊕	7011 ZOT	2xPH1 5xPH2 2xPH3	
⊗	7012 ZOT	2xPZ1 5xPZ2 2xPZ3	
⊙	7013 Z	1x4.0 1x5.0 1x6.0	
⊗	7015 ZOT	1xT10 1xT15 1xT20 1xT25 1xT30 1xT40	
○	7149	ClicFix 1/4"	

HOT Torsion and Standard Bits.



7948-005 XLSelector Standard, Mixed, 31 pcs.

Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.

Bits: 25 mm Standard bits.

Holder: Universal holder, magnetic.

Application: Soft zones for maximum working comfort

Order-No.	Series		£
29417 5	7948-005	5	35.82
①	7010 Z	1x4.5 1x5.5 1x6.5	
⊕	7011 Z	2xPH1 4xPH2 1xPH3	
⊗	7012 Z	2xPZ1 5xPZ2 1xPZ3	
⊙	7015 Z	2xT10 2xT15 2xT20 3xT25 2xT30 1xT40	
○	7113 S	Universal holder 1/4"	



7948-927 XLSelector Standard, Security, 31 pcs.

Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.

Bits: 25 mm ZOT Torsion and Standard bits.

Holder: ClicFix quick release holder, magnetic.

Application: Soft zones for maximum working comfort

Extra: Bits for popular security screws.

Order-No.	Series		£
29416 8	7948-927	5	58.50
⊗	7019 ZOT TW	1x0 1x1 1x2 1x3 1x4	
⊕	7019 Z SP	1x4 1x6 1x8 1x10	
⊙	7013 Z TR	1xTR2.0 1xTR2.5 1xTR3.0 1xTR4.0 1xTR5.0 1xTR6.0	
⊗	7019 ZOT TS	1x6 1x8 1x10	
⊙	7015 Z TR	1xT8H 1xT9H 1xT10H 1xT15H 1xT20H 1xT25H 1xT27H 1xT30H 1xT40H	
⊕	7018 Z	1x1 1x2 1x3	
○	7149	ClicFix 1/4"	



7948-255 XLSelector Torsion/Standard, Mixed, 31 pcs.

Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.

Bits: 25 mm HOT Torsion and Standard bits.

Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.

Holder: Universal holder, magnetic.

Application: Soft zones for maximum working comfort

Extra: Extra hard Wiha HOT Torsion bits for optimum wear properties with soft screw applications, ideal for turning screws in wood.

Order-No.	Series		£
29418 2	7948-255	5	37.71
⊗	7012 HOT	3xPZ1 10xPZ2 2xPZ3	
⊙	7015 Z	2xT10 2xT15 3xT20 4xT25 2xT30 2xT40	
○	7113 S	Universal holder 1/4"	

Wiha XSelector.

Couldn't Be Smaller!

DuraBits.



7944-0DR7 XSelector Dura, Mixed, 11 pcs.

Housing: Box made of high quality plastic. The simplest bit removal guaranteed.
Bits: 25 mm DuraBits.

Extremely wear-resistant Dura tip with hard-metal coating grips into the screw head and prevents the bit from slipping.

Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.

Holder: ClicFix quick release holder, magnetic.

Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26974 6	7944-0DR7	10	41.83
①	7010 DR	1x5.5 1x6.5	
⊕	7011 DR	1xPH1 2xPH2 1xPH3	
⊗	7012 DR	1xPZ1 2xPZ2 1xPZ3	
○	7149	ClicFix 1/4"	

SB7944-0DR7 XSelector Dura, Mixed, 11 pcs. Blister Packed with Hanging Hole.

Order-No.	Series		£
27000 1	SB7944-0DR7	10	42.79
①	7010 DR	1x5.5 1x6.5	
⊕	7011 DR	1xPH1 2xPH2 1xPH3	
⊗	7012 DR	1xPZ1 2xPZ2 1xPZ3	
○	7149	ClicFix 1/4"	



7944-9DR7 XSelector Dura, Mixed, 11 pcs.

Housing: Box made of high quality plastic. The simplest bit removal guaranteed.
Bits: 25 mm DuraBits.

Extremely wear-resistant Dura tip with hard-metal coating grips into the screw head and prevents the bit from slipping.

Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.

Holder: ClicFix quick release holder, magnetic.

Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26975 3	7944-9DR7	10	42.79
⊕	7012 DR	1xPZ1 2xPZ2 2xPZ3	
⊗	7015 DR	1xT15 1xT20 1xT25 1xT30 1xT40	
○	7149	ClicFix 1/4"	

SB7944-9DR7 XSelector Dura, Mixed, 11 pcs. Blister Packed with Hanging Hole.

Order-No.	Series		£
27001 8	SB7944-9DR7	10	43.75
⊕	7012 DR	1xPZ1 2xPZ2 2xPZ3	
⊗	7015 DR	1xT15 1xT20 1xT25 1xT30 1xT40	
○	7149	ClicFix 1/4"	

Diamond Bits and TiN Torsion Bits.



7944-0D7 XSelector Diamond, Mixed, 11 pcs.

Housing: Box made of high quality plastic. The simplest bit removal guaranteed.
Bits: 25 mm Diamond bits.

Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.

Coating: Extremely wear-resistant diamond-sapphire coating with a long service life.

Holder: ClicFix quick release holder, magnetic.

Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26976 0	7944-0D7	10	36.58
①	7010 D	1x5.5 1x6.5	
⊕	7011 D	1xPH1 2xPH2 1xPH3	
⊗	7012 D	1xPZ1 2xPZ2 1xPZ3	
○	7149	ClicFix 1/4"	

SB7944-0D7 XSelector Diamond, Mixed, 11 pcs. Blister Packed with Hanging Hole.

Order-No.	Series		£
27002 5	SB7944-0D7	10	37.54
①	7010 D	1x5.5 1x6.5	
⊕	7011 D	1xPH1 2xPH2 1xPH3	
⊗	7012 D	1xPZ1 2xPZ2 1xPZ3	
○	7149	ClicFix 1/4"	



7944-065 XSelector TiN, Mixed, 11 pcs.

Housing: Box made of high quality plastic. The simplest bit removal guaranteed.
Bits: 25 mm TiN Torsion bits.

Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.

Coating: TiN coating, extends the tool life.

Holder: Universal holder, magnetic.

Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26977 7	7944-065	10	26.51
①	7010 TiN	1x5.5 1x6.5	
⊕	7011 TiN	1xPH1 2xPH2 1xPH3	
⊗	7012 TiN	1xPZ1 2xPZ2 1xPZ3	
○	7113 S	Universal holder 1/4"	

SB7944-065 XSelector TiN, Mixed, 11 pcs. Blister Packed with Hanging Hole.

Order-No.	Series		£
27003 2	SB7944-065	10	27.39
①	7010 TiN	1x5.5 1x6.5	
⊕	7011 TiN	1xPH1 2xPH2 1xPH3	
⊗	7012 TiN	1xPZ1 2xPZ2 1xPZ3	
○	7113 S	Universal holder 1/4"	

ZOT Torsion Bits.



7944-045 XSelector Torsion, Mixed, 11 pcs.

Housing: Box made of high quality plastic. The simplest bit removal guaranteed.
 Bits: 25 mm ZOT Torsion bits.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Holder: Universal holder, magnetic.
 Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26978 4	7944-045	10	17.41
①	7010 ZOT	1x5.5 1x6.5	
⊕	7011 ZOT	1xPH1 2xPH2 1xPH3	
⊗	7012 ZOT	1xPZ1 2xPZ2 1xPZ3	
○	7113 S	Universal holder 1/4"	

SB7944-045 XSelector Torsion, Mixed, 11 pcs. Blister Packed with Hanging Hole.

Order-No.	Series		£
27004 9	SB7944-045	10	18.29
①	7010 ZOT	1x5.5 1x6.5	
⊕	7011 ZOT	1xPH1 2xPH2 1xPH3	
⊗	7012 ZOT	1xPZ1 2xPZ2 1xPZ3	
○	7113 S	Universal holder 1/4"	



7944-145 XSelector Torsion, Phillips, 11 pcs.

Housing: Box made of high quality plastic.
 The simplest bit removal guaranteed.
 Bits: 25 mm ZOT Torsion bits.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Holder: Universal holder, magnetic.
 Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26979 1	7944-145	10	17.24
⊕	7011 ZOT	2xPH1 6xPH2 2xPH3	
○	7113 S	Universal holder 1/4"	

SB7944-145 XSelector Torsion, Phillips, 11 pcs. Blister Packed with Hanging Hole.

Order-No.	Series		£
27005 6	SB7944-145	10	18.20
⊕	7011 ZOT	2xPH1 6xPH2 2xPH3	
○	7113 S	Universal holder 1/4"	

ZOT Torsion Bits and HOT Torsion Bits.



7944-245 XSelector Torsion, Pozidriv, 11 pcs.

Housing: Box made of high quality plastic. The simplest bit removal guaranteed.
 Bits: 25 mm ZOT Torsion bits.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Holder: Universal holder, magnetic.
 Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26980 7	7944-245	10	17.24
⊕	7012 ZOT	2xPZ1 6xPZ2 2xPZ3	
○	7113 S	Universal holder 1/4"	

SB7944-245 XSelector Torsion, Pozidriv, 11 pcs. Blister Packed with Hanging Hole.

Order-No.	Series		£
27006 3	SB7944-245	10	18.20
⊕	7012 ZOT	2xPZ1 6xPZ2 2xPZ3	
○	7113 S	Universal holder 1/4"	



7944-055 XSelector Torsion, Mixed, 11 pcs.

Housing: Box made of high quality plastic.
 The simplest bit removal guaranteed.
 Bits: 25 mm HOT Torsion bits.
 Holder: Universal holder, magnetic.
 Application: Fits in every pocket and couldn't be smaller.
 Extra: Extra hard Wiha HOT Torsion bits for optimum wear properties for soft screw applications.
 Ideally suited for working with wood and dry wall construction.

Order-No.	Series		£
29412 0	7944-055	10	17.41
①	7010 HOT	1x5.5 1x6.5	
⊕	7011 HOT	1xPH1 2xPH2 1xPH3	
⊗	7012 HOT	1xPZ1 2xPZ2 1xPZ3	
○	7113 S	Universal holder 1/4"	

SB7944-055 XSelector Torsion, Mixed, 11 pcs. Blister Packed with Hanging Hole.

Order-No.	Series		£
28552 4	SB7944-055	10	18.29
①	7010 HOT	1x5.5 1x6.5	
⊕	7011 HOT	1xPH1 2xPH2 1xPH3	
⊗	7012 HOT	1xPZ1 2xPZ2 1xPZ3	
○	7113 S	Universal holder 1/4"	

Wiha XSelector.

Couldn't Be Smaller!

Standard Bits.



7944-005 XSelector Standard, Mixed, 11 pcs.
 Housing: Box made of high quality plastic.
 The simplest bit removal guaranteed.
 Bits: 25 mm Standard bits.
 Holder: Universal holder, magnetic.
 Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26982 1	7944-005	10	14.18
①	7010 Z	1x5.5 1x6.5	
⊕	7011 Z	1xPH1 2xPH2 1xPH3	
⊕	7012 Z	1xPZ1 2xPZ2 1xPZ3	
○	7113 S	Universal holder 1/4"	

SB7944-005 XSelector Standard, Mixed, 11 pcs.
 Blister Packed with Hanging Hole.

Order-No.	Series		£
27008 7	SB7944-005	10	15.05
①	7010 Z	1x5.5 1x6.5	
⊕	7011 Z	1xPH1 2xPH2 1xPH3	
⊕	7012 Z	1xPZ1 2xPZ2 1xPZ3	
○	7113 S	Universal holder 1/4"	



7944-505 XSelector Standard, TORX®, 11 pcs.
 Housing: Box made of high quality plastic.
 The simplest bit removal guaranteed.
 Bits: 25 mm Standard bits.
 Holder: Universal holder, magnetic.
 Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26983 8	7944-505	10	17.76
⊕	7015 Z	1xT7 1xT8 1xT9 1xT10 1xT15 1xT20 1xT25 1xT27 1xT30 1xT40	
○	7113 S	Universal holder 1/4"	

SB7944-505 XSelector Standard, TORX®, 11 pcs.
 Blister Packed with Hanging Hole.

Order-No.	Series		£
27009 4	SB7944-505	10	18.64
⊕	7015 Z	1xT7 1xT8 1xT9 1xT10 1xT15 1xT20 1xT25 1xT27 1xT30 1xT40	
○	7113 S	Universal holder 1/4"	

Standard Bits.



7944-505TR XSelector Standard, TORX® H, 11 pcs.
 Housing: Box made of high quality plastic.
 The simplest bit removal guaranteed.
 Bits: 25 mm Standard bits.
 Suitable for TORX® Tamper Resistant security screws.
 Holder: Universal holder, magnetic.
 Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26984 5	7944-505TR	10	29.14
⊕	7015 Z TR	1xT7H 1xT8H 1xT9H 1xT10H 1xT15H 1xT20H 1xT25H 1xT27H 1xT30H 1xT40H	
○	7113 S	Universal holder 1/4"	

SB7944-505TR XSelector Standard, TORX® H, 11 pcs.
 Blister Packed with Hanging Hole.

Order-No.	Series		£
27010 0	SB7944-505TR	10	30.10
⊕	7015 Z TR	1xT7H 1xT8H 1xT9H 1xT10H 1xT15H 1xT20H 1xT25H 1xT27H 1xT30H 1xT40H	
○	7113 S	Universal holder 1/4"	



7944-904 XSelector Standard, Mixed, 11 pcs.
 Housing: Box made of high quality plastic.
 The simplest bit removal guaranteed.
 Bits: 25 mm Standard bits.
 Holder: Universal holder, magnetic.
 Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26985 2	7944-904	10	15.75
⊕	7011 Z	1xPH1 1xPH2 1xPH3	
⊕	7012 Z	1xPZ1 1xPZ2 1xPZ3	
⊕	7015 Z	1xT15 1xT20 1xT25 1xT30	
○	7113 S	Universal holder 1/4"	

SB7944-904 XSelector Standard, Mixed, 11 pcs.
 Blister Packed with Hanging Hole.

Order-No.	Series		£
27011 7	SB7944-904	10	16.63
⊕	7011 Z	1xPH1 1xPH2 1xPH3	
⊕	7012 Z	1xPZ1 1xPZ2 1xPZ3	
⊕	7015 Z	1xT15 1xT20 1xT25 1xT30	
○	7113 S	Universal holder 1/4"	

Standard Bits.



7944-905 XSelector Standard, Mixed, 11 pcs.
Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.
Bits: 25 mm Standard bits.
Holder: Universal holder, magnetic.
Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26986 9	7944-905	10	15.75
+	7012 Z	1xPZ1 2xPZ2 2xPZ3	
*	7015 Z	1xT15 1xT20 1xT25 1xT30 1xT40	
○	7113 S	Universal holder 1/4"	

SB7944-905 XSelector Standard, Mixed, 11 pcs.
Blister Packed with Hanging Hole.

Order-No.	Series		£
27012 4	SB7944-905	10	16.63
+	7012 Z	1xPZ1 2xPZ2 2xPZ3	
*	7015 Z	1xT15 1xT20 1xT25 1xT30 1xT40	
○	7113 S	Universal holder 1/4"	



7944-906 XSelector Standard, Mixed, 11 pcs.
Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.
Bits: 25 mm Standard bits.
Holder: Universal holder, magnetic.
Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26987 6	7944-906	10	15.75
+	7011 Z	1xPH1 2xPH2 2xPH3	
*	7015 Z	1xT15 1xT20 1xT25 1xT30 1xT40	
○	7113 S	Universal holder 1/4"	

SB7944-906 XSelector Standard, Mixed, 11 pcs.
Blister Packed with Hanging Hole.

Order-No.	Series		£
27013 1	SB7944-906	10	16.63
+	7011 Z	1xPH1 2xPH2 2xPH3	
*	7015 Z	1xT15 1xT20 1xT25 1xT30 1xT40	
○	7113 S	Universal holder 1/4"	

Standard Bits.



7944-902 XSelector Standard, Hex, 9 pcs.
Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.
Bits: 25 mm Standard bits.
Holder: Universal holder, magnetic.
Application: Fits in every pocket and couldn't be smaller.
Extra: With hex bits up to size 8 mm.

Order-No.	Series		£
27157 2	7944-902	10	23.10
●	7013 Z	1x1.5 1x2.0 1x2.5 1x3.0 1x4.0 1x5.0 1x6.0 1x8.0	
○	7113 S	Universal holder 1/4"	



7944-995 XSelector Standard, SIT, 11 pcs.
Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.
Bits: 25 mm SIT-Bits.
Holder: Universal holder, magnetic.
Application: Fits in every pocket and couldn't be smaller.
Extra: With bits to fit ASSY® and Pias screws.

Order-No.	Series		£
27321 7	7944-995	10	29.40
●	7019 Z SIT	2xSIT 10 3xSIT 20 2xSIT 25 2xSIT 30 1xSIT 40	
○	7113 S	Universal holder 1/4"	

Wiha XSelector and Wiha XLSelector Display.

Inkra Bits.



7944-015 XSelector Inkra, Mixed, 11 pcs.

Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.

Bits: 25 mm Inkra bits.
Turning screws is easy, even if screwdriver is at an angle.

Holder: Universal holder, magnetic.

Application: Fits in every pocket and couldn't be smaller.

Order-No.	Series		£
26988 3	7944-015	10	22.40
⊕	7011 Inkra	1xPH1 3xPH2 1xPH3	
⊕	7012 Inkra	1xPZ1 3xPZ2 1xPZ3	
○	7113 S	Universal holder 1/4"	

SB7944-015 XSelector Inkra, Mixed, 11 pcs. Blister Packed with Hanging Hole.

Order-No.	Series		£
27014 8	SB7944-015	10	23.19
⊕	7011 Inkra	1xPH1 3xPH2 1xPH3	
⊕	7012 Inkra	1xPZ1 3xPZ2 1xPZ3	
○	7113 S	Universal holder 1/4"	



7944 Protector with System-Loop. Customised Holder for the XSelector.

Material: High quality, impact resistant plastic.

Application: For wall mounting or as a belt attachment when combined with the System Loop.

Order-No.		£
27026 1	10	3.41

XLSelector Cardboard Display.



7948 VB1 XLSelector Standard, Display. 6 XLSelectors 7948-005

Order-No.		£
29541 7	6 XLSelectors 7948-005	203.18
①	7010 Z	1x4.5 1x5.5 1x6,5
⊕	7011 Z	2xPH1 4xPH2 1xPH3
⊕	7012 Z	2xPZ1 5xPZ2 1xPZ3
⊕	7015 Z	2xT10 2xT15 2xT20 3xT25 2xT30 1xT40
○	7113 S	Universal holder 1/4", magnetic

Wiha XSelector Display.

XSelector Cardboard Display.



7944 VB1 XSelector Dura, Display.
12 XSelectors 7944-0DR7

Order-No.		£
27044 5	12 XSelectors 7944-0DR7	477.75
①	7010 DR 1x5.5 1x6.5	
⊕	7011 DR 1xPH1 2xPH2 1xPH3	
⊗	7012 DR 1xPZ1 2xPZ2 1xPZ3	
○	7149 ClicFix quick release holder 1/4", magnetic	

XSelector Cardboard Display.

7944 VB2 XSelector Diamond, Display.
12 XSelectors 7944-0D7



Order-No.		£
27045 2	12 XSelectors 7944-0D7	416.50
①	7010 D 1x5.5 1x6.5	
⊕	7011 D 1xPH1 2xPH2 1xPH3	
⊗	7012 D 1xPZ1 2xPZ2 1xPZ3	
○	7149 ClicFix quick release holder 1/4", magnetic	

7944 VB3 XSelector TiN, Display.
12 XSelectors 7944-065



Order-No.		£
27046 9	12 XSelectors 7944-065	299.25
①	7010 TiN 1x5.5 1x6.5	
⊕	7011 TiN 1xPH1 2xPH2 1xPH3	
⊗	7012 TiN 1xPZ1 2xPZ2 1xPZ3	
○	7113 S Universal holder 1/4", magnetic	

7944 VB4 XSelector Torsion, Display.
12 XSelectors 7944-045



Order-No.		£
27047 6	12 XSelectors 7944-045	197.75
①	7010 ZOT 1x5.5 1x6.5	
⊕	7011 ZOT 1xPH1 2xPH2 1xPH3	
⊗	7012 ZOT 1xPZ1 2xPZ2 1xPZ3	
○	7113 S Universal holder 1/4", magnetic	

7944 VB5 XSelector Standard, Display.
12 XSelectors 7944-005



Order-No.		£
27048 3	12 XSelectors 7944-005	161.00
①	7010 Z 1x5.5 1x6.5	
⊕	7011 Z 1xPH1 2xPH2 1xPH3	
⊗	7012 Z 1xPZ1 2xPZ2 1xPZ3	
○	7113 S Universal holder 1/4", magnetic	

7944 VB6 XSelector Standard, Display.
12 XSelectors 7944-904



Order-No.		£
27049 0	12 XSelectors 7944-904	180.25
⊕	7011 Z 1xPH1 1xPH2 1xPH3	
⊗	7012 Z 1xPZ1 1xPZ2 1xPZ3	
⊛	7015 Z 1xT15 1xT20 1xT25 1xT30	
○	7113 S Universal holder 1/4", magnetic	

7944 VB7 XSelector Standard, Display.
12 XSelectors 7944-505



Order-No.		£
27050 5	12 XSelectors 7944-505	196.88
⊛	7015 Z 1xT7 1xT8 1xT9 1xT10 1xT15 1xT20 1xT25 1xT27 1xT30 1xT40	
○	7113 S Universal holder 1/4", magnetic	

Wiha Bit Tresor.

Fits in Every Pocket.

TiN and ZOT Torsion Bits.



7927-063 Bit Tresor TiN, Mixed, 11 pcs.

Housing: Box made from high quality plastic with hinged opening.
 Bits: 25 mm TiN Torsion bits.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Coating: TiN coating, extends the tool life.
 Holder: Universal holder, magnetic.
 Application: Fits In Every Pocket.

Order-No.	Series		£
07093 9	7927-063	10	15.50
①	7010 TiN	1x5.5 1x8.0	
⊕	7011 TiN	1xPH1 1xPH2	
⊕	7012 TiN	1xPZ1 1xPZ2	
○	7113 S	Universal holder 1/4"	



7927-143 Bit Tresor Torsion, Phillips, 7 pcs.

Housing: Box made from high quality plastic with hinged opening.
 Bits: 25 mm Torsion bits.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Holder: Universal holder, magnetic.
 Application: Fits In Every Pocket.

Order-No.	Series		£
06890 5	7927-143	10	9.36
⊕	7011 ZOT	2xPH1 2xPH2 2xPH3	
○	7113 S	Universal holder 1/4"	



7927-243 Bit Tresor Torsion, Pozidriv, 7 pcs.

Housing: Box made from high quality plastic with hinged opening.
 Bits: 25 mm Torsion bits.
 Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
 Holder: Universal holder, magnetic.
 Application: Fits In Every Pocket.

Order-No.	Series		£
06891 2	7927-243	10	9.36
⊕	7012 ZOT	2xPZ1 2xPZ2 2xPZ3	
○	7113 S	Universal holder 1/4"	

Standard Bits, Cardboard Display.



7927-023 Bit Tresor Standard, Mixed, 7 pcs.

Housing: Box made from high quality plastic with hinged opening.
 Bits: 25 mm Standard bits.
 Holder: Universal holder, magnetic.
 Application: Fits In Every Pocket.

Order-No.	Series		£
06443 3	7927-023	10	8.13
①	7010 Z	1x5.5 1x8.0	
⊕	7011 Z	1xPH1 1xPH2	
⊕	7012 Z	1xPZ1 1xPZ2	
○	7113 S	Universal holder 1/4"	



7927-503 Bit Tresor Standard, TORX®, 7 pcs.

Housing: Box made from high quality plastic with hinged opening.
 Bits: 25 mm Standard bits.
 Holder: Universal holder, magnetic.
 Application: Fits In Every Pocket.

Order-No.	Series		£
06667 3	7927-503	10	9.36
⊕	7015 Z	1xT10 1xT15 1xT20 1xT25 1xT30 1xT40	
○	7113 S	Universal holder 1/4"	



7927 VH 903 Bit Tresor Cardboard Display, Mixed, 50-pcs. Sales Display Made of Card with Integrated Rear Panel.

Content: 10 pcs. of each 7927 -023 -063 -143 -243 -503.

Order-No.		£
07223 0	1	463.05

Wiha Collector.

Everything in One Box.

Security-Bits.



7928-928 Bit Collector Security, Mixed, 27 pcs.

Housing: Robust box made from high quality plastic.
Simple bit removal through integrated holder.

Handle: Wiha Proturm® 3K handle, magnetic, 1/4".

Bits: 25 mm Standard and Torsion bits, TORX® Tamper Resistant, Tri-Wing®, Torq-Set®, spanner, hexagon.

Holder: Universal holder, magnetic.

Application: Bit cassette with bits for all popular security screws.

Order-No.	Series		£
09393 8	7928-928	5	62.94
⊗	7015 Z TR	1xT8H 1xT10H 1xT15H 1xT20H 1xT25H 1xT27H 1xT30H 1xT40H	
⊕	7019 ZOT TS	1x6 1x8 1x10	
⊗	7019 ZOT TW	1x1 1x2 1x3 1x4	
⊗	7019 Z SP	1x4 1x6 1x8 1x10	
⊗	7013 Z TR	1xTR5/64 1xTR3/32 1xTR7/64 1xTR1/8 1xTR9/64 1xTR5/32	
○	7113 S	Universal holder 1/4"	
○	481 14	Wiha Proturm® 3K	

Standard Bits.



7928-912 Bit Collector Standard, Mixed, 38 pcs.

Housing: Robust box made from high quality plastic.
Simple bit removal through integrated holder.

Handle: Wiha Proturm® 3K handle, magnetic, 1/4".

Bits: 25 mm Standard bits.

Holder: ClicFix quick release holder, magnetic.

Application: Flexible work as both bit holder and handle are supplied.

Order-No.	Series		£
07938 3	7928-912	5	52.83
①	7010 Z	1x4.5 1x5.5 1x6.5	
⊕	7011 Z	3xPH1 6xPH2 3xPH3	
⊕	7012 Z	3xPZ1 6xPZ2 3xPZ3	
⊗	7015 Z	1xT10 1xT15 1xT20 1xT25 1xT30 1xT40	
⊗	7013 Z	1x4.0 1x5.0 1x6.0	
○	7149	ClicFix quick release holder 1/4"	
○	481 14	Wiha Proturm® 3K	



SB7928-928 Bit Collector Security, Mixed, 27 pcs. Blister Packed.

Order-No.	Series		£
27072 8	SB7928-928	1	64.92
⊗	7015 Z TR	1xT8H 1xT10H 1xT15H 1xT20H 1xT25H 1xT27H 1xT30H 1xT40H	
⊕	7019 ZOT TS	1x6 1x8 1x10	
⊗	7019 ZOT TW	1x1 1x2 1x3 1x4	
⊗	7019 Z SP	1x4 1x6 1x8 1x10	
⊗	7013 Z TR	1xTR5/64 1xTR3/32 1xTR7/64 1xTR1/8 1xTR9/64 1xTR5/32	
○	7113 S	Universal holder 1/4"	
○	481 14	Wiha Proturm® 3K	



SB7928-912 Bit Collector Standard, Mixed, 38 pcs. Blister Packed.

Order-No.	Series		£
27456 6	SB7928-912	1	55.76
①	7010 Z	1x4.5 1x5.5 1x6.5	
⊕	7011 Z	3xPH1 6xPH2 3xPH3	
⊕	7012 Z	3xPZ1 6xPZ2 3xPZ3	
⊗	7015 Z	1xT10 1xT15 1xT20 1xT25 1xT30 1xT40	
⊗	7013 Z	1x4.0 1x5.0 1x6.0	
○	7149	ClicFix quick release holder 1/4"	
○	481 14	Wiha Proturm® 3K	

Wiha Collector and Bit Steel Case.

Everything in One Box.

Standard Bits.



7928-923 Bit Collector Standard, Mixed, 61 pcs.

Housing: Robust box made from high quality plastic.
Simple bit removal through integrated holder.

Bits: 25 mm Standard bits.

Holder: ClicFix quick release holder, magnetic.

Application: The complete assortment for craftsmen.

Order-No.	Series		£
07943 7	7928-923	5	60.48
①	7010 Z	1x4.5 1x5.5 1x6.5 1x8.0	
⊕	7011 Z	7xPH1 13xPH2 3xPH3	
⊕	7012 Z	7xPZ1 13xPZ2 3xPZ3	
⊕	7015 Z	1xT10 1xT15 1xT20 1xT25 1xT30 1xT40	
⊕	7013 Z	1x3.0 1x4.0 1x5.0 1x6.0	
○	7149	ClicFix quick release holder 1/4"	

Bit Steel Case.



7979-01 Bit Steel Case Standard, Mixed, 31 pcs.

Housing: Robust steel box.

Bits: 25 mm Standard bits.

Holder: Universal holder, magnetic.

Order-No.	Series		£
26252 5	7979-01	1	27.88
①	7010 Z	1x4.5 1x5.5 1x6.5	
⊕	7011 Z	2xPH1 6xPH2 1xPH3	
⊕	7012 Z	2xPZ1 6xPZ2 1xPZ3	
⊕	7015 Z	1xT10 1xT15 1xT20 1xT25 1xT30 1xT40	
⊕	7013 Z	1x4.0 1x5.0 1x6.0	
○	7113 S	Universal holder 1/4"	



SB7928-923 Bit Collector Standard, Mixed, 61 pcs. Blister Packed.

Order-No.	Series		£
27071 1	SB7928-923	5	62.37
①	7010 Z	1x4.5 1x5.5 1x6.5 1x8.0	
⊕	7011 Z	7xPH1 13xPH2 3xPH3	
⊕	7012 Z	7xPZ1 13xPZ2 3xPZ3	
⊕	7015 Z	1xT10 1xT15 1xT20 1xT25 1xT30 1xT40	
⊕	7013 Z	1x3.0 1x4.0 1x5.0 1x6.0	
○	7149	ClicFix quick release holder 1/4"	



7979-02 Bit Steel Case Standard, Mixed, 31 pcs.

Housing: Robust steel box.

Bits: 25 mm Standard bits.

Holder: Universal holder, magnetic.

Order-No.	Series		£
26253 3	7979-02	1	24.48
⊕	7012 Z	5xPZ1 10xPZ2 3xPZ3	
⊕	7015 Z	2xT10 2xT15 2xT20 2xT25 2xT30 2xT40	
○	7113 S	Universal holder 1/4"	

Wiha Bit Bulk Pack.

Bit Bulk Pack Standard.



7929 Z Bit Bulk Pack Standard, 25 mm, 50-pcs.

Packaging: Practical cardboard box. Can be used as a dispenser in the workplace.
 Bits: 25 mm Standard bits.
 Unmixed, available in the standard Phillips, Pozidriv and TORX® sizes.
 Application: Especially for professional needs.

Order-No.	Content	Quantity	£
08047 1	⊕ 7011 Z	50 PH1x25	19.66
08048 8	⊕ 7011 Z	50 PH2x25	19.66
08049 5	⊕ 7011 Z	50 PH3x25	19.66
08056 3	⊕ 7012 Z	50 PZ1x25	19.66
08057 0	⊕ 7012 Z	50 PZ2x25	19.66
08058 7	⊕ 7012 Z	50 PZ3x25	19.66
08065 5	⊗ 7015 Z	50 T10x25	33.17
08066 2	⊗ 7015 Z	50 T15x25	33.17
08067 9	⊗ 7015 Z	50 T20x25	33.17
08068 6	⊗ 7015 Z	50 T25x25	33.17
08069 3	⊗ 7015 Z	50 T30x25	33.17
08070 9	⊗ 7015 Z	50 T40x25	33.17

Bit Bulk Pack TiN.



7929 TiN Bit Bulk Pack TiN, 25 mm, 50 pcs.

Packaging: Practical cardboard box. Can be used as a dispenser in the workplace.
 Bits: 25 mm TiN Torsion bits.
 Unmixed, available in the standard Phillips and Pozidriv sizes.
 Application: Especially for professional needs.

Order-No.	Content	Quantity	£
08053 2	⊕ 7011 TiN	50 PH1x25	52.92
08054 9	⊕ 7011 TiN	50 PH2x25	52.92
08055 6	⊕ 7011 TiN	50 PH3x25	52.92
08062 4	⊕ 7012 TiN	50 PZ1x25	52.92
08063 1	⊕ 7012 TiN	50 PZ2x25	52.92
08064 8	⊕ 7012 TiN	50 PZ3x25	52.92

Bit Bulk Pack ZOT.



NEW

7929 ZOT Bit Bulk Pack ZOT, 25 mm, 50 pcs.

Packaging: Practical cardboard box. Can be used as a dispenser in the workplace.
 Bits: 25 mm ZOT Torsion bits.
 Patented torsion zone to prevent premature breaking of the bit when under stress.
 Unmixed, available in the standard Phillips and Pozidriv sizes.
 Application: Especially for professional needs.

Order-No.	Content	Quantity	£
29875 3	⊕ 7011 ZOT	50 PH1x25	31.09
29876 0	⊕ 7011 ZOT	50 PH2x25	31.09
29877 7	⊕ 7011 ZOT	50 PH3x25	31.09
29878 4	⊕ 7012 ZOT	50 PZ1x25	31.09
29879 1	⊕ 7012 ZOT	50 PZ2x25	31.09
29880 7	⊕ 7012 ZOT	50 PZ3x25	31.09

Bit Bulk Pack HOT.



NEW

7929 HOT Bit Bulk Pack HOT, 25 mm, 50 pcs.

Packaging: Practical cardboard box. Can be used as a dispenser in the workplace.
 Bits: 25 mm HOT Torsion bits.
 Patented torsion zone to prevent premature breaking of the bit when under stress.
 Unmixed, available in the standard Phillips and Pozidriv sizes.
 Application: Especially for professional needs.

Order-No.	Content	Quantity	£
08050 1	⊕ 7011 HOT	50 PH1x25	32.04
08051 8	⊕ 7011 HOT	50 PH2x25	32.04
08052 5	⊕ 7011 HOT	50 PH3x25	32.04
08059 4	⊕ 7012 HOT	50 PZ1x25	32.04
08060 0	⊕ 7012 HOT	50 PZ2x25	32.04
08061 7	⊕ 7012 HOT	50 PZ3x25	32.04

Wiha SB Bit Programme.

Full Programme Range in Outstanding Quality.

Wiha Bit Carousel. At Wiha, we think of everything.

The rotating counter-top display stand gives customers a quick overview of the Wiha bit range. The solid base with rubber studs gives the display stand the necessary stability and the high-quality powder coating both looks good and prevents corrosion. With the bit carousel, you can make optimum use of the available counter space.

Wiha SB bit cards.

Display the bits to maximum effect in the Wiha blister packs. The bits are easily recognisable in the transparent packaging. In addition, the coloured labels provide all the necessary information. On the front, the sizes and, on the reverse, the EAN code, article number and order number. Thanks to the Wiha colour-coding system, the quality is immediately recognisable from the colour of the label. The Wiha SB bit programme includes more than 150 different articles.



The bit carousel rotates to display the SB bit range to optimum effect.



Wiha SB bit cards:

The Wiha SB bit cards are available for the following bits:

- Slotted, Phillips, Pozidriv, hexagonal and TORX®
- In qualities: Standard (red), Torsion (blue), TiN (yellow), Diamond (black), Dura carbide (violet)
- 1-pc, 2-pcs, 3-pcs, 6-pcs and 10-pcs
- Bit holder and connectors are also available in SB pack



Style C 6.3 (1/4").



7010 Slotted Bits 25 mm, Blister Packed.

Packaging: Blister-packed, different quantities.

Order-No.	Content	Quantity	£
Wiha DuraBit			
24713 3	① 7010 DR	3	10.77
Wiha TiN Torsion Bit			
08455 4	① 7010 TiN	3	6.80
Wiha ZOT Torsion Bit			
08454 7	① 7010 ZOT	3	4.35
09496 6	7010 ZOT	6	① 5.5x25 6.5x25
	⊕ PH1x25 PH2x25 PZ1x25 PZ2x25		6.43
Wiha Standard Bit			
07863 8	① 7010 Z	2	2.50
07864 5	① 7010 Z	2	2.50
08453 0	① 7010 Z	3	3.31
09495 9	7010 Z	6	① 5.5x25 6.5x25
	⊕ PH1x25 PH2x25 PZ1x25 PZ2x25		4.54

Style C 6.3 (1/4").



7011 Phillips Bits 25 mm, Blister Packed.

Packaging: Blister-packed, different quantities.

Order-No.	Content	Quantity	£
Wiha DuraBit			
24717 1	⊕ 7011 DR	1	3.87
24267 1	⊕ 7011 DR	2	6.80
24269 5	⊕ 7011 DR	3	9.73
Wiha Diamond Bit			
22107 2	⊕ 7011 D	2	5.72
22109 6	⊕ 7011 D	2	5.72
22111 9	⊕ 7011 D	2	5.72
22113 3	⊕ 7011 D	3	8.03
Wiha Inkra Bit			
22318 2	⊕ 7011 Inkra	2	3.69
22320 5	⊕ 7011 Inkra	2	3.69
22322 9	⊕ 7011 Inkra	2	3.69
22649 7	⊕ 7011 Inkra	3	4.91
Wiha TiN Torsion Bit			
07821 8	⊕ 7011 TiN	2	4.44
07828 7	⊕ 7011 TiN	2	4.44
07846 1	⊕ 7011 TiN	2	4.44
07847 8	⊕ 7011 TiN	3	6.14
Wiha HOT Torsion Bit			
20814 1	⊕ 7011 HOT	2	2.50
20818 9	⊕ 7011 HOT	3	3.31
Wiha ZOT Torsion Bit			
07876 8	⊕ 7011 ZOT	2	2.50
07877 5	⊕ 7011 ZOT	2	2.50
07878 2	⊕ 7011 ZOT	2	2.50
07879 9	⊕ 7011 ZOT	3	3.31
24752 2	⊕ 7011 ZOT	10	8.51
Wiha Standard Bit			
07855 3	⊕ 7011 Z	3	2.41
07856 0	⊕ 7011 Z	3	2.41
07857 7	⊕ 7011 Z	3	2.41
07858 4	⊕ 7011 Z	3	2.41
24733 1	⊕ 7011 Z	10	5.58

Wiha SB Bit Programme.

Full Programme Range in Outstanding Quality.

Style C 6.3 (1/4").



7012 Pozidriv Bits 25 mm, Blister Packed.

Packaging: Blister-packed, different quantities.

Order-No.	Content	Quantity	£
Wiha DuraBit			
24723 2	7012 DR	1	PZ2x25 3.87
24271 8	7012 DR	2	PZ2x25 6.90
24273 2	7012 DR	3	PZ1x25 PZ2x25 PZ3x25 9.83
Wiha Diamond Bit			
22115 7	7012 D	2	PZ1x25 5.76
22117 1	7012 D	2	PZ2x25 5.76
22119 5	7012 D	2	PZ3x25 5.76
22121 8	7012 D	3	PZ1x25 PZ2x25 PZ3x25 8.03
Wiha TiN Torsion Bit			
07848 5	7012 TiN	2	PZ1x25 4.44
07849 2	7012 TiN	2	PZ2x25 4.44
07850 8	7012 TiN	2	PZ3x25 4.44
07851 5	7012 TiN	3	PZ1x25 PZ2x25 PZ3x25 6.14
Wiha HOT Torsion Bit			
20820 2	7012 HOT	2	PZ1x25 2.50
20822 6	7012 HOT	2	PZ2x25 2.50
20824 0	7012 HOT	2	PZ3x25 2.50
20827 1	7012 HOT	3	PZ1x25 PZ2x25 PZ3x25 3.31
Wiha ZOT Torsion Bit			
07880 5	7012 ZOT	2	PZ1x25 2.50
07881 2	7012 ZOT	2	PZ2x25 2.50
07882 9	7012 ZOT	2	PZ3x25 2.50
07883 6	7012 ZOT	3	PZ1x25 PZ2x25 PZ3x25 3.31
24756 0	7012 ZOT	10	PZ2x25 8.51
Wiha Inkra Bit			
22324 3	7012 Inkra	2	PZ1x25 3.69
22326 7	7012 Inkra	2	PZ2x25 3.69
22328 1	7012 Inkra	2	PZ3x25 3.69
22647 3	7012 Inkra	3	PZ1x25 PZ2x25 PZ3x25 4.91
Wiha Standard Bit			
20542 3	7012 Z	1	PZ4x32 3.59
07859 1	7012 Z	3	PZ1x25 2.41
07860 7	7012 Z	3	PZ2x25 2.41
07861 4	7012 Z	3	PZ3x25 2.41
07862 1	7012 Z	3	PZ1x25 PZ2x25 PZ3x25 2.41
24742 3	7012 Z	10	PZ2x25 5.58

Style C 6.3 (1/4").



7015 TORX® Bits 25 mm, Blister Packed.

Packaging: Blister-packed, different quantities.

Order-No.	Content	Quantity	£
Wiha DuraBit			
24729 4	7015 DR	3	T10x25 T15x25 T20x25 10.77
24731 7	7015 DR	3	T25x25 T30x25 T40x25 10.77
Wiha Diamond Bit			
22123 2	7015 D	1	T10x25 3.69
22125 6	7015 D	1	T15x25 3.69
22127 0	7015 D	1	T20x25 3.69
22129 4	7015 D	1	T25x25 3.69
22131 7	7015 D	1	T30x25 3.69
22133 1	7015 D	1	T40x25 3.69
Wiha Standard Bit			
22640 4	7015 Z	2	T7x25 T8x25 2.50
22641 1	7015 Z	2	T9x25 T10x25 2.50
22643 5	7015 Z	2	T15x25 T20x25 2.50
22645 9	7015 Z	2	T25x25 T27x25 2.50
08421 9	7015 Z	2	T10x25 2.50
08422 6	7015 Z	2	T15x25 2.50
08423 3	7015 Z	2	T20x25 2.50
08424 0	7015 Z	2	T25x25 2.50
08425 7	7015 Z	2	T30x25 2.50
08426 4	7015 Z	2	T40x25 2.50
07870 6	7015 Z	3	T7x25 T8x25 T9x25 3.31
07871 3	7015 Z	3	T10x25 T15x25 T20x25 3.31
07872 0	7015 Z	3	T25x25 T30x25 T40x25 3.31
07873 7	7015 Z	6	T10x25 T15x25 T20x25 T25x25 5.76
24746 1	7015 Z	10	T20x25 8.51
24748 5	7015 Z	10	T25x25 8.51
24750 8	7015 Z	10	T30x25 8.51

Style C 6.3 (1/4").



7013 Hex Bits 25 mm, Blister Packed.

Packaging: Blister-packed, different quantities.

Order-No.	Content	Quantity	£
25681 4	7013 Z Standard Bit	2 4.0x25	4.63
25679 1	7013 Z Standard Bit	2 5.0x25	4.63
07865 2	7013 Z Standard Bit	3 2.0x25 2.5x25 3.0x25	6.43
07866 9	7013 Z Standard Bit	3 4.0x25 5.0x25 6.0x25	6.43



7017 Ballpoint Hex Bits 25 mm, Blister Packed.

Packaging: Blister Packed.

Order-No.	Content	Quantity	£
22651 0	7017 Z Standard Bit	3 2.0x38 2.5x38 3.0x38	11.25
22653 4	7017 Z Standard Bit	3 3.0x38 4.0x38 5.0x38	11.25
22655 8	7017 Z Standard Bit	3 4.0x38 5.0x38 6.0x38	11.25

Style C 6.3 (1/4").



7040 Slotted Bits 50 mm, Blister Packed.

Packaging: Blister Packed.

Order-No.	Content	Quantity	£
08419 6	7040 Z Standard Bit	3 3.0x50 3.5x50 4.0x50	8.88
08420 2	7040 Z Standard Bit	3 5.5x50 6.5x50 8.0x50	9.26



7041 Phillips Bits 50 mm, Blister Packed.

Packaging: Blister-packed, different quantities.

Order-No.	Content	Quantity	£
24727 0	7041 DR DuraBit	1 PH2x50	5.20
07887 4	7041 ZOT Torsion Bit	3 PH1x50 PH2x50 PH3x50	7.09



7042 Pozidriv Bits 50 mm, Blister Packed.

Packaging: Blister-packed, different quantities.

Order-No.	Content	Quantity	£
24738 6	7042 DR DuraBit	1 PZ2x50	5.20
07888 1	7042 ZOT Torsion Bit	3 PZ1x50 PZ2x50 PZ3x50	7.09



7045 TORX® AutoFit Bits 50 mm, Blister Packed.

Packaging: Blister Packed.

Extra: Innovative geometry facilitates insertion into the screw and reduces the amount of time to turn the screw.

Order-No.	Content	Quantity	£
07874 4	7045 Z Standard Bit	3 T10x50 T15x50 T20x50	8.98
07875 1	7045 Z Standard Bit	3 T25x50 T30x50 T40x50	8.98



Wiha SB Bit Programme.

Full Programme Range in Outstanding Quality.

Universal Holder and Tool Shaft.



7113 Universal Holder, Magnetic, Blister Packed.

Packaging: Blister Packed.

Order-No.	Content	Quantity	£
07869 0	7113	1	1/4x1/4
			3,87



7149 ClicFix Quick Release Holder, Magnetic, Blister Packed.

Packaging: Blister Packed.

Order-No.	Content	Quantity	£
24778 2	7149	1	1/4x1/4
			13,61



7240 Tool Shaft, Blister Packed.

Packaging: Blister Packed.

Order-No.	Content	Quantity	£
08427 1	7240	1	1/4x1/4
			7,84



Wiha Gripper.

Siezes Everything.

Gripper.



9246 01 Gripper Nut Driver 3/8".

Material: Housing made from alloyed steel.
54 spring-loaded hardened steel pins.

Drive: DIN 3120, Style C 10.

Application: Replaces nuts from 7 mm to 19 mm.
Regardless of whether inch or metric dimensions.
The 54 steel pins fit every nut or screw with an external profile.
For screws up to a height of 8 mm.

Extra: The Gripper also works on hooks or eyebolts.

Order-No.					£
09400 3	3/8	25.4	53.5	10	28.16



SB 246 01 Gripper Nut Driver, 3/8" Blister Packed.

Suitable for: DIN 3120, Style C 10.

Packaging: Blister Packed.

Material: Housing made from alloyed steel.
54 spring-loaded hardened steel pins.

Application: Replaces nuts from 7 mm to 19 mm.
Regardless of whether inch or metric dimensions.
The 54 steel pins fit every nut or screw with an external profile.
For screws up to a height of 8 mm.

Extra: The Gripper also works on hooks or eyebolts.

Order-No.					£
20554 6	3/8	25.4	53.5	10	28.82

Gripper Compact Set.



SB 246 02 Gripper Compact Set, 3 pcs.

Consists of Gripper Nut Driver, Ratchet 3/8" and Adapter for Portable Electric Drills.

Material: Housing made from alloyed steel.
54 spring-loaded hardened steel pins.

Drive: DIN 3120, Style C 10.

Packaging: Blister Packed.

Content: Gripper Nut Driver 3/8"
Ratchet 3/8"
Adapter 3/8"

Application: Replaces nuts from 7 mm to 19 mm.
Regardless of whether inch or metric dimensions.
The 54 steel pins fit every nut or screw with an external profile.
For screws up to a height of 8 mm.

Extra: The Gripper also works on hooks or eyebolts.

Order-No.	Series		£
20783 0	SB 246 02	1	52.45
	9246 01	3/8x25.4	
	246 05	3/8x200	
	246 03	3/8x1/4	