



Wiha Catalogue 2010–2012

wiha 
Premium Tools



Wiha Schonach
(Headquarters)



Wiha Mönchweiler



Wiha Buchs (KWB AG)



Wiha Danzig



Wiha Song Cong

Dear Wiha customers,

» the company of Wiha represents quality and innovation, indeed now for more than seventy years. These firmly anchored principles are also to be seen in the new face of the brand: a bridge spanning quality accumulated over time to constant innovation. Wiha stands for premium tools with the highest claim to quality, a fact that is reflected all the more succinctly with the shorter slogan. Premium tools from Wiha!

A close orientation to the needs of users and a level of product expertise gathered over decades serve as a guarantee for globally innovative new products and problem solvers that Wiha will also be presenting to you in this catalogue. The new assortment consequently covers a variety of tool innovations that are especially matched to the VDE and L-key segments for example.

Wiha will be placing a focus in the 2010 product catalogue on its expertise in the pliers sector. As such the pliers assortment for 2010 represents a further highlight for the product catalogue. The introduction of the new pliers design means innovations for you that are globally unique, such as the Wiha DynamicJoint, guaranteeing cutting performance never before experienced until now. In external competition comparisons the results were clear: the Wiha pliers were judged to be the winners and the best cutters of all. A fact that further underlines the expertise of Wiha as a pliers manufacturer.

Your demand for quality represents a constant challenge for us, from development right up until the finished product. Indeed you can experience that for yourself throughout the complete product assortment.

With a level of self-produced products approaching 100% and a clear commitment to Germany as a manufacturing location, Wiha is an internationally leading manufacturer in the hand tools sector.

With my name I personally vouch for the services of my company.

Wilfried Hahn

Wilfried Hahn



Wiha Services

Orders:

- By phone, fax, email or EDI

Consulting service:

- Field service incl. key accounts everywhere on site
- Internal service can be reached from 7:30 am – 5 pm CET by phone

eBusiness (for catalogue articles):

- Media-neutral database for data export
- eClass classification
- BMEcat Version 1.2

Warranty:

- 5-year warranty on materials and workmanship

Quality level:

- ISO 9001:2008
- Production depth far above average
- Virtually 100% own production

Patents and licenses:

- over 80 trademark rights (patents or registered designs)
- long-term cooperation with licensors guarantees maximum quality and fitting accuracy of tools

Special articles:

- Production of semi-standard and drawing-dependent tools. Just ask us!

Sales aids:

- CD or DVD with article data and photos
- Equipment consulting with sales aids
- Presentation materials

Wiha content.

Product range.


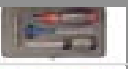


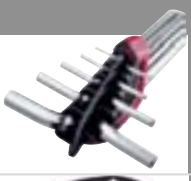















	Screwdrivers	6 – 39
	Torque screwdrivers	40 – 53
	Reversible blade systems	54 – 67
	Hex keys	68 – 109
	Bits	110 – 171
	Pliers	172 – 203
	Soft-face hammers	204 – 213
	Measuring tools	214 – 220
	Articulated hoses	221 – 223
	VDE tools	224 – 259
	ESD tools	260 – 291
	Stainless steel tools	292 – 301
	How to find the correct tip? Technical specifications List of order numbers Article series Wiha values	302 – 303 304 – 309 310 – 317 318 – 319 320 – 324



► See symbols key,
page 325

Wiha product innovations.

The clever addition to our assortment.

Screwdrivers		
Wiha SoftFinish® with mm scale		13
Torque screwdrivers		
TorqueVario®-S Torque screwdriver set TORX® / TORX PLUS®		46
TorqueFix® Torque screwdriver 0.8 / 1.2 / 5.0 / 6.0 Nm		47
easyTorque torque screwdriver with blade		47
L-keys		
Wiha ErgoStar Convenient and quick – it just can't get better		70
Universal holder		from: 74
Ball end hex L-key set, 7 pcs.		79
Hex L-key set, 7 pcs.		81
Hex L-key set, short, 7 pcs.		83
Bits		
Standard bit, TORX PLUS®, 25 mm, style C 6.3 3IP		124
Standard bit, Phillips, style E 6.3 PH0 x 70mm, PH0 x 90 mm		128
Standard bit, TORX® with MagicSpring®, 25 mm, style E 6.3 T10 / T15 / T20 / T25 / T30 / T40		128
Standard bit, hex, 70 mm, style E 6.3 2.0 / 2.5 / 3.0 / 4.0 / 5.0 / 6.0 / 8.0		131
Threaded bit M5, TORX®, 45 mm, T10 / T15 / T20 / T25		132
Pliers		
New pliers design in the following series: – Wiha Professional – Wiha Industrial – Wiha Basic – Wiha Professional electric		from: 180 185 189 246
Wiha DynamicJoint: New joint construction for long-term cutting efficiency with combination pliers/high-leverage combination pliers, diagonal cutters/heavy-duty diagonal cutters, in the series – Wiha Professional – Wiha Industrial – Wiha Basic – Wiha Professional electric		from: 180 185 189 246
VDE tools		
Wiha slimTECHNOLOGY – The innovation for VDE fastening tools. – Wiha SoftFinish® electric slimFix – Wiha SoftFinish® electric slimVario – Torque VDE interchangeable blades		229 234 243
Wiha SoftFinish® electric single-pole voltage tester		239
Wiha Professional electric pliers:		
Electrician's diagonal cutters with DynamicJoint		248
Cable cutters		248
L-keys		
Ball end hex L-key, colour-coded L-key set, 7 pcs.		85 85
TORX® MagicSpring® L-key set, 8 pcs.		87
TORX PLUS® MagicSpring® L-key set, 8 pcs.		88
TORX® L-key sets, 7 pcs. / 8 pcs.		91
Wiha ComfortGrip T-handle: – ball end hex with side blade – hex – TORX®		100 – 101
Bits		
CentroFix quick release holder, magnetic style E 6.3		148
Quick release holder, magnetic SDS-Plus®		149
Wiha Collector 3 bit boxes in a new look		162
Wiha SB bit programme: Stainless steel bits PH, PZ, TORX® TiN Torsion bits TORX® Standard bit TORX®, 10xT15 CentroFix quick release holder, magnetic		167 – 168 170

Wiha product line directory.

Where do I find it?

Screwdrivers

The Wiha screwdriver concept		Wiha VDE screwdrivers		Wiha ESD screwdrivers	
Wiha SoftFinish®	10	Wiha SoftFinish® electric	228	Wiha SoftFinish® ESD	264
Wiha SoftFinish® Stubby screwdrivers	13	Wiha SoftFinish® electric slimFix	228	Wiha Precision ESD	267
Wiha SoftFinish® with mm scale	13	Wiha T-handle electric	231	Wiha Ceramic	271
Wiha MicroFinish	20	Wiha SoftFinish® electric slimVario	234	Wiha special tools	
Wiha Classic screwdrivers	24	Wiha SoftFinish® electric Xeno	236	Wiha seal scraper, trim pin remover	27
Wiha pocket screwdrivers	28	Wiha Classic electric	238	Wiha square reamer, awl	27
Wiha wooden handle screwdrivers	32	Wiha voltage testers	239	Wiha screw extractor set	28
Wiha PicoFinish	34	Wiha Torque VDE screwdrivers	242	Wiha magnetisers/ demagnetisers	29
Wiha SoftFinish® stainless steel	296			Wiha universal scraper	30

Torque screwdrivers

The Wiha torque programme		Wiha easyTorque		Wiha Torque VDE screwdrivers	
Wiha torque screwdrivers	42		47	Wiha Torque ESD screwdrivers	278
		Wiha T-handle torque tools	50		

Reversible blade systems

Wiha reversible blade systems		Wiha ESD reversible blade systems	
Wiha SYSTEM 6	56	Wiha SYSTEM 6 ESD	272
Wiha SYSTEM 4	63	Wiha SYSTEM 4 ESD	275

L-keys

Wiha ErgoStar holder	70	Wiha MagicSpring®	86	Wiha T-handles	
Wiha hex L-keys with MagicRing®	72	Wiha TORX® MagicSpring® products	87	Wiha ComfortGrip	99
Wiha ProStar holder	73	Wiha TORX® ball end L-keys	89	Wiha T-handle	102
Wiha system holder	74	Wiha TORX® L-keys	91	Wiha key and flag handles	
Hex L-keys with MagicRing®	75	Wiha TORX PLUS® L-keys	93	Wiha key handle	108
Wiha hex L-keys	77			Wiha flag handle	109
Wiha PocketStar, Mini PocketStar	94, 98	Wiha stainless steel L-keys	300	Wiha offset screwdrivers	109

Bits

Individual bits		Wiha stainless steel bits	298	Wiha magazine bit holder	151
Wiha DuraBit	112	Wiha CentroFix system	137	Wiha magazine bit holder Stubby	153
Wiha Diamond bit	114	Wiha CentroFix	137	Wiha ESD bit holder	281
Wiha Torsions bit	116	Wiha drill bits	138	Bit ranges	
Wiha Inkra bit	121	Wiha nut driver product line	140	Wiha XLSelector	155
Wiha Standard bit	122	Wiha adapters	144	Wiha XSelector	156
Wiha Xeno bit	127	Wiha impact screwdriver assortment	145	Wiha XSelector stainless steel	299
Wiha threaded bit	132	Wiha Gripper	146	Wiha Collector	162
Wiha special bits	133	Bit holder		Wiha bit case	164
Wiha drive system C 4	134	Wiha bit holder for power machines	148	Wiha bit bulk pack	164
Wiha drive system C 8 5/16", G 7	136	Wiha bit holder with handle	150	Wiha SB bit programme	

Pliers / Tweezers

Wiha Inomic®. Pliers. Reinvented.		Wiha quality pliers		Wiha Basic	
Wiha Inomic®	178	Wiha Professional	180	Wiha Electronic	200
Wiha Inomic® VDE	244	Wiha Professional electric	246	Wiha Professional ESD	282
		Wiha Industrial	185	Wiha quality tweezers	

Soft-face hammers

Wiha Safety soft-face hammer	206	Wiha dead-blow hammer	212
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Measuring tools

Wiha folding rulers	216	Wiha callipers	218	Wiha advertising articles	
Longlife/ Longlife All in One/ Longlife Plus	217	digiMax, caliMax, dialMax, dialMax ESD	219		220

Articulated hoses












Wiha maxiflex® System 3200	222	Wiha maxiflex® System 3400	223
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Wiha screwdrivers.

Wiha makes it possible: Optimum fitting for perfect work.



Drive

											
SoftFinish® screwdrivers	11, 17-18	12-13, 17-18	12-13, 17-19	14, 19	14, 19	15	15	16, 18		16	17
Screw-holding screwdrivers	11	12									
SoftFinish® with mm scale	13	13	13								
SoftFinish® Stubby-screwdrivers	13	13	13								
MicroFinish screwdrivers	21, 23	21, 23	22-23	22				22			
Classic screwdrivers	25-26	25-26	25-26	25			26	26			
Small screwdrivers	28										
Wooden handle screwdrivers	33	33	33								
PicoFinish screwdrivers	35, 38	35, 38	35	36, 38-39		36	37, 39	37, 39			

Screwdrivers

The Wiha Finish screwdriver concept. The revolution in screwdriver design.	8	-	9
Wiha SoftFinish®. The specialist for dry and general applications.	10	-	19
Wiha SoftFinish®. Round blade with lasered millimetre scale.	13		
Wiha SoftFinish® Stubby-screwdrivers. For working in confined spaces.	13		
Wiha MicroFinish. The specialist for wet and oily applications.	20	-	23
Wiha Classic. The robust screwdriver for multiple applications.	24	-	26
Wiha special tools. Scrapers, trim pin remover, square reamers and awls.	27		
Wiha small screwdrivers. The pocket screwdrivers.	28		
Wiha magnetisers/ demagnetisers. For magnetising/ demagnetising.	29		
Wiha universal scraper. Easily removes sealing, paint and glue.	30	-	31
Wiha wooden handle. The all-rounder for woodworking applications.	32	-	33
Wiha PicoFinish. The comfortable precision screwdriver.	34	-	39



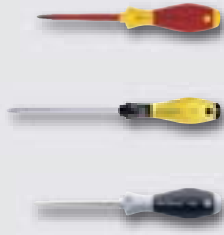
Wiha VDE screwdrivers.
See VDE tool range, page 226 – 243



Wiha ESD screwdrivers.
See ESD tool range, page 263 – 281



Wiha stainless steel screwdrivers.
See stainless steel tool range, page 294 – 297



The Wiha Finish screwdriver concept.

The revolution in screwdriver design.

Wiha SoftFinish®



Wiha MicroFinish



Introducing the next generation of screwdrivers from Wiha: the SoftFinish® and the MicroFinish, because functionality and ergonomic styling together make up the most important aspect of a screwdriver.

The generation of Wiha Finish handles with its total of four handle sizes was developed on the basis of extensive studies into handle ergonomics with the support of high-profile research institutes. The result is a completely ergonomic design and optimal handle lengths and diameters. The user is guaranteed a perfect hold with every handle size.

The feel good factor

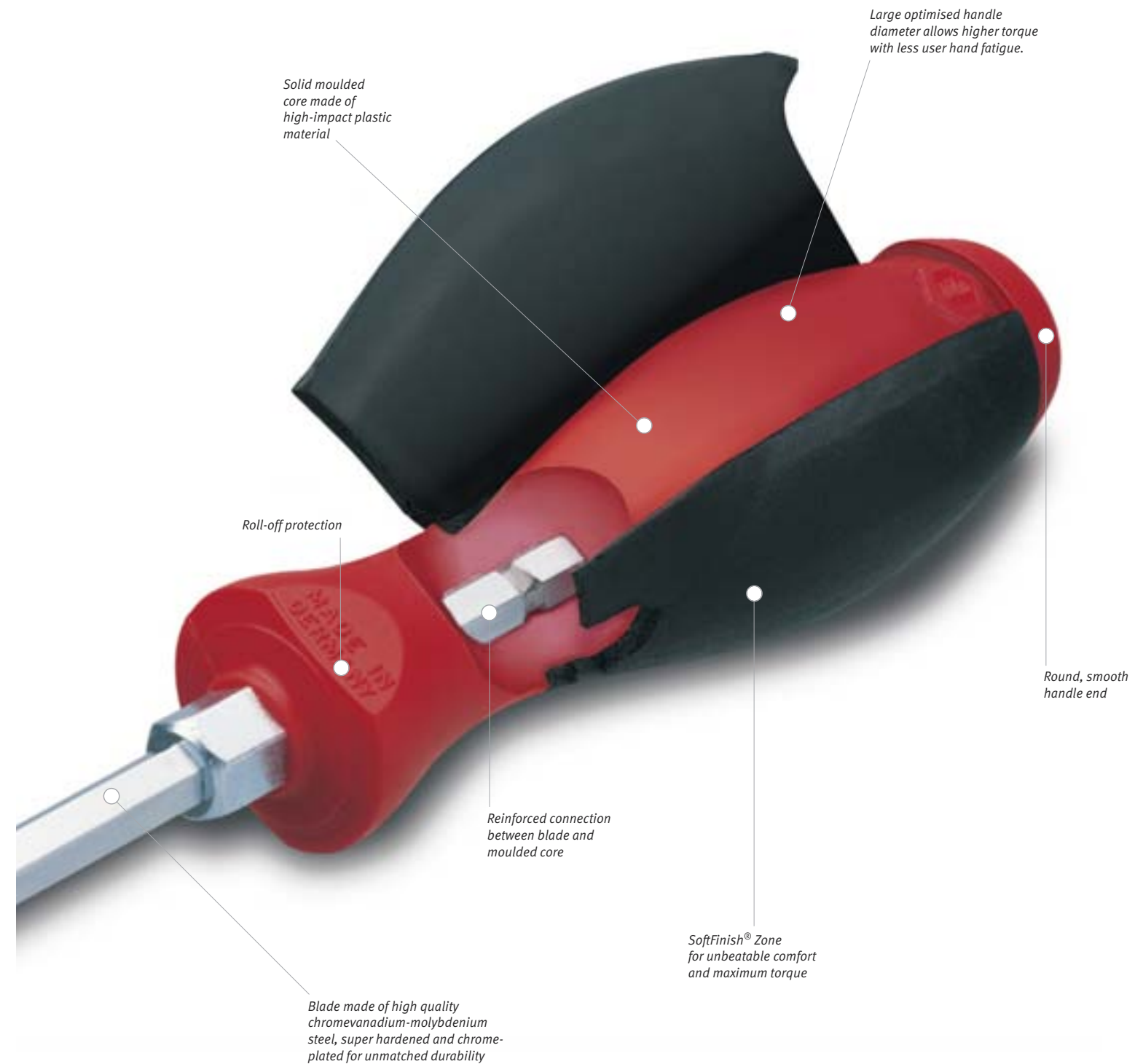
Due to the combination of material and handle size, each Finish screwdriver fits perfectly into the palm of the hand. There is no strain on muscles, ligaments and joints, with the result that minimum force is required for maximum torque.

SoftFinish® or MicroFinish

Screwdrivers used in dry working environments have to have a different handle surface to those used in oily working environments. Wiha has taken this on board and has developed a Finish screwdriver for dry and general applications and one for oily applications.

The handle core of both models consists of impact-resistant, recyclable special plastic material. The torque strengthening Finish zone of the SoftFinish® version is made of a soft, thermoplastic elastomer and is ideal for dry and general applications.

The Finish zone of the MicroFinish version is made of impact-resistant cellulose acetate that is also resistant to oil and chemicals. Its micro-fine surface structure ensures convincing high-torque transmission without slipping, even with oily hands.



Wiha SoftFinish®.

The specialist for dry and general applications.



The right tool at a glance, thanks to the printed screw symbol on the handle end.

The Wiha SoftFinish® zone features a solid moulded core with soft outer grip. This requires less force, yet achieves 40% more torque than conventional handles. The handle is shaped to fit comfortably in the hand, providing maximum torque forces in dry and general working conditions.

If a stuck screw has to be loosened, a precise hammer blow can be applied to the solid steel cap. Due to the hex blade extending through the handle to the steel cap, there is no loss of impact energy.



The solid steel cap at the end of the SoftFinish® handle enables controlled hammer blows, for example, when loosening a tight screw.

Due to the solid steel cap and hex blade extending through the handle, there is no loss of impact energy when a precise hammer blow is applied.



Thermoplastic elastomer tolerates high loads and feels soft and pleasant to the touch.

Blade with hex bolster for wrenches to use on particularly tight screws.



Wiha SoftFinish®.

- Multi-component SoftFinish® handle provides maximum user comfort
- Ergonomically perfect handle design
- Printed screw symbol on handle end for fast identification
- Available in versions with round blade, hex blade or hex blade with solid steel cap
- Blade made of high quality CVM-steel, through-hardened and chrome plated
- Wiha ChromTop®-finish on tip for a perfect fit every time

For slotted screws.



302 SoftFinish® slotted cabinet screwdriver. Round blade.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Standards: DIN 5265, DIN ISO 2380.
Application: Especially for dry and general applications.

Order-No.	①	➔	⊖	●	➔	➔	➔
00684 6	2.0•	65	0.4	2.0	169	23	10
00685 3	2.5	75	0.4	2.5	179	23	10
00686 0	3.0•	80	0.5	3.0	184	23	10
00687 7	3.0	100	0.5	3.0	204	23	10
00689 1	3.0•	150	0.5	3.0	254	23	10
00690 7	3.0•	200	0.5	3.0	304	23	10
32383 7	3.0	300	0.5	3.0	404	23	5
00691 4	3.5	100	0.6	3.5	204	23	10
26931 9	3.5•	200	0.5	3.5	304	23	10
00692 1	4.0	100	0.8	4.0	211	30	10
00694 5	4.0•	150	0.8	4.0	261	30	10
00695 2	4.0•	200	0.8	4.0	311	30	10
00696 9	4.0•	300	0.8	4.0	411	30	5
27753 6	4.5•	80	0.8	4.5	191	30	10
00697 6	4.5•	125	0.8	4.5	236	30	10
00698 3	5.5	125	1.0	5.5	236	30	10
00700 3	5.5	150	1.0	5.5	261	30	10
00701 0	5.5•	200	1.0	5.5	311	30	10
00702 7	5.5•	300	1.0	5.5	411	30	5
32384 4	6.0	300	1.0	6.0	418	36	5

• Additional dimension. Non-DIN size.



302 SoftFinish® slotted workshop screwdriver. Round blade.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Standards: DIN 5265, DIN ISO 2380.
Application: Especially for dry and general applications.

Order-No.	①	➔	⊖	●	➔	➔	➔
27754 3	6.0	100	1.0	5.5	218	36	10
27755 0	6.0	150	1.0	5.5	268	36	10
00704 1	6.5	100	1.2	6.0	218	36	10
00703 4	6.5	150	1.2	6.0	268	36	10
00706 5	6.5•	200	1.2	6.0	318	36	5
00708 9	8.0	150	1.2	7.0	274	41	10
00707 2	8.0	175	1.2	7.0	299	41	5
00709 6	8.0	175	1.6	7.0	299	41	5
32399 8	8.0	300	1.2	7.0	424	41	5
00711 9	10.0	200	1.6	8.0	324	41	5
32400 1	10.0	300	1.6	8.0	424	41	5
00712 6	12.0	250	2.0	8.0	374	41	5
00713 3	14.0	250	2.5	11.0	374	41	5

• Additional dimension. Non-DIN size.

For slotted screws.



308 SoftFinish® slotted screwdriver. Hex blade with hex bolster.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Standards: DIN 5265, DIN ISO 2380.
Application: Especially for dry and general applications.

Order-No.	①	➔	⊖	●	➔	➔	➔
00731 7	3.5	75	0.6	4.0	-	186	30
00732 4	4.5•	90	0.8	4.0	-	201	30
00733 1	5.5	100	1.0	5.0	8	213	36
00734 8	6.5	125	1.2	6.0	10	238	36
00735 5	7.0•	125	1.1	6.0	10	238	36
00736 2	8.0	150	1.2	8.0	13	268	41
00737 9	9.0•	150	1.4	8.0	13	268	41
00738 6	10.0	175	1.6	8.0	13	293	41
00739 3	12.0	200	2.0	10.0	16	318	41
00740 9	14.0	250	2.5	10.0	16	368	41

• Additional dimension. Non-DIN size.



530 SoftFinish® slotted screwdriver. Hex blade with hex bolster, solid steel cap.

Order-No.	①	➔	⊖	●	➔	➔	➔
03223 4	3.5	75	0.6	4.0	-	186	30
03224 1	4.5•	90	0.8	4.0	-	201	30
03225 8	5.5	100	1.0	5.0	8	213	36
03226 5	6.5	125	1.2	6.0	10	238	36
03228 9	8.0	150	1.2	8.0	13	271	41
03230 2	10.0	175	1.6	8.0	13	296	41
03231 9	12.0	200	2.0	10.0	16	321	41
03232 6	14.0	250	2.5	10.0	16	371	41

• Additional dimension. Non-DIN size.



398 SoftFinish® slotted screw-holding screwdriver. Clamping sleeve holds the screw.

Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Application: For setting and turning screws in difficult to access areas.

Order-No.	①	➔	⊖	➔	➔	➔
32867 2	2.5	75	0.4	186	30	5
32868 9	3.0	100	0.5	211	30	5
32869 6	4.0	125	0.8	243	36	5
32870 2	5.0	150	1.0	268	36	5
32871 9	6.0	175	1.2	293	36	5



Wiha SoftFinish®.

The specialist for dry and general applications.

For Phillips screws.

311

SoftFinish® Phillips screwdriver.
Round blade.

Blade:

High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle:

Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards:

ISO 8764.

Application:

Especially for dry and general applications.

Order-No.	⊕	↔	●	↔	↔	↔
00754 6	PH0	60	3.0	164	23	10
27756 7	PH0	100	3.0	204	23	10
00756 0	PH1	80	4.5	191	30	10
27757 4	PH1	100	4.5	211	30	10
00757 7	PH1•	200	4.5	311	30	10
03738 3	PH1•	300	4.5	411	30	5
00759 1	PH2	100	6.0	218	36	10
27758 1	PH2	150	6.0	268	36	10
00760 7	PH2•	200	6.0	318	36	5
03739 0	PH2•	300	6.0	418	36	5
00762 1	PH3	150	8.0	274	41	10
00763 8	PH4	200	10.0	324	41	5

• Additional dimension. Non-DIN size.

312

SoftFinish® Phillips screwdriver.
Hex blade with hex bolster.

Order-No.

⊕

↔

⬢

⬢

↔

↔

↔

00764 5

PH1

80

5.0

8

186

30

10

00765 2

PH2

100

6.0

10

213

36

10

00766 9

PH3

150

8.0

13

268

41

10

00767 6

PH4

200

10.0

16

318

41

5

531

SoftFinish® Phillips screwdriver.
Hex blade with hex bolster, solid steel cap.

Order-No.

⊕

↔

⬢

⬢

↔

↔

↔

03237 1

PH1

80

5.0

8

186

30

10

03238 8

PH2

100

6.0

10

213

36

10

03239 5

PH3

150

8.0

13

268

41

10

397

SoftFinish® Phillips screw-holding screwdriver.
Clamping sleeve holds the screw.

Blade:

Chrome-vanadium steel, through hardened, black-finish.

Handle:

Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application:

For setting and turning screws in difficult to access areas.

Order-No.

⊕

↔

↔

↔

↔

32406 3

PH0

100

211

30

5

32404 9

PH1

125

236

36

5

32405 6

PH2

175

286

36

5

For Pozidriv screws.

313

SoftFinish® Pozidriv screwdriver.
Round blade.

Blade:

High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle:

Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards:

ISO 8764.

Application:

Especially for dry and general applications.

Order-No.	⊕	↔	●	↔	↔	↔
00768 3	PZ0	60	3.0	164	23	10
00770 6	PZ1	80	4.5	191	30	10
26454 3	PZ1	300	4.5	411	30	5
00772 0	PZ2	100	6.0	218	36	10
26455 0	PZ2	300	6.0	418	36	5
00774 4	PZ3	150	8.0	274	41	10

314

SoftFinish® Pozidriv screwdriver.
Hex blade with hex bolster.

Blade:

High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle:

Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards:

ISO 8764.

Application:

Especially for dry and general applications.

Order-No.	⊕	↔	⬢	⬢	↔	↔	↔
00776 8	PZ1	80	5.0	8	186	30	10
00777 5	PZ2	100	6.0	10	213	36	10
00778 2	PZ3	150	8.0	13	268	41	10
00779 9	PZ4	200	10.0	16	318	41	5

532

SoftFinish® Pozidriv screwdriver.
Hex blade with hex bolster, solid steel cap.

Blade:

High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle:

Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards:

ISO 8764.

Application:

Especially for dry and general applications.

Order-No.	⊕	↔	⬢	⬢	↔	↔	↔
03245 6	PZ1	80	5.0	8	186	30	10
03246 3	PZ2	100	6.0	10	213	36	10
03247 0	PZ3	150	8.0	13	271	41	10

Stubby-screwdriver.

302

SoftFinish® slotted screwdriver.
Short round blade.

Blade:

High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle:

Ergonomic Wiha Stubby SoftFinish® handle, multi-component with roll-off protection.

Standards:

DIN 5265, DIN ISO 2380, handle acc. to DIN 5268 - style K.

Application:

For working in confined spaces.

Order-No.	①	↔	⊖	●	↔	↔	↔
26964 7	4.0	25	0.8	4.0	81	34	10
26965 4	5.5	25	1.0	5.5	81	34	10
26966 1	6.5	25	1.2	6.5	81	34	10
26967 8	8.0	25	1.2	8.0	81	34	10

311

SoftFinish® Phillips screwdriver.
Short round blade.

Blade:

High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle:

Ergonomic Wiha Stubby SoftFinish® handle, multi-component with roll-off protection.

Standards:

ISO 8764, handle acc. to DIN 5268 - style K.

Application:

For working in confined spaces.

Order-No.	⊕	↔	●	↔	↔	↔
26968 5	PH1	25	4.5	81	34	10
26969 2	PH2	25	6.0	81	34	10
26970 8	PH3	25	8.0	81	34	10

313

SoftFinish® Pozidriv screwdriver.
Short round blade.

Blade:

High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle:

Ergonomic Wiha Stubby SoftFinish® handle, multi-component with roll-off protection.

Standards:

ISO 8764, handle acc. to DIN 5268 - style K.

Application:

For working in confined spaces.

Order-No.	⊕	↔	●	↔	↔	↔
26971 5	PZ1	25	4.5	81	34	10
26972 2	PZ2	25	6.0	81	34	10
26973 9	PZ3	25	8.0	81	34	10

Screwdriver with mm scale.

NEW

3021

SoftFinish® slotted screwdriver.
Round blade with lasered millimetre scale from 30 to 110 mm.

Blade:

High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle:

Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards:

DIN 7437, DIN 5264, DIN ISO 2380.

Application:

Especially for dry and general applications.

Extra:

High-contrast millimetre scale permanently lasered on to the blade for depth, inner, outer and step measurements between 30 to 110 mm.

Order-No.	①	↔	⊖	●	↔	↔	↔
35397 1	5.5	125	1.0	5.5	236	30	10

NEW

3111

SoftFinish® Phillips screwdriver.
Round blade with lasered millimetre scale from 20 to 90 mm.

Blade:

High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle:

Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards:

DIN 7437, DIN 5264, DIN ISO 2380.

Application:

Especially for dry and general applications.

Extra:

High-contrast millimetre scale permanently lasered on to the blade for depth, inner, outer and step measurements between 20 to 90 mm.

Order-No.	⊕	↔	●	↔	↔	↔
35398 8	PH2	100	6.0	218	36	10

NEW

3131

SoftFinish® Pozidriv screwdriver.
Round blade with lasered millimetre scale from 20 to 90 mm.

Blade:

High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle:

Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards:

DIN 7437, DIN 5264, DIN ISO 2380.

Application:

Especially for dry and general applications.

Extra:

High-contrast millimetre scale permanently lasered on to the blade for depth, inner, outer and step measurements between 20 to 90 mm.

Order-No.	⊕	↔	●	↔	↔	↔
35399 5	PZ2	100	6.0	218	36	10



Wiha SoftFinish®.

The specialist for dry and general applications.

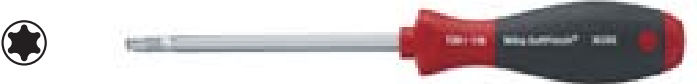


For TORX® screws.



362 SoftFinish® TORX® screwdriver.
Round blade.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Application: Especially for dry and general applications.

Order-No.	●	↔	●	↔	↔	↔
26259 4	T3	60	2.5	164	23	10
26260 0	T4	60	2.5	164	23	10
01285 4	T5	60	2.5	164	23	10
01286 1	T6	60	3.5	164	23	10
01287 8	T7	60	3.5	164	23	10
01288 5	T8	60	3.5	164	23	10
01289 2	T9	60	4.0	171	30	10
01290 8	T10	80	4.0	191	30	10
01291 5	T15	80	4.0	191	30	10
01292 2	T20	100	4.0	218	36	10
01293 9	T25	100	4.5	218	36	10
01294 6	T27	115	5.5	233	36	10
01295 3	T30	115	6.0	233	36	10
01296 0	T40	130	7.0	254	41	10
01297 7	T45	130	8.0	254	41	5



362BE SoftFinish® TORX® ball end screwdriver.
Hex blade.
Blade: High-quality chrome-molybdenum steel, through-hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Application: For all hard-to-reach TORX® screws.
Extra: The TORX® ball end enables fastening and unfastening at an angle of up to 25°.
With elongated TORX® profile behind ball end.

Order-No.	●	↔	●	↔	↔	↔
32250 2	T9	60	7/64	2.8	164	23
32251 9	T10	60	1/8	3.2	184	23
32252 6	T15	80	9/64	3.6	191	30
32253 3	T20	80	5/32	4.0	211	30
32254 0	T25	100	3/16	4.8	218	36
32255 7	T27	115	7/32	5.6	233	36
32256 4	T30	115	1/4	6.4	233	36

For TORX® and TORX® tamper resistant screws.



362R SoftFinish® TORX® MagicSpring® screwdriver.
Retaining spring holds TORX® screws in place.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Application: For setting and tightening TORX® screws in difficult to access areas.

Order-No.	●	↔	●	↔	↔	↔
27736 9	T6	60	3.5	164	23	10
27737 6	T7	60	3.5	164	23	10
27738 3	T8	60	3.5	164	23	10
27739 0	T9	60	4.0	171	30	10
27740 6	T10	80	4.0	191	30	10
27741 3	T15	80	4.0	191	30	10
27742 0	T20	100	4.0	218	36	10
27743 7	T25	100	4.5	218	36	10
27811 3	T27	115	5.5	233	36	10
27744 4	T30	115	6.0	233	36	10
27745 1	T40	130	7.0	254	41	10



362TR SoftFinish® TORX® Tamper Resistant screwdriver.
With borehole in the blade tip.
For TORX® screws with locking pin.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
With borehole in the blade tip.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

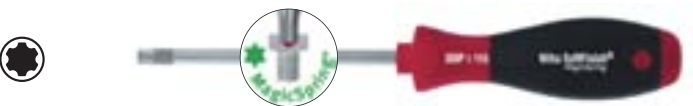
Order-No.	●	↔	●	↔	↔	↔
03106 0	T7H	60	3.5	164	23	10
03107 7	T8H	60	3.5	164	23	10
03108 4	T9H	60	4.0	171	30	10
26456 7	T9H	300	4.0	411	30	5
01300 4	T10H	80	4.0	191	30	10
26457 4	T10H	300	4.0	411	30	5
01301 1	T15H	80	4.0	191	30	10
26458 1	T15H	300	4.0	411	30	5
01302 8	T20H	100	4.0	211	30	10
28005 5	T20H	300	4.0	411	30	5
01303 5	T25H	100	4.5	211	30	10
01304 2	T27H	115	5.5	233	36	10
01305 9	T30H	115	6.0	233	36	10
01306 6	T40H	130	7.0	254	41	10

For TORX PLUS® and Allen screws.



362IP SoftFinish® TORX PLUS® screwdriver.
Round blade.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Order-No.	●	↔	●	↔	↔	↔
26091 0	6IP	60	3.5	164	23	10
26093 4	7IP	60	3.5	164	23	10
26095 8	8IP	60	3.5	164	23	10
26097 2	9IP	60	4.0	171	30	10
26099 6	10IP	80	4.0	191	30	10
26101 6	15IP	80	4.0	191	30	10
26103 0	20IP	100	4.0	218	36	10
26105 4	25IP	100	4.5	218	36	10
26107 8	27IP	115	5.5	233	36	10
26109 2	30IP	115	6.0	233	36	10
26111 5	40IP	130	7.0	254	41	10



362RIP SoftFinish® TORX PLUS® MagicSpring® screwdriver.
Retaining spring holds TORX PLUS® screws in place.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Application: For setting and tightening TORX PLUS® screws in hard to reach areas.

Order-No.	●	↔	●	↔	↔	↔
28760 3	6IP	60	3.5	164	23	10
28761 0	7IP	60	3.5	164	23	10
28762 7	8IP	60	3.5	164	23	10
28763 4	9IP	60	4.0	171	30	10
28764 1	10IP	80	4.0	191	30	10
28765 8	15IP	80	4.0	191	30	10
28766 5	20IP	100	4.0	218	36	10
28767 2	25IP	100	4.5	218	36	10
28768 9	27IP	115	5.5	233	36	10
28769 6	30IP	115	6.0	233	36	10
28770 2	40IP	130	7.0	254	41	10



356 SoftFinish® hex screwdriver.
Hex blade.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Order-No.	●	↔	↔	↔	↔
32264 9	1.5	60	164	23	10
32265 6	2.0	60	164	23	10
26190 0	2.5	75	179	23	10
26191 7	3	75	179	23	10
26192 4	4	75	186	30	10
26193 1	5	75	186	30	10
26194 8	6	100	218	36	10
26195 5	8	100	218	36	10

For hex socket screws.



367 SoftFinish® ball end hex screwdriver.
Hex blade.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Application: For all screws that are difficult to access.
Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↔	↔	↔
26303 4	1.5	75	179	23	10
26304 1	2	100	204	23	10
26305 8	2.5	100	204	23	10
26328 7	3	100	204	23	10
26329 4	4	100	211	30	10
26330 0	5	100	211	30	10
26331 7	6	125	243	36	10
26332 4	8	150	268	36	10
26333 1	10	150	271	41	5
26307 2	12	150	271	41	5



367R SoftFinish® MagicRing® ball end hex screwdriver.
Ring made of spring steel holds hex screws in place.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Application: For setting and turning screws in difficult to access areas.
Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↔	↔	↔
26077 4	3	100	204	23	10
26079 8	4	100	211	30	10
26081 1	5	100	211	30	10
26083 5	6	125	243	36	10
26085 9	8	150	268	36	10
26087 3	10	150	271	41	5



357 SoftFinish® offset hex screwdriver.
Hex blade.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Application: Ideal for high-torque applications, e.g. in workshops.

Order-No.	●	↔	↔	↔	↔
26230 3	3	35	20	139	23
26231 0	4	40	25	151	30
26232 7	5	45	28	156	30
26233 4	6	50	32	168	36
26234 1	8	60	36	178	36
26235 8	10	70	40	199	41



► See VDE tools,
page 228 – 237

Wiha SoftFinish®.

The specialist for dry and general applications.

For hex nuts.



341 SoftFinish® hex nut driver.
Round blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Deep drawn socket.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards: DIN 3125.

Application: Especially for dry and general applications.

Order-No.	Ø	↔	↔	↔	↔	↔
01018 8	4	125	236	30	6.9	10
01020 1	5	125	236	30	7.9	10
01021 8	5.5	125	236	30	7.9	10
01022 5	6	125	236	30	8.9	10
01023 2	7	125	243	36	10.9	10
01024 9	8	125	243	36	11.9	10
01025 6	9	125	243	36	12.9	10
01026 3	10	125	243	36	14.4	10
01027 0	11	125	249	41	15.9	5
01028 7	12	125	249	41	16.9	5
01029 4	13	125	249	41	18.4	5
01030 0	14	125	249	41	19.4	5
01031 7	15	125	249	41	21.9	5
01032 4	16	125	249	41	21.9	5
01033 1	17	125	249	41	23.4	5



347 SoftFinish® hex nut driver.
Round blade with hex bolster.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Deep drawn socket.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards: DIN 3125.

Application: Especially for dry and general applications.

Order-No.	Ø	↔	↔	↔	↔	↔
01092 8	7	125	10	238	36	11.0
01093 5	8	125	10	238	36	12.0
01094 2	9	125	10	238	36	13.0
01095 9	10	125	10	238	36	14.5
01096 6	11	125	13	246	41	16.0
01097 3	12	125	13	246	41	17.0
01098 0	13	125	13	246	41	19.0

347 Zoll SoftFinish® hex nut driver. Inch sizes.
Round blade with hex bolster.

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

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: Especially for dry and general applications.

Order-No.	Ø	↔	↔	↔	mm	↔	↔
02836 7	3/16	125	10	231	30	4.76	8
02837 4	1/4	125	10	238	36	6.35	10
02838 1	5/16	125	10	238	36	7.94	12
02839 8	3/8	125	10	238	36	9.53	14
02840 4	7/16	125	13	246	41	11.11	16
02841 1	1/2	125	13	246	41	12.70	19

For hex and triangular nuts.



343 SoftFinish® hex nut driver.
Short round blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Deep drawn socket.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: For working in confined spaces.

Order-No.	Ø	↔	↔	↔	↔	↔
01076 8	5.5	65	176	30	8	10
01077 5	6	65	176	30	9	10
01078 2	7	65	183	36	11	10
01079 9	8	65	183	36	12	10
01081 2	10	65	183	36	14	10



372 SoftFinish® hex nut driver.
Flexible shaft for hard to reach areas.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: E.g. for tightening and loosening adjustable hose clamps.

Order-No.	Ø	↔	↔	↔	↔	↔
01435 3	5	150	261	30	8	10
01436 0	5.5	150	261	30	8	10
01437 7	6	150	261	30	9	10
01438 4	7	150	268	36	11	10
01439 1	8	150	268	36	12	10
01440 7	10	175	293	41	14	10
01443 8	13	175	293	41	19	5



344 SoftFinish® triangular nut driver.
Round blade.

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

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards: DIN 22416.

Application: For triangular screws DIN 22424 and triangular nuts DIN 22425.

Order-No.	Ø	↔	↔	↔	↔	↔
26212 9	M4	125	6.8	236	30	11
26213 6	M5	125	8.3	236	30	13
26216 7	M6	125	10.05	236	30	16
26214 3	M8	125	12.05	243	36	18
26217 4	M10	125	15.05	243	36	22
26218 1	M12	125	16.55	249	41	24

For slotted nuts. Sets with round blades.



305 SoftFinish® slotted nut driver.
Round blade.

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

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards: DIN 3125.

Application: For nuts DIN 546.

Order-No.	Ø	↔	↔	↔	↔	↔
32364 6	M1.7	80	0.5	4.0	184	23
32363 9	M2	80	1.0	4.5	184	23
32362 2	M2.3	90	1.0	5.0	201	30
32361 5	M2.6	90	1.2	5.5	201	30
32360 8	M3	100	1.2	6.0	211	30
32358 5	M3.5	100	1.4	7.0	218	36
32359 2	M4	100	1.4	8.0	218	36
32357 8	M5	125	2.0	10.0	243	36
32356 1	M6	125	2.5	11.0	243	36
32355 4	M8	150	3.0	14.0	274	41
32354 7	M10	150	3.5	18.0	274	41



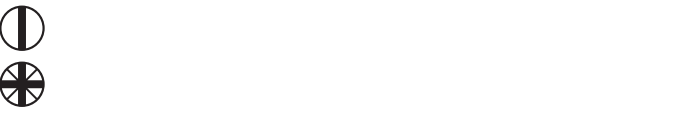
302 HK6 S0 SoftFinish® slotted/ Phillips screwdriver set, 6 pcs.
Round blades.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: Especially for dry and general applications.

Order-No.	Series	↔
07152 3	302 HK6 S0	1
①	302	3.5x100 4.5x125 5.5x150 6.5x150
⊕	311	PH1x80 PH2x100



302 ZK6 S0 SoftFinish® slotted/ Pozidriv screwdriver set, 6 pcs.
Round blades.

Order-No.	Series	↔
07153 0	302 ZK6 S0	1
①	302	3.5x100 4.5x125 5.5x150 6.5x150
⊕	313	PZ1x80 PZ2x100

Sets with round blades.



311 K6 SoftFinish® Phillips/ Pozidriv screwdriver set, 6 pcs.
Round blades.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: Especially for dry and general applications.

Order-No.	Series	↔
26146 7	311 K6	1
⊕	311	PH1x80 PH2x100 PH3x150
⊕	313	PZ1x80 PZ2x100 PZ3x150



302 HK6 01 SoftFinish® slotted/Phillips/ Pozidriv screwdriver set, 6 pcs.
Round blades.

Order-No.	Series	↔
26113 9	302 HK6 01	1
①	302	4.0x100 5.5x125 6.5x150
⊕	311	PH1x80 PH2x100
⊕	313	PZ2x100



Wiha SoftFinish®.

The specialist for dry and general applications.



Sets with hex blades.

Sets with steel caps. Nut driver set.

TORX® sets.

Sets.



308 HK6 SoftFinish® slotted/ Phillips screwdriver set, 6 pcs.
Hex blades with hex bolster.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: Especially for dry and general applications.

Order-No.	Series					
21248 3	308 HK6					1
Ⓢ	308	3.5x75	4.5x90	5.5x100	7.0x125	
⊕	312	PH1x80	PH2x100			



308 ZK6 SoftFinish® slotted/ Pozidriv screwdriver set, 6 pcs.
Hex blades with hex bolster.

Order-No. Series 1

Ⓢ	308	3.5x75	4.5x90	5.5x100	7.0x125
⊕	314	PZ1x80	PZ2x100		



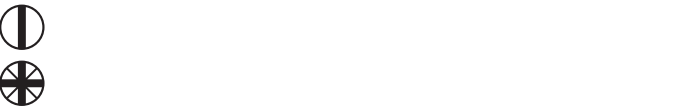
530 HK6 SoftFinish® slotted/ Phillips screwdriver set, 6 pcs.
Hex blades with hex bolster, solid steel cap.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: Especially for dry and general applications.

Order-No.	Series					
21250 6	530 HK6					1
Ⓢ	530	3.5x75	4.5x90	5.5x100	6.5x125	
⊕	531	PH1x80	PH2x100			



530 ZK6 SoftFinish® slotted/ Pozidriv screwdriver set, 6 pcs.
Hex blades with hex bolster, solid steel cap.

Order-No. Series 1

Ⓢ	530	3.5x75	4.5x90	5.5x100	6.5x125
⊕	532	PZ1x80	PZ2x100		



341 K5 SoftFinish® hex nut driver set, 5 pcs.
Round blades.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Deep drawn socket.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: Especially for dry and general applications.

Order-No.	Series				
01034 8	341 K5				1
⊙	341	5.5x125	7x125	8x125	
		10x125	13x125		



362 K6 S0 SoftFinish® TORX® screwdriver set, 6 pcs.
Round blades.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: Especially for dry and general applications.

Order-No.	Series				
07155 4	362 K6 S0				1
⌘	362	T10x80	T15x80	T20x100	
		T25x100	T30x115	T40x130	

362 K7 SoftFinish® TORX® screwdriver set, 7 pcs.
Round blades.

Order-No. Series 1

⌘	362	T8x60	T9x60	T10x80	T15x80
		T20x100	T25x100	T30x115	



362BE K6 SoftFinish® TORX® ball end screwdriver set, 6 pcs.
Hex blade.

Blade: High-quality chrome-molybdenum steel, through-hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: For all hard-to-reach TORX® screws.

Extra: The TORX® ball end enables fastening and unfastening at an angle of up to 25°. With elongated TORX® profile behind ball end.

Order-No.	Series				
32249 6	362BE K6				1
⌘	362BE	T9x60	T10x60	T15x80	
		T20x80	T25x100	T30x115	



362R K6 S0 SoftFinish® TORX® MagicSpring® screwdriver set, 6 pcs.
Retaining spring holds TORX® screws in place.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: For setting and tightening TORX® screws in difficult to access areas.

Order-No.	Series				
27746 8	362R K6 S0				1
⌘	362R	T10x80	T15x80	T20x100	
		T25x100	T30x115	T40x130	



362 K6 01 SoftFinish® Pozidriv/ TORX® screwdriver set, 6 pcs.
Round blades.

Order-No. Series 1

⊕	313	PZ1x80	PZ2x100		
⌘	362	T10x80	T15x80	T20x100	T25x100

362TR K6 SoftFinish® TORX® Tamper Resistant screwdriver set, 6 pcs.
For TORX® screws with locking pin.

Order-No. Series 1

⌘	362TR	T10Hx80	T15Hx80	T20Hx100	
		T25Hx100	T30Hx115	T40Hx130	

Wiha MicroFinish.

The specialist for wet and oily applications.



The non-slip handle is made from cellulose acetate and has a micro-fine surface structure. This gives maximum torque transmission and perfect handling in wet and oily work surroundings.

Optimum power transfer, even with very oily hands!

Wiha MicroFinish screwdrivers stand for contemporary handle design, together with the ideal combination of materials for wet and oily applications.

The micro-fine surface of the finish zone made of sandblasted cellulose-acetate ensures maximum power transfer and provides an effective non-slip grip, even with very oily hands. The roll-off protection in the front area of the handle prevents the tool from rolling off the workbench. The screwdriver is also available with a solid steel cap for loosening tight screws with a single hammer blow. As the steel cap is connected to the blade, the entire energy from the impact is transmitted to the screw head without damaging either the handle or the blade.



The MicroFinish hex blades with ChromTop® tip are made of high-quality chrome-vanadium-molybdenum steel, are through-hardened and chrome-plated. This guarantees a particularly long tool life.

Wiha's MicroFinish screwdrivers are ideal for automotive applications, for use on building sites or when working with sanitary installations. However, they can also be used to perform repairs to machinery and equipment where oil and lubricants pose potential problems.



The hex blade and hex bolster model with solid steel cap is ideal for loosening tight screws.



Wiha MicroFinish.

- Micro-fine handle surface for a non-slip grip in an oily working environment
- Ergonomic handle shape fits every hand
- Blades made of high-quality chrome-vanadium-steel, through-hardened and chrome-plated for a long tool life
- Wiha ChromTop® blade tip sits securely in the screw head and offers great dimensional accuracy

For slotted screws.



5520 MicroFinish slotted screwdriver. Round blade.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Standards: DIN 5265, DIN ISO 2380.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.	①	↔	⊖	●	↔	↔	↔
29115 0	3.5	100	0.6	3.5	204	23	10
29116 7	4.0	100	0.8	4.0	211	30	10
29117 4	4.0•	150	0.8	4.0	261	30	10
29118 1	5.5	125	1.0	5.5	236	30	10
29119 8	5.5	150	1.0	5.5	261	30	10
29120 4	6.5	150	1.2	6.0	268	36	10
29121 1	8.0	150	1.2	7.0	274	41	10
29122 8	8.0	175	1.2	7.0	299	41	10
29123 5	10.0	200	1.6	8.0	324	41	5

• Additional dimension. Non-DIN size.



5533 MicroFinish slotted screwdriver. Hex blade with hex bolster, solid steel cap.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Standards: DIN 5265, DIN ISO 2380.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.	①	↔	⊖	●	⬡	↔	↔	↔
29133 4	4.5•	90	0.8	4.0	-	201	30	10
29134 1	5.5	100	1.0	5.0	8	213	36	10
29135 8	6.5	125	1.2	6.0	10	238	36	10
29136 5	8.0	150	1.2	8.0	13	271	41	5
29137 2	10.0	175	1.6	8.0	13	296	41	5

• Additional dimension. Non-DIN size.

For Phillips screws.



5521 MicroFinish Phillips screwdriver. Round blade.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Standards: ISO 8764.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.	⊕	↔	●	↔	↔	↔
29140 2	PH0	60	3.0	165	23	10
29141 9	PH1	80	4.5	192	30	10
29142 6	PH1•	200	4.5	312	30	5
29143 3	PH2	100	6.0	220	36	10
29144 0	PH2•	200	6.0	320	36	5
29145 7	PH3	150	8.0	277	41	10

• Additional dimension. Non-DIN size.



5534 MicroFinish Phillips screwdriver. Hex blade with hex bolster, solid steel cap.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Standards: ISO 8764.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.	⊕	↔	●	⬡	↔	↔	↔
29149 5	PH1	80	5.0	8	187	30	10
29150 1	PH2	100	6.0	10	214	36	10
29151 8	PH3	150	8.0	13	271	41	10

Wiha Info

Wiha MicroFinish.

Due to the sandblasted surface, oil and moisture flow away from the handle surface for a powerful, non-slip grip – a maximum force and comfort with dry, oily or wet hands is ensured.
The ergonomic handle shape ensures also exceptional torque transfer.

Wiha MicroFinish.

The specialist for wet and oily applications.

For Pozidriv and TORX® screws.



5522 MicroFinish Pozidriv screwdriver.
Round blade.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Standards: ISO 8764.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.							
29152 5	PZ1	80	4.5	192	30		10
29153 2	PZ2	100	6.0	220	36		10
29154 9	PZ3	150	8.0	277	41		10



5535 MicroFinish Pozidriv screwdriver.
Hex blade with hex bolster, solid steel cap.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Standards: ISO 8764.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.							
29158 7	PZ1	80	5.0	8	187	30	10
29159 4	PZ2	100	6.0	10	214	36	10
29160 0	PZ3	150	8.0	13	271	41	5



5527 MicroFinish TORX® screwdriver.
Round blade.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.							
29161 7	T9	60	4.0	172	30		10
29162 4	T10	80	4.0	192	30		10
29163 1	T15	80	4.0	192	30		10
29164 8	T20	100	4.0	212	30		10
29165 5	T25	100	4.5	212	30		10
29166 2	T27	115	5.5	235	36		10
29167 9	T30	115	6.0	235	36		10
29168 6	T40	130	7.0	257	41		5

For hex nuts.



5525 MicroFinish hex nut driver.
Round blade.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Deep drawn socket.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Standards: DIN 3125.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.						
29170 9	5.5	125	237	30	7.9	10
29171 6	6	125	237	30	8.9	10
29172 3	7	125	245	36	10.9	10
29173 0	8	125	245	36	11.9	10
29174 7	10	125	245	36	14.4	10



5528 MicroFinish hex nut driver.
Flexible shaft for hard to reach areas.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Application: E.g. for tightening and loosening adjustable hose clamps.

Order-No.						
29175 4	6	150	262	30	9	10
29176 1	7	150	270	36	11	10
29177 8	8	150	270	36	12	10

TORX® set.



5527 K6 MicroFinish TORX® screwdriver set, 6 pcs.
Round blades.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.	Series	
29169 3	5527 K6	1
	5527	T10x80 T15x80 T20x100 T25x100 T30x115 T40x130

Sets with round blades.



5520 HK6 MicroFinish slotted/ Phillips screwdriver set, 6 pcs.
Round blades.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.	Series	
29124 2	5520 HK6	1
	5520	3.5x100 4.0x100 5.5x125 6.5x150
	5521	PH1x80 PH2x100



5520 ZK6 MicroFinish slotted/ Pozidriv screwdriver set, 6 pcs.
Round blades.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.	Series	
29125 9	5520 ZK6	1
	5520	3.5x100 4.0x100 5.5x125 6.5x150
	5522	PZ1x80 PZ2x100

Sets with steel caps.



5533 HK5 MicroFinish slotted/ Phillips screwdriver set, 5 pcs.
Hex blades with hex bolster, solid steel cap.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.	Series	
29138 9	5533 HK5	1
	5533	5.5x100 6.5x125 8.0x150
	5534	PH1x80 PH2x100



5533 ZK5 MicroFinish slotted/ Pozidriv screwdriver set, 5 pcs.
Hex blades with hex bolster, solid steel cap.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Non-slip Wiha MicroFinish handle with roll-off protection.
Application: Best suited for turning screws in wet and oily conditions.

Order-No.	Series	
29139 6	5533 ZK5	1
	5533	5.5x100 6.5x125 8.0x150
	5535	PZ1x80 PZ2x100

Wiha Classic.

The robust screwdriver for multiple applications.



Wiha Square handle, impact-resistant and cadmium-free – also withstands a few hammer strokes.

Day after day, the Wiha Square Grip screwdriver proves to be a universal classic for a wide variety of different applications. Its robust handle is manufactured from high quality plastic and is impact resistant, non-splintering and recyclable.

Users appreciate its versatility and high quality, which is also conveyed by the hardened chrome-vanadium-molybdenum steel blade.



Wiha Square Grip – the tough and versatile classic.



The slim square handle even fits into the smallest pocket.

Wiha Classic.

- Universal use, and successful for many years
- Robust, large-surface handle made of impact-resistant plastic material, chemical and oil-resistant
- Smooth handle surface allows easy cleaning
- Wiha ChromTop®-finish on tip for a perfect fit every time
- Takes up a small amount of space in the toolbox

For slotted screws.



186 Classic slotted screwdriver. Round blade.

Blade: Chrome-vanadium steel, through hardened, nickel-plated. Tip and blade width identical up to size 6.0.

Handle: Impact, oil and grease resistant Wiha Classic handle.

Application: For universal use in trade and industry.

Extra: Series includes extra long dimensions for screws that are difficult to access.

Order-No.	①	↔	⊖	●	↔	↕	↔
00201 5	2.0	40	0.4	2.0	100	14	10
00202 2	2.0	60	0.4	2.0	120	14	10
00203 9	2.5	50	0.4	2.5	110	14	10
00204 6	2.5	75	0.4	2.5	150	19	10
00206 0	3.0	75	0.5	3.0	150	19	10
00207 7	3.0	100	0.5	3.0	175	19	10
00208 4	3.0	150	0.5	3.0	225	19	10
00209 1	3.0	200	0.5	3.0	285	22	10
00210 7	3.0	300	0.5	3.0	385	22	5
00211 4	3.5	100	0.6	3.5	175	19	10
00212 1	4.0	100	0.8	4.0	185	22	10
00213 8	4.0	150	0.8	4.0	235	22	10
00214 5	4.0	200	0.8	4.0	285	22	10
00215 2	4.0	300	0.8	4.0	385	22	5
00218 3	5.0	100	0.9	5.0	195	24	10
00219 0	5.0	150	0.9	5.0	245	24	10
00220 6	5.0	200	0.9	5.0	295	24	10
00221 3	5.0	300	0.9	5.0	395	24	5
00222 0	5.5	100	1.0	5.5	195	24	10
00223 7	5.5	150	1.0	5.5	245	24	10
00226 8	6.0	100	1.1	6.0	205	28	10
00227 5	6.0	150	1.1	6.0	255	28	10
00229 9	6.0	300	1.1	6.0	405	28	5
00230 5	7.0	150	1.2	6.0	255	28	10
00231 2	8.0	150	1.2	7.0	265	32	10
00234 3	8.0	300	1.2	7.0	415	32	5
00235 0	10.0	200	1.6	8.0	315	32	5
00236 7	10.0	300	1.6	8.0	415	32	5
00237 4	10.0	500	1.6	8.0	615	32	5



148 Classic slotted screwdriver. Round blade.

Blade: Chrome-vanadium steel, through hardened, nickel-plated. Anti-Cam-Out ribs on tips from size 5.5.

Handle: Impact, oil and grease resistant Wiha Classic handle.

Application: For universal use in trade and industry.

Order-No.	①	↔	⊖	●	↔	↕	↔
00097 4	2.5	75	0.4	3.5	150	19	10
00098 1	3.5	90	0.5	4.0	175	22	10
00099 8	4.5	100	0.7	5.0	195	24	10
00100 1	5.5	120	0.95	6.0	225	28	10
00101 8	7.0	140	1.05	7.0	225	32	10
00102 5	9.0	160	1.2	8.0	275	32	10
00103 2	10.0	180	1.4	8.0	305	36	10

For Phillips, Pozidriv and TORX® screws.



153 Classic Phillips screwdriver. Round blade.

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

Handle: Impact, oil and grease resistant Wiha Classic handle.

Standards: ISO 8764.

Application: For universal use in trade and industry.

Order-No.	⊕	↔	●	↔	↕	↔
00109 4	PH0	60	3.0	135	19	10
00111 7	PH1	80	4.5	175	24	10
00112 4	PH1•	200	4.5	295	24	10
00115 5	PH2	100	6.0	205	28	10
00116 2	PH2•	250	6.0	355	28	10
00117 9	PH2•	350	6.0	455	28	5
00119 3	PH3	150	8.0	265	32	10
00120 9	PH3•	300	8.0	415	32	5

• Additional dimension. Non-DIN size.



222 Classic Pozidriv screwdriver. Round blade.

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

Handle: Impact, oil and grease resistant Wiha Classic handle.

Standards: ISO 8764.

Application: For universal use in trade and industry.

Order-No.	⊕	↔	●	↔	↕	↔
00416 3	PZ0	60	3.0	135	19	10
00418 7	PZ1	80	4.5	175	24	10
00422 4	PZ2	100	6.0	205	28	10
00423 1	PZ2•	250	6.0	355	28	5
00426 2	PZ3	150	8.0	265	32	10

• Additional dimension. Non-DIN size.



360 Classic TORX® screwdriver. Round blade.

Blade: Chrome-vanadium steel, through hardened, black-finish.

Handle: Impact, oil and grease resistant Wiha Classic handle.

Application: For universal use in trade and industry.

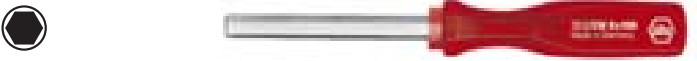
Order-No.	⊗	↔	●	↔	↕	↔
05280 5	T5	50	2.5	110	14	10
01264 9	T6	50	3.5	125	19	10
01266 3	T8	60	3.5	135	19	10
01267 0	T9	60	4.0	145	22	10
01268 7	T10	80	4.0	175	24	10
01269 4	T15	80	4.0	175	24	10
01270 0	T20	100	4.0	205	28	10
01271 7	T25	100	4.5	205	28	10

Wiha Classic.

The robust screwdriver for multiple applications.

► See VDE tools,
page 238

For hex nuts and hex socket screws.



353 Classic hex screwdriver.
Hex blade.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Impact, oil and grease resistant Wiha Classic handle.
Application: For universal use in trade and industry.

Order-No.	⊙	↔	↔	↔	↔
01224 3	1.5	60	120	14	10
01225 0	2	60	120	14	10
01226 7	2.5	75	150	19	10
01227 4	3	75	150	19	10
01228 1	4	75	160	22	10
01229 8	5	75	170	24	10



342 Classic hex nut driver.
Round blade.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Deep drawn socket.
Handle: Impact, oil and grease resistant Wiha Classic handle.
Standards: DIN 3125.
Application: For universal use in trade and industry.

Order-No.	○	↔	↔	↔	↔
01051 5	3	125	220	24	5.0
01053 9	3.5	125	220	24	6.4
01054 6	4	125	220	24	6.9
01055 3	4.5	125	220	24	6.9
01056 0	5	125	220	24	7.9
01057 7	5.5	125	220	24	7.9
01058 4	6	125	220	24	8.9
01059 1	7	125	230	28	10.9
01060 7	8	125	230	28	11.9
01061 4	9	125	230	28	12.9
01062 1	10	125	230	28	14.4
01063 8	11	125	240	32	15.9
01064 5	12	125	240	32	16.9
01065 2	13	125	240	32	18.4

Slotted/ Phillips and slotted/ Pozidriv sets.



148 HK5 Classic slotted/ Phillips screwdriver set, 5 pcs.
Round blades.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Anti-Cam-Out ribs on tip sizes 5.5 / 7.0.
Handle: Impact, oil and grease resistant Wiha Classic handle.
Application: For universal use in trade and industry.

Order-No.	Series	↔
00105 6	148 HK5	1
⊖	148	4.5x100 5.5x120 7.0x140
⊕	153	PH1x80 PH2x100



148 ZK5 Classic slotted/ Pozidriv screwdriver set, 5 pcs.
Round blades.

Order-No.	Series	↔
00108 7	148 ZK5	1
⊖	148	4.5x100 5.5x120 7.0x140
⊕	222	PZ1x80 PZ2x100

Wiha scrapers, trim pin remover, square reamers and awls.

Scraper, trim pin remover.



K 430 20 Seal scraper.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha Power handle, impact, oil and grease resistant.
Application: For easy removing of sealing materials, e.g. in automotive applications.

Order-No.	↔	↔	↔	↔
01532 9	25	150	260	36
				10



K 430 10 Trim pin remover.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha Power handle, impact, oil and grease resistant.
Application: For fast removal of trim pins, e.g. on internal car panels.

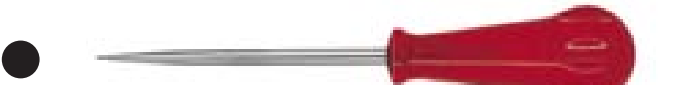
Order-No.	↔	↔	↔	↔
01531 2	7.5	175	285	36
				10

Square reamer, awl.



300-2 Reamer with plastic handle and round blade.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Made of cellulose acetate, transparent red.
Application: For enlarging holes and drill holes.

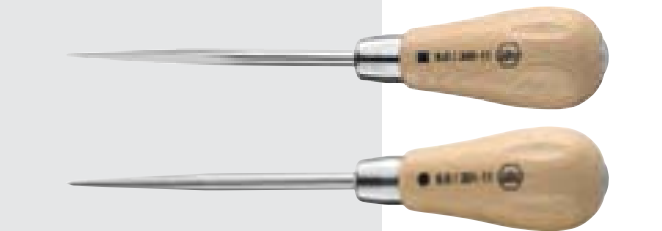
Order-No.	↔	↔	↔	↔
00679 2	6.0	100	185	34
				10



301-2 Awl with plastic handle and round blade.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Made of cellulose acetate, transparent red.
Application: For pre-punching holes and drill holes.

Order-No.	↔	↔	↔	↔
00683 9	6.0	100	185	34
				10

Wiha Info



Reamers and awls are also available with wood handles, see page 33.

Wiha pocket screwdrivers and screw-holding screwdrivers.

For slotted and Phillips screws.



Order-No.	⌀	↔	●	↔	+	
01537 4	3.0	40	3.0	100	11	50
01538 1	3.0	60	3.0	120	11	50
01539 8	3.0	80	3.0	140	11	50



Order-No.	⌀	↔	●	↔	+	
01548 0	2.0	40	2.0	85	8	50



198-1	Classic reversible slotted/ Phillips screwdriver.						
Blade:	Chrome-vanadium steel, through hardened, nickel-plated.						
Handle:	Wiha round handle, oil and grease resistant.						
Order-No.	⌀	⊕	●	↔	➦	⚡	🔧
00328 9	6.0	PH2	6	160	90	22	10

Screw extractor set.



Order-No.	Series	
03988 2	405 11	1
●	405	2.0x85 2.5x85 3.0x85 4.0x85 5.0x85 6.0x95 8.0x95 10.0x110
⊕		2.3x53 2.8x51 3.4x70 4.5x80 5.7x93 6.8x109 9.0x117 11.0x142

Wiha Info

Damaged or rounded allen screws or...

... broken off screw heads

Pre-drill with spiral drill bit

Firmly hammer in the screw extractor with a hammer

Slide in the box spanner to the bottom and screw out without tilting

Wiha magnetisers/ demagnetisers.

Magnetisers/demagnetisers.



Order-No.	
01508 4	5



Order-No.	
02568 7	5

Magnetisers/demagnetisers.



Order-No.	
24492 7	1

Wiha universal scraper.

Easily removes sealing, paint and glue.



The razor sharp blade quickly removes sealing, paint and glue.

The Wiha universal scraper is the optimal tool to quickly and easily remove seals, paint, glue and labels from glass and metallic surfaces.

The universal scraper is a robust tool with an ergonomic SoftFinish® multi-component handle. Due to the special handle shape ultimate user comfort is provided. The high quality blades have a very long life. If a blade change is necessary, it can be done quickly and easily using the unique blade changing device.



The Wiha universal scraper is a tool which should be present in every professional toolbox. It also makes life easier for every home worker.



The Wiha universal scraper can be used for the easy removal of gasket remains.

Wiha universal scraper.

- Removes quickly seals, paint, glue and labels
- High-quality blades have a very long life
- Square blade geometry, ideal for corners and edges
- Unique blade changing device ensures easy blade change
- Ergonomically shaped SoftFinish® multi-component handle for maximum user comfort

Universal scraper.



430 40 Universal scraper starter set.
With 1 razor-edged blade, 13 mm wide.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Application: Removes sealing materials, glue residue, tape, labels.

Order-No.		
23159 0	Universal scraper with 1 blade	5



SB 430 4010 Universal scraper set.
With 10 razor-edged replacement blades, 13 mm wide.
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
Application: Removes sealing materials, glue residue, tape, labels.
Extra: Blister packed.

Order-No.		
26920 3	Universal scraper with 1 blade and 10 replacement blades	5

Replacement blades.



SB 430 40 Replacement blades for universal scraper.
13 mm wide.
Blister packed, 10 pcs.

Order-No.		
27606 5		1



SB 430 40 Replacement blades for universal scraper.
20 mm wide.
Blister packed, 10 pcs.

Order-No.		
27902 8		1



SB 430 95 Replacement blades for universal scraper.
Rounded blade.
Blister packed, 10 pcs.

Order-No.		
27874 8		1



SB 430 96 Replacement blades for universal scraper.
Tapered blade.
Blister packed, 10 pcs.

Order-No.		
27875 5		1

Wiha wooden handle.

The all-rounder for woodworking applications.



The Wiha wooden handle is made of untreated, sealed beechwood.

Its hex bolster and specially developed handle profile underlines its professional claim. This is expressed through the blade that extends to the end of the handle. This enables the user to loosen tightened screws with a hammer stroke, since the through blade conducts energy from the hammer stroke directly to the screw. The handle end of the screwdriver is protected against damage by a high-quality, robust leather cap.



Wiha wooden-handle screwdriver – the allrounder made of beech is particularly suitable for all woodworking applications.



The through-blade, hex bolster and leather cap are the professional features that are particularly prized by users.

With hex bolster for greater torque transfer.

Wiha wooden handle.

- Handle made of sealed beechwood
- High torque can be transmitted even on the tightest screw with the help of the hex bolster for wrenches
- Blade extending through handle transmits the energy of the hammer stroke directly to the tightened screw
- Handle end protected with high-quality leather cap
- Precision blade tip, blade material of chrome-vanadium steel

For slotted, Phillips and Pozidriv screws.



162 **Wooden slotted screwdriver.**
Round blade with hex bolster.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
From size 5.5, blade extends through handle.
Anti-cam-out ribs, hex bolster.
Handle: Wiha wooden handle made of sealed beech wood, handle end protected with high-quality leather cap.
Application: For all applications in woodworking and furniture industries.

Order-No.	①	↔	⊗	●	⊕	↔	↔	↔
00147 6	3,5	75	0,6	4,0	-	175	23	10
00151 3	4,5	90	0,8	5,0	-	190	23	10
00152 0	5,5	100	0,95	5,5	8	205	26	10
00153 7	7,0	125	0,95	6,0	10	230	26	10
00154 4	9,0	150	1,1	7,0	10	270	30	10
00156 8	10,0	175	1,2	8,0	13	295	30	10
00157 5	12,0	200	1,4	8,0	13	325	32	10
00158 2	14,0	250	1,75	10,0	16	380	34	5
00159 9	16,0	250	2,0	11,0	16	390	36	5



129 **Wooden Phillips screwdriver.**
Round blade with hex bolster.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Wiha wooden handle made of sealed beech wood, handle end protected with high-quality leather cap.
Standards: ISO 8764.
Application: For all applications in woodworking and furniture industries.

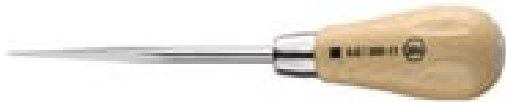
Order-No.	⊕	↔	●	⊕	↔	↔	↔
00057 8	PH1	80	4,5	8	180	23	10
00058 5	PH2	100	6,0	10	205	26	10
00059 2	PH3	150	8,0	13	270	30	10
00060 8	PH4	200	10,0	16	330	34	5



221 **Wooden Pozidriv screwdriver.**
Round blade with hex bolster.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha wooden handle made of sealed beech wood, handle end protected with high-quality leather cap.
Standards: ISO 8764.
Application: For all applications in woodworking and furniture industries.

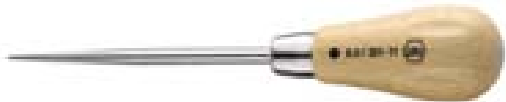
Order-No.	⊕	↔	●	⊕	↔	↔	↔
00412 5	PZ1	80	4,5	8	180	23	10
00413 2	PZ2	100	6,0	10	205	26	10
00414 9	PZ3	150	8,0	13	270	30	10

Reamer, awl. Sets.



300-11 **Reamer with wood handle, round blade and striking cap.**
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Made of beech, semi-gloss lacquered.
Application: For enlarging holes and drill holes in wood.

Order-No.	■	↔	↔	↔	↔
32179 6	6,0	100	190	36	10



301-11 **Awl with wood handle, round blade and striking cap.**
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Made of beech, semi-gloss lacquered.
Application: For pre-punching holes and drill holes in wood.

Order-No.	●	↔	↔	↔	↔
32180 2	6,0	100	190	36	10



162 HK6 SO **Wooden slotted/ Phillips screwdriver set, 6 pcs.**
Round blades with hex bolster.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
From size 5.5, blade extends through handle.
Anti-cam-out ribs, hex bolster.
Handle: Wiha wooden handle made of sealed beech wood, handle end protected with high-quality leather cap.
Application: For all applications in woodworking and furniture industries.

Order-No.	Series	↔
07149 3	162 HK6 SO	1
①	162	3,5x75 4,5x90 5,5x100 7,0x125
⊕	129	PH1x80 PH2x100



162 ZK6 SO **Wooden slotted/ Pozidriv screwdriver set, 6 pcs.**
Round blades with hex bolster.

Order-No.	Series	↔
07150 9	162 ZK6 SO	1
①	162	3,5x75 4,5x90 5,5x100 7,0x125
⊕	221	PZ1x80 PZ2x100

Wiha PicoFinish.

The comfortable precision screwdriver.

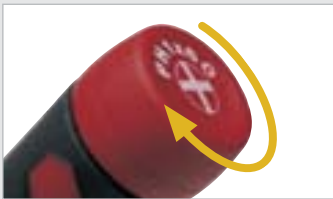


Colour-coded drive symbols on the rotating cap for easy recognition of the individual screwdrivers.

The PicoFinish is distinguished by top-quality materials and an ergonomic handle design. The comfortable precision screwdriver with multi-component handle, rapid rotating zone and easy-movement rotating cap is a professional tool for all precision work for confined screw applications. To make things even easier for the user working with tiny screws, we've developed a second, smaller handle. The colour-coded marking of the drive symbol on the rotating cap is also new. This makes it easier to recognise the individual screwdrivers when several are being used at once.



The blades are made of top-quality chrome-vanadium-molybdenum steel to ensure a particularly long tool life. They are subsequently through-hardened in a controlled process and chrome-plated. The precise ChromTop® tip ensures a secure hold in the screw head.



The easy-movement rotating cap protects the palm of the hand.

- Wiha PicoFinish.**
- Ergonomic handle design with soft zone for comfortable work
 - Easy-movement rotating cap for rapid hand action
 - Colour-coded marking of the drive symbol for easy identification
 - Through-hardened, chromeplated blade made of chromevanadium- molybdenum steel for a long tool life
 - Wiha ChromTop® tip guarantees a secure hold in the screw head
 - Ideal for all fine, filigree applications in electronics and precision-mechanics applications, as well as for DIY and model-building

For slotted screws.



260P PicoFinish slotted screwdriver.
Handle with rotating cap and rapid-turning zone.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Wiha PicoFinish handle for rapid rotation.
Application: Ideal for high-precision work with electro-technical and precision components.

Order-No.	①	➔	⊕	●	➔	➔	➔
00475 0	0.8	40	0.16	2.0	134	9	10
00476 7	1.0	40	0.18	2.0	134	9	10
00477 4	1.2	40	0.2	2.0	134	9	10
00478 1	1.5	40	0.25	2.0	134	9	10
00479 8	1.5	60	0.25	2.0	154	9	10
00480 4	1.8	40	0.3	2.0	134	9	10
00481 1	1.8	60	0.3	2.0	154	9	10
00482 8	2.0	40	0.4	2.0	140	18	10
00484 2	2.0	60	0.4	2.0	160	18	10
00485 9	2.0	100	0.4	2.0	200	18	10
00486 6	2.5	50	0.4	2.5	150	18	10
00487 3	2.5	75	0.4	2.5	175	18	10
00488 0	2.5	100	0.4	2.5	200	18	10
00490 3	3.0	50	0.5	3.0	150	18	10
00492 7	3.0	100	0.5	3.0	200	18	10
00493 4	3.0	150	0.5	3.0	250	18	10
00495 8	3.5	60	0.6	3.5	160	18	10
00497 2	4.0	60	0.8	4.0	160	18	10
00498 9	4.0	100	0.8	4.0	200	18	10
00499 6	4.0	150	0.8	4.0	250	18	10

For Phillips and Pozidriv screws.



261P PicoFinish Phillips screwdriver.
Handle with rotating cap and rapid-turning zone.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Wiha PicoFinish handle for rapid rotation.
Application: Ideal for high-precision work with electro-technical and precision components.

Order-No.	⊕	➔	●	➔	➔	➔
00513 9	PH000	40	2.0	134	9	10
00512 2	PH00	40	2.0	134	9	10
00514 6	PH00	60	2.0	154	9	10
00511 5	PH0	50	3.0	150	18	10
00515 3	PH0	75	3.0	175	18	10
00516 0	PH1	60	4.0	160	18	10
00517 7	PH1	80	4.0	180	18	10
00518 4	PH1	150	4.0	250	18	10



262P PicoFinish Pozidriv screwdriver.
Handle with rotating cap and rapid-turning zone.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Wiha PicoFinish handle for rapid rotation.
Application: Ideal for high-precision work with electro-technical and precision components.

Order-No.	⊕	➔	●	➔	➔	➔
04461 9	PZ0	50	3.0	150	18	10
04462 6	PZ1	60	4.0	160	18	10

Wiha PicoFinish.

The comfortable precision screwdriver.

For TORX® screws.



267P PicoFinish TORX® screwdriver.
Handle with rotating cap and rapid-turning zone.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

Order-No.													
25673 9	T1	40	2.5	134	9								
25674 6	T2	40	2.5	134	9								
20122 7	T3	40	2.5	134	9								
20123 4	T4	40	2.5	134	9								
00566 5	T5	40	2.5	134	9								
00567 2	T6	40	2.5	140	18								
00568 9	T7	40	2.5	140	18								
00569 6	T8	40	2.5	140	18								
00570 2	T9	50	3.0	150	18								
00571 9	T10	50	3.0	150	18								
00572 6	T15	60	3.5	160	18								
00573 3	T20	60	4.0	160	18								



267PR PicoFinish TORX® MagicSpring® screwdriver.
Handle with rotating cap and rapid-turning zone.
Retaining spring holds TORX® screws in place.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: For setting and tightening TORX® screws in difficult to access areas.

Order-No.							
27729 1	T6	40	2.5	140	18		
27730 7	T7	40	2.5	140	18		
27731 4	T8	40	2.5	140	18		
27732 1	T9	50	3.0	150	18		
27733 8	T10	50	3.0	150	18		
27734 5	T15	60	3.5	160	18		

For TORX PLUS® screws.



267PIP PicoFinish TORX PLUS® screwdriver.
Handle with rotating cap and rapid-turning zone.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

Order-No.										
29100 6	4IP	40	2.5	134	9					
29101 3	5IP	40	2.5	134	9					
29102 0	6IP	40	2.5	140	18					
29103 7	7IP	40	2.5	140	18					
29104 4	8IP	40	2.5	140	18					
29105 1	9IP	50	3.0	150	18					
29106 8	10IP	50	3.0	150	18					
29107 5	15IP	60	3.5	160	18					
29108 2	20IP	60	4.0	160	18					

For hex socket screws.



263P PicoFinish hex screwdriver.
Handle with rotating cap and rapid-turning zone.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

Order-No.								
00519 1	0.7	40	0.028	134	9			
00520 7	0.9	40	0.035	134	9			
00521 4	1.3	40	0.05	134	9			
00522 1	1.5	50	-	144	9			
00523 8	2.0	50	5/64	150	18			
00524 5	2.5	60	-	160	18			
00525 2	3.0	60	-	160	18			

263P Zoll PicoFinish hex screwdriver. Inch sizes.
Handle with rotating cap and rapid-turning zone.

Order-No.					
00526 9	1/16	50	144	9	
00528 3	3/32	60	160	18	
00530 6	7/64	60	160	18	
00527 6	1/8	60	160	18	



264P PicoFinish ball end hex screwdriver.
Handle with rotating cap and rapid-turning zone.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

Extra: The ball end enables the user to work at angles up to 25°.

Order-No.						
00531 3	1.3	40	134	0.05	9	
00532 0	1.5	50	150	-	18	
00533 7	2.0	50	150	-	18	
00534 4	2.5	60	160	-	18	
00535 1	3.0	60	160	-	18	

264P Zoll PicoFinish ball end hex screwdriver. Inch sizes.
Handle with rotating cap and rapid-turning zone.

Order-No.								
00537 5	1/16	50	150	18				
00541 2	5/64	50	150	18				
00539 9	3/32	50	150	18				
00542 9	7/64	60	160	18				
00538 2	1/8	60	160	18				
00543 6	9/64	60	160	18				
00540 5	5/32	60	160	18				

For hex nuts. Chip lifter.



265P PicoFinish hex nut driver.
Handle with rotating cap and rapid-turning zone.

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

Handle: Wiha PicoFinish handle for rapid rotation.

Application: Ideal for high-precision work with electro-technical and precision components.

Order-No.										
00544 3	1.5	60	2.5	3.0	160	18				
00545 0	1.8	60	2.9	3.5	160	18				
00546 7	2	60	3.2	4.0	160	18				
00547 4	2.5	60	4.0	4.0	160	18				
00548 1	3	60	5.0	5.0	160	18				
00549 8	3.2	60	5.0	5.0	160	18				
00550 4	3.5	60	5.3	6.0	160	18				
00551 1	4	60	5.5	6.0	160	18				
00552 8	4.5	60	6.2	7.0	160	18				
00553 5	5	60	6.8	7.0	160	18				
00554 2	5.5	60	7.6	8.0	160	18				
00555 9	6	60	8.2	9.0	160	18				
00556 6	7	60	9.6	10.0	160	18				

265P Zoll PicoFinish hex nut driver. Inch sizes.
Handle with rotating cap and rapid-turning zone.

Order-No.									
00561 0	3/32	60	160	18	2.38				
00564 1	7/64	60	160	18	2.78				
00559 7	1/8	60	160	18	3.18				
00565 8	9/64	60	160	18	3.57				
00562 7	5/32	60	160	18	3.97				
00560 3	3/16	60	160	18	4.76				
00563 4	7/32	60	160	18	5.56				
00558 0	1/4	60	160	18	6.35				



26810P PicoFinish chip lifter.
Handle with rotating cap and rapid-turning zone.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Handle: Wiha PicoFinish handle.

Application: For lifting tight parts on circuit boards.

Order-No.							
00574 0	1	3.5	50	150	18		

Wiha Info



TORX® MagicSpring®.

Simply ingenious – the TORX® MagicSpring® screwdriver from Wiha.

Because of the "MagicSpring®" retaining spring made of stainless steel, TORX® screws are held securely in place.

An innovation, which will convince each user.

Wiha PicoFinish.

The comfortable precision screwdriver.

Slotted/ Phillips sets.



260P K6 PicoFinish slotted/ Phillips screwdriver set, 6 pcs.
Handle with rotating cap and rapid-turning zone.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Wiha PicoFinish handle for rapid rotation.
Application: Ideal for high-precision work with electro-technical and precision components.
Extra: Practical plastic rack with hanging holes.

Order-No.	Series					
00503 0	260P K6					1
⌚	260P	1.5x40	2.0x40	2.5x50	3.0x50	
⊕	261P	PH00x40	PH0x50			



260P K7 PicoFinish slotted/ Phillips screwdriver set, 7 pcs.
Handle with rotating cap and rapid-turning zone.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Wiha PicoFinish handle for rapid rotation.
Application: Ideal for high-precision work with electro-technical and precision components.

Order-No.	Series					
00504 7	260P K7					1
⌚	260P	1.5x40	2.0x40	2.5x50	3.0x50	
⊕	261P	PH00x40	PH0x50	PH1x60		

TORX® sets.



267P K6M PicoFinish TORX® screwdriver set, 6 pcs.
Handle with rotating cap and rapid-turning zone.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Wiha PicoFinish handle for rapid rotation.
Application: Profi set for mobile phones and electrical devices.
Extra: Practical plastic rack with hanging holes.

Order-No.	Series				
24002 8	267P K6M				1
⌚	267P	T4x40	T5x40	T6x40	
		T7x40	T8x40	T9x50	



267P K6 PicoFinish TORX® screwdriver set, 6 pcs.
Handle with rotating cap and rapid-turning zone.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Wiha PicoFinish handle for rapid rotation.
Application: Ideal for high-precision work with electro-technical and precision components.
Extra: Practical plastic rack with hanging holes.

Order-No.	Series				
03765 9	267P K6				1
⌚	267P	T7x40	T8x40	T9x50	
		T10x50	T15x60	T20x60	

TORX® MagicSpring® set.



267PR K6 PicoFinish TORX® MagicSpring® screwdriver set, 6 pcs.
Handle with rotating cap and rapid-turning zone.
Retaining spring holds TORX® screws in place.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Wiha PicoFinish handle for rapid rotation.
Application: For setting and tightening TORX® screws in difficult to access areas.
Extra: Practical plastic rack with hanging holes.

Order-No.	Series				
27747 5	267PR K6				1
⌚	267PR	T6x40	T7x40	T8x40	
		T9x50	T10x50	T15x60	

Ball end hex L-key set.



264P K6 PicoFinish ball end hex screwdriver set, 6 pcs.
Handle with rotating cap and rapid-turning zone.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Wiha PicoFinish handle for rapid rotation.
Application: Ideal for high-precision work with electro-technical and precision components.
Extra: Practical plastic rack with hanging holes.
The ball end enables the user to work at angles up to 25°.

Order-No.	Series					
00536 8	264P K6					1
⌚	263P	0.9x40				
⌚	264P	1.3x40	1.5x50	2.0x50	2.5x60	3.0x60

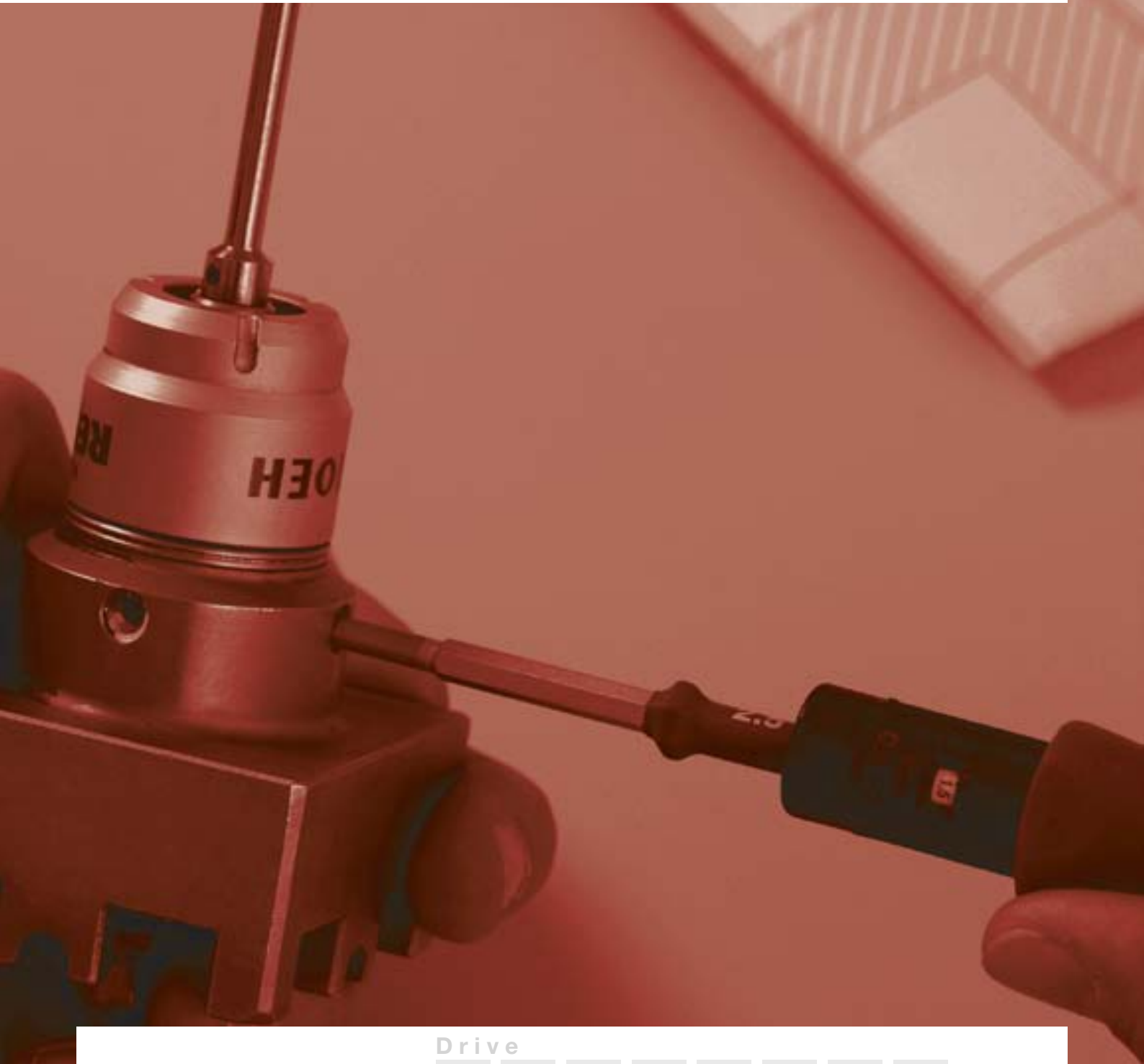








265P K6 PicoFinish hex nut driver set, 6 pcs.
Handle with rotating cap and rapid-turning zone.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha PicoFinish handle for rapid rotation.
Application: Ideal for high-precision work with electro-technical and precision components.
Extra: Practical plastic rack with hanging holes.

Order-No.	Series				
00557 3	265P K6				1
⌚	265P	2.5x60	3x60	3.5x60	
		4x60	5x60	5.5x60	

Wiha torque screwdrivers.

Wiha makes it possible: Optimum fitting for perfect work.



Drive							
							
Torque screwdrivers	48	46, 48	46, 48	46-47, 49	46-47, 49	46-47, 48	
T-handle torque tools				52-53	53	52-53	

Assortment of torque screwdrivers

Wiha torque product range. 42 – 45



Wiha torque screwdrivers.
Precise and high repeat accuracy. 46 – 49



Wiha easyTorque torque screwdrivers.
The tough, preset auxiliary tool. 47



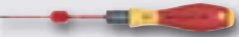
Wiha T-handle torque tools.
For screw applications requiring a specific amount of force. 50 – 53



Wiha VDE torque screwdrivers.
See VDE tool range, page 242 – 243



Wiha ESD torque screwdrivers.
See ESD tool range, page 278 – 280



Wiha torque screwdrivers.

Precise and high repeat accuracy.

Wiha *TorqueVario*®-S
 Wiha *TorqueFix*®
 Wiha *eaSYTorque*
 Wiha *TorqueVario*®-S VDE
 Wiha *TorqueVario*®-S ESD

A convincing concept.
 The exact torque!
 This is more and more vital for accurate and efficient work, especially when such accuracy must be maintained and repeated – as in the fastening and unfastening of sensitive and expensive components, in assembly or in final inspections and quality assurance applications. These are all perfect tasks for the new Wiha Torque series screwdrivers, with their ergonomic handles and a unique interchangeable blade system.



The broad product range which is specialised for industrial applications, contains the TorqueFix® model with a fixed torque value, the TorqueVario® with a variable torque value but no scale and the TorqueVario®-S with an integrated window scale that displays the torque value numerically. TorqueVario®-S torque screwdriver is also available for anti-static applications in ESD environments and as a VDE insulated variant for working on live electrical components.



Innovative in every detail.

The new Wiha Torque product range is impressive with its ergonomics, precision and functionality. All torque screwdrivers are low weight, robust and precise in their design, as well as incorporating a unique interchangeable blade system. The blades are made from high quality chrome-vanadium-molybdenum steel, plastic coated and have their

maximum usable torque value printed on them. When fastening and the screw reaches the desired torque, the operator will hear an audible click and the tool will no longer tighten the screw. In order to protect both the tool and the screw, all torque handles limit the tightening torque as well as applying a special limit to the loosening torque. This means that when loosening a screw the torque will be limited to a value that is approximately 30% larger than the tightening torque.



Patented handles.

SoftFinish® is the name of the patented handle concept from Wiha that forms the basis for the TorqueFix® and TorqueVario®-S torque handles. Impact-resistant polypropylene (PP) ensures a solid basis within the handle core. This is coated with the skin-friendly thermoplastic elastomer (TPE) by injection moulding. The ideal combination of materials for better

gripping and slip resistance. Thanks to the unique, ergonomically perfect form, the handles feel really good to hold. The total of four handle sizes are optimally designed for specific torque levels. A fundamental rule:

Low torque = small handle size.
 High torque = large handle size.

Quality is the first principle.

With the mechanical precision components of the Wiha torque screwdrivers, an excellent repeat accuracy is maintained, even with constant use. For your safety, every tool is inspected and calibrated with a specially developed calibration and labelling system before shipping. Our works calibration takes place by comparison with reference standards based upon national standards. As a part of that, the following standards are fulfilled:

- EN ISO 6789
- BS EN 26789
- ASME B107.14M

The individual measured values are recorded in a works inspection protocol. This is included in delivery with every torque screwdriver.

Wiha eaSYTorque.

As with its big brother TorqueFix®, the eaSYTorque torque handle can be combined with colour-coded interchangeable blades from the Torque range. Because of robust, industrial quality, long service lives and a high level of functional safety are achieved. eaSYTorque screwdrivers are characterised by a release accuracy of $\pm 10\%$. The loosening torque is not limited. If a blade becomes blunt, it can be easily and quickly replaced. That is both practical and cost-efficient. Typical for eaSYTorque, with the best price performance ratio.

Wiha torque screwdrivers.

For every application the correct model.

Whether it's the TorqueVario®-S, the TorqueVario® or the TorqueFix®, Wiha has a torque screwdriver to cover almost every application.

The TorqueVario®-S ESD was developed for use in anti-static environments and the TorqueVario®-SVDE provides safety when working with live electrical components. All Wiha TorqueVario®-S models have an integrated window scale that displays the torque value – this virtually eliminates incorrect readings. The torque value is continuously adjustable by using the provided adjustment tool (Torque-Setter). This prevents the torque from being altered unintentionally.



Wiha torque screwdrivers.

TorqueVario®-S and TorqueFix®:

- Broad product programme, also covers oily, ESD and VDE applications
- Compact and particularly low weight design
- Ergonomic handle sizes that are proportional to the torque ranges
- Each tool is individually tested and marked with an identification number
- Clearly audible and perceptible click on attaining the pre-set torque
- Interchangeable blades are made from high quality chrome-vanadium steel
- Universal bit holder for all C 6.3 and E 6.3 bits, adapter blade for 1/4" nuts
- Fulfills all accuracy requirements as defined by EN ISO 6789, BS EN 26789 and ASME B 107.14M
- Torque accuracy ± 6% of the pre-set scale value
- Delivered with factory calibration certificate

easyTorque:

- Torque screwdriver with pre-set, fixed torque
- Robust industrial design
- Ergonomic handle with torque value printed on handle
- Interchangeable blades with colour coding
- Opening torque not mechanically limited
- Release accuracy ±10%

With scale



Setting tool



Wiha TorqueVario®-S with integrated scale.

The variable tool for a variety of tasks. Also suitable for oily work places or environments. An included adjustment tool (Torque Setter) and an integrated window scale allow for the easy adjustment and reading of

torque values. Altogether the user can choose from five models covering torque ranges from 0.1 Nm up to 8.0 Nm.



Example applications

...in trade and industry there are a multitude of sensitive or safety relevant screw connections which have defined required torque recommendations.



Wiha TorqueFix®.

The TorqueFix® has one, customer provided, torque value preset by Wiha. It's the ideal tool for use in a single application which always requires the same torque to be applied. Use in oily work environ-

ments is also not a problem, e.g. for fastening and unfastening of indexable cutter inserts. Wiha TorqueFix® is available in the torque ranges 0.5 Nm up to 7.2 Nm.



...in machining an exact and reliable screw tightness prevents damage to the screw and tool.

With scale



Wiha easyTorque.

Used for the fastening of indexable cutter inserts it does its duty dependably. The preset torque values are

matched to the recommendations of well-known indexable cutter insert manufacturers.



With the easyTorque, assembling indexable inserts is safe and easy.

With scale



Setting tool



Wiha TorqueVario®-SVDE with integrated scale.

► See page 242 – 243

For controlled tightening of the screw while providing user safety for electrical applications we offer the TorqueVario®-SVDE with an integrated window scale in combination with Wiha Torque VDE interchangeable

blades. All VDE handles and blades are individually tested and provide safety up to 1000 V AC/ 1500 V DC. The Torque Vario®-SVDE series has three models covering torque ranges from 0.6 Nm up to 8.0 Nm.



...in electrical applications the new insulated TorqueVario®-S VDE torque screwdriver provides safety when working on live electrical equipment.



Setting tool



Wiha TorqueVario®-S ESD with integrated scale.

► See page 278 – 280

Specially designed for applications on electrostatic sensitive components and devices that are able to be damaged by electrostatic fields or discharges. The dissipative handle and blade coating, with a surface resistance

of 10⁶ – 10⁹ Ohms, controls electrostatic energy discharge. Four models cover torque ranges from 0.1 Nm up to 5.0 Nm.



...in electronic assemblies and ESD protected zones, where electrostatic sensitive components and devices must be grounded, the TorqueVario®-S ESD should be used.

Wiha torque screwdrivers.

TorqueVario®-S with scale.



2852 TorqueVario®-S Torque screwdriver.
Torque value can be set via window scale.
Automatic release.

Handle: Torque infinitely adjustable with Torque-Setter setting tool (also supplied).
Ergonomic multi-component handle, particularly light and compact.
Handle sizes proportioned to optimise torque setting.
Audible and perceptible click when the pre-set torque has been attained.

Standards: EN ISO 6798, BS EN 26789, ASME B107.14M.

Accuracy: ±6%, traceable to national standards (●model 0.1-0.6 Nm = ±10%).

Application: For applications where recommended torque settings are important.
Use in combination with a Wiha torque interchangeable blade.

Extra: Delivered in practical plastic box, incl. factory calibration certificate.

Order-No.	Nm	○	⬅➡	⬆⬇	➡➡
26888 6	0.1-0.6●	4	127	23	1
26461 1	0.4-1.0	4	127	23	1
26462 8	0.8-2.0	4	131	30	1
26463 5	1.0-5.0	4	138	36	1
26464 2	2.0-8.0	4	142	41	1

● Accuracy ±10%



285-900 Torque-Setter.
Setting tool for variable torque screwdrivers.
Included in every torque screwdriver delivery.

Blade: Octagonal blade, through hardened, zinc-plated.

Handle: Cellulose acetate with micro-fine surface structure.

Order-No.	➡➡	➡➡	➡➡
26864 0	80	150	1

TorqueVario®-S sets.



2852 S10 TorqueVario®-S Torque screwdriver set, 13 pcs.
Torque value can be set via window scale.
With bit universal holder and 10 Phillips/ Pozidriv/ TORX®/ hex Standard bits.

Handle: Model 1.0-5.0 Nm.
Torque infinitely adjustable with Torque-Setter setting tool (also supplied).
Ergonomic multi-component handle, particularly light and compact.
Audible and perceptible click when the pre-set torque has been attained.

Standards: EN ISO 6798, BS EN 26789, ASME B107.14M.

Accuracy: ±6%, traceable to national standards.

Application: For applications where recommended torque settings are important.

Extra: Delivered in robust metal box, incl. factory calibration certificate.

Order-No.	Series	➡➡
26893 0	2852 S10	1
2852	TorqueVario®-S Torque screwdriver, Model 1.0-5.0 Nm	
2859	Torque bit universal holder	
285-900	Torque-Setter	
7011 Z	PH1x25 PH2x25	
7012 Z	PZ1x25 PZ2x25	
7015 Z	T10x25 T15x25 T20x25 T25x25	
7013 Z	3.0x25 4.0x25	



NEW
2852 S10-01 TorqueVario®-S Torque screwdriver set, 13 pcs.
Torque value can be set via window scale.
With bit universal holder and 10 TORX®/ TORX PLUS® Standard bits especially for applications with indexable cutter inserts.

Order-No.	Series	➡➡
34614 0	2852 S10-01	1
2852	TorqueVario®-S Torque screwdriver, Model 1.0-5.0 Nm	
2859	Torque bit universal holder	
285-900	Torque-Setter	
7015 Z	T7x25 T8x25 T9x25 T10x25 T15x25	
7016 Z	7IPx25 8IPx25 9IPx25 10IPx25 15IPx25	

TorqueFix® and easyTorque.



2850 TorqueFix® torque screwdriver.
With a fixed torque value pre-set by Wiha.
Automatic release.

Handle: Ergonomic multi-component handle, particularly light and compact.
Handle sizes proportioned to optimise torque setting.
Audible and perceptible click when the pre-set torque has been attained.
EN ISO 6798, BS EN 26789, ASME B107.14M.

Standards: EN ISO 6798, BS EN 26789, ASME B107.14M.

Accuracy: ±6%, traceable to national standards.

Application: For applications where recommended torque settings are important.
Use in combination with a Wiha torque interchangeable blade.

Extra: Delivered in practical plastic box, incl. factory calibration certificate.

Order-No.	Nm	○	⬅➡	⬆⬇	➡➡
26127 6	0.5	4	112	23	1
26047 7	0.6	4	112	23	1
26327 0	0.8	4	112	23	NEW 1
26048 4	0.9	4	112	23	1
26133 7	1.1	4	119	30	1
26049 1	1.2	4	119	30	NEW 1
26051 4	2.0	4	119	30	1
26128 3	2.5	4	119	30	1
26052 1	3.0	4	126	36	1
26129 0	3.8	4	126	36	1
26053 8	5.0	4	132	41	NEW 1
26130 6	5.5	4	132	41	1
34533 4	6.0	4	132	41	NEW 1
26131 3	7.2	4	132	41	1



291 easyTorque torque screwdriver.
With a fixed torque value ex-factory.

Handle: Comfortable handle for good power transfer.
Rapid identification with imprint on handle end.
Release mechanism upon reaching of torque value.
Release accuracy ± 10%.
Opening torque not mechanically limited.
Mechanism insensitive to industrial lubricants.

Application: For controlled fastening and unfastening of indexable cutter inserts.
Easy-to-clean grip surface, especially for industrial applications.

Order-No.	Nm	○	⬅➡	⬆⬇	➡➡
30342 6	0.5	4	103	32	1
30343 3	0.6	4	103	32	1
30344 0	0.9	4	103	32	1
30345 7	1.1	4	103	32	1
30346 4	1.2	4	103	32	1
30347 1	1.4	4	103	32	1
30348 8	2.0	4	103	32	1
30349 5	2.5	4	103	32	1
30350 1	3.0	4	103	32	1
30351 8	3.8	4	103	32	1

easyTorque with blade.



NEW
291 easyTorque torque screwdriver.
For Allen screws with fixed torque value.

Blade: Interchangeable blade system for rapid, cost-saving replacement of blade after wear.
High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Comfortable handle for good power transfer.
Rapid identification with imprint on handle end.
Release mechanism upon reaching of torque value.
Release accuracy ± 10%.
Opening torque not mechanically limited.
Mechanism insensitive to industrial lubricants.

Application: For controlled fastening and unfastening of indexable cutter inserts.
Recommended torque values matched to specifications from leading indexable cutter insert manufacturers.
Easy-to-clean grip surface, especially for industrial applications.

Order-No.	Nm	○	⬅➡	⬆⬇	➡➡
33633 2	1.4	2.0	75	103	32 1
33634 9	2.0	2.5	75	103	32 1
33635 6	3.0	3.0	75	103	32 1



NEW
291 easyTorque torque screwdriver.
For TORX® screws with fixed torque value.

Order-No.	Nm	⬆⬇	⬅➡	⬆⬇	➡➡
33636 3	0.6	T6	75	103	32 1
33637 0	0.9	T7	75	103	32 1
33638 7	1.2	T8	75	103	32 1
33639 4	1.4	T9	75	103	32 1
33640 0	2.0	T10	75	103	32 1
33641 7	3.0	T15	75	103	32 1



NEW
291 easyTorque torque screwdriver.
For TORX PLUS® screws with fixed torque value.

Order-No.	Nm	⬆⬇	⬅➡	⬆⬇	➡➡
33642 4	0.6	6IP	75	103	32 1
33643 1	0.9	7IP	75	103	32 1
33644 8	1.2	8IP	75	103	32 1
33645 5	1.4	9IP	75	103	32 1
33646 2	2.0	10IP	75	103	32 1
33647 8	3.0	15IP	75	103	32 1

Wiha torque screwdrivers.

Torque interchangeable blades.



2859 Torque slotted interchangeable blade.
For Wiha torque screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Colour-coding: grey.

Standards: Tip DIN ISO 2380.

Application: For applications where recommended torque settings are important.

Order-No.	⌀	⌀	⌀	⌀	⌀	max. Nm	⌀
26227 3	0.25	1.5	4	175	42	0.15	10
26228 0	0.4	2.0	4	175	42	0.4	10
26151 1	0.4	2.5	4	175	42	0.4	10
26277 8	0.5	3.0	4	175	42	0.6	10
26278 5	0.6	3.5	4	175	42	1.1	10
26279 2	0.8	4.0	4	175	42	2.5	10



2859 Torque Phillips interchangeable blade.
For Wiha torque screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Colour-coding: dark blue.

Standards: Tip DIN ISO 8764.

Application: For applications where recommended torque settings are important.

Order-No.	⌀	⌀	⌀	⌀	⌀	max. Nm	⌀
26199 3	PH000	4	175	42	0.4	10	10
26196 2	PH00	4	175	42	0.4	10	10
26197 9	PH0	4	175	42	0.9	10	10
26058 3	PH1	4	175	42	3.8	10	10
27079 7	PH2	4	175	42	5.5	10	10

Torque interchangeable blades.



2859 Torque Pozidriv interchangeable blade.
For Wiha torque screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Colour-coding: light blue.

Standards: Tip DIN ISO 8764.

Application: For applications where recommended torque settings are important.

Order-No.	⌀	⌀	⌀	⌀	⌀	max. Nm	⌀
26198 6	PZ0	4	175	42	0.9	10	10
26148 1	PZ1	4	175	42	3.8	10	10
26889 3	PZ2	4	175	42	5.5	10	10

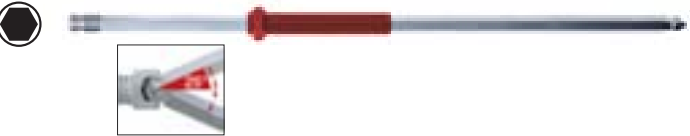


2859 Torque hex interchangeable blade.
For Wiha torque screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Colour-coding: red.

Application: For applications where recommended torque settings are important.

Order-No.	⌀	⌀	⌀	⌀	⌀	max. Nm	⌀
26544 1	1.3	4	175	42	0.4	10	10
26200 6	1.5	4	175	42	0.9	10	10
26060 6	2.0	4	175	42	1.8	10	10
26061 3	2.5	4	175	42	3.8	10	10
26062 0	3.0	4	175	42	5.5	10	10
26063 7	4.0	4	175	42	8.0	10	10



2859 Torque ball end hex interchangeable blade.
For Wiha torque screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Colour-coding: red.

Application: For applications where recommended torque settings are important.

Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	⌀	⌀	⌀	⌀	⌀	max. Nm	⌀
26221 1	1.5	4	175	42	0.4	10	10
26222 8	2.0	4	175	42	0.9	10	10
26223 5	2.5	4	175	42	2.0	10	10
26224 2	3.0	4	175	42	3.8	10	10
26225 4	4.0	4	175	42	8.0	10	10

Torque interchangeable blades.



2859 Torque TORX® interchangeable blade.
For Wiha torque screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Colour-coding: dark green.

Application: For applications where recommended torque settings are important.

Extra: Very slim blade diameter for hard-to-reach screws.

Order-No.	⌀	⌀	⌀	⌀	⌀	max. Nm	⌀
30852 0	T4	4	175	42	0.25	10	10
26158 0	T5	4	175	42	0.4	10	10
26064 4	T6	4	175	42	0.6	10	10
26065 1	T7	4	175	42	0.9	10	10
26066 8	T8	4	175	42	1.3	10	10
26059 0	T9	4	175	42	2.5	10	10
26067 5	T10	4	175	42	3.8	10	10
26068 2	T15	4	175	42	5.5	10	10
26069 9	T20	4	175	42	8.0	10	10
26070 5	T25	4	175	42	8.0	10	10



2859 Torque TORX® MagicSpring® interchangeable blade.
For Wiha torque screwdrivers.
Retaining spring holds TORX® screws in place.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Colour-coding: dark green.

Application: For applications where recommended torque settings are important.

Extra: Very slim blade diameter for hard-to-reach screws.

Order-No.	⌀	⌀	⌀	⌀	⌀	max. Nm	⌀
27818 2	T6	4	175	42	0.6	10	10
27812 0	T7	4	175	42	0.9	10	10
27813 7	T8	4	175	42	1.3	10	10
27814 4	T9	4	175	42	2.5	10	10
27815 1	T10	4	175	42	3.8	10	10
27816 8	T15	4	175	42	5.5	10	10
27817 5	T20	4	175	42	8.0	10	10
29467 0	T25	4	175	42	8.0	10	10



2859 Torque bit universal holder.
For Wiha torque screwdrivers.
Suitable for C 6.3 and E 6.3 (1/4") bits.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Sleeve: Made of stainless steel, blue plastic coated.

Application: For applications where recommended torque settings are important.

Order-No.	⌀	⌀	⌀	⌀	⌀
27526 6	1/4	4	162	11	10

Torque interchangeable blades.



2859 Torque TORX PLUS® interchangeable blade.
For Wiha torque screwdrivers.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Colour-coding: light green.

Application: For applications where recommended torque settings are important.

Extra: Very slim blade diameter for hard-to-reach screws.

Order-No.	⌀	⌀	⌀	⌀	⌀	max. Nm	⌀
26159 7	5IP	4	175	42	0.5	10	10
26071 2	6IP	4	175	42	0.8	10	10
26152 8	7IP	4	175	42	1.3	10	10
26072 9	8IP	4	175	42	2.0	10	10
26154 2	9IP	4	175	42	3.0	10	10
26155 9	10IP	4	175	42	4.5	10	10
26073 6	15IP	4	175	42	6.6	10	10
26156 6	20IP	4	175	42	8.0	10	10
26157 3	25IP	4	175	42	8.0	10	10



2859 Torque TORX PLUS® MagicSpring® interchangeable blade.
For Wiha torque screwdrivers.
Retaining spring holds TORX PLUS® screws in place.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Colour-coding: light green.

Application: For applications where recommended torque settings are important.

Extra: Very slim blade diameter for hard-to-reach screws.

Order-No.	⌀	⌀	⌀	⌀	⌀	max. Nm	⌀
29553 0	6IP	4	175	42	0.8	10	10
29554 7	7IP	4	175	42	1.3	10	10
29555 4	8IP	4	175	42	2.0	10	10
29556 1	9IP	4	175	42	3.0	10	10
29557 8	10IP	4	175	42	4.5	10	10
29558 5	15IP	4	175	42	6.6	10	10
29559 2	20IP	4	175	42	8.0	10	10
29560 8	25IP	4	175	42	8.0	10	10



2859 Torque adapter blade.
For Wiha torque screwdrivers.
Suitable for 1/4" square sockets.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Head: Nickel-plated, spring-mounted ball.

Application: For applications where recommended torque settings are important.

Order-No.	⌀	⌀	⌀	⌀	⌀
26229 7	1/4	4	155		10

Wiha T-handle torque tools.

For screw applications requiring a specific amount of force.

Wiha *TorqueVario*® - *ST*_{plus}

Wiha *TorqueFix*® - *T*_{plus}

Tightening screws properly!
Even in higher torque ranges?
No problem with the new ergonomic
T-handle torque tools from Wiha.
Tightening screws to a pre-set
torque has never been so easy,
comfortable and economical!



With slipping clutch –
precise, ergonomic, robust.

Perfectly shaped.

The special feature of these tools is the ergonomic, multi-component T-handle with the striking soft zones that allow particularly comfortable and effortless power transmission, even at higher torques.

Sophisticated mechanism.

The T-handle's extremely light, multi-component plastic sleeve conceals a precise torque mechanism. This is sealed in an oil-lubricated bearing and is thus extremely low-wear with a long tool life. As soon as the pre-set torque has been attained, there is a clearly audible and perceptible click to prevent exceeding the pre-set value. Overtightening of the pre-set value is therefore eliminated. Release accuracy is $\pm 6\%$ of the pre-set scale value, as required by EN ISO 6789. To prevent users from breaking the blade or damaging the screw when loosening the screw, the tools limit the tightening torque, as well as apply a special limit to the loosening torque; this is approximately 30 % greater than the tightening torque.

Fixed or variable setting of torque value.

Depending on the intended application, we recommend one of the **TorqueFix®-Tplus** models with a pre-set, fixed torque value or the **TorqueVario®-STplus** with scale and a variable torque value from 5 – 14 Nm. In the case of the variable T-handle tool, the torque value is continuously adjustable on the handle via the adjustment tool supplied with it. The numerical display of the setting value in the upper handle enables the pre-set value to be easily read-off in Nm; this virtually eliminates incorrect readings.

Universal and flexible.

6-mm interchangeable blades made of high-quality, tough-but flexible chrome-vanadium molybdenum steel are available to match the handles. Two adapter blades for nuts (1/4" and 3/8"), together with a plastic-coated universal bit holder for all C 6.3 and E 6.3 (1/4") bits, complete the product range.

Safety first.

Before it leaves the factory, each T-handle torque tool is inspected, calibrated and allotted an identification number. The result of the calibration is documented in a factory calibration certificate, which is included free of charge with each tool. This factory calibration certificate also documents compliance with national standards.

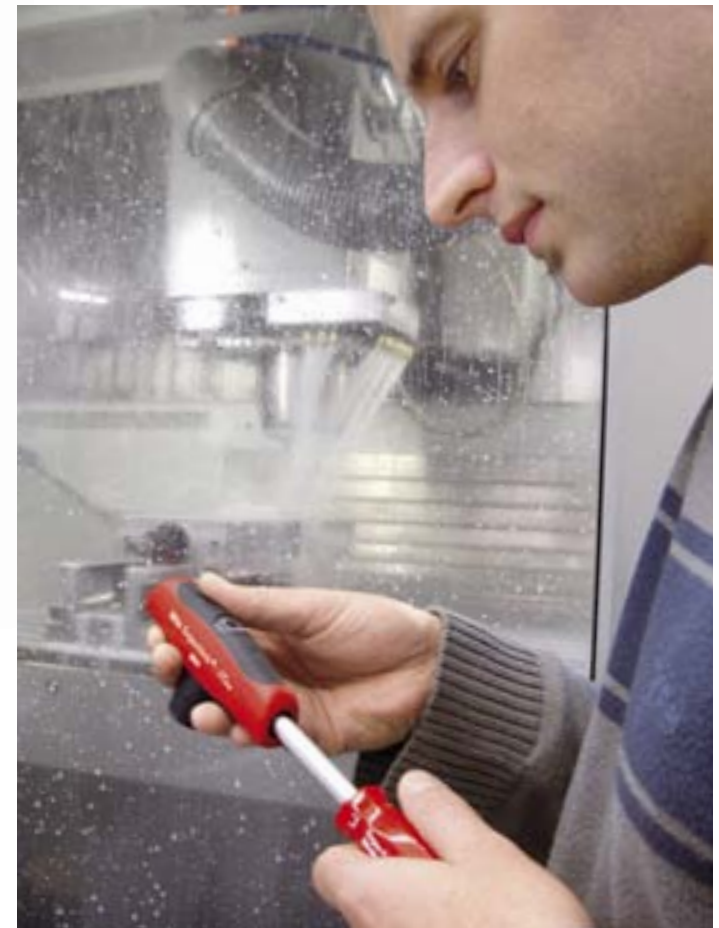


Wiha T-handle torque tools.

- T-handle with soft zones is comfortable to hold
- High-quality and robust, precision construction
- Variable design with easy-to-read, numerical scale
- Each handle is individually tested, laser-calibrated and marked with an identification number
- Limit to the tightening and loosening torque prevents damage to the tool and screw
- Torque accuracy $\pm 6\%$ of the pre-set scale value
- Large selection of interchangeable blades, adapter blades for nuts and bit holders
- Supplied with factory calibration certificate



The ergonomically shaped multi-component T-handle ensures fatigue-resistant power transfer.



Wiha's new T-handle torque tools.
Easy to adjust, durable and comfortable.

Wiha T-handle torque tools.

T-handle torque tools with scale.



2893 TorqueVario®-STplus T-handle torque tool.
Torque can be set via numerical scale.
With slipping clutch.

Handle: Window scale displays torque value numerically.
Torque infinitely adjustable with Torque-Setter setting tool (also supplied).
Soft-grip T-handle for extreme comfort and optimal torque transmission.
Audible and perceptible click when the pre-set torque has been attained.

Standards: Based on EN ISO 6789, BS EN 26789, ASME B107.14M.
Accuracy: ±6%, traceable to national standards.
Application: For applications where recommended torque settings are important.
Use in combination with an interchangeable 6 mm blade for Wiha T-handle torque tools.

Extra: Delivered in practical plastic box, incl. factory calibration certificate.

Order-No.	Nm	⌀	1	2	3
29233 1	5-14	6	56	120	1



2893 S01 TorqueVario®-STplus T-handle torque tool set, 11 pcs.
With bit universal holder, 6 TORX®/ hex Standard bits and 2 adapter blades for nuts.

Handle: Model 5-14 Nm.
Window scale displays torque value numerically.
Torque infinitely adjustable with Torque-Setter setting tool (also supplied).
Soft-grip T-handle for extreme comfort and optimal torque transmission.

Standards: Based on EN ISO 6789, BS EN 26789, ASME B107.14M.
Accuracy: ±6%, traceable to national standards.
Application: For applications where recommended torque settings are important.
Extra: Delivered in robust metal box, incl. factory calibration certificate.

Order-No.	Series	3
29234 8	2893 S01	1
	2893	TorqueVario®-STplus T-handle torque tool, Model 5-14 Nm
	289-900	Torque-Tplus Setter
	2899	Torque-Tplus adapter blade 1/4" 3/8"
	2899	Torque-Tplus bit quick release holder 1/4"
✳	7015 Z	T25x25 T30x25 T40x25
●	7013 Z	4,0x25 5,0x25 6,0x25

Pre-set T-handle torque tools.



2891 TorqueFix®-Tplus T-handle torque tool.
With a fixed torque value pre-set by Wiha.
Automatic release.
With slipping clutch.

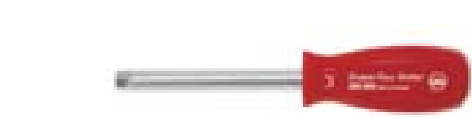
Handle: Soft-grip T-handle for extreme comfort and optimal torque transmission.
Audible and perceptible click when the pre-set torque has been attained.

Standards: Based on EN ISO 6789, BS EN 26789, ASME B107.14M.
Accuracy: ±6%, traceable to national standards.
Application: For applications where recommended torque settings are important.
Use in combination with an interchangeable 6 mm blade for Wiha T-handle torque tools.

Extra: Delivered in practical plastic box, incl. factory calibration certificate.

Order-No.	Nm	⌀	1	2	3
29228 7	6	6	56	120	1
29229 4	8	6	56	120	1
29230 0	10	6	56	120	1
29231 7	12	6	56	120	1
29236 2	12.5	6	56	120	1
29232 4	14	6	56	120	1

Torque-Tplus Setter and interchangeable blades.



289-900 Torque-Tplus Setter.
Setting tool for variable T-handle torque tools.
Included in every T-handle torque tool delivery.

Blade: Octagonal profile with drilled tip, through hardened, zinc-plated.
Handle: Made of impact resistant cellulose acetate.






Order-No.	1	2	3
28691 0	80	150	1



2899 Torque-Tplus TORX® interchangeable blade.
For T-handle torque tools.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Colour-coding: dark green.

Application: For applications where recommended torque settings are important.






Order-No.					max. Nm	max. in.lbs.	
28734 4	T15	6	130	53	6	53	10
28735 1	T20	6	130	53	10	88	10
28736 8	T25	6	130	53	15	132	10
28737 5	T27	6	130	53	15	132	10
28738 2	T30	6	130	53	15	132	10
28739 9	T40	6	130	53	15	132	10



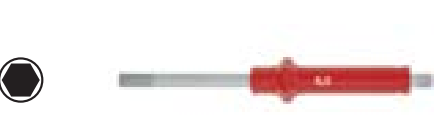
2899 Torque-Tplus TORX PLUS® interchangeable blade.
For T-handle torque tools.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Colour-coding: light green.

Application: For applications where recommended torque settings are important.

Order-No.					max. Nm	max. in.lbs.	
28740 5	15IP	6	130	53	8	70	10
28741 2	20IP	6	130	53	13	115	10
28742 9	25IP	6	130	53	15	132	10
28743 6	27IP	6	130	53	15	132	10
28744 3	30IP	6	130	53	15	132	10
28745 0	40IP	6	130	53	15	132	10






Interchangeable blades.



2899 Torque-Tplus hex interchangeable blade.
For T-handle torque tools.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Colour-coding: red.

Application: For applications where recommended torque settings are important.

Order-No.					max. Nm	max. in.lbs.	
28746 7	3	6	130	53	9	79	10
28747 4	4	6	130	53	15	132	10
28748 1	5	6	130	53	15	132	10
28749 8	6	6	130	53	15	132	10




2899 Torque-Tplus bit quick release holder.
For T-handle torque tools.
Suitable for C 6.3 and E 6.3 (1/4") bits.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Sleeve: Quick release bit holder for T-handle torque tools.
Enables ultra fast bit changes.

Application: For controlled turning of screws with bits at a prescribed torque.

Order-No.						
28758 0	1/4	6	125	11	105 mm visible length	10








2899 Torque-Tplus adapter blade.
For T-handle torque tools.
Suitable for 1/4" resp. 3/8" square sockets.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.

Head: Nickel-plated, spring-mounted ball.

Application: For controlled turning of screws with nuts at a prescribed torque.










Order-No.						
28756 6	1/4	6	120	53	100 mm visible length	10
28757 3	3/8	6	120	53	100 mm visible length	10

Wiha reversible blade systems.

The flexible, versatile interchangeable tools.



Drive

										
SYSTEM 6	58, 60-62	58, 60-62	58, 60-62	58, 60-62	58, 61	58, 60-62	62	59, 61	59, 61	
SYSTEM 4	64, 66-67	64, 66-67	64	65-67		65-67	65			

Reversible blade systems range



Wiha SYSTEM 6.
The compact allrounder..... 56 – 62



Wiha SYSTEM 4.
Ideal for precision work. 63 – 67



Wiha ESD reversible blade systems.
See ESD tool range, page 272 – 277



Wiha SYSTEM 6.

The compact allrounder.



Colour-coded ChromTop® tips for maximum clarity.

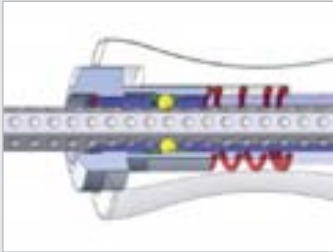
Are you looking for a versatile and compact tool system for your toolbox or for use on the road? Then our **SYSTEM 6** system with its 6 mm reversible blades and corresponding handles is the right solution for you. Just choose the right variation from the large selection of handles and reversible blades or decide on one of the **SYSTEM 6** sets.

- The **StarterSets** in the robust roll-up bag are already equipped with the most commonly used reversible blades and offer space for a max. of 11 additional reversible blades.
- The **Professional Sets** are the perfect solution if you are looking for a professional, high-quality universal set in a rugged metal box.
- The practical sets in **roll-up pouches** are especially handy and compact.

The **Wiha SYSTEM 6** reversible blade systems are high-quality, industrial quality products, made with state-of-the-art materials and finished to the highest standard of workmanship. The 150 mm long reversible blades are made of high-quality chrome-vanadium-molybdenum steel, are through-hardened and chrome-plated. The various handles are especially ergonomically designed and guarantee optimal force-transmission. The **Wiha SYSTEM 6** system provides the right tool for every application – ideal for industry, trade and the ambitious handyman.



The Wiha SYSTEM 6 range is the compact allrounder for different applications.



The SoftFinish® telescopic handle with ClickStop ball clamping for a secure hold and rapid blade change.



Wiha SYSTEM 6.

- Flexible, versatile reversible-blade system in industrial quality
- Expandable individual tool system
- Ergonomic handles for almost every application
- Colour-coded blades made of high-quality, tough chrome-vanadium-molybdenum steel, through-hardened, chrome-plated
- Wiha ChromTop® tips ensure a perfect fit every time

SYSTEM 6 handles.



284 **SYSTEM 6 SoftFinish®-telescopic handle.**
Ergonomic multi-component handle with roll-off protection.
Handle: With 6 mm hex retainer.
Enables adjustable blade lengths from 42 - 114 mm.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Application: Versatile for general applications in the workshop and factory.

Order-No.	6.0	115	36	5
30372 3				



SB 284 **SYSTEM 6 SoftFinish®-telescopic handle.**
Blister packed.

Order-No.	6.0	122	36	1
30404 1				



284ESD **SYSTEM 6 SoftFinish®-telescopic ESD handle.**
Dissipative handle, ESD-safe.
Handle: Ergonomic multi-component handle with roll-off protection.
With 6 mm hex retainer.
Enables adjustable blade lengths from 42 - 114 mm.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Surface resistance 10⁶ - 10⁹ ohms.
Standards: IEC 61340-5-1.
Application: For working on electrostatically sensitive components.

Order-No.	6.0	115	36	5
31496 5				

Safety Notice:
Wiha ESD screwdrivers are non-insulated, therefore not suitable for working on live parts.

SYSTEM 6 handles.



481 M01 **SYSTEM 6 Magnetic handle.**
With built-in magnetiser/ demagnetiser.
Handle: With built-in magnetiser/ demagnetiser.
With hex bolster for additional torque.
Use in combination with SYSTEM 6 reversible blades.
Application: For magnetising/ demagnetising SYSTEM 6 reversible blades.

Order-No.	6.0	110	33	5
27625 6				



282 **SYSTEM 6 Topra ratchet.**
For all SYSTEM 6 reversible blades and 1/4" bits.
Handle: With anti-clockwise rotation, clockwise rotation and locked position.
Application: For best user comfort and high torque transfer.

Order-No.	6.0	100	85	5
03767 3				



Press sleeve:
=> Blade locking is released



Press and hold down sleeve:
=> Set desired blade length



Release sleeve:
=> Blade is held securely

Wiha SYSTEM 6.

The compact allrounder.

SYSTEM 6 reversible blades.



284 **SYSTEM 6 slotted reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

Order-No.	⌀	⌀	⌀	⌀	↔	⌀	↔
27627 0	3.5	4.5	0.6	0.8	150	6.0	5
00629 7	4.0	6.0	0.8	1.0	150	6.0	5
00630 3	5.5	6.5	1.0	1.2	150	6.0	5



284 **SYSTEM 6 combined slotted-Phillips reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

Order-No.	⌀	⊕	⌀	↔	⌀	↔
00665 5	4.0	PH1	0.8	150	6.0	5
00666 2	6.0	PH2	1.0	150	6.0	5
00667 9	6.5	PH3	1.2	150	6.0	5



284 **SYSTEM 6 Phillips reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

Order-No.	⊕	⊕	↔	⌀	↔
00631 0	PH1	PH2	150	6.0	5
27628 7	PH2	PH3	150	6.0	5



284 **SYSTEM 6 Pozidriv reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

Order-No.	⊕	⊕	↔	⌀	↔
00632 7	PZ1	PZ2	150	6.0	5
27629 4	PZ2	PZ3	150	6.0	5

SYSTEM 6 reversible blades.



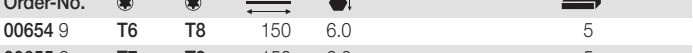
284 **SYSTEM 6 combined ball end hex - hex reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

Order-No.	⌀	⌀	↔	⌀	↔
00635 8	2.5	2.5	150	6.0	5
00636 5	3	3	150	6.0	5
00637 2	4	4	150	6.0	5
00638 9	5	5	150	6.0	5
00639 6	6	6	150	6.0	5



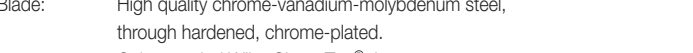
284 **SYSTEM 6 TORX® reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

Order-No.	⌀	⌀	↔	⌀	↔
00654 9	T6	T8	150	6.0	5
00655 6	T7	T9	150	6.0	5
00656 3	T10	T15	150	6.0	5
00657 0	T20	T25	150	6.0	5
00658 7	T30	T40	150	6.0	5



284 **SYSTEM 6 TORX® reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

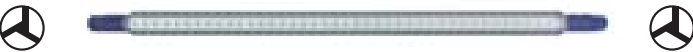
Order-No.	⌀	⌀	↔	⌀	↔
00654 9	T6	T8	150	6.0	5
00655 6	T7	T9	150	6.0	5
00656 3	T10	T15	150	6.0	5
00657 0	T20	T25	150	6.0	5
00658 7	T30	T40	150	6.0	5



284 **SYSTEM 6 TORX® Tamper Resistant reversible blade.**
For TORX® screws with locking pin.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
With borehole in the blade tip.

Order-No.	⌀	⌀	↔	⌀	↔
27630 0	T6H	T8H	150	6.0	5
27631 7	T7H	T9H	150	6.0	5
27632 4	T10H	T15H	150	6.0	5
27633 1	T20H	T25H	150	6.0	5
27634 8	T30H	T40H	150	6.0	5

SYSTEM 6 reversible blades.



284 **SYSTEM 6 Tri-Wing® reversible blade.**
For Tri-Wing® security screws.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

Order-No.	⌀	⌀	↔	⌀	↔
27637 9	TW0	TW1	150	6.0	5
27638 6	TW2	TW3	150	6.0	5
27639 3	TW4	TW5	150	6.0	5



284 **SYSTEM 6 Torq-Set® reversible blade.**
For Torq-Set® security screws.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

Order-No.	⌀	⌀	↔	⌀	↔
27635 5	TS2	TS4	150	6.0	5
27636 2	TS6	TS8	150	6.0	5

SYSTEM 6 reversible blades.



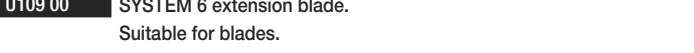
7802 **SYSTEM 6 bit holder.**
Suitable for C 6.3 and E 6.3 (1/4") bits.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Bit retainer made of stainless steel with integrated permanent magnet.

Order-No.	⌀	↔	⌀	↔	↔
03882 3	1/4	164	6.0	10	5



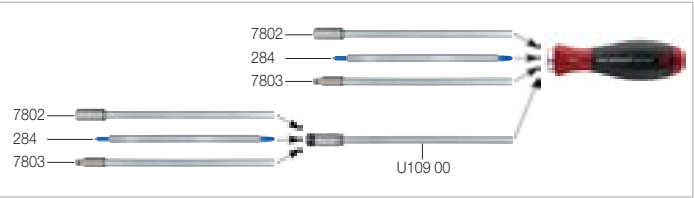
7803 **SYSTEM 6 adapter blade.**
Suitable for 1/4" square sockets.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
1/4" square drive with ball retainer.

Order-No.	⌀	↔	⌀	↔	↔
03883 0	1/4	164	6.0		5



U109 00 **SYSTEM 6 extension blade.**
Suitable for blades.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Extends all SYSTEM 6 blades up to 100 mm.

Order-No.	⌀	↔	⌀	↔	↔
08921 4	6.0	166	6.0	11	5



Suitable for every use:
the blades can be quickly combined,
extended and interchanged.

Wiha Info

Did you already know?

TORX® Tamper Resistant screwdrivers
can also be used for TORX® screws,
but not vice versa.

Wiha SYSTEM 6.

The compact allrounder.

SYSTEM 6 Starter sets.



281 T6 SYSTEM 6 reversible blades set, 6 pcs.
Slotted/ Phillips/ hex/ ball end hex.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Blade length is adjustable from 42 - 114 mm.
Handle: SYSTEM 6 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Application: Versatile and space-saving, it fits in every toolbox.
Extra: Robust roll-up bag allows space-saving storage of tools.

Order-No.	Series	
27715 4	281 T6	1
① ①	284	SYSTEM 6 SoftFinish®-telescopic handle
⊕ ⊕	284	3.5 - 4.5 4.0 - 6.0 5.5 - 6.5
⊗ ⊗	284	PH1 - PH2
● ●	284	5 - 5

SYSTEM 6 Magnetic set.



481 T6 SYSTEM 6 reversible blades set, 6 pcs.
Slotted/ Phillips/ hex/ ball end hex.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Handle: SYSTEM 6 Magnetic handle.
With built-in magnetiser/ demagnetiser.
Application: Versatile and space-saving, it fits in every toolbox.
Extra: Robust roll-up bag allows space-saving storage of tools.

Order-No.	Series	
27717 8	481 T6	1
① ①	481 M01	SYSTEM 6 Magnetic handle
⊕ ⊕	284	3.5 - 4.5 4.0 - 6.0 5.5 - 6.5
⊗ ⊗	284	PH1 - PH2
● ●	284	5 - 5

SYSTEM 6 professional sets.



281 B11 SYSTEM 6 reversible blades set, 11 pcs.
Slotted/ Phillips/ Pozidriv/ TORX®/ hex/ ball end hex.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Blade length is adjustable from 42 - 114 mm.
Handle: SYSTEM 6 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Application: Set in a rugged metal box for professional applications.

Order-No.	Series	
00623 5	281 B11	1
① ①	284	SYSTEM 6 SoftFinish®-telescopic handle
⊕ ⊕	284	4.0 - 6.0 5.5 - 6.5
⊗ ⊗	284	PH1 - PH2
⊗ ⊗	284	PZ1 - PZ2
⊗ ⊗	284	T10 - T15 T20 - T25 T30 - T40
● ●	284	4 - 4 5 - 5 6 - 6

SYSTEM 6 Security and Topra set.



281 B11 01 SYSTEM 6 reversible blades set, 11 pcs.
Tri-Wing®/ Torq-Set®/ TORX® Tamper Resistant.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Blade length is adjustable from 42 - 114 mm.
Handle: SYSTEM 6 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Application: Set for safety screws in a rugged metal box.

Order-No.	Series	
27714 7	281 B11 01	1
⊗ ⊗	284	SYSTEM 6 SoftFinish®-telescopic handle
⊗ ⊗	284	TW0 - TW1 TW2 - TW3 TW4 - TW5
⊗ ⊗	284	TS2 - TS4 TS6 - TS8
⊗ ⊗	284	T6H - T8H T7H - T9H T10H - T15H
		T20H - T25H T30H - T40H



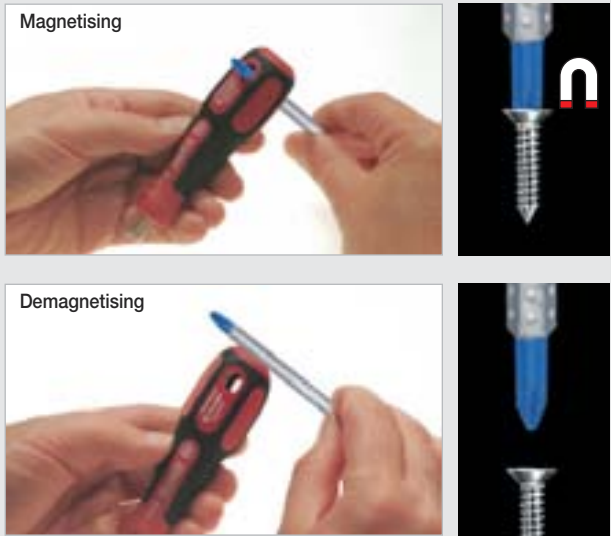
281 T6 01 SYSTEM 6 reversible blades set, 6 pcs.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Blade length is adjustable from 42 - 114 mm.
Handle: SYSTEM 6 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Application: Versatile and space-saving, it fits in every toolbox.
Extra: Robust roll-up bag allows space-saving storage of tools.

Order-No.	Series	
32298 4	281 T6 01	1
① ①	284	SYSTEM 6 SoftFinish®-telescopic handle
⊕ ⊕	284	4.0 - 6.0
⊕ ⊕	284	PH1 - PH2
⊗ ⊗	284	PZ1 - PZ2
⊗ ⊗	284	T10 - T15 T20 - T25

Wiha Info

SYSTEM 6 Magnetic.

The ideal set for magnetising or demagnetising screwdriver blades and similar tools made of steel.



282 B11-1 SYSTEM 6 reversible blades set, 11 pcs.
Slotted/ Phillips/ Pozidriv/ TORX®/ hex/ ball end hex.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Handle: SYSTEM 6 Topra ratchet.
With anti-clockwise rotation, clockwise rotation and locked position.
Application: Set with ratchet handle in a rugged metal box for professional applications.

Order-No.	Series	
03773 4	282 B11-1	1
① ①	282	SYSTEM 6 Topra ratchet
⊕ ⊕	284	4.0 - 6.0 5.5 - 6.5
⊕ ⊕	284	PH1 - PH2
⊗ ⊗	284	PZ1 - PZ2
⊗ ⊗	284	T10 - T15 T20 - T25 T30 - T40
● ●	284	4 - 4 5 - 5 6 - 6



SB 282 122 SYSTEM 6 Topra set, 12 pcs.
With 1/4" bit holder and 10 bits.
Handle: SYSTEM 6 Topra ratchet.
For best user comfort and high torque transfer.
Extra: Blister packed.

Order-No.	Series	
05672 8	SB 282 122	1
	282	SYSTEM 6 Topra ratchet
	7802	SYSTEM 6 bit holder
①	7010 Z	4.5x25 5.5x25 6.5x25 8.0x25
⊕	7011 Z	PH1x25 PH2x25 PH3x25
⊗	7015 Z	T10x25 T15x25 T20x25

Wiha SYSTEM 6.

The compact allrounder.

SYSTEM 6 sets.



281 T11 SYSTEM 6 reversible blades set, 11 pcs.
Slotted/ Phillips/ Pozidriv/ TORX®/ hex/ ball end hex.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Blade length is adjustable from 42 - 114 mm.
Handle: SYSTEM 6 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Extra: Robust roll-up bag allows space-saving storage of tools.

Order-No.	Series	
03591 4	281 T11	1
①	① 284	SYSTEM 6 SoftFinish®-telescopic handle
⊕	⊕ 284	4.0 - 6.0 5.5 - 6.5
⊕	⊕ 284	PH1 - PH2
⊕	⊕ 284	PZ1 - PZ2
⊕	⊕ 284	T10 - T15 T20 - T25 T30 - T40
⊕	⊕ 284	4 - 4 5 - 5 6 - 6

SYSTEM 6 sets.



U106 T8 SYSTEM 6 nut driver set, 8 pcs.
Nut driver.
Blade: Chrome-vanadium-molybdenum steel, through-hardened, electro-plated.
Adjustable blade lengths.
Handle: SYSTEM 6 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees secure hold and a quick nut driver change.
Extra: Robust roll-up bag allows space-saving storage of tools.

Order-No.		
27712 3	U106 T8	1
○	284	SYSTEM 6 SoftFinish®-telescopic handle
		5.0 5.5 6.0 7.0
		8.0 10.0 13.0



U106 T12 SYSTEM 6 nut driver set, 12 pcs.
Nut driver.
Blade: Chrome-vanadium-molybdenum steel, through-hardened, electro-plated.
Adjustable blade lengths.
Handle: SYSTEM 6 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees secure hold and a quick nut driver change.
Extra: Robust roll-up bag allows space-saving storage of tools.

Order-No.		
27713 0	U106 T12	1
○	284	SYSTEM 6 SoftFinish®-telescopic handle
		4.0 4.5 5.0 5.5
		6.0 7.0 8.0 9.0
		10.0 11.0 13.0

Wiha SYSTEM 4.

Ideal for precision work.



Colour-coded ChromTop® tips for maximum clarity.

Due to its versatility and quality the Wiha **SYSTEM 4** is a reversible blade system that convinces every user. Either for slotted, Phillips, TORX® or hex screws, the wide product range provides the right model for every application. All reversible blades are made of high-quality CVM-steel, through hardened and chrome-plated, which provides an extra long service-life.

The Wiha ChromTop® tips guarantee a perfect fit every time. Just choose from the SYSTEM 4 products for the relevant tool. Following handles are offered.

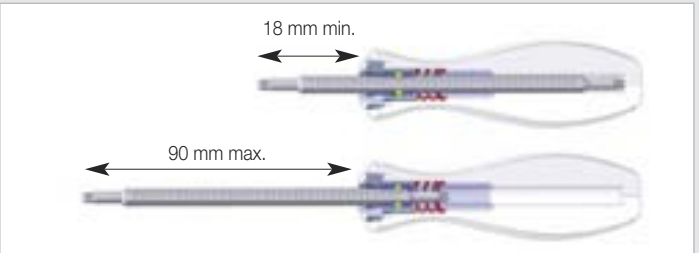
- The ergonomic **SoftFinish® telescopic handle**.
- The dissipative **SoftFinish® ESD handle**.

Each with adjustable blade lengths from 18 – 90 mm.

We offer SYSTEM 4 sets in compact roll-up pouches, rugged metal and easy access plastic boxes.



Convincing variety and quality. SYSTEM 4 – a real multi-tasker.



With the SoftFinish® telescopic handle, the blade length can be adjusted from 18 – 90 mm.

- Wiha SYSTEM 4.**
- Flexible, versatile reversible precision blade system
 - Sets in compact roll-up pouches, rugged metal- or easy access plastic-boxes
 - Ergonomic handles for almost every application
 - Colour-coded blades made of high-quality, tough chrome-vanadium-molybdenum steel, through-hardened, chrome-plated
 - Wiha ChromTop® tips ensure a perfect fit every time

Wiha SYSTEM 4.

Ideal for precision work.

SYSTEM 4 handles.



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.
ClickStop 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



2691ESD **SYSTEM 4 SoftFinish®-telescopic ESD handle.**
Dissipative handle, ESD-safe.
Handle: Ergonomic multi-component handle with roll-off protection.
With 4 mm hex retainer for all SYSTEM 4 blades.
Enables adjustable blade lengths from 18 - 90 mm.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Surface resistance 10⁶ - 10⁹ ohms.
Standards: IEC 61340-5-1.
Application: For working on electrostatically sensitive components.

Order-No.	Ø	↔	⊕	▬
31498 9	4.0	105	23	10

Safety Notice:
Wiha ESD screwdrivers are non-insulated, therefore not suitable for working on live parts.

SYSTEM 4 reversible blades.



269 **SYSTEM 4 slotted reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

Order-No.	①	①	⊖	⊖	↔	⬢	▬
00576 4	1.5	3.0	0.25	0.5	120	4.0	5
00577 1	2.0	3.5	0.4	0.6	120	4.0	5
00578 8	2.5	4.0	0.4	0.8	120	4.0	5



269 **SYSTEM 4 slotted Phillips reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

Order-No.	①	⊕	⊖	↔	⬢	▬
00601 3	2.0	PH00	0.4	120	4.0	5
00602 0	3.0	PH0	0.5	120	4.0	5
00603 7	4.0	PH1	0.8	120	4.0	5



269 **SYSTEM 4 Phillips reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

Order-No.	⊕	⊕	↔	⬢	▬
00579 5	PH000	PH00	120	4.0	5
00580 1	PH0	PH1	120	4.0	5



269 **SYSTEM 4 Pozidriv reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

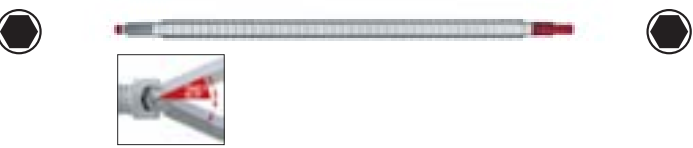
Order-No.	⊕	⊕	↔	⬢	▬
03186 2	PZ0	PZ1	120	4.0	5

SYSTEM 4 reversible blades.



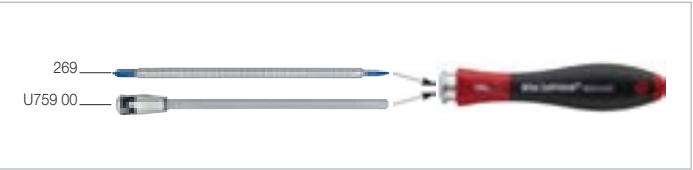
269 **SYSTEM 4 TORX® reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.

Order-No.	⬢	⬢	↔	⬢	▬
26122 1	T1	T2	120	4.0	5
26123 8	T3	T4	120	4.0	5
26124 5	T5	T6	120	4.0	5
00597 9	T6	T8	120	4.0	5
00598 6	T7	T9	120	4.0	5
00599 3	T10	T15	120	4.0	5
00600 6	T15	T20	120	4.0	5



269 **SYSTEM 4 combined ball end hex - hex reversible blade.**
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	⬢	⬢	↔	⬢	▬
00582 5	1.3	1.3	120	4.0	5
00583 2	1.5	1.5	120	4.0	5
00584 9	2	2	120	4.0	5
00585 6	2.5	2.5	120	4.0	5
00586 3	3	3	120	4.0	5
00587 0	4	4	120	4.0	5



Practical and compact:
select the appropriate blade –
insert it into the handle –
that's all there is to it!

SYSTEM 4 reversible blades.



269 **SYSTEM 4 nut driver.**
For hex nuts.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Application: For hex nuts.

Order-No.	Ø	Ø	↔	⬢	▬
00588 7	1.5	1.8	120	4.0	5
00589 4	2	2.5	120	4.0	5
00590 0	3	-	120	4.0	5
00591 7	3.2	-	120	4.0	5
00592 4	3.5	-	120	4.0	5
00593 1	4	-	120	4.0	5
00594 8	4.5	-	120	4.0	5
00595 5	5	-	120	4.0	5
00596 2	5.5	-	120	4.0	5



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	1

Wiha SYSTEM 4.

Ideal for precision work.

SYSTEM 4 sets in pouches.



269 T4 SYSTEM 4 reversible blades set, 4 pcs.
Slotted/ Phillips.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Blade length is adjustable from 18 - 90 mm.
Handle: SYSTEM 4 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Extra: Robust roll-up bag allows space-saving storage of tools.

Order-No.	Series	
00613 6	269 T4	10
① ⊕	2691	SYSTEM 4 SoftFinish®-telescopic handle
	269	2.0 - PH00 3.0 - PH0 4.0 - PH1

SYSTEM 4 sets in pouches.



269 T11 SYSTEM 4 reversible blades set, 11 pcs.
Slotted/ Phillips/ hex/ ball end hex.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Blade length is adjustable from 18 - 90 mm.
Handle: SYSTEM 4 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Extra: Robust roll-up bag allows space-saving storage of tools.

Order-No.	Series	
00610 5	269 T11	5
① ①	2691	SYSTEM 4 SoftFinish®-telescopic handle
⊕ ⊕	269	1.5 - 3.0 2.0 - 3.5 2.5 - 4.0
⊕ ⊕	269	PH000 - PH00 PH0 - PH1
⊗ ⊗	269	1.3 - 1.3 1.5 - 1.5 2 - 2
		2.5 - 2.5 3 - 3

SYSTEM 4 sets in pouches.



269 T11 01 SYSTEM 4 reversible blades set, 11 pcs.
Slotted/ Phillips/ TORX®/ hex/ ball end hex.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Blade length is adjustable from 18 - 90 mm.
Handle: SYSTEM 4 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Extra: Robust roll-up bag allows space-saving storage of tools.

Order-No.	Series	
27820 5	269 T11 01	5
① ①	2691	SYSTEM 4 SoftFinish®-telescopic handle
⊕ ⊕	269	1.5 - 3.0 2.0 - 3.5 2.5 - 4.0
⊕ ⊕	269	PH000 - PH00 PH0 - PH1
⊗ ⊗	269	T6 - T8 T7 - T9
⊗ ⊗	269	1.5 - 1.5 2 - 2 2.5 - 2.5

SYSTEM 4 sets in plastic boxes.



269 EB53 SYSTEM 4 reversible blades set, 5 pcs.
Slotted/ Phillips.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Blade length is adjustable from 18 - 90 mm.
Handle: SYSTEM 4 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Application: Ideal for all precision work.
Extra: Delivery in a rugged, arrangible plastic box.

Order-No.	Series	
32317 2	269 EB53	5
① ①	2691	SYSTEM 4 SoftFinish®-telescopic handle
⊕ ⊕	269	1.5 - 3.0 2.0 - 3.5
	269	PH000 - PH00 PH0 - PH1



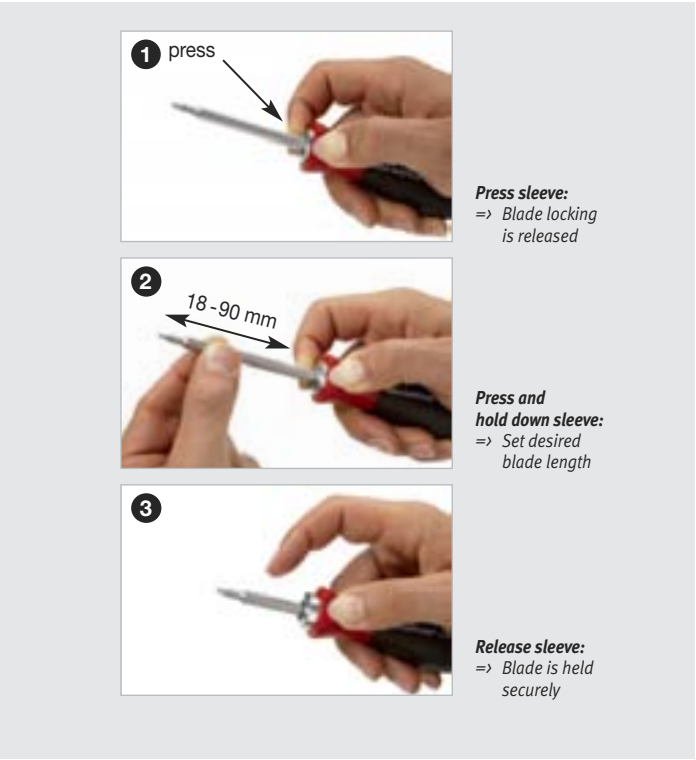
269 T6 SYSTEM 4 reversible blades set, 6 pcs.
Slotted/ Phillips.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Blade length is adjustable from 18 - 90 mm.
Handle: SYSTEM 4 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Extra: Robust roll-up bag allows space-saving storage of tools.

Order-No.	Series	
00616 7	269 T6	5
① ①	2691	SYSTEM 4 SoftFinish®-telescopic handle
⊕ ⊕	269	1.5 - 3.0 2.0 - 3.5 2.5 - 4.0
	269	PH000 - PH00 PH0 - PH1



269 T6 01 SYSTEM 4 reversible blades set, 6 pcs.
Phillips/ TORX®.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Blade length is adjustable from 18 - 90 mm.
Handle: SYSTEM 4 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Extra: Robust roll-up bag allows space-saving storage of tools.

Order-No.	Series	
26121 4	269 T6 01	5
⊕ ⊕	2691	SYSTEM 4 SoftFinish®-telescopic handle
⊕ ⊕	269	PH000 - PH00 PH0 - PH1
⊗ ⊗	269	T3 - T4 T5 - T6 T8 - T10

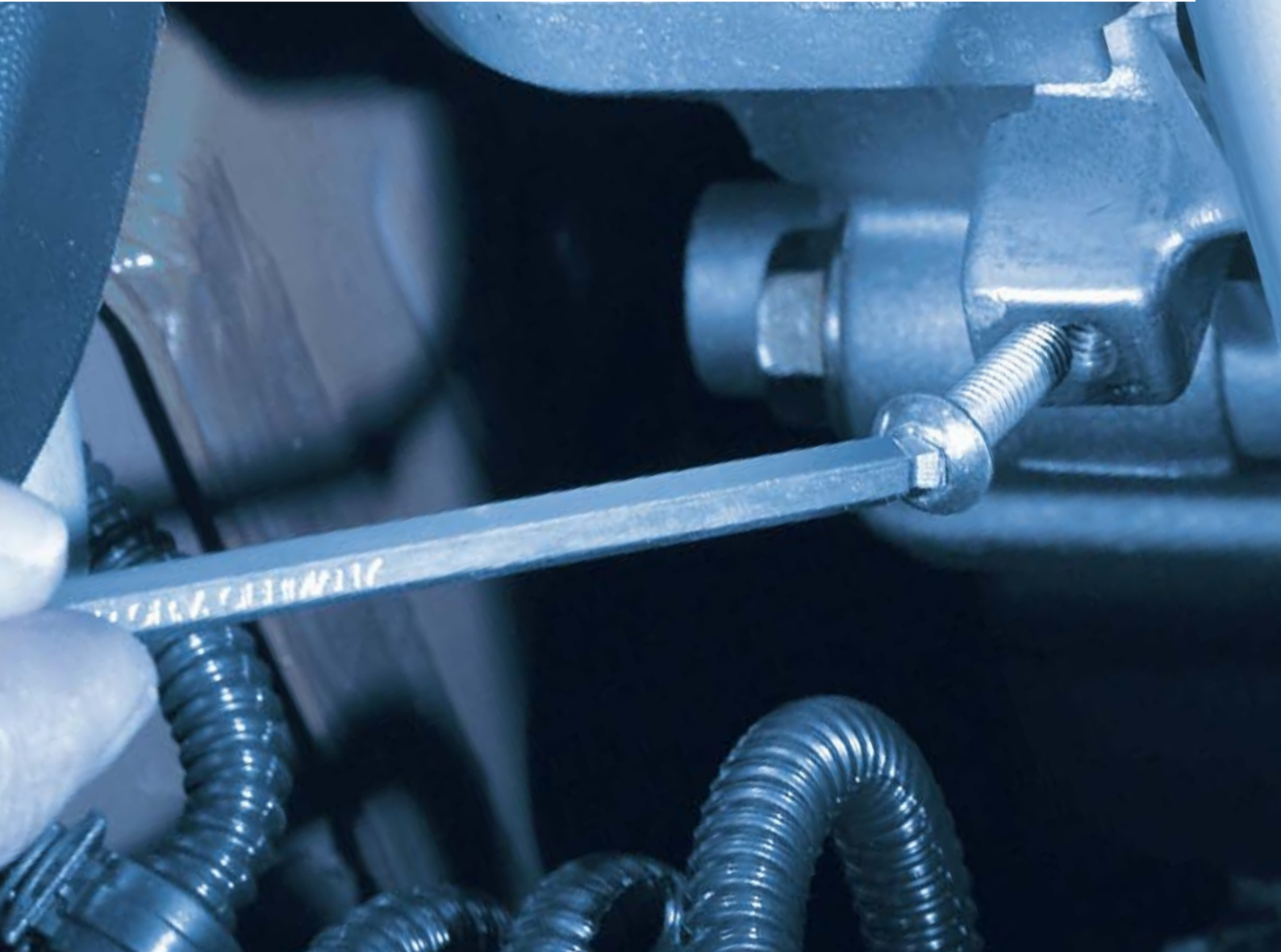













269 EB95 SYSTEM 4 reversible blades set, 9 pcs.
Slotted/ Phillips/ TORX®.
Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Colour-coded Wiha ChromTop® tips.
Blade length is adjustable from 18 - 90 mm.
Handle: SYSTEM 4 SoftFinish®-telescopic handle.
ClickStop ball clamp guarantees a secure hold and rapid blade exchange.
Application: Ideal for all precision work.
Extra: Delivery in a rugged, arrangible plastic box.

Order-No.	Series	
32316 5	269 EB95	5
① ①	2691	SYSTEM 4 SoftFinish®-telescopic handle
⊕ ⊕	269	1.5 - 3.0 2.0 - 3.5 2.5 - 4.0
⊕ ⊕	269	PH000 - PH00 PH0 - PH1
⊗ ⊗	269	T6 - T8 T7 - T9 T10 - T15

Wiha L-keys.

Wiha makes it possible: Perfect technic for professional work.



	Drive										
	 Slotted	 Phillips PH	 Pozidriv PZ	 TORX®	 TORX® Tamper Resistant	 TORX PLUS®	 Hex (mm, Inch)	 Nut Driver (mm, Inch)	 Square nut	 Hex with pivot	 Multi- tooth
L-keys				87, 90-92	93	88, 93	81, 75-85			83	93
PocketStar	96-97	96-97		95-96	97		95-97				
Mini PocketStar	98	98		98			98				
ComfortGrip T-handle				101			100- 101				
T-handle				106		106	103- 105	104- 105	105		
Key handle				108		108	108				
Flag handle				109		109					
Offset screwdriver	109	109	109								

Hex L-keys range

NEW



Wiha ErgoStar.
He's fastening on to something good. 70 - 71



Wiha hex L-keys with MagicRing®.
Hold screws perfectly in every position. 72



Wiha ProStar.
Sliding function for correct key selection. 73
Hex L-keys with MagicRing® in ProStar. 75 - 76



Wiha system holder.
Ingenious solution for everyday use. 74
Hex L-keys. Metric sizes. 77 - 83
Hex L-keys with pivot. Metric sizes. 83

NEW



Hex L-keys, colour-coded. Metric sizes. 85



Hex L-keys. Inch sizes. 84 - 85



Wiha MagicSpring®.
Holds TORX®- and TORX PLUS® screws securely in place. 86 - 88



Wiha TORX® ball end.
Simpler, more powerful, safer. 89 - 90



TORX® L-keys. 91 - 92



TORX® Tamper Resistant L-keys. 93



TORX PLUS® L-keys. 93



XZN® L-keys. 93



Wiha PocketStar.
Press one button for the correct key. 94 - 97



Wiha Mini PocketStar.
The smallest blade at the push of a button. 98



Wiha ComfortGrip T-handle.
Soft zones for maximum working comfort. 99 - 101



Wiha T-handle.
The classic for high torques. 102



T-handle with hex and square blades. Metric sizes. 103 - 105



T-handle with hex blade. Inch sizes. 105



T-handle with TORX® and TORX PLUS® blades. 106

Wiha flag and key handle.
The knack of applying just the right amount of pressure. 107



Key handles with hex, TORX® and TORX PLUS® blades. 108



Flag handles with TORX® and TORX PLUS® blades. 109



Offset screwdrivers with slotted, Phillips and Pozidriv blades. 109



Wiha VDE T-handles
See VDE tool range, page 231



Wiha stainless steel L-keys
See stainless steel tool range, page 300



Wiha ErgoStar.

He's fastening on to something good.



reddot design award
winner 2010



Extremely agile:
the new ball end now enables
fastenings up to an angle of 30°.



The trick with the new Wiha ErgoStar is as simple as it is effective: rotating a single L-key in the holder means that all other keys rotate to the side at the same angle! That means: there's no more complicated disentangling of adjacent keys any more. All L-keys are ready for removal with a single turn, quicker, more simply and more clearly than ever before.

But easy removal is not the only advantage. The set of Wiha premium L-keys from the series 369S is also included. With the new ball end design, screws can be effortlessly fastened even at an angle up to 30°. Through-hardened, chrome vanadium steel and high quality brilliant chroming are further convincing reasons that make the L-keys essential accessories for everyday work.



The right idea:
a flowing movement means
all L-keys are ready for removal.



Wiha ErgoStar.

- **All at once**
Simple key extraction
- **A firm hold**
With innovative clamping and a solid stopping point
- **Small and handy**
Fits everywhere
- **Agile**
Also for fastenings up to an angle of 30°
- **High torque**
Thanks to improved ball end geometry
- **Clearly recognisable**
Lasered L-key size designations bring clarity

For Allen screws (metric).



NEW

369S Ball end hex L-key, long.

Blade: Chrome vanadium steel, through-hardened, brilliant chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: The ball end enables fastening and unfastening at an angle of up to 30°.

Order-No.	●	↺	↻	↻
34755 0	1.5	91	15	10
34756 7	2	101	18	10
34757 4	2.5	113	20	10
34758 1	3	128	23	10
34759 8	4	142	29	10
34760 4	5	163	33	10
34761 1	6	184	38	10
34762 8	8	206	44	10
34763 5	10	231	50	5

For Allen screws (metric).



NEW

369 H9S Ball end hex L-key set in holder.

Brilliant chrome-plated, 9 pcs.
Blade: Chrome vanadium steel, through-hardened, brilliant chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Mechanical operation of the space-saving holder makes simplest removal of each individual L-key possible without movement of the others. The ball end enables fastening and unfastening at an angle of up to 30°.

Order-No.	↺
34753 6	369 H9S 5
●	369S 1.5 2 2.5 3 4 5 6 8 10



NEW

SB 369 H9S Ball end hex L-key set in holder.

Brilliant chrome-plated, 9 pcs.
Blister packed.

Order-No.	↺
34754 3	SB 369 H9S 5
●	369S 1.5 2 2.5 3 4 5 6 8 10



Wall holder for practical storage
of the Wiha ErgoStar: all keys always
ready to hand.
Available together with the Wiha ErgoStar
in all display and blister pack versions.



NEW

369 HVH1S Display ball end hex L-key sets.

Brilliant chrome-plated, 9 pcs.
Carton display with 5 pieces.

Order-No.	Content	●	↺
34764 2	5 x 369 H9S	1.5 - 10	1

Wiha MagicRing® hexagon L-key.

Securely holds hexagon bolts in place in any position.

MagicRing®
holds all standard screws!

- DIN 6912
- DIN 7984
- DIN EN ISO 4762
- DIN EN ISO 10642
- DIN EN ISO 4026
- DIN EN ISO 4027
- DIN EN ISO 4028
- DIN EN ISO 4029
- DIN EN ISO 7380



Wiha hex keys with MagicRing® guarantee the perfect location of hex screws in every position.

Due to a high-quality retaining ring in the key head, the insertion of a screw in straight, inclined or very deep pocket holes is no problem. The new ball geometry with MagicRing® now offers even more advantages:

- Greater retention force for screws. For example, size 6 holds screws up to 1000 mm in length.
- Enlarged maximum torque of up to 10% due to the new ball geometry.
- Can now be used with all standard screws.

A further advantage is that the Wiha MagicRing® can even be used to hold non-magnetisable screws made of stainless steel, titanium and aluminium.



Wiha MagicRing® metric is only available as long design from size 3. With the inch dimensions, MagicRing® is available from 1/8". All series are made from high quality chrome-vanadium steel.

Thanks to the Wiha MagicRing®, inserting and removing screws is safe and easy, even in areas that are difficult to access.



The ball end can be rotated by up to 25° in both clockwise and anti-clockwise direction.



Wiha MagicRing® hexagon L-key.

- Suitable for removing sunk-head standard screws and for inserting and working screws in horizontal, inclined or deep pocket holes
- Holds screws made of steel and non-magnetisable materials such as stainless steel, titanium and aluminium
- Ideal for applications where there is insufficient space for a simple hex key
- No troublesome searching for dropped screws

Wiha ProStar.

Sliding function for correct key selection.



Practical bolster plate for all small keys.

With ProStar, it is possible to open the holder with only one hand thanks to the new sliding mechanism and the tool thus offers maximum-comfort working.

The optimum user benefit is manifested in the unique mechanism, which can be used to remove each key individually without having to move any of the other keys.

Thanks to the compact design, the ProStar takes up little space on the bench or in the toolbox.

1



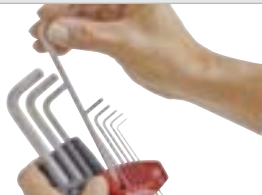
Push red upper part to the right.

2



Tip the required key forwards...

3



...and take it out.



Wiha ProStar.

- New sliding mechanism for opening the holder with only one hand
- Quick removal of each individual key without having to move another key
- Compact design saves space on the bench and in the toolbox
- High-quality plastic material, impact-resistant, cadmium free
- New colour-coding system for immediate identification:

- Red upper part:**
 - 9 sizes in metric dimensions
- Yellow upper part:**
 - 13 sizes in inches
- Green upper part:**
 - 13 TORX® keys

Wiha system holder.

Ingenious solution for everyday use.

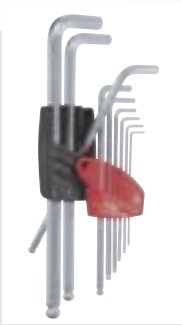
Wiha system holders feature innovative details for maximum user benefit.

A general colour-coding system for all system holders ensures clarity.



Wiha ErgoStar

The trick with the new Wiha ErgoStar is as simple as it is effective: rotating a single L-key in the holder means that all other keys rotate to the side at the same angle! That means: there's no more complicated disentangling of adjacent keys any more. All L-keys are ready for removal with a single turn, quicker, more simply and more clearly than ever before.



Wiha ProStar

The Wiha ProStar with sliding function means it is possible to open the holder with only one hand. Simply push the coloured upper part to the right and all sizes are clearly available at a glance.

The main advantage is that each key can be individually removed and later replaced without having to move the other keys. That saves time, keeps the workplace tidy and thus enhances everyday efficiency.



Wiha Holder

The Wiha holder arranges all L-keys next to each other, which means that each key is easily identifiable at a glance.

The integrated hanging hole is particularly practical for shop storage on the wall after work is finished.



Wiha Sliding Box

A practical sliding box for the Wiha L-keys is available to protect against the influx of dirt.

Wiha MagicRing[®] hexagon L-key.

Securely holds hexagon bolts in place in any position.

For Allen screws (metric).



369R Ball end hex L-key, long.
With MagicRing[®].

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

Standards: Based on ISO 2936L.

Application: Insert screws into or remove from boreholes, especially in difficult to access areas.

Extra: MagicRing[®] made from spring steel holds all standard screws tight at various angles (available from 3 mm). The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↕	↗
20549 2	3	128	23	10
20550 8	4	142	29	10
20570 6	5	163	33	10
20551 5	6	184	38	10
20552 2	8	206	44	10
20553 9	10	231	50	5



369R S9 Ball end hex L-key set in ProStar.
With MagicRing[®], chrome-plated, 9 pcs.

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

Standards: Based on ISO 2936L.

Application: Insert screws into or remove from boreholes, especially in difficult to access areas.

Extra: Space saving ProStar allows the easy removal of each key without moving any others.

MagicRing[®] made from spring steel holds all standard screws tight at various angles (available from 3 mm). The ball end enables the user to work at angles up to 25°.

Order-No.	369R S9	↗
20709 0		5
●	369	1.5 2 2.5
●	369R	3 4 5 6 8 10

SB 369R S9 Ball end hex L-key set in ProStar.
With MagicRing[®], chrome-plated, 9 pcs.
Blister packed.

Order-No.	SB 369R S9	↗
20712 0		5
●	369	1.5 2 2.5
●	369R	3 4 5 6 8 10

Display.



369R SVH1 Display ball end hex L-key sets.
With MagicRing[®], chrome-plated, in ProStar, 9 pcs.
Carton display with 10 pieces.

Order-No.	Content	●	↗
23265 8	10 x 369R S9	1.5 - 10	1

Wiha Info

Colour-coding system:

- red: metric hex blades
- yellow: inch hex blades
- green: TORX[®] blades
- light green: TORX PLUS[®] blades

Wiha MagicRing® hexagon L-key.

Securely holds hexagon bolts in place in any position.

For Allen screws (inch).



369R Zoll Ball end hex L-key, long.
With MagicRing®, Inch sizes.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: Based on ASME B18.3.
Application: Insert hex inch screws into and remove from boreholes, especially in difficult to access areas.
Extra: MagicRing® made from spring steel holds all standard screws tight at various angles (available from 1/8").
The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↱↲	mm	↔
29471 7	0.05	72	13	1.27	10
29472 4	1/16	80	15	1.59	10
29474 8	5/64	88	18	1.98	10
29473 1	3/32	101	20	2.38	10
29475 5	7/64	111	21	2.78	10
24302 9	1/8	121	23	3.17	10
24304 3	9/64	136	27	3.57	10
24303 6	5/32	148	29	3.96	10
24305 0	3/16	163	33	4.76	10
24306 7	7/32	176	36	5.55	10
24307 4	1/4	191	38	6.35	10
24308 1	5/16	210	43	7.93	10
24341 8	3/8	232	50	9.52	10

For Allen screws (inch).



369R SZ13 Ball end hex L-key set in ProStar.
With MagicRing®, chrome-plated, 13 pcs.
Inch sizes.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: Based on ASME B18.3.
Application: Insert hex inch screws into and remove from boreholes, especially in difficult to access areas.
Extra: Space saving ProStar allows the easy removal of each key without moving any others.
MagicRing® made from spring steel holds all standard screws tight at various angles (available from 1/8").
The ball end enables the user to work at angles up to 25°.

Order-No.	↔
24190 2	369R SZ13 5
●	369 Zoll C 0.05 1/16 5/64 3/32 7/64
●	369R Zoll 1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8

SB 369R SZ13 Ball end hex L-key set in ProStar.
With MagicRing®, chrome-plated, 13 pcs.
Inch sizes.
Blister packed.

Order-No.	↔
24850 5	SB 369R SZ13 5
●	369 Zoll C 0.05 1/16 5/64 3/32 7/64
●	369R Zoll 1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8

Wiha hex L-keys (metric).

For Allen screws (metric).



369 Ball end hex L-key, long.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↱↲	↔
01392 9	1.5	91	15	10
01393 6	2	101	18	10
01395 0	2.5	113	20	10
01396 7	3	128	23	10
01398 1	4	142	29	10
01400 1	5	163	33	10
01402 5	6	184	38	10
07922 2	7	195	39	5
01404 9	8	206	44	10
01406 3	10	231	50	5
01408 7	12	259	57	5

SB 369 Ball end hex L-key, long.
Blister packed.

Order-No.	●	↔	↱↲	↔
08161 4	1.5	91	15	10
08162 1	2	101	18	10
08163 8	2.5	113	20	10
08164 5	3	128	23	10
08165 2	4	142	29	10
08166 9	5	163	33	10
08167 6	6	184	38	10
08168 3	8	206	44	5
08169 0	10	231	50	5
08170 6	12	259	57	5

For Allen screws (metric).



369 S9 Ball end hex L-key set in ProStar.
Chrome-plated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Space saving ProStar allows the easy removal of each key without moving any others.
The ball end enables the user to work at angles up to 25°.

Order-No.	↔
07185 1	369 S9 5
●	369 1.5 2 2.5 3 4 5 6 8 10

SB 369 S9 Ball end hex L-key set in ProStar.
Chrome-plated, 9 pcs.
Blister packed.

Order-No.	↔
07192 9	SB 369 S9 5
●	369 1.5 2 2.5 3 4 5 6 8 10



369 SVH1 Display ball end hex L-key sets.
Chrome-plated, in ProStar, 9 pcs.
Carton display with 10 pieces.

Order-No.	Content	●	↔
07194 3	10 x 369 S9	1.5 - 10	1

Wiha Info



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

Wiha hex L-keys (metric).

For Allen screws (metric).



369 H9 Ball end hex L-key set in holder.
Chrome-plated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Thanks to its compact dimensions, this holder fits easily into every ruler pocket.
Popular key sizes kept in a well-organised holder.
The ball end enables the user to work at angles up to 25°.

Order-No.											
01418 6	369 H9										5
●	369	1.5	2	2.5	3	4	5	6	8	10	

SB 369 H9 Ball end hex L-key set in holder.
Chrome-plated, 9 pcs.
Blister packed.

Order-No.											
02292 1	SB 369 H9										5
●	369	1.5	2	2.5	3	4	5	6	8	10	



369 H7 Ball end hex L-key set in holder.
Chrome-plated, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.
The ball end enables the user to work at angles up to 25°.

Order-No.											
01416 2	369 H7										5
●	369	1.5	2	2.5	3	4	5	6			

SB 369 H7 Ball end hex L-key set in holder.
Chrome-plated, 7 pcs.
Blister packed.

Order-No.											
03723 9	SB 369 H7										5
●	369	1.5	2	2.5	3	4	5	6			

For Allen screws (metric).



369 B8 Ball end hex L-key set in sliding box.
Chrome-plated, 8 pcs.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Large, impact resistant sliding box.
The ball end enables the user to work at angles up to 25°.

Order-No.											
01410 0	369 B8										5
●	369	2	2.5	3	4	5	6	8	10		



369B Ball end hex L-key, long.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	!↔	↔
01391 2	1.3	74	14	10
05638 4	1.5	91	15	10
03868 7	2	101	18	10
03869 4	2.5	113	20	10
03870 0	3	128	23	10
03871 7	4	142	29	10
03872 4	5	163	33	10
03873 1	6	184	38	10
03874 8	8	206	44	10
03875 5	10	231	50	5
03876 2	12	259	57	5

For Allen screws (metric).



369 S9B Ball end hex L-key set in ProStar.
Manganese-phosphated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Space saving ProStar allows the easy removal of each key without moving any others.
The ball end enables the user to work at angles up to 25°.

Order-No.											
07186 8	369 S9B										5
●	369B	1.5	2	2.5	3	4	5	6	8	10	

SB 369 S9B Ball end hex L-key set in ProStar.
Manganese-phosphated, 9 pcs.
Blister packed.

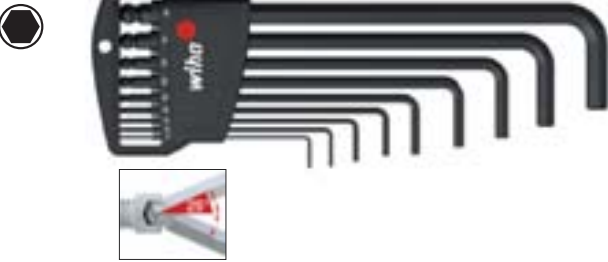
Order-No.											
07193 6	SB 369 S9B										5
●	369B	1.5	2	2.5	3	4	5	6	8	10	



369 SVH1B Display ball end hex L-key sets.
Manganese-phosphated, in ProStar, 9 pcs.
Carton display with 10 pieces.

Order-No.	Content	●	↔
07195 0	10 x 369 S9B	1.5 - 10	1

For Allen screws (metric).



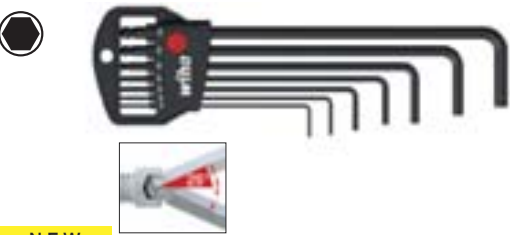
369 H9B Ball end hex L-key set in holder.
Manganese-phosphated, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.
The ball end enables the user to work at angles up to 25°.

Order-No.											
03879 3	369 H9B										5
●	369B	1.5	2	2.5	3	4	5	6	8	10	

SB 369 H9B Ball end hex L-key set in holder.
Manganese-phosphated, 9 pcs.
Blister packed.

Order-No.											
03992 9	SB 369 H9B										5
●	369B	1.5	2	2.5	3	4	5	6	8	10	



NEW
369 H7B Ball end hex L-key set in holder.
Manganese-phosphated, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Application: Especially for screws that are difficult to access.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.
The ball end enables the user to work at angles up to 25°.

Order-No.											
03878 6	369 H7B										5
●	369B	1.5	2	2.5	3	4	5	6			

NEW
SB 369 H7B Ball end hex L-key set in holder.
Manganese-phosphated, 7 pcs.
Blister packed.

Order-No.											
03991 2	SB 369 H7B										5
●	369B	1.5	2	2.5	3	4	5	6			

Wiha hex L-keys (metric).

For Allen screws (metric).



352 Hex L-key, long.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: Based on ISO 2936L.

Order-No.	●	↔	↕	▬
01201 4	1.5	91	15	10
01202 1	2	101	18	10
01203 8	2.5	113	20	10
01204 5	3	128	23	10
01206 9	4	142	29	10
01207 6	5	163	33	10
01208 3	6	184	38	10
01209 0	7	194	41	5
01210 6	8	206	44	10
01211 3	10	231	50	5
01212 0	12	259	57	5
01213 7	14	291	70	5
01214 4	17	333	80	5
01215 1	19	375	89	5



352 S9 Hex L-key set in ProStar.
Nickel-plated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: Based on ISO 2936L.
Extra: Space saving ProStar allows the easy removal of each key without moving any others.

Order-No.	▬
07181 3	352 S9 5
●	352 1.5 2 2.5 3 4 5 6 8 10

SB 352 S9 Hex L-key set in ProStar.
Nickel-plated, 9 pcs.
Blister packed.

Order-No.	▬
07190 5	SB 352 S9 5
●	352 1.5 2 2.5 3 4 5 6 8 10

For Allen screws (metric).



352 H9 Hex L-key set in holder.
Nickel-plated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: Based on ISO 2936L.
Extra: Thanks to its compact dimensions, this holder fits easily into every ruler pocket.
Popular key sizes kept in a well-organised holder.

Order-No.	▬
01222 9	352 H9 5
●	352 1.5 2 2.5 3 4 5 6 8 10



352 H7 Hex L-key set in holder.
Nickel-plated, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: Based on ISO 2936L.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.

Order-No.	▬
01220 5	352 H7 5
●	352 1.5 2 2.5 3 4 5 6



352 B8 Hex L-key set in sliding box.
Nickel-plated, 8 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: Based on ISO 2936L.
Extra: Large, impact resistant sliding box.

Order-No.	▬
01216 8	352 B8 5
●	352 2 2.5 3 4 5 6 8 10

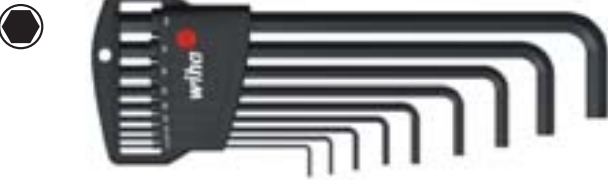
For Allen screws (metric).



352B Hex L-key, long.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.

Order-No.	●	↔	↕	▬
06358 0	0.7	67	6	5
06359 7	0.9	70	9	5
06360 3	1.3	80	13	5
06059 6	1.5	91	15	5
06361 0	2	101	18	5
06362 7	2.5	113	20	5
06363 4	3	128	23	5
06364 1	4	142	29	10
06365 8	5	163	33	10
06366 5	6	184	38	10
06367 2	7	194	41	5
06368 9	8	206	44	10
06369 6	10	231	50	5
06370 2	12	259	57	5
06371 9	14	291	70	5

For Allen screws (metric).



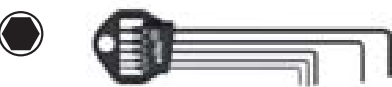
352 H9B Hex L-key set in holder.
Manganese-phosphated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.

Order-No.	▬
06386 3	352 H9B 5
●	352B 1.5 2 2.5 3 4 5 6 8 10



NEW
352 H7B Hex L-key set in holder.
Manganese-phosphated, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.

Order-No.	▬
06384 9	352 H7B 5
●	352B 1.5 2 2.5 3 4 5 6



352 HM5B Hex L-key set in holder.
Manganese-phosphated, 5 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: Based on ISO 2936L.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.

Order-No.	▬
06382 5	352 HM5B 10
●	352B 0.7 0.9 1.3 1.5 2

Wiha Info

Colour-coding system:

- **red:**
metric hex blades
- **yellow:**
inch hex blades
- **green:**
TORX® blades
- **light green:**
TORX PLUS® blades

Wiha hex L-keys (metric).

For Allen screws (metric).



351 Hex L-key, short.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: ISO 2936K.

Order-No.	●	↔	!↔	↔
01144 4	1.5	46	15	10
01145 1	2	51	18	10
01146 8	2.5	57	20	10
01147 5	3	64	23	10
01148 2	3.5	70	26	5
01149 9	4	72	29	10
01150 5	4.5	80	31	5
01151 2	5	83	33	10
01152 9	5.5	90	35	5
01153 6	6	94	38	10
01154 3	7	99	41	5
01155 0	8	105	44	10
01156 7	9	114	47	5
01157 4	10	119	50	5
01158 1	11	129	53	5
01159 8	12	134	57	5
01160 4	14	151	70	5
01161 1	17	173	80	5
01162 8	19	195	89	5



351 H9 Hex L-key set in holder.
Nickel-plated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: ISO 2936K.
Extra: Thanks to its compact dimensions, this holder fits easily into every ruler pocket.
Popular key sizes kept in a well-organised holder.

Order-No.	↔
01174 1	351 H9 10
●	351 1.5 2 2.5 3 4 5 6 8 10

SB 351 H9 Hex L-key set in holder.
Nickel-plated, 9 pcs.
Blister packed.

Order-No.	↔
03734 5	SB 351 H9 5
●	351 1.5 2 2.5 3 4 5 6 8 10

For Allen screws (metric).



351 H7 Hex L-key set in holder.
Nickel-plated, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: ISO 2936K.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.

Order-No.	↔
01172 7	351 H7 10
●	351 1.5 2 2.5 3 4 5 6



351 B8 Hex L-key set in sliding box.
Nickel-plated, 8 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: ISO 2936K.
Extra: Small, impact resistant sliding box.

Order-No.	↔
01166 6	351 B8 10
●	351 2 2.5 3 4 5 6 8 10



351 R8 Hex L-key set on keyring.
Nickel-plated, 8 pcs. In plastic pouch.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: ISO 2936K.
Extra: Flexible hanging of all keys on a keyring.

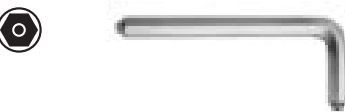
Order-No.	↔
01180 2	351 R8 10
●	351 2 2.5 3 4 5 6 8 10

For Allen screws (metric).



351 VB Hex L-key set in bench stand.
Nickel-plated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: ISO 2936K.
Extra: Robust metal workbench holder to place on workbench or wall-mount.
Tip diagrams printed to scale.

Order-No.	↔
01182 6	351 VB 1
●	351 2.5 3 4 5 6 8 10 12 14



359 Hex L-key with pivot.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Standards: DIN 6911.
Application: Fits hex socket screws with low head and centre hole.
With key guidance according to DIN 6912.

Order-No.	◎	↔	!↔	↔
01255 7	3	64	23	10
01256 4	4	72	29	10
01257 1	5	83	33	10
01258 8	6	94	38	10
01259 5	8	105	44	10
01260 1	10	119	50	5
01261 8	12	134	57	5
01262 5	14	151	70	5
01263 2	17	173	80	5

For Allen screws (metric).



350 Hex L-key, short.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: ISO 2936K.

Order-No.	●	↔	!↔	↔
06218 7	1.3	41	13	10
01121 5	1.5	46	15	10
01122 2	2	51	18	10
01123 9	2.5	57	20	10
01124 6	3	64	23	10
01126 0	4	72	29	10
01128 4	5	83	33	10
01130 7	6	94	38	10
01131 4	7	99	41	10
01132 1	8	105	44	10
01133 8	9	112	47	5
01134 5	10	119	50	5
01135 2	11	126	53	5
01136 9	12	134	57	5
01137 6	14	151	70	5
01138 3	17	173	80	5
01139 0	19	195	89	5
01140 6	22	217	102	1
01141 3	24	241	114	1
01142 0	27	271	127	1
01143 7	32	339	157	1



350 H9 Hex L-key set in holder.
Manganese-phosphated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Standards: ISO 2936K.
Extra: Popular key sizes kept in a well-organised holder.
Simple, rapid operation with solid stopping point for L-keys.

Order-No.	↔
06379 5	350 H9 10
●	350 1.5 2 2.5 3 4 5 6 8 10

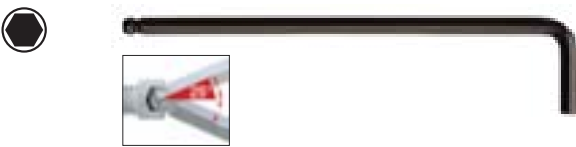


NEW
350 H7 Hex L-key set in holder.
Manganese-phosphated, 7 pcs.

Order-No.	↔
06378 8	350 H7 10
●	350 1.5 2 2.5 3 4 5 6

Wiha hex L-keys (inch).

For Allen screws (inch).



369 Zoll Ball end hex L-key, long.
Inch sizes.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Standards: Based on ASME B18.3.

Application: Especially for inch-sized screws that are difficult to access.

Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	⌀	↔	└┐	mm	🔑
01422 3	0.05	72	13	1.27	10
01423 0	1/16	80	15	1.59	10
01431 5	5/64	88	18	1.98	10
01427 8	3/32	101	20	2.38	10
01433 9	7/64	111	21	2.78	10
01425 4	1/8	121	23	3.18	10
01434 6	9/64	136	27	3.57	10
01430 8	5/32	148	29	3.97	10
01426 1	3/16	163	33	4.76	10
01432 2	7/32	176	36	5.56	10
01424 7	1/4	191	38	6.35	10
01429 2	5/16	210	43	7.94	10
01428 5	3/8	232	50	9.53	5

For Allen screws (inch).



369 SZ13B Ball end hex L-key set in ProStar.
Manganese-phosphated, 13 pcs. Inch sizes.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Standards: Based on ASME B18.3.

Application: Especially for inch-sized screws that are difficult to access.

Extra: Space saving ProStar allows the easy removal of each key without moving any others.

Order-No.	🔑
24189 6	369 SZ13B 5
⌀	369 Zoll 0.05 1/16 5/64 3/32 7/64 1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8

SB 369 SZ13B Ball end hex L-key set in ProStar.
Manganese-phosphated, 13 pcs. Inch sizes.
Blister packed.

Order-No.	🔑
24851 2	SB 369 SZ13B 5
⌀	369 Zoll 0.05 1/16 5/64 3/32 7/64 1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8



369 HZ8 Ball end hex L-key set in holder.
Manganese-phosphated, 8 pcs. Inch sizes.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Standards: Based on ASME B18.3.

Application: Especially for inch-sized screws that are difficult to access.

Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys.

Order-No.	🔑
01420 9	369 HZ8 5
⌀	369 Zoll 5/64 3/32 1/8 5/32 3/16 7/32 1/4 5/16

SB 369 HZ8 Ball end hex L-key set in holder.
Manganese-phosphated, 8 pcs. Inch sizes.
Blister packed.

Order-No.	🔑
02939 5	SB 369 HZ8 5
⌀	369 Zoll 5/64 3/32 1/8 5/32 3/16 7/32 1/4 5/16

For Allen screws (inch).



351 Zoll Hex L-key, short. Inch sizes.

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

Standards: Based on ASME B18.3.

Application: For all popular inch screws.

Order-No.	⌀	↔	└┐	mm	🔑
25626 5	0.05	41	13	1.27	10
01184 0	1/16	47	16	1.59	10
01194 9	5/64	51	18	1.98	10
01189 5	3/32	55	22	2.38	10
22406 6	7/64	58	21	2.78	10
01187 1	1/8	61	23	3.18	10
01200 7	9/64	65	25	3.57	10
01193 2	5/32	72	29	3.97	10
01188 8	3/16	76	30	4.76	10
01197 0	7/32	84	34	5.56	10
01186 4	1/4	94	37	6.35	10
01192 5	5/16	106	43	7.94	10
01191 8	3/8	117	48	9.53	5
01185 7	1/2	143	59	12.70	5
01198 7	9/16	158	64	14.29	5
01195 6	5/8	176	71	15.88	5
01190 1	3/4	198	89	19.05	5



351 SZ13 Hex L-key set in ProStar.
Nickel-plated, 13 pcs. Inch sizes.

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

Standards: Based on ASME B18.3.

Application: For all popular inch screws.

Extra: Space saving ProStar allows the easy removal of each key without moving any others.

Order-No.	🔑
25610 4	351 SZ13 5
⌀	351 Zoll 41 1/16 5/64 3/32 7/64 1/8 9/64 5/32 3/16 7/32 1/4 5/16 3/8



351 HZ8 Hex L-key set in holder.
Nickel-plated, 8 pcs. Inch sizes.

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

Standards: Based on ASME B18.3.

Application: For all popular inch screws.

Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys.

Order-No.	🔑
01176 5	351 HZ8 10
⌀	351 Zoll 5/64 3/32 1/8 5/32 3/16 7/32 1/4 5/16

For Allen screws (metric).



NEW 369F Ball end hex L-key, long.

Blade: Chrome vanadium steel, through-hardened, colour-coded.

Standards: Based on ISO 2936L.

Application: Especially for screws that are difficult to access.

Extra: The ball end enables the user to work at angles up to 25°. Colour coding for immediate identification of L-keys.

Order-No.	⌀	↔	└┐	🔑	🔑
34269 2	1.5	91	15	black	10
34270 8	2	101	18	green	10
34271 5	2.5	113	20	turquoise	10
34272 2	3	128	23	light blue	10
34273 9	4	142	29	purple	10
34274 6	5	163	33	red	10
34275 3	6	184	38	orange	10
34276 0	8	206	44	yellow	10
34277 7	10	231	50	grey	5



NEW 369 H9F Ball end hex L-key set in holder.

Blade: Chrome vanadium steel, through-hardened, colour-coded.

Standards: Based on ISO 2936L.

Application: Especially for screws that are difficult to access.

Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys. The ball end enables the user to work at angles up to 25°. Colour coding for immediate identification of L-keys.

Order-No.	🔑
34268 5	369 H9F 5
⌀	369F 1.5 2 2.5 3 4 5 6 8 10

Wiha TORX® MagicSpring®.

Holds TORX® and TORX PLUS® screws securely in place.



Wiha MagicSpring®:
stainless steel spring
reliably holds TORX® or
TORX PLUS® screws in place.

No more annoying and time-consuming hunting around for TORX® or TORX PLUS® screws that have apparently vanished into thin air. With Wiha's ingenious new tool, the MagicSpring®, TORX® or TORX PLUS® screws* are kept firmly where you want them. The highlight of the "MagicSpring®" tools is the stainless steel "magical" retaining spring that, together with a thin cover disc, is laser-welded to the tip of the blade.

This completely new innovation acts as a clamp between tool and TORX® or TORX PLUS® screw, so that the latter is firmly gripped by the tip of the blade. The new tools are especially beneficial when turning particularly small screws or when turning screws in areas that are difficult to access. Simply place the screw on the tip of the blade and start to turn. No more screws will fall to the ground or disappear between components.



Thanks to Wiha's MagicSpring®, inserting and removing TORX® and TORX PLUS® screws is safe and easy.

* TORX® or TORX PLUS® screws manufactured acc. to Camcar Textron specifications.



As the clamping action is purely mechanical, MagicSpring® also gets a firm grip on TORX® or TORX PLUS® screws made of aluminium, stainless steel, plastic and titanium.



The retaining spring is a completely new technical solution that, together with a thin cover disc, is laser-welded to the tip of the blade.

Wiha TORX® MagicSpring®.

- MagicSpring® retaining spring made of stainless steel gets a firm hold on every TORX® or TORX PLUS® screw
- No more annoying searching for dropped screws
- Ideal for areas that are difficult to access
- Made of high-quality materials in the renowned Wiha quality
- Also suitable for TORX® or TORX PLUS® screws made of aluminium, stainless steel, plastic and titanium

For TORX® screws.



366R TORX® MagicSpring® L-key, long.
Retaining spring holds TORX® screws in place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For setting and tightening TORX® screws in difficult to access areas.

Order-No.									
31233 6	T6	80	15	1/16					10
31234 3	T7	88	18	5/64					10
31235 0	T8	101	20	3/32					10
31236 7	T9	111	21	7/64					10
31237 4	T10	121	23	1/8					10
31238 1	T15	136	27	9/64					10
31239 8	T20	148	29	5/32					10
31240 4	T25	163	33	3/16					10
31241 1	T27	176	36	7/32					10
31242 8	T30	191	38	1/4					10
31243 5	T40	210	43	5/16					10
31244 2	T45	232	50	3/8					10



366R SZ13 TORX® MagicSpring® L-key set in ProStar, 13 pcs.
Retaining spring holds TORX® screws in place.

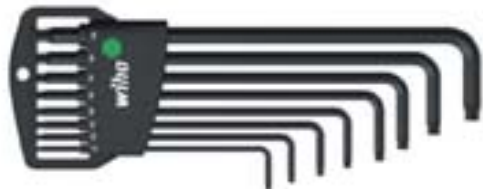
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For setting and tightening TORX® screws in difficult to access areas.
Extra: Makes simple removal of each individual key possible without movement of the others.

Order-No.									
31492 7	366R SZ13								5
	366	T5							
	366R	T6	T7	T8	T9	T10	T15	T20	T25
		T27	T30	T40	T45				

SB 366R SZ13 TORX® MagicSpring® L-key set in ProStar, 13 pcs.
Blister packed.

Order-No.									
31923 6	SB 366R SZ13								5
	366	T5							
	366R	T6	T7	T8	T9	T10	T15	T20	T25
		T27	T30	T40	T45				

For TORX® screws.



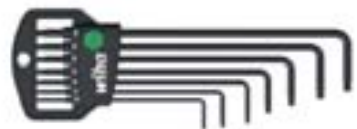
NEW
366R H8 TORX® MagicSpring® L-key set in holder, 8 pcs.
Retaining spring holds TORX® screws in place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For setting and tightening TORX® screws in difficult to access areas.
Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys.

Order-No.									
34740 6	366R H8								5
	366R	T9	T10	T15	T20	T25	T27	T30	T40

NEW
SB 366R H8 TORX® MagicSpring® L-key set in holder, 8 pcs.
Retaining spring holds TORX® screws in place.
Blister packed.

Order-No.									
34741 3	SB 366R H8								5
	366R	T9	T10	T15	T20	T25	T27	T30	T40



366R HM7 TORX® MagicSpring® L-key set in holder, 7 pcs.
Retaining spring holds TORX® screws in place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For setting and tightening TORX® screws in difficult to access areas.
Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys.

Order-No.									
33753 7	366R HM7								5
	366R	T6	T7	T8	T9	T10	T15	T20	

SB 366R HM7 TORX® MagicSpring® L-key set in holder, 7 pcs.
Retaining spring holds TORX® screws in place.
Blister packed.

Order-No.									
33754 4	SB 366R HM7								5
	366R	T6	T7	T8	T9	T10	T15	T20	

Wiha TORX PLUS® MagicSpring®.

Holds TORX PLUS® screws securely in place.

For TORX PLUS® screws.



371RIP TORX PLUS® L-key.
With MagicSpring®.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Application: For all TORX PLUS® screw tasks.

Extra: MagicSpring® made from stainless steel holds TORX PLUS®-screws tight at various angles.

The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.

Attention: TORX PLUS® keys cannot be used with TORX® screws.

Order-No.					
29197 6	6IP	65	16	1/16	10
29198 3	7IP	71	18	5/64	10
29199 0	8IP	77	20	3/32	10
29200 3	9IP	83	22	7/64	10
29201 0	10IP	90	24	1/8	10
29202 7	15IP	97	26	9/64	10
29203 4	20IP	104	29	5/32	10
29204 1	25IP	112	33	3/16	10
29205 8	27IP	122	36	7/32	10
29206 5	30IP	132	40	1/4	10
29207 2	40IP	143	44	5/16	10

For TORX PLUS® screws.



NEW

371RIP H8 TORX PLUS® MagicSpring® L-key set in holder, 8 pcs.
Retaining spring holds TORX PLUS® screws in place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Application: For all TORX PLUS® screw tasks.

Extra: Popular key sizes kept in a well-organised holder.

Simple, rapid operation with solid stopping point for L-keys.

MagicSpring® made from stainless steel holds TORX PLUS®-screws tight at various angles.

Order-No.			
34742 0	371RIP H8		5
	371RIP	9IP 10IP 15IP 20IP 25IP 27IP 30IP 40IP	



371RIP HM7 TORX PLUS® MagicSpring® L-key set in holder, 7 pcs.
Retaining spring holds TORX PLUS® screws in place.

Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.

Application: For all TORX PLUS® screw tasks.

Extra: Popular key sizes kept in a well-organised holder.

Simple, rapid operation with solid stopping point for L-keys.

MagicSpring® made from stainless steel holds TORX PLUS®-screws tight at various angles.

Order-No.			
29208 9	371RIP HM7		5
	371RIP	6IP 7IP 8IP 9IP 10IP 15IP 20IP	

Wiha Info



Wiha MagicSpring®:
stainless steel spring
reliably holds TORX® or
TORX PLUS® screws in place.

Wiha TORX® ball end.

Simpler, more powerful, safer.



Plenty of room to manoeuvre:
The ball end enables access to
the TORX® screw at an angle of
up to 25°.

Tight spaces that only allow fastening and unfastening in at an angle: In these "problem zones" for TORX® screws, Wiha TORX® ball end tools are in demand. The advantages for the user are obvious: With the improved geometry of the ball end, TORX® screws can now be screwed in and out even at angles up to 25°. As a result, maximum torques are no longer a problem even in difficult installation positions. Wearing of the tool and screw head is noticeably reduced.

And Wiha is also pursuing a different path in production. Thanks to an innovative manufacturing process, cold forming, the TORX® ball end gains a great deal of strength.

So that these advantages benefit a broad range of applications, the Wiha TORX® ball end is integrated in several types of tools and is available in proven Wiha quality:

- as an L-key in sizes T9 to T40, separately or as a set with a holder
- as a bit with the lengths 50, 70 and 90 mm
- as a screwdriver with the ergonomic SoftFinish® handle, through-hardened, brushed chrome-plated blade and precision-fitting ChromTop® blade tip

Thanks to their ruggedness, flexibility and diversity, Wiha TORX® ball end tools are indispensable for any user who has to depend on a long tool life under difficult working conditions.



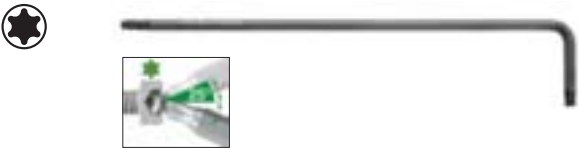
With elongated TORX® profile behind ball end.

Wiha TORX® ball end.

- With optimised TORX® ball end geometry
- Increased strength thanks to the special cold forming on a system developed by Wiha especially for this purpose
- Enables fastening and unfastening at angles of 25°
- Simple insertion of the tool/bit and fastening/unfastening, especially in hard-to-reach locations
- Broad product range: As an L-key, as a bit and as a SoftFinish® screwdriver

Wiha TORX® ball end L-keys.

For TORX® screws.



366BE TORX® ball head L-key, long.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all hard-to-reach TORX® screws.
Extra: The TORX® ball end enables fastening and unfastening at an angle of up to 25°. With elongated TORX® profile behind ball end.

Order-No.					
32386 8	T9	111	21	7/64	10
32387 5	T10	121	23	1/8	10
32388 2	T15	136	27	9/64	10
32389 9	T20	148	29	5/32	10
32390 5	T25	163	33	3/16	10
32391 2	T27	176	36	7/32	10
32392 9	T30	191	38	1/4	10
32393 6	T40	210	43	5/16	10
33749 0	T45	232	50	-	10
33750 6	T50	232	50	-	10

For TORX® screws.



366BE H8 Ball end TORX® L-key set in holder.
Manganese-phosphated, 8 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all hard-to-reach TORX® screws.
Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys. The TORX® ball end enables fastening and unfastening at an angle of up to 25°. With elongated TORX® profile behind ball end.

Order-No.	
32394 3	366BE H8 5
	366BE T9 T10 T15 T20 T25 T27 T30 T40

SB 366BE H8 Ball end TORX® L-key set in holder.
Manganese-phosphated, 8 pcs.
Blister packed.

Order-No.	
32395 0	SB 366BE H8 5
	366BE T9 T10 T15 T20 T25 T27 T30 T40



366BE SZ13 TORX® ball end L-key set in ProStar.
Manganese-phosphated, 13 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all hard-to-reach TORX® screws.
Extra: Space saving ProStar allows the easy removal of each key without moving any others. The TORX® ball end enables fastening and unfastening at an angle of up to 25°. With elongated TORX® profile behind ball end.

Order-No.	
33751 3	366BE SZ13 5
	366 T5 T6 T7 T8
	366BE T9 T10 T15 T20 T25 T27 T30 T40 T45

SB 366BE SZ13 TORX® ball end L-key set in ProStar.
Manganese-phosphated, 13 pcs.
Blister packed.

Order-No.	
33752 0	SB 366BE SZ13 5
	366 T5 T6 T7 T8
	366BE T9 T10 T15 T20 T25 T27 T30 T40 T45

Wiha TORX® L-keys.

For TORX® screws.



366 TORX® L-key, long.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications.

Order-No.					
24313 5	T5	72	13	0.05	10
24314 2	T6	80	15	1/16	10
24315 9	T7	88	18	5/64	10
24316 6	T8	101	20	3/32	10
24317 3	T9	111	21	7/64	10
24318 0	T10	121	23	1/8	10
24319 7	T15	136	27	9/64	10
24320 3	T20	148	29	5/32	10
24321 0	T25	163	33	3/16	10
24322 7	T27	176	36	7/32	10
24323 4	T30	191	38	1/4	10
24324 1	T40	210	43	5/16	10
24325 8	T50	232	50	3/8	10



366 SZ13 TORX® L-key set in ProStar.
Manganese-phosphated, 13 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications.
Extra: Space saving ProStar allows the easy removal of each key without moving any others. All keys from T5 to T50 in one set.

Order-No.	
24312 8	366 SZ13 5
	366 T5 T6 T7 T8 T9 T10 T15 T20 T25 T27 T30 T40 T50

SB 366 SZ13 TORX® L-key set in ProStar.
Manganese-phosphated, 13 pcs.
Blister packed.

Order-No.	
24852 9	SB 366 SZ13 5
	366 T5 T6 T7 T8 T9 T10 T15 T20 T25 T27 T30 T40 T50

For TORX® screws.



NEW
366 H8 TORX® L-key set in holder.
Manganese-phosphated, 8 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications.
Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys.

Order-No.	
34736 9	366 H8 5
	366 T9 T10 T15 T20 T25 T27 T30 T40

NEW
SB 366 H8 TORX® L-key set in holder.
Manganese-phosphated, 8 pcs.
Blister packed.

Order-No.	
34737 6	SB 366 H8 5
	366 T9 T10 T15 T20 T25 T27 T30 T40



NEW
366 H7 TORX® L-key set in holder.
Manganese-phosphated, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications.
Extra: Popular key sizes kept in a well-organised holder. Simple, rapid operation with solid stopping point for L-keys.

Order-No.	
34738 3	366 H7 5
	366 T6 T7 T8 T9 T10 T15 T20

NEW
SB 366 H7 TORX® L-key set in holder.
Manganese-phosphated, 7 pcs.
Blister packed.

Order-No.	
34739 0	SB 366 H7 5
	366 T6 T7 T8 T9 T10 T15 T20

Wiha TORX® L-keys.

For TORX® screws.



363 TORX® L-key, short.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications in confined work spaces.

Order-No.					
03764 2	T5	39	18	2.5	10
01310 3	T6	41	18	2.5	10
01311 0	T7	44	18	2.5	10
01312 7	T8	47	18	2.5	10
01313 4	T9	51	19	3.0	10
01314 1	T10	54	20	3.0	10
01315 8	T15	57	22	3.5	10
01316 5	T20	62	23	4.0	10
01317 2	T25	67	25	4.5	10
01318 9	T27	72	27	5.5	10
01319 6	T30	79	30	6.0	10
01320 2	T40	86	33	7.0	10
01321 9	T45	90	36	8.0	10
01322 6	T50	104	41	9.0	10
01323 3	T55	120	47	12.0	10
01324 0	T60	134	52	14.0	10



363 VB TORX® L-key set in bench stand.
Manganese-phosphated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications in confined work spaces.
Extra: Robust metal workbench holder to place on workbench or wall-mount.
Tip diagrams printed to scale.

Order-No.	
01326 4	363 VB 1
	363 T10 T15 T20 T25 T30 T40 T50 T55 T60

For TORX® screws.



363 H9 TORX® L-key set in holder.
Manganese-phosphated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications in confined work spaces.
Extra: Popular key sizes kept in a well-organised holder.

Order-No.	
06376 4	363 H9 5
	363 T8 T9 T10 T15 T20 T25 T27 T30 T40

SB 363 H9 TORX® L-key set in holder.
Manganese-phosphated, 9 pcs.
Blister packed.

Order-No.	
27554 9	SB 363 H9 5
	363 T8 T9 T10 T15 T20 T25 T27 T30 T40



363 HM7 TORX® L-key set in holder.
Manganese-phosphated, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications in confined work spaces.
Extra: Popular key sizes kept in a well-organised holder.

Order-No.	
06375 7	363 HM7 5
	363 T6 T7 T8 T9 T10 T15 T20



363 H6 TORX® L-key set in holder.
Manganese-phosphated, 6 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For all TORX® screw applications in confined work spaces.
Extra: Popular key sizes kept in a well-organised holder.

Order-No.	
06374 0	363 H6 5
	363 T15 T20 T25 T27 T30 T40

Wiha L-keys.

For TORX® Tamper Resistant screws.



363TR TORX® Tamper Resistant L-key, short.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For popular TORX® Tamper Resistant screws (with security pin).
Extra: Borehole in every blade tip.

Order-No.					
24105 6	T7H	44	18	2.5	10
24107 0	T8H	47	18	2.5	10
24109 4	T9H	51	19	3.0	10
24111 7	T10H	54	20	3.0	10
24113 1	T15H	57	22	3.5	10
24115 5	T20H	62	23	4.0	10
24117 9	T25H	67	25	4.5	10
24119 3	T27H	72	27	5.5	10
24121 6	T30H	79	30	6.0	10
24123 0	T40H	86	33	7.0	10



363TR H9 TORX® Tamper Resistant L-key set in holder.
Manganese-phosphated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For popular TORX® Tamper Resistant screws (with security pin).
Extra: Popular key sizes kept in a well-organised holder.
Borehole in every blade tip.

Order-No.	
25608 1	363TR H9 5
	363TR T8H T9H T10H T15H T20H T25H T27H T30H T40H

SB 363TR H9 TORX® Tamper Resistant L-key set in holder.
Manganese-phosphated, 9 pcs.
Blister packed.

Order-No.	
27555 6	SB 363TR H9 5
	363TR T8H T9H T10H T15H T20H T25H T27H T30H T40H

For TORX PLUS® and XZN® multipoint socket screws.



361IP TORX PLUS® L-key, short.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For popular TORX PLUS® screws.
Extra: The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.
Attention: TORX PLUS® keys cannot be used with TORX® screws.

Order-No.					
24513 9	6IP	41	18	2.5	10
24515 3	7IP	44	18	2.5	10
24517 7	8IP	47	18	2.5	10
24519 1	9IP	51	19	3.0	10
24521 4	10IP	54	20	3.0	10
24523 8	15IP	58	22	3.5	10
24525 2	20IP	62	23	4.0	10
24527 6	25IP	67	25	4.5	10
24529 0	27IP	73	27	5.5	10
24531 3	30IP	79	30	6.0	10
24533 7	40IP	88	33	7.0	10



361IP H9 TORX PLUS® L-key set in holder.
Manganese-phosphated, 9 pcs.
Blade: Chrome-vanadium steel, through hardened, manganese-phosphated.
Application: For popular TORX PLUS® screws.
Extra: Popular key sizes kept in a well-organised holder.
Attention: TORX PLUS® keys cannot be used with TORX® screws.

Order-No.	
26246 4	361IP H9 5
	361IP 8IP 9IP 10IP 15IP 20IP 25IP 27IP 30IP 40IP



355 XZN® L-key, short.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Application: For XZN® multipoint socket screws.

Order-No.				
01243 4	M5	76	30	10
01244 1	M6	86	34	10
01245 8	M8	98	38	10
01246 5	M10	110	46	10
01247 2	M12	124	52	10
01248 9	M14	138	58	10
01249 6	M16	156	71	10

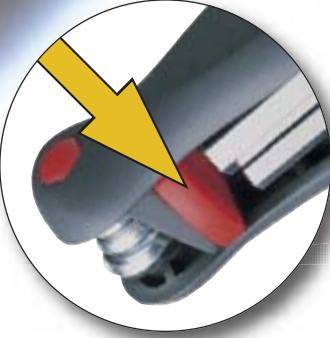
Wiha Info

Colour-coding system:

- red:**
metric hex blades
- yellow:**
inch hex blades
- green:**
TORX® blades
- light green:**
TORX PLUS® blades

Wiha PocketStar.

Press one button for the correct key.



The unique opening mechanism facilitates an easy selection of the desired key size.

The Wiha PocketStar fold out offers optimum handling and a wide variety of uses, which are expressed in the form of many practical details.

The ingenious opening mechanism facilitates the simple selection of the required key size from the glass-fibre-reinforced holder.

Wiha solved an important demand of fold-out users: When turning a key into working position only this one moves. The remaining keys stay where they are.

The various working positions offer universal use:

- In the 180° position, the PocketStar is used as a screwdriver.
- 270° stop limit for using the tool as practical lever for high torques.
- Any position can be set between 90° and 270° for a variety of different work applications.



The 270° stop limit when working on applications with higher safety requirements puts an end to trapped fingers.

All it takes is three swift actions and you have an effective screwdriver: Pull it out of the pouch, press on the button and set the desired blade to 180° as well as 270°.

Wiha PocketStar.

- Innovative opening mechanism for simple selection of the desired key size
- Particular suitable for use as screwdriver when the blade axis is set at 180° or as practical lever with blade in 270° position
- Ergonomic, glass-fibre-reinforced holder guarantees the easy transfer of even the highest torques
- Can be rotated by any angle between 270° and 90° to save time when working on applications where space is tight
- 270° stop limit for higher safety puts an end to trapped fingers
- Colour-coding system for different drives and dimensional systems delivers great clarity when using several PocketStars
- Covered hex key axes prevents catching on clothes

For Allen screws (metric).



369R P7 Ball end hex fold out holder PocketStar. With MagicRing®, in large PocketStar, 7 pcs.

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

Handle: Ergonomic, reinforced fibreglass housing, 120 mm long.

Application: Practical fold out holder for hex screws in the workplace or on the job. Insert screws into or remove from boreholes, especially in difficult to access areas.

Extra: Robust casing with eject button for simple and easy key selection. MagicRing® made from spring steel holds all standard screws tight at various angles (available from 3 mm). The ball end enables the user to work at angles up to 25°.

Order-No.									
23031 9	369R P7								5
		2	2.5	3	4	5	6	8	

SB 369R P7 Ball end hex fold out holder PocketStar. With MagicRing®, in large PocketStar, 7 pcs. Blister packed with hanging hole.

Order-No.									
23033 3	SB 369R P7								5

For Allen screws (metric).



351 PG7 Hex fold out holder PocketStar. In large PocketStar, 7 pcs.

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

Handle: Ergonomic, reinforced fibreglass housing, 120 mm long.

Application: Practical fold out holder for hex screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.

Order-No.									
23040 1	351 PG7								5
		2	2.5	3	4	5	6	8	

SB 351 PG7 Hex fold out holder PocketStar. In large PocketStar, 7 pcs. Blister packed with hanging hole.

Order-No.									
23041 8	SB 351 PG7								5



351 PK7 Hex fold out holder PocketStar. In small PocketStar, 7 pcs.

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

Handle: Ergonomic, reinforced fibreglass housing, 95 mm long.

Application: Practical fold out holder for hex screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.

Order-No.									
23035 7	351 PK7								5
		1.5	2	2.5	3	4	5	6	

SB 351 PK7 Hex fold out holder PocketStar. In small PocketStar, 7 pcs. Blister packed with hanging hole.

Order-No.									
23037 1	SB 351 PK7								5

Wiha Info

Colour-coding system:

- red:** metric hex blades
- yellow:** inch hex blades
- green:** TORX® blades
- light green:** TORX PLUS® blades

Wiha PocketStar.

Press one button for the correct key.

Mixed sets.



351 PG9X Fold out holder PocketStar containing assorted keys.
In large PocketStar, 9 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 120 mm long.
Application: Practical fold out holder for hex, slotted, Phillips and TORX® screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.

Order-No.		
25293 9	351 PG9X	5
①	4.5	
⊕	PH2	
⌘	T10 T15 T20	
●	3 4 5 6	

SB 351 PG9X Fold out holder PocketStar containing assorted keys.
In large PocketStar, 9 pcs.
Blister packed with hanging hole.

Order-No.		
25295 3	SB 351 PG9X	5



351 PK6X Fold out holder PocketStar containing assorted keys.
In small PocketStar, 6 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 95 mm long.
Application: Practical fold out holder for hex, slotted and Phillips screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.

Order-No.		
24859 8	351 PK6X	5
①	5.5	
⊕	PH2	
●	3 4 5 6	

SB 351 PK6X Fold out holder PocketStar containing assorted keys.
In small PocketStar, 6 pcs.
Blister packed with hanging hole.

Order-No.		
24861 1	SB 351 PK6X	5

For TORX® screws.



363 P8 TORX® fold out holder PocketStar.
In large PocketStar, 8 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 120 mm long.
Application: Practical fold out holder for TORX® screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.

Order-No.		
23047 0	363 P8	5
⌘	T9 T10 T15 T20 T25 T27 T30 T40	

SB 363 P8 TORX® fold out holder PocketStar.
In large PocketStar, 8 pcs.
Blister packed with hanging hole.

Order-No.		
23049 4	SB 363 P8	5



363 P7 TORX® fold out holder PocketStar.
In small PocketStar, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 95 mm long.
Application: Practical fold out holder for TORX® screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.

Order-No.		
23051 7	363 P7	5
⌘	T7 T8 T9 T10 T15 T20 T25	

SB 363 P7 TORX® fold out holder PocketStar.
In small PocketStar, 7 pcs.
Blister packed with hanging hole.

Order-No.		
23053 1	SB 363 P7	5

For TORX® Tamper Resistant screws.



363TR P8 TORX® Tamper Resistant fold out holder PocketStar.
In large PocketStar, 8 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 120 mm long.
Application: Practical fold out holder for TORX® Tamper Resistant (with security pin) screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.
Borehole in every blade tip.

Order-No.		
25130 7	363TR P8	5
⌘	T9H T10H T15H T20H T25H T27H T30H T40H	

SB 363TR P8 TORX® Tamper Resistant fold out holder PocketStar.
In large PocketStar, 8 pcs.
Blister packed with hanging hole.

Order-No.		
25166 7	SB 363TR P8	5



363TR P7 TORX® Tamper Resistant fold out holder PocketStar.
In small PocketStar, 7 pcs.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 95 mm long.
Application: Practical fold out holder for TORX® Tamper Resistant (with security pin) screws in the workplace or on the job.

Extra: Robust casing with eject button for simple and easy key selection.
Borehole in every blade tip.

Order-No.		
25128 4	363TR P7	5
⌘	T7H T8H T9H T10H T15H T20H T25H	

SB 363TR P7 TORX® Tamper Resistant fold out holder PocketStar.
In small PocketStar, 7 pcs.
Blister packed with hanging hole.

Order-No.		
25164 2	SB 363TR P7	5

Displays.



351 PG7 VH1 Display hex fold out holder PocketStar.
In large PocketStar, 7 pcs.
Carton display with 10 pieces.

Order-No.		Content	●	
23502 4	10 x 351 PG7	2 - 8		1



351 PG9X VH1 Display fold out holder PocketStar containing assorted keys.
In large PocketStar, 9 pcs.
Carton display with 10 pieces.

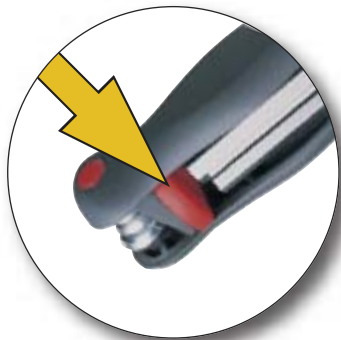
Order-No.		Content	
25297 7	10 x 351 PG9X		1

363 P8 VH1 Display TORX® fold out holder PocketStar.
In large PocketStar, 8 pcs.
Carton display with 10 pieces.

Order-No.		Content	⌘	
23503 1	10 x 363 P8	T9 - T40		1

Wiha Mini PocketStar.

The smallest blade at the push of a button.



The unique opening mechanism facilitates an easy selection of the desired key size.

Who hasn't spent ages looking for the small SW 0.9 hex key or for other small keys?

Wiha has developed an extremely smart solution to solve exactly this problem: the Mini PocketStar, a small practical helper that is an absolute must in the toolbox of every service and customer-service engineer.



Small but effective. The Mini PocketStar from Wiha is the smart helper for service engineers and for DIY use.

Regardless of whether replacing a proximity switch or pneumatic control unit, or whether adjusting the sensitivity of a light barrier. With the Mini PocketStar, all keys are within reach.



The 180° stop limit when working on applications with higher safety requirements puts an end to trapped fingers.



Wiha Mini PocketStar.

- All small keys are held together in the Mini PocketStar. Not a single blade is lost
- Each of the 8 blades can be used as screwdriver when set at 180° and as tool with lever arm when set at 90°
- The glass-fibre-reinforced polyamide holder ensures that the Mini PocketStar withstands every stress unscathed
- Of course, the smallest PocketStar also has the same special functions as the "big" PocketStars

Wiha ComfortGrip T-handle.

Soft zones for maximum working comfort.



Side blade with through blade.



Wiha ComfortGrip T-handle.

- The integrated side blade is particularly useful when loosening or tightening screws that are rusted-in, glued into position or particularly hard to move
- The through blade withstands even the highest stresses
- Distinctive soft zones on the ergonomic handle for the comfortable transmission of even high torques
- Handle-size concept with three handle shapes designed for maximum ease of use and for applying just the right amount of torque
- The new colour-coding system for the handles couldn't be clearer:
Red: metric hex blades
Green: TORX® profiles
- Matt chrome-plated blades guarantee optimum corrosion protection and a long service life for the whole blade

The new Wiha T-handle with through blade for additional side blade features soft zones for the comfortable transmission of high torques.

Due to their ergonomic design, these handles are comfortable to hold. Fewer pressure points and less strain on the user mean that these tools are a pleasure to use.

When using the side blade, a supporting hand on the handle produces additional stability, which prevents the blade from suddenly slipping out of the screw head. This is better for both blade and screw.

The hole in the handle can be used for shop storage.



No screw can resist. The powerful Wiha ComfortGrip is quick and comfortable to use and even loosens screws that have been glued into position.



A tool that is a pleasure to use. Using the side blade for even greater torque, a supporting hand stabilises the handle and prevents the blade from slipping.



Black soft zones in the handle for comfortable working.



Chrome-plated blade for optimum corrosion protection.

Mixed sets.



SB 351 PM8X Hex fold out holder Mini PocketStar. With additional blades, 8 pcs. Blister packed.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 55 mm long.
Application: Practical fold out holder for mini keys so they no longer get lost. Particularly suitable for use with the smallest screws, e.g. when tightening screws or for the accurate setting of sensors.
Extra: Robust casing with eject button for simple and easy key selection. Hanging loop with matching snap-hook.

Order-No.	SB 351 PM8X	5
●	0.7 0.9 1.3 1.5 2.0	
①	1.5 2.0	
⊕	PH00	

Mixed sets.



SB 363 PM8X TORX® fold out holder Mini PocketStar. With additional blades, 8 pcs. Blister packed.

Blade: Chrome-vanadium steel, through hardened, electro-plated.
Handle: Ergonomic, reinforced fibreglass housing, 55 mm long.
Application: Practical fold out holder for mini keys so they no longer get lost. Particularly suitable for use with the smallest screws, e.g. when tightening screws or for the accurate setting of sensors.
Extra: Robust casing with eject button for simple and easy key selection. Hanging loop with matching snap-hook.

Order-No.	SB 363 PM8X	5
⬠	T4 T5 T6 T7	
①	1.5 2.0	
⊕	PH00	
●	2.0	

Wiha ComfortGrip T-handle.

Soft zones for maximum working comfort.

For Allen screws (metric).



NEW
540DS Hexagon ball end screwdriver with ComfortGrip.
With side blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For comfortable high torque transfer.
Especially useful for loosening or tightening screws that are hard to move.
Specially for hard-to-reach screws.

Extra: One piece blade, through the handle withstands even the highest stresses.
The ball end enables the user to work at angles up to 25°.

Order-No.	●	↔	↔	↔	↔	↔
28372 8	3	150	13	80	26	10
28373 5	4	150	13	80	26	10
28374 2	5	150	17	100	32	10
28375 9	6	150	17	100	32	10
28376 6	8	200	17	100	32	10
28377 3	10	200	22	120	38	10

For Allen screws (metric).



334DS Hex driver with ComfortGrip.
With side blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For comfortable high torque transfer.
Especially useful for loosening or tightening screws that are hard to move.

Extra: One piece blade, through the handle withstands even the highest stresses.

Order-No.	●	↔	↔	↔	↔	↔
26164 1	2	100	13	80	26	10
26165 8	2.5	100	13	80	26	10
26166 5	3	100	13	80	26	10
26167 2	4	150	13	80	26	10
26168 9	5	150	17	100	32	10
26169 6	6	150	17	100	32	10
26170 2	8	200	17	100	32	10
26171 9	10	200	22	120	38	10

For TORX® screws.



364DS TORX® driver with ComfortGrip.
With side blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For comfortable high torque transfer.
Especially useful for loosening or tightening screws that are hard to move.

Extra: One piece blade, through the handle withstands even the highest stresses.
ChromTop® blade tip for the highest accuracy at both ends.

Order-No.	⬠	↔	↔	↔	↔	↔
26172 6	T10	100	13	80	26	10
26173 3	T15	100	13	80	26	10
26174 0	T20	100	17	100	32	10
26175 7	T25	150	17	100	32	10
26176 4	T27	150	17	100	32	10
26177 1	T30	150	17	100	32	10
26178 8	T40	150	17	100	32	10

Sets.



334DS K6 Hex driver set with ComfortGrip, 6 pcs.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For comfortable high torque transfer and to insert and remove screws from holes.
Especially useful for loosening or tightening screws that are hard to move.

Extra: One piece blade, through the handle withstands even the highest stresses.
ChromTop® blade tip for the highest accuracy at both ends.
6 common sizes in set packaging.

Order-No.	↔
26247 1	334DS K6 1
●	334DS 2.5 3 4 5 6 8



334DSR Hex driver with ComfortGrip.
With MagicRing® and side blade.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For comfortable high torque transfer and to insert and remove screws from holes.
Especially useful for loosening or tightening screws that are hard to move.

Extra: MagicRing® made from spring steel holds all standard screws tight at various angles (available from 3 mm).
One piece blade, through the handle withstands even the highest stresses.

Order-No.	●	↔	↔	↔	↔	↔
26135 1	3	100	13	80	26	10
26136 8	4	150	13	80	26	10
26137 5	5	150	17	100	32	10
26138 2	6	150	17	100	32	10
26139 9	8	200	17	100	32	10
26140 5	10	200	22	120	38	10



NEW
334D Hex driver with ComfortGrip.

Blade: Chrome vanadium steel, through-hardened, nickel-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For high torque transfer with minimal effort.

Order-No.	●	↔	↔	↔	↔	↔
34664 5	2	100	126	80	26	10
34665 2	2.5	100	126	80	26	10
34666 9	3	100	126	80	26	10
34667 6	3	150	176	80	26	10
34668 3	4	100	126	80	26	10
34669 0	4	150	176	80	26	10
34670 6	5	100	132	100	32	10
34671 3	5	150	182	100	32	10
34672 0	5	200	232	100	32	10
34673 7	6	100	132	100	32	10
34674 4	6	150	182	100	32	10
34675 1	6	200	232	100	32	10
34676 8	8	150	182	100	32	10
34677 5	8	200	232	100	32	10
34678 2	10	200	238	120	38	10



NEW
364D TORX® driver with ComfortGrip.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For high torque transfer with minimal effort.
ChromTop® blade tip for the highest accuracy.

Order-No.	⬠	↔	↔	↔	↔	↔
34679 9	T10	100	126	80	26	10
34680 5	T15	100	126	80	26	10
34681 2	T20	100	132	100	32	10
34682 9	T25	100	132	100	32	10
34683 6	T27	100	132	100	32	10
34684 3	T30	100	132	100	32	10
34685 0	T40	100	132	100	32	10



364DS K6 TORX® driver set with ComfortGrip.

Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.

Application: For comfortable high torque transfer.
Especially useful for loosening or tightening screws that are hard to move.

Extra: One piece blade, through the handle withstands even the highest stresses.
ChromTop® blade tip for the highest accuracy at both ends.
6 common sizes in set packaging.

Order-No.	↔
26248 8	364DS K6 1
⬠	364DS T10 T15 T20 T25 T30 T40

Wiha T-handle.

The classic for high torques.

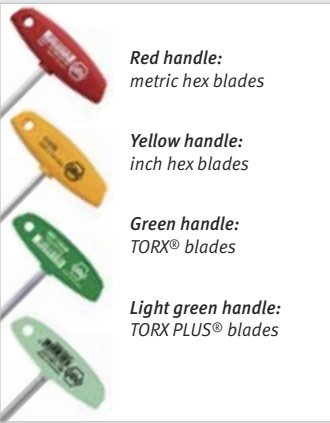


The handle design is such that the complete handle surface can be used, thus enabling optimum power transmission.

The ergonomic design of the Wiha T-handle that fits comfortably into the hand ensures optimum, symmetrical torque transmission from the hand through the blade to the screw. The extruded, angled end of the blade ensures that, even at the highest torques, the blade does not slip but gains a secure hold when either tightening or loosening the screw. As the blades are subjected to high stresses, Wiha uses exclusively high-quality chrome-vanadium steels that are first subjected to a complex hardening procedure before being used in the wearresistant blades.



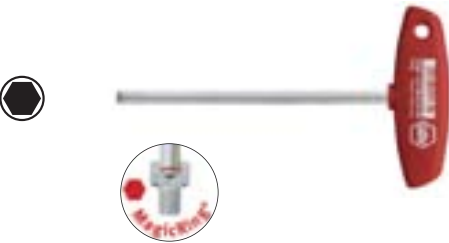
A wide range of hex (metric and inch sizes), TORX® and TORX PLUS® blades, as well as hex drivers (metric and inch), ensures that the perfect tool is at hand for all conceivable applications. A colour-coding system for the handles facilitates the selection of the right blade.



Thanks to the clear colour-coding system, you're sure to select the appropriate blade.

- Wiha T-handle.**
- High torque transmission thanks to ergonomic handle
 - Through hardened blades made of chrome-vanadium steel withstand every stress
 - The angled blade end is injection-moulded into the T-handle and non detachable
 - Hanging hole for workshop storage
 - Made of high-quality plastic

For Allen screws (metric).



334R Hex driver with T-handle. With MagicRing®.

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

Handle: Wiha T-handle.

Application: For high torque transfer with minimal effort.

Extra: MagicRing® made from spring steel holds all standard screws tight at various angles (available from 3 mm).

Order-No.	●	⌘	⌘	⌘	⌘	⌘
22168 3	3	100	126	80	26	10
22170 6	4	150	176	80	26	10
22172 0	5	150	182	100	32	10
22174 4	6	150	182	100	32	10
21960 4	8	200	232	100	32	10
21962 8	10	200	238	120	38	10

For Allen screws (metric).



540 Ball end hex driver with T-handle.

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

Handle: Wiha T-handle.

Application: For high torque transfer with minimal effort, especially for screws that are difficult to access.

Extra: The ball end enables the user to work at angles up to 25°.

Order-No.	●	⌘	⌘	⌘	⌘	⌘
04111 3	4	150	176	80	26	10
04108 3	5	150	182	100	32	10
04105 2	6	150	182	100	32	10
04099 4	8	200	238	100	32	10
04096 3	10	200	238	120	38	10



334R VB Hex driver set with T-handle. With MagicRing®, in bench stand, 6 pcs.

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

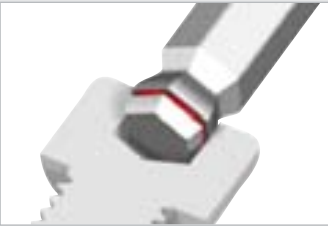
Handle: Wiha T-handle.

Application: For high torque transfer with minimal effort.

Extra: MagicRing® made from spring steel holds all standard screws in every position. Robust metal workbench holder to place on workbench or wall-mount. Tip diagrams printed to scale.

Order-No.	Series	⌘
22096 9	334R VB	1
●	334R	3x100 4x150 5x150 6x150 8x200 10x200

Wiha Info



Wiha MagicRing®:

spring steel ring reliably holds hex screws in place.

Wiha T-handle.

The classic for high torques.

For Allen screws (metric).



334 Hex driver with T-handle.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.

Order-No.	🌀	🔧	🔧	🔧	🔧	🔧	🔧
00904 5	2	100	-	126	80	26	10
00905 2	2	200	-	226	80	26	10
00906 9	2.5	100	-	126	80	26	10
00907 6	2.5	200	-	226	80	26	10
00908 3	3	100	-	126	80	26	10
00909 0	3	150	-	176	80	26	10
00910 6	3	200	-	226	80	26	10
00911 3	3	350	5+	382	100	32	10
00912 0	4	100	-	126	80	26	10
00913 7	4	150	-	176	80	26	10
00914 4	4	200	-	226	80	26	10
00915 1	4	350	5+	382	100	32	10
00916 8	5	100	-	132	100	32	10
00917 5	5	150	-	182	100	32	10
00918 2	5	200	-	232	100	32	10
00919 9	5	350	-	382	100	32	10
00921 2	6	100	-	132	100	32	10
00922 9	6	150	-	182	100	32	10
00923 6	6	200	-	232	100	32	10
00924 3	6	350	-	382	100	32	10
00926 7	7	200	-	232	100	32	10
00928 1	8	100	-	132	100	32	10
00929 8	8	150	-	182	100	32	10
00930 4	8	200	-	232	100	32	10
00931 1	8	350	-	372	100	32	10
00933 5	10	100	-	138	120	38	10
00934 2	10	200	-	238	120	38	10
00937 3	12	200	-	238	120	38	5

+ Overlength with reinforced blade



334 VB Hex driver set with T-handle.
In bench stand, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: Robust metal workbench holder to place on workbench or wall-mount.
Tip diagrams printed to scale.

Order-No.	Series	🔧
00953 3	334 VB	1
🌀	334	2x100 5x150
		2.5x100 6x200
		3x100 8x200
		4x150

For hex nuts.



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

Order-No.	🌀	🔧	🔧	🔧	🔧	🔧	🔧
00965 6	5.5	125	157	100	32		10
00966 3	6	125	157	100	32		10
00967 0	6	200	232	100	32		10
00968 7	7	125	157	100	32		10
00969 4	7	200	232	100	32		10
00970 0	7	350	382	100	32		10
00971 7	8	125	157	100	32		10
00972 4	8	200	232	100	32		10
00973 1	8	350	382	100	32		10
00974 8	9	125	157	100	32		10
00975 5	9	200	232	100	32		10
00977 9	10	125	157	100	32		10
00978 6	10	200	232	100	32		10
00979 3	10	230	262	100	32		10
00980 9	10	350	382	100	32		10
00982 3	11	125	157	100	32		10
00983 0	11	230	262	100	32		5
00985 4	12	125	157	100	32		10
00986 1	12	230	262	100	32		5
00988 5	13	125	157	100	32		10
00989 2	13	230	262	100	32		10
00990 8	13	350	382	100	32		10
00991 5	14	125	157	100	32		5
00993 9	15	125	157	100	32		5
00994 6	16	125	157	100	32		5
00995 3	17	125	157	100	32		5

For external square drive screws.



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

Order-No.	🌀	🔧	🔧	🔧	🔧	🔧	🔧
01005 8	6	125	157	100	32		10
01006 5	8	125	157	100	32		10
01007 2	10	125	157	100	32		10
01008 9	12	125	157	100	32		10

For hexagon bolts and Allen screws (metric).



336 Zoll Hex nut driver with T-handle.
Inch sizes.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: Recess in shank to accomodate for long screws.

Order-No.	🌀	🔧	🔧	🔧	🔧	mm	🔧
02819 0	3/16	150	182	100	32	4.76	10
02820 6	1/4	150	182	100	32	6.35	10
02821 3	5/16	150	182	100	32	7.94	10
02822 0	3/8	150	182	100	32	9.53	10
02823 7	7/16	150	182	100	32	11.11	10
02824 4	1/2	150	182	100	32	12.70	10



334 Zoll Hex driver with T-handle.
Inch sizes.
Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.

Order-No.	🌀	🔧	🔧	🔧	🔧	mm	🔧
02802 2	3/32	150	182	80	26	2.38	10
02803 9	7/64	150	182	80	26	2.78	10
02804 6	1/8	150	182	80	26	3.18	10
02805 3	9/64	150	182	80	26	3.57	10
02806 0	5/32	150	182	80	26	3.97	10
02807 7	3/16	150	182	100	32	4.76	10
02808 4	7/32	150	182	100	32	5.56	10
02809 1	1/4	150	182	100	32	6.35	10
02810 7	5/16	150	182	100	32	7.94	10
02811 4	3/8	150	188	120	38	9.53	10

Wiha Info



Wiha VDE T-handles can be found in the VDE range on page 231.

Wiha T-handle.

The classic for high torques.

For TORX® screws.



364 TORX® driver with T-handle.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: ChromTop® blade tip for the highest accuracy.

Order-No.							
01328 8	T9	100	4.0	126	80	26	10
01329 5	T10	100	4.0	126	80	26	10
01330 1	T15	100	4.0	126	80	26	10
01331 8	T15	200	5.5	226	80	26	10
01332 5	T20	100	4.0	132	100	32	10
01333 2	T20	200	5.5	232	100	32	10
01334 9	T25	100	4.5	132	100	32	10
01335 6	T25	200	5.5	232	100	32	10
01336 3	T27	100	5.5	132	100	32	10
01337 0	T27	200	5.5	232	100	32	10
01338 7	T30	100	6.0	132	100	32	10
01339 4	T30	200	6.0	232	100	32	10
01340 0	T40	100	7.0	132	100	32	10
01341 7	T40	200	7.0	232	100	32	10
01343 1	T45	250	8.0	288	120	38	10
01345 5	T50	250	9.0	288	120	38	10



364 VB TORX® driver set with T-handle.
In bench stand, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: ChromTop® blade tip for the highest accuracy.
Robust metal workbench holder to place on workbench or wall-mount.
Tip diagrams printed to scale.

Order-No.	Series	
01348 6	364 VB	1
	364	T10x100 T15x100 T20x100 T25x100 T30x100 T40x200 T50x250

For TORX® and TORX PLUS® screws.



364R TORX® driver with T-handle.
With MagicSpring®.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: MagicSpring® made of stainless steel holds TORX® screws tight at various angles.
ChromTop® blade tip for the highest accuracy.
Blade made of hexagonal material is particularly capable of withstanding stress.

Order-No.							
27964 6	T9	100	4.0	126	80	26	10
27965 3	T10	100	4.0	126	80	26	10
27966 0	T15	100	4.0	126	80	26	10
27967 7	T20	100	4.0	132	100	32	10
27968 4	T25	100	5.0	132	100	32	10
27969 1	T27	100	6.0	132	100	32	10
27970 7	T30	100	6.0	132	100	32	10
27971 4	T40	100	8.0	132	100	32	10



364IP TORX PLUS® driver with T-handle.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Handle: Wiha T-handle.
Application: For high torque transfer with minimal effort.
Extra: The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.
ChromTop® blade tip for the highest accuracy.
Attention: TORX PLUS® keys cannot be used with TORX® screws.

Order-No.							
26953 1	9IP	100	4.0	126	80	26	10
26954 8	10IP	100	4.0	126	80	26	10
26955 5	15IP	100	4.0	126	80	26	10
26956 2	20IP	100	4.0	132	100	32	10
26957 9	25IP	150	4.5	182	100	32	10
26958 6	27IP	150	5.5	182	100	32	10
26959 3	30IP	150	6.0	182	100	32	10
26960 9	40IP	150	7.0	182	100	32	10

Wiha flag and key handle.

The knack of applying just the right amount of pressure.



Innovative torsion blade in sizes T5 to T10 does not damage the expensive fastening screws or the tool profile.

Screwdrivers with flag or key handles are used whenever replacing indexable inserts on milling heads. Thanks to the large support area for thumb and index finger, it is possible to loosen or tighten any screw with comfort by applying just the right amount of pressure. These tools are also particularly suitable for high-torque adjustment work



The small, 7-piece bench stand ensures a tidy working environment.



The flag and key handles have large support surfaces for thumb and index finger for ease of use and efficiency.

Wiha flag and key handle.

- Large support areas for thumb and index finger on the ergonomically shaped handles. The transmission of high torques is thus quite simple
- Cylindrical handle shaft for quick turning of screws
- Innovative torsion blade for T5 to T10 greatly reduces the risk of breakage. Thus, broken profiles in the screw head are largely avoided. If more torque than required is applied, the blade responds elastically (cf. picture)
- Thanks to thin blades, even covered screws in the screw axis can be turned

Wiha key handle.

For Allen screws and TORX® screws.



331 Hex driver with key handle.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha key handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

Order-No.	⬤	↔	↔	↔	↔
00894 9	1.5	60	95	40	10
00895 6	2	60	95	40	10
00896 3	2.5	60	95	40	10
00897 0	3	60	95	40	10



365 TORX® driver with key handle.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha key handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

Order-No.	⬤	↔	⬤	↔	↔	↔
04918 8	T5	35	2.0	70	40	10
01350 9	T6	35	2.0	70	40	10
01351 6	T7	35	2.5	70	40	10
01352 3	T8	40	2.5	75	40	10
01353 0	T9	40	3.0	75	40	10
01354 7	T10	40	3.0	75	40	10
01355 4	T15	45	3.5	80	40	10
01356 1	T20	45	4.0	80	40	10



365 VB TORX® screwdriver set with key handle.
In small bench stand, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha key handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.
Extra: Small, robust metal workbench holder to stand on workbench. Tip diagrams printed to scale.

Order-No.	Series	↔
25624 1	365 VB	1
⬤	365	T6x35 T7x35 T8x40 T9x40 T10x40 T15x45 T20x45

For TORX PLUS® screws.



365IP TORX PLUS® driver with key handle.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha key handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.
Extra: The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.
Attention: TORX PLUS® keys cannot be used with TORX® screws.

Order-No.	⬤	↔	⬤	↔	↔	↔
26181 8	5IP	35	2.0	70	40	10
26182 5	6IP	35	2.0	70	40	10
26183 2	7IP	35	2.5	70	40	10
26184 9	8IP	40	2.5	75	40	10
26185 6	9IP	40	3.0	75	40	10
26186 3	10IP	40	3.0	75	40	10
26187 0	15IP	45	3.5	80	40	10
26188 7	20IP	45	4.0	80	40	10



365IP VB TORX PLUS® driver set with key handle.
In small bench stand, 7 pcs.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha key handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.
Extra: Small, robust metal workbench holder to stand on workbench. Tip diagrams printed to scale.

Order-No.	Series	↔
26261 7	365IP VB	1
⬤	365IP	6IPx35 7IPx35 8IPx40 9IPx40 10IPx40 15IPx45 20IPx45

Wiha Info

Colour-coding system:

red:
metric hex blades

yellow:
inch hex blades

green:
TORX® blades

light green:
TORX PLUS® blades

Wiha flag handle and offset screwdriver.

For TORX® and TORX PLUS® screws.



370 TORX® driver with flag handle.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha flag handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.

Order-No.	⬤	↔	⬤	↔	↔	↔
03724 6	T5	35	2.0	62	15	10
03725 3	T6	35	2.0	62	15	10
03726 0	T7	35	2.5	67	19	10
03727 7	T8	40	2.5	72	19	10
03728 4	T9	40	3.0	74	24	10
03729 1	T10	40	3.0	74	24	10
03730 7	T15	45	3.5	80	28	10
03731 4	T20	45	4.0	80	28	10



370 VB TORX® driver set with flag handle.
In small bench stand, 7 pcs.

Order-No.	Series	↔
25625 8	370 VB	1
⬤	370	T6x35 T7x35 T8x40 T9x40 T10x40 T15x45 T20x45



370IP TORX PLUS® driver with flag handle.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Handle: Wiha flag handle.
Application: For high torque transfer with small screws, especially when replacing indexable inserts on milling heads.
Extra: The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.
Attention: TORX PLUS® keys cannot be used with TORX® screws.

Order-No.	⬤	↔	⬤	↔	↔	↔
27614 0	5IP	35	2.0	67	15	10
27615 7	6IP	35	2.0	67	15	10
27616 4	7IP	35	2.5	67	19	10
27617 1	8IP	40	2.5	72	19	10
27618 8	9IP	40	3.0	74	24	10
27619 5	10IP	40	3.0	74	24	10
27620 1	15IP	45	3.5	80	28	10
27621 8	20IP	45	4.0	80	28	10

For slotted, Phillips and Pozidriv screws.



207 Slotted offset screwdriver with handle.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: DIN 5200.
Application: For working in confined spaces.

Order-No.	⌀	⌀	↔	↔	⬤	↔
00373 9	3.5	0.6	90	8.5	3.5	10
00374 6	4.0	0.8	100	9.0	4.0	10
00375 3	5.5	1.0	125	10.5	5.5	10
00376 0	6.5	1.2	125	13.5	6.5	10
00377 7	8.0	1.2	150	17.0	8.0	10
00378 4	10.0	1.6	175	24.0	9.0	10
00379 1	12.0	2.0	200	27.0	10.0	5
• Additional dimension. Non-DIN size						



161 Phillips offset screwdriver with handle.
Blade: Chrome-vanadium steel, through hardened, chrome-plated.
Standards: DIN 5208.
Application: For working in confined spaces.

Order-No.	⊕	⊕	↔	↔	⬤	↔
00144 5	PH1	PH2	125	14.5	5.5	10
00145 2	PH2	PH3	150	21.0	8.0	10
00146 9	PH3	PH4	200	25.0	10.0	10



















224 Pozidriv offset screwdriver with handle.
Blade: Chrome-vanadium steel, through hardened, black-finish.
Standards: DIN 5208.
Application: For working in confined spaces.

Order-No.	⊕	⊕	↔	↔	⬤	↔
00432 3	PZ1	PZ2	125	14.5	5.5	10
00433 0	PZ2	PZ3	150	21.0	8.0	10
00434 7	PZ3	PZ4	200	25.0	10.0	10

Wiha bits.

Wiha makes it possible: Perfect technic for professional work.



	Drive										
	 Slotted	 Phillips PH	 Pozidriv PZ	 TORX®	 TORX® Tamper Resistant	 TORX PLUS®	 Hex	 Square	 Multi-tooth	 Tri-Wing® + Torq-Set®	 SIT + Spanner
DuraBits	113	113	113	113							
Diamond torsion bits	115	115	115	115							
Torsion bits	117–119	117–120	117–120	117–119						120	
Inkra bits		121	121								
Standard bits	123, 128	123, 128	123, 128	124, 128–129	124, 130	124, 130	125, 131	126, 131	126		126
Bits with MagicRing®							125, 131				
Threaded bits		132	132								
Bits for drive system C 4	134–135	134–135		134–135			134–135				
Bits for drive system C 8 5/16"	136	136	136	136			136				
Bits for drive system G 7		136	136								
	 Wood twist drill	 Twist drill	 Universal drill	 Combination drill	 Counter-sink						
Drill bits	138	138	139	139	139						

Bits range

Individual bits

Wiha drive system C 6.3 and E 6.3

Wiha DuraBit.

A diamond among bits..... 112 – 113

Wiha Diamond torsion bit.

Saves strength, time & money..... 114 – 115

Wiha Torsion bit.

Patented torsion zone for longer service life..... 116 – 120

Wiha Inkra bit.

The specialist for every angle..... 121

Wiha Standard bit.

Full programme range in outstanding quality..... 122 – 131

Wiha Xeno bits.

For terminal screws..... 127

Wiha threaded bit.

For optimised use in stationary screw systems..... 132

Wiha special bits.

Customised for your application..... 133

Wiha bits for drive system C 4..... 134 – 135

Wiha bits for drive system C 8 5/16"..... 136

Wiha bits for drive system G 7..... 136

Wiha CentroFix system. Quick and professional..... 137

Wiha CentroFix.

One for all..... 137 + 147

Wiha drill bits.

Just keep on working..... 138 – 139

Wiha nut driver product line.

The entire line for hand and machine use..... 140 – 143

Wiha adapters..... 144

Wiha impact screwdriver assortment..... 145

Wiha Gripper. Siezes everything..... 146

Bit holders

Wiha bit holder for power machines..... 148 – 149

Wiha offset screwdriver..... 149

Wiha bit holder with handle..... 150

Wiha magazine bit holder. Everything in the palm of your hand..... 151 – 152

Wiha magazine bit holder Stubby..... 153

Bit ranges

Wiha XSelector and XLSelector.

Couldn't be smaller!..... 154 – 161

Wiha Collector.

Everything in one box..... 162 – 163

Wiha bit cassette and bulk packs..... 164 – 165

Wiha SB bit programme.

Full programme range in outstanding quality..... 166 – 171

Available from
1. June 2010

NEW



Wiha stainless steel bits.
See stainless steel tool range,
page 294 – 301

Wiha DuraBit.

A diamond among bits.



The extremely wear-resistant hard-metal coating considerably increases tool life.

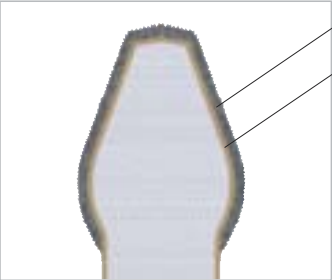
With DuraBit, Wiha puts its innovative strength to the test. The tough torsion bit has an extremely wear-resistant hard-metal coating that gains a secure hold in the screw head.

This revolutionary coating technology originates from the aerospace industry and guarantees outstanding gripping of the bit surface. The user quickly comes to appreciate the benefits: a longer tool life, much reduced cam-out effects and superior handling enable efficient work, even with the most difficult of applications.

The wolfram carbide particles are permanently applied to the bit tip – a breaking away of the particles (as occurs with conventional, diamond-coated bits) is therefore significantly reduced.



The Dura coating reduces CamOut effects to an unbeatable minimum – no more slipping out of the bit from the screw head.



Wolfram carbide particles.
Non-corroding nickel coating.

Long-lasting, durable wolfram carbide coating increases service life of the bit by many times when compared to a diamond-coated bit. The subjacent nickel coating ensures extra-long corrosion resistance.



Wiha DuraBit.

- Extremely wear-resistant hard-metal coating also used in the aerospace industry gains a secure hold in the screw head. Outstanding reduction of CamOut forces prevents slipping out of the bit
- Wolfram carbide particles guarantee a significantly greater service life when compared to conventional diamond-coated bits
- 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 featuring torsion zones reduces the amount of time for fastening and enables economic and safe work

Style C 6.3 (1/4").



7010 DR

DuraBit with torsion zone, slotted, style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
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-corroding nickel coating in combination with wolfram carbide particles. Extremely wear-resistant, hard-metal coated DuraBit tip gains a secure hold in the screw head and guarantees a significantly greater service life when compared to conventional diamond-coated bits. Outstanding reduction of CamOut forces prevents slipping out of the bit from the screw.

Order-No.	①	➔	⊖	➔
23104 0	4.5	25	0.6	10
23106 4	5.5	25	0.8	10
23110 1	6.5	25	1.2	10

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



7015 DR

DuraBit with torsion zone, TORX®, style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
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-corroding nickel coating in combination with wolfram carbide particles. Extremely wear-resistant, hard-metal coated DuraBit tip gains a secure hold in the screw head and guarantees a significantly greater service life when compared to conventional diamond-coated bits. Outstanding reduction of CamOut forces prevents slipping out of the bit from the screw.

Order-No.	⊕	➔	➔
23133 0	T10	25	10
23135 4	T15	25	10
23137 8	T20	25	10
23139 2	T25	25	10
23141 5	T30	25	10
23143 9	T40	25	10



7011 DR

DuraBit with torsion zone, 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-corroding nickel coating in combination with wolfram carbide particles. Extremely wear-resistant, hard-metal coated DuraBit tip gains a secure hold in the screw head and guarantees a significantly greater service life when compared to conventional diamond-coated bits. Outstanding reduction of CamOut forces prevents slipping out of the bit from the screw.

Order-No.	⊕	➔	➔
23114 9	PH1	25	10
23116 3	PH2	25	10
23118 7	PH3	25	10



7041 DR

DuraBit with torsion zone, 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-corroding nickel coating in combination with wolfram carbide particles. Extremely wear-resistant, hard-metal coated DuraBit tip gains a secure hold in the screw head and guarantees a significantly greater service life when compared to conventional diamond-coated bits. Outstanding reduction of CamOut forces prevents slipping out of the bit from the screw.

Order-No.	⊕	➔	➔
23388 4	PH1	50	5
23390 7	PH2	50	5
23392 1	PH3	50	5



7012 DR

DuraBit with torsion zone, Pozidriv, style C 6.3.

Order-No.	⊕	➔	➔
23120 0	PZ1	25	10
23122 4	PZ2	25	10
23124 8	PZ3	25	10



7042 DR

DuraBit with torsion zone, Pozidriv, style E 6.3.

Order-No.	⊕	➔	➔
23394 5	PZ1	50	5
23396 9	PZ2	50	5
23398 3	PZ3	50	5

Wiha Diamond torsion bit.

Saves strength, time & money.



Finest diamond particles and sapphire particles ensure a firm grip a thousand times over.

Diamond torsion bits supplement Wiha's range of high-quality special bits. In the area of mechanical fastening the significantly greater tool life means substantial cost reductions. The new Wiha diamond torsion bits are recognisable by their silver look and striking black tip and offer an impressively secure grip in the screw.



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

The torsion zone protects against torque peaks.



Wiha Diamond torsion 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 torsion bit, slotted, style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
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 particles and 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
21216 2	5.5	25	0.8	10
21220 9	6.5	25	1.2	10

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



7015 D Diamond torsion bit, TORX®, style C 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
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 particles and sapphire particles for optimum torque transfer and a secure grip in the screw head.

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



7011 D Diamond 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: 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 particles and sapphire particles for optimum torque transfer and a secure grip in the screw head.

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



7041 D Diamond 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: 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 particles and sapphire particles for optimum torque transfer and a secure grip in the screw head.

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



7012 D Diamond torsion 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 particles and sapphire particles for optimum torque transfer and a secure grip in the screw head.

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



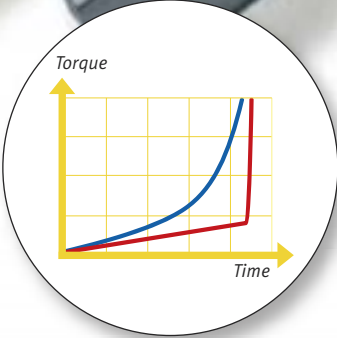
7042 D Diamond torsion bit, Pozidriv, style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Coating: 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 particles and sapphire particles for optimum torque transfer and a secure grip in the screw head.

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

Wiha Torsion 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 cause of wear with soft fastening applications such as in wood for example is the wear of the profile edges because the bit rattles through. A hard bit needs to be used here: Wiha HOT.

With hard fastening jobs such as hitting metal surfaces the main reason for wear is breakage of the bits. These usually occur with torque peaks near to the end of the fastening process. A tough-but-flexible bit is the answer: Wiha ZOT.

The special assortment of Wiha torsion bits with torsion zones offers optimal products for both soft and hard fastening tasks.

Wiha Torsion bit.

Wiha ZOT Torsion 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
- Hardness 61-2 HRC.
- For trade and DIY

Wiha HOT Torsion 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)
- Hardness 63-2 HRC.
- 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: Torsion zone for protecting against premature breakage of bits under load.
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
04744 3	5.5	25	0.8	10
04745 0	6.5	25	1.2	10
04746 7	8.0	25	1.2	10

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
04862 4	PH2	50	5
04863 1	PH3	50	5



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
04655 2	PH2	25	10
04656 9	PH3	25	10



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
04865 5	PZ2	50	5
04866 2	PZ3	50	5



7012 TiN TiN Torsion bit, Pozidriv, style C 6.3.

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



7015 TiN TiN Torsion bit, TORX®, style C 6.3.

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

Wiha Torsion bit.

Patented torsion zone for longer service life.

Style C 6.3 (1/4").



7010 HOT **HOT Torsion bit, slotted, style C 6.3.**
Material: High-grade chrome-vanadium steel, through-hardened, extra-hard.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
Drive: DIN 3126, ISO 1173, style C 6.3.
Application: Particularly suitable for turning screws in wood and soft materials.

Order-No.	⌀	↔	⊖	↔
05295 9	5.5	25	0.8	10
05296 6	6.5	25	1.2	10



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.

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



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.

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



7015 HOT **HOT Torsion bit, TORX®, style C 6.3.**
Material: High-grade chrome-vanadium steel, through-hardened, extra-hard.
Geometry: Torsion zone for protecting against premature breakage of bits under load.

Order-No.	⊕	↔	↔
31815 4	T10	25	10
31816 1	T15	25	10
31817 8	T20	25	10
31818 5	T25	25	10
31819 2	T30	25	10
31820 8	T40	25	10

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.

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



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.

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



7045 HOT **HOT Torsion bit, TORX®, style E 6.3.**
Material: High-grade chrome-vanadium steel, through-hardened, extra-hard.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: Particularly suitable for turning screws in wood and soft materials.

Order-No.	⊕	↔	↔
33666 0	T10	50	5
33667 7	T15	50	5
33668 4	T20	50	5
33669 1	T25	50	5
33670 7	T30	50	5
33671 4	T40	50	5

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: Torsion zone for protecting against premature breakage of bits under load.
Drive: DIN 3126, ISO 1173, style C 6.3.
Application: Particularly suitable for turning screws in metal and hard materials.

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



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
05076 4	PH2	25	10
05077 1	PH3	25	10



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
04697 2	PH2	50	10
04695 8	PH3	50	10



7011 ACR **ACR® 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.
Drive: DIN 3126, ISO 1173, style C 6.3.
Extra: Anti-Cam-Out ribs ensure a secure grip in the screw and good force transfer.

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

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
05075 7	PZ2	25	10
05069 6	PZ3	25	10



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
04691 0	PZ2	50	10
04689 7	PZ3	50	10



7012 ACR **ACR® Torsion 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-Cam-Out ribs ensure a secure grip in the screw and good force transfer.

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



7015 ZOT **ZOT Torsion bit, TORX®, style C 6.3.**
Material: High-grade chrome-vanadium steel, through-hardened, extra-hard.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
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
20942 1	T7	25	10
20945 2	T8	25	10
20946 9	T9	25	10
20948 3	T10	25	10
20950 6	T15	25	10
20952 0	T20	25	10
20954 4	T25	25	10
20956 8	T27	25	10
20958 2	T30	25	10
20960 5	T40	25	10

Wiha Torsion bit.

Patented torsion zone for longer service life.

Style C 6.3 and E 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: Torsion zone for protecting against premature breakage of bits under load.
Drive: DIN 3126, ISO 1173, style C 6.3.
Application: For Tri-Wing® security screws.

Order-No.	⊕	↔	▬
22603 9	0	25	10
22604 6	1	25	10
22605 3	2	25	10
22606 0	3	25	10
22607 7	4	25	10
22608 4	5	25	10



7019 ZOT TS ZOT Torsion bit, Torq-Set®, style C 6.3.
Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
Drive: DIN 3126, ISO 1173, style C 6.3.
Application: For Torq-Set® security screws.

Order-No.	⊕	↔	▬
27030 8	0	25	10
27028 5	1	25	10
26249 5	2	25	10
26045 3	3	25	10
22591 9	4	25	10
22592 6	5	25	10
22593 3	6	25	10
22594 0	8	25	10
22595 7	10	25	10
25572 5	1/4	32	10



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.	⊕	↔	▬
04541 8	PH1	50	5
04540 1	PH2	50	5
04539 5	PH3	50	5

Style E 6.3 (1/4").



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.	⊕	↔	▬
04547 0	PZ1	50	5
04546 3	PZ2	50	5
04545 6	PZ3	50	5



7049 ZOT TW ZOT Torsion bit, Tri-Wing®, style E 6.3.
Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For Tri-Wing® security screws.
Extra: 90 mm bits with long spiralled torsion zone.

Order-No.	⊕	↔	▬
22609 1	3	50	5
33695 0	3	90	5
22610 7	4	50	5
33696 7	4	90	5
22611 4	5	50	5
33697 4	5	90	5
22612 1	6	50	5
33698 1	6	90	5



7049 ZOT TS ZOT Torsion bit, Torq-Set®, style E 6.3.
Material: High-quality chrome-vanadium steel, through-hardened, hard but elastic.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For Torq-Set® security screws.
Extra: 90 mm bits with long spiralled torsion zone.

Order-No.	⊕	↔	▬
22596 4	4	50	5
33699 8	4	90	5
22597 1	5	50	5
33700 1	5	90	5
22598 8	6	50	5
33701 8	6	90	5
22599 5	8	50	5
33702 5	8	90	5
22600 8	10	50	5

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 workmuch easier than using a standard bit.



User comfort and reduced pressure forces even in inclined positions.
Slippage and rounding of the bit tip are a thing of the past.

- 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

Style C 6.3 (1/4").



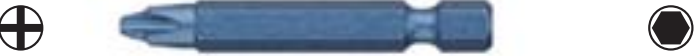
7011 Inkra Inkra bit, Phillips, style C 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style C 6.3.
Application: The ideal bit for areas that are difficult to access, particularly suitable for wood screws.
Extra: Non-corrosive coating.
Turning screws is easy, even if screwdriver is at an angle.

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



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

Style E 6.3 (1/4").



7041 Inkra Inkra bit, Phillips, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 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.	⊕	↔	▬
32499 5	PH1	50	5
32500 8	PH2	50	5
32501 5	PH3	50	5



Order-No.	⊕	↔	▬
32502 2	PZ1	50	5
32503 9	PZ2	50	5
32504 6	PZ3	50	5

Wiha Standard bit.

Full programme range in outstanding quality.



The Wiha Standard bits offer impressive quality and they are available in a versatile range.

The bits are subject to processor-aided manufacture as well as processor controlled heat treatment. 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.

Wiha 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
- Optimum fitting in DIN screws for low wear and tear as well as optimum torque transmission
- Production based on industrial quality criteria according to the valid ISO standards with uniformly high product quality

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 and industry.

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

Style C 6.3 (1/4").



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 and industry.

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



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 and industry.

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



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 and industry.

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

Wiha Standard bit.

Full programme range in outstanding quality.

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 and industry.

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



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 and industry.
Extra: Conical shape for a perfect clamping of the screw.

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



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

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

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

Order-No.				
25994 5	3IP	25	N E W	10
25996 9	4IP	25		10
25998 3	5IP	25		10
23173 6	6IP	25		10
23175 0	7IP	25		10
23177 4	8IP	25		10
23179 8	9IP	25		10
23181 1	10IP	25		10
23183 5	15IP	25		10
23185 9	20IP	25		10
23187 3	25IP	25		10
23189 7	27IP	25		10
23191 0	30IP	25		10
23193 4	40IP	25		10



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 and industry.
Attention: Security profile - sold only to authorised customers.
Written proof of authorisation must be received.

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

Style C 6.3 (1/4").



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 and industry.

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



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 and industry.
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
22956 6	4.0	25	10
22957 3	5.0	25	10
22958 0	6.0	25	10



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 and industry.
Extra: Hole in the tip of the bit for hex Tamper Resistant security screws.

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

Style C 6.3 (1/4").



7017 Z Standard bit, ball end 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 and industry.
Especially for screws that are difficult to access.
Extra: The ball end enables the user to work at angles up to 25°.

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



7017R Z Standard bit, ball end 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 and industry.
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.
Ball end allows a working angle up to 25°.

Order-No.			
22959 7	3.0	38	10
22960 3	4.0	38	10
22961 0	5.0	38	10
22962 7	6.0	38	10

Wiha Standard bit.

Full programme range in outstanding quality.

Style C 6.3 (1/4").



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

Order-No.	⌀	↔	▬
06634 5	1	25	5
06635 2	2	25	5
06636 9	3	25	5



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
26353 9	M4	25	10
26354 6	M5	25	10
26355 3	M6	25	10
26356 0	M8	35	10

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
27065 0	6	25	10
27066 7	8	25	10
27067 4	10	25	10



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 Plas screws.
Extra: With colour-coding.

Order-No.				
27256 2	SIT 10	25	pink	10
27257 9	SIT 20	25	orange	10
27258 6	SIT 25	25	green	10
27259 3	SIT 30	25	yellow	10
27260 9	SIT 40	25	light pink	10

Wiha Xeno bits.

For terminal screws.



Wiha's new bits for terminal screws.



The Wiha Xeno bit is a special bit used for fastening and unfastening terminal screws. These screws are typically used with switch cabinet systems and fuse boxes, terminal blocks and relays. They have a special combination profile and are available in a slotted/Phillips or slotted/Pozidriv design.



Wiha Xeno bits.

- The special slotted/Phillips or slotted/Pozidriv profile of the Xeno is optimally suited for terminal screws
- The combination profile reduces slipping and ensures greater torque transfer

For terminal screws (slotted/Phillips).



7049XH Xeno bit, slotted/ Phillips, style E 6.3.
For terminal screws (slotted/ Phillips).
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For fastening and unfastening positive/ negative screws in switchboard systems, fuse boxes, terminal blocks and relays.

Order-No.	⌀	↔	▬
32490 2	SL/PH1	50	5
32491 9	SL/PH1	70	5
32686 9	SL/PH1	90	5
32492 6	SL/PH2	50	5
32493 3	SL/PH2	70	5
32687 6	SL/PH2	90	5

For terminal screws (slotted/Pozidriv).



7049XZ Xeno bit, slotted/ Pozidriv, style E 6.3.
For terminal screws (slotted/ Pozidriv).
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For fastening and unfastening positive/ negative screws in switchboard systems, fuse boxes, terminal blocks and relays.

Order-No.	⌀	↔	▬
32494 0	SL/PZ1	50	5
32495 7	SL/PZ1	70	5
32688 3	SL/PZ1	90	5
32496 4	SL/PZ2	50	5
32497 1	SL/PZ2	70	5
32689 0	SL/PZ2	90	5

Wiha Standard bit.

Full programme range in outstanding quality.

Style E 6.3 (1/4").



7040 Z Standard bit, slotted, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all types of screw applications in trade and industry.

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



7041 Z Standard bit, Phillips, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all types of screw applications in trade and industry.
Extra: Overlength bits available in lengths of 50, 70, 90, 110, 127 and 150 mm.

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

Style E 6.3 (1/4").



7042 Z Standard bit, Pozidriv, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all types of screw applications in trade and industry.
Extra: Overlength bits available in lengths of 50, 70, 90, 110, 127 and 150 mm.

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



NEW 7045R Standard bit, TORX® with MagicSpring®, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all types of screw applications in trade and industry.
Extra: MagicSpring® made of stainless steel holds TORX® screws tight at various angles.

Attention: Screw must not be attached to the rotating bit.

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

Style E 6.3 (1/4").



7045BE Standard bit, TORX® ball head, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all internal TORX® screws, especially in hard-to-reach places.
Extra: The TORX® ball end enables fastening and unfastening at an angle of up to 25°. With elongated TORX® profile behind ball end.

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



7045BE 9570 Standard bits with TORX® ball end in compact bit band, 10 pcs.
Bits: 70 mm Standard bits.
Application: Extra long bits for all types of fastening in trade and industry.
Extra: Compact plastic bit band with belt clip.

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

Style E 6.3 (1/4").



7045 Z Standard bit, TORX®, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all types of screw applications in trade and industry.
Extra: Overlength bits in lengths of 50, 70, 90, 110 and 150 mm.

Order-No.	⊕	↔	🔩
32299 1	T5	50	5
32302 8	T6	50	5
33709 4	T6	70	5
33717 9	T6	90	5
32303 5	T7	50	5
33710 0	T7	70	5
33718 6	T7	90	5
32304 2	T8	50	5
33711 7	T8	70	5
33719 3	T8	90	5
32305 9	T9	50	5
33712 4	T9	70	5
33720 9	T9	90	5
32306 6	T10	50	5
33713 1	T10	70	5
33721 6	T10	90	5
33725 4	T10	110	5
33726 1	T10	150	5
32307 3	T15	50	5
33714 8	T15	70	5
33722 3	T15	90	5
33727 8	T15	110	5
33728 5	T15	150	5
32308 0	T20	50	5
33715 5	T20	70	5
33723 0	T20	90	5
33729 2	T20	110	5
33730 8	T20	150	5
32309 7	T25	50	5
33716 2	T25	70	5
33724 7	T25	90	5
33731 5	T25	110	5
33732 2	T25	150	5
33920 3	T27	50	5
33921 0	T27	70	5
33922 7	T27	90	5
33923 4	T30	50	5
33924 1	T30	70	5
33925 8	T30	90	5
33926 5	T30	110	5
33927 2	T30	150	5
33928 9	T40	50	5
33929 6	T40	70	5
33930 2	T40	90	5
33931 9	T40	110	5
33932 6	T40	150	5

Wiha Standard bit.

Full programme range in outstanding quality.

Style E 6.3 (1/4").



7045 Z TR Standard bit, TORX® H, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all types of screw applications in trade and industry.
Extra: Hole in the bit tip for TORX® Tamper Resistant security screws.

Order-No.	⌘	↔	▬
21045 8	T7H	50	5
21047 2	T8H	50	5
20218 7	T9H	50	5
20219 4	T10H	50	5
24867 3	T15H	50	5
20220 0	T20H	50	5
20221 7	T25H	50	5
20222 4	T27H	50	5
20223 1	T30H	50	5
20224 8	T40H	50	5

Style E 6.3 (1/4").



7046 Z Standard bit, TORX PLUS®, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all types of screw applications in trade and industry.
Extra: Reinforced profile cross-section transfers approx. 25% more torque than with a TORX® profile.

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

Style E 6.3 (1/4").



7047R Z Standard bit, ball end hex, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all types of screw applications in trade and industry.
To insert and remove screws from holes or cavities, specially in difficult to access areas.
Extra: MagicRing® made from spring steel holds all standard screws in every position.
Ball end allows a working angle up to 25°.

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

Style E 6.3 (1/4").



7043 Z Standard bit, hex, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all types of screw applications in trade and industry.

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



7043R Z Standard bit, hex, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all types of screw applications in trade and industry.
To insert and remove screws from holes or cavities.
Extra: MagicRing® made from spring steel holds all standard screws in every position.

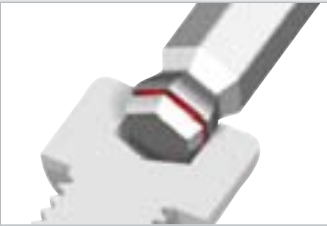
Order-No.	⌘	↔	▬
23145 3	3.0	50	5
23147 7	4.0	50	5
23149 1	5.0	50	5
23151 4	6.0	50	5



7048 Z Standard bit, Robertson, style E 6.3.
Material: High grade chrome-vanadium steel, through hardened.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For all types of screw applications in trade and industry.
Extra: A tapered tip allows for easy insertion of the bit into the screw.

Order-No.	⌘	↔	▬
06637 6	1	50	5
06638 3	2	50	5
06639 0	3	50	5

Wiha Info



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

Wiha threaded bit.

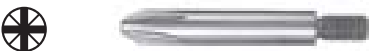
For optimised use in stationary screw systems.

For M4 and M5.



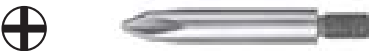
7311 Z Threaded bit M4, Phillips.
Material: High grade chrome-vanadium steel, through hardened.
Drive: Screw thread M4.
Application: For optimised use in stationary screw systems.

Order-No.						
01937 2	PH1	33	5.5	M4	8.00	10
01938 9	PH2	33	6.0	M4	8.00	10



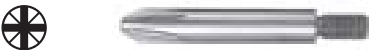
7312 Z Threaded bit M4, Pozidriv.
Material: High grade chrome-vanadium steel, through hardened.
Drive: Screw thread M4.
Application: For optimised use in stationary screw systems.

Order-No.						
01939 6	PZ1	33	5.5	M4	8.00	10
01940 2	PZ2	33	6.0	M4	8.00	10



7321 Z Threaded bit M5, Phillips.
Material: High grade chrome-vanadium steel, through hardened.
Drive: Screw thread M5.
Application: For optimised use in stationary screw systems.

Order-No.						
01942 6	PH2	33	7.0	M5	8.00	10
01943 3	PH2	45	6.0	M5	8.00	10



7322 Z Threaded bit M5, Pozidriv.
Material: High grade chrome-vanadium steel, through hardened.
Drive: Screw thread M5.
Application: For optimised use in stationary screw systems.

Order-No.						
01945 7	PZ2	33	7.0	M5	8.00	10
01946 4	PZ2	45	6.0	M5	8.00	10



NEW
7325 Z Threaded bit M5, TORX®.
Material: High grade chrome-vanadium steel, through hardened.
Drive: Screw thread M5.
Application: For optimised use in stationary screw systems.

Order-No.						
35400 8	T10	45	6.0	M5	8.00	10
35401 5	T15	45	6.0	M5	8.00	10
35402 2	T20	45	6.0	M5	8.00	10
35403 9	T25	45	6.0	M5	8.00	10

For M6 and 10/32" UNF.



7331 Z Threaded bit M6, Phillips.
Material: High grade chrome-vanadium steel, through hardened.
Drive: Screw thread M6.
Application: For optimised use in stationary screw systems.

Order-No.						
04678 1	PH2	33	8.0	M6	8.00	10
04677 4	PH2	45	8.0	M6	8.00	10



7332 Z Threaded bit M6, Pozidriv.
Material: High grade chrome-vanadium steel, through hardened.
Drive: Screw thread M6.
Application: For optimised use in stationary screw systems.

Order-No.						
04671 2	PZ2	33	8.0	M6	8.00	10
04670 5	PZ2	45	8.0	M6	8.00	10



7341 Z Threaded bit 10/32" UNF, Phillips.
Material: High grade chrome-vanadium steel, through hardened.
Drive: Screw thread 10/32" UNF.
Application: For optimised use in stationary screw systems.

Order-No.						
01947 1	PH2	45	6.0	10/32 UNF	8.00	10



7342 Z Threaded bit 10/32" UNF, Pozidriv.
Material: High grade chrome-vanadium steel, through hardened.
Drive: Screw thread 10/32" UNF.
Application: For optimised use in stationary screw systems.

Order-No.						
01948 8	PZ2	45	6.0	10/32 UNF	8.00	10

Wiha special bits.

Customised for your application.

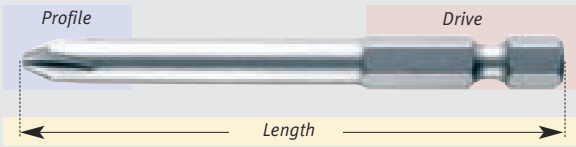
Construction Kit	Drive	No.	Profile	No.	Length
	C 4	= 0	Slotted	= 0	for 25 mm - 152 mm
	C 6,3	= 1	Phillips PH	= 1	
	C 8	= 2	Pozidriv PZ	= 2	
	A 5,5	= 3	Hex	= 3	
	E 6,3	= 5	TORX®	= 5	
	G 7	= 6	TORX PLUS®	= 6	
			Ball end hex	= 7	
			Robertson	= 8	
			Special profile	= 9	
			Spanner	= 9 SP	
			Torq-Set®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



Make the most of our experience. Our expertise in the manufacture of all types of tools for screw applications 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.

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.

Wiha special bits.

For ex., Wiha Halfmoon bits.

- Halfmoon bits are predominantly 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.

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
04727 6	1.2	28	0.25	10
04726 9	1.5	28	0.25	10
04725 2	1.8	28	0.30	10
04724 5	2.0	28	0.40	10
04723 8	2.5	28	0.40	10
04722 1	3.0	28	0.50	10
04721 4	3.5	28	0.60	10
04729 0	4.0	28	0.80	10



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
20843 1	T4	28	10
04716 0	T5	28	10
04715 3	T6	28	10
04714 6	T7	28	10
04713 9	T8	28	10
04712 2	T9	28	10
04711 5	T10	28	10



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
04719 1	PH00	28	10
04718 4	PH0	28	10
04717 7	PH1	28	10



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
04736 8	0.9	28	10
04735 1	1.3	28	10
04734 4	1.5	28	10
04733 7	2.0	28	10
04732 0	2.5	28	10
04731 3	3.0	28	10
04730 6	4.0	28	10



7110M Universal holder, magnetic, style E 6.3.
Suitable for: For bits according to DIN 3126, ISO1173 style C 4.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: Suitable for 4 mm bits, e.g. Wiha 7000-7005 series.
Extra: With magnet.

Order-No.	⌀	⊙	↔	▬
32505 3	C4	1/4	60	10

Accessories for Wiha bits, style 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.
ClickStop 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.	⌀	↔	⊘	▬
30373 0	4.0	105	23	10



U759 00 SYSTEM 4 bit holder.
Suitable for C 4 (4 mm) bits.
Blade: Chrome-vanadium steel, through hardened, electro-plated.

Order-No.	⌀	↔	⊘	⊘	▬
09195 8	4.0	135	4.0	9	1



7000 EB16 ESD SYSTEM 4 ESD bit set, 16 pcs.
Mixed sets.
Handle: SYSTEM 4 SoftFinish®-telescopic ESD handle.
ESD-safe (dissipative), surface resistance 10⁶ - 10⁹ ohms.
Enables adjustable bit holder blade length.
Standards: DIN 3126, ISO 1173, style C 4. IEC 61340-5-1.
Application: Bit set suitable for smallest screws with electronic components.
Flexible working via adjustable blade length and rapid replacement of bit inserts.

Order-No.	Series	▬
33503 8	7000 EB16 ESD	1
	2691ESD	SYSTEM 4 SoftFinish®-telescopic ESD handle
	U759 00	SYSTEM 4 bit holder
⌀	U 750	1x2.0 1x3.0
⊕	U 751	1xPH000 1xPH00 1xPH0 1xPH1
⊗	U 757	1xT3 1xT4 1xT5 1xT6 1xT8
⊙	U 753	1x0.9 1x1.3 1x1.5



ESD-Safe •
Telescopic

► See also
page 260 – 291

7000 EB26 ESD SYSTEM 4 ESD bit set, 26 pcs.
Mixed sets.
Handle: SYSTEM 4 SoftFinish®-telescopic ESD handle.
ESD-safe (dissipative), surface resistance 10⁶ - 10⁹ ohms.
Enables adjustable bit holder blade length.
Standards: DIN 3126, ISO 1173, style C 4. IEC 61340-5-1.
Application: Universal set for especially small screws with electronic components.
Flexible working via adjustable blade length and rapid replacement of bit inserts.

Order-No.	Series	▬
33848 0	7000 EB26 ESD	1
	2691ESD	SYSTEM 4 SoftFinish®-telescopic ESD handle
	U759 00	SYSTEM 4 bit holder
⌀	U 750	1x1.5 1x2.0 1x3.0 1x4.0
⊕	U 751	1xPH000 1xPH0 1xPH1
⊗	U 757	1xT3 1xT4 1xT5 1xT6 1xT7
		1xT8 1xT9 1xT10
⊙	U 753	1x0.7 1x0.9 1x1.3 1x1.5 1x2.0
		1x2.5 1x3.0 1x4.0

Wiha bits for drive system style C 8 (5/16") and style G 7.

Style C 8 (5/16").



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.	Ø	mm	in	mm
01741 5	5.5	41	0.8	10
01742 2	5.5	41	1.0	10
01744 6	6.5	41	1.2	10
01745 3	8.0	41	1.2	10
01746 0	8.0	41	1.6	10
01747 7	10.0	41	1.6	10
01748 4	12.0	41	2.0	10



7021 Z Standard bit, Phillips, style C 8.

Order-No.	Ø	mm	mm
01749 1	PH1	32	10
01750 7	PH2	32	10
01751 4	PH3	32	10
01753 8	PH4	38	10



7022 Z Standard bit, Pozidriv, style C 8.

Order-No.	Ø	mm	mm
01754 5	PZ1	32	10
01755 2	PZ2	32	10
01756 9	PZ3	32	10
01758 3	PZ4	38	10



7025 Z Standard bit, TORX®, style C 8.

Order-No.	Ø	mm	mm
01765 1	T25	35	10
01766 8	T27	35	10
01767 5	T30	35	10
01768 2	T40	35	10
01769 9	T45	35	10
01770 5	T50	35	10
01771 2	T55	35	10



7023 Z Standard bit, hex, style C 8.

Order-No.	Ø	mm	mm
01759 0	3.0	30	10
01760 6	4.0	30	10
01761 3	5.0	30	10
01762 0	6.0	30	10
01763 7	8.0	30	10
01764 4	10.0	30	10

Style G 7.



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.	Ø	mm	mm
04960 7	PH1	53	5
04961 4	PH2	53	5
04962 1	PH3	53	5



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.	Ø	mm	mm
04553 1	PZ1	53	5
04552 4	PZ2	53	5
04551 7	PZ3	53	5



7183 Universal holder, magnetic/retaining ring, style G 7.
Sleeve: Stainless steel.
Suitable for: For bits according to DIN 3126, ISO1173 style C 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.				
01919 8	1/4	G7	72	10

Wiha CentroFix system.

Quick and professional.



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

With CentroFix 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 conditons. The Wiha CentroFix System also opens up these application areas to professional use.



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

With the CentroFix quick-release holder, Wiha closes the gap between the chuck of the battery-powered drivers and the quick-release holder for driver bits. The CentroFix holder allows rapid tool change, provides a secure fit and meets the more demanding requirements for concentricity and pull-off forces.

Wiha CentroFix 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

CentroFix – one for all.



7148C CentroFix quick release holder, style E 6.3.
Sleeve: Metal, coated.
Suitable for: For bits according to DIN 3126, ISO1173 style C 6.3 and E 6.3.
Drive: DIN 3126, ISO 1173, style E 6.3.
Packaging: Plastic box, reusable and dust repellent.
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.				
32477 3	1/4	1/4	60	10

► **NEW:** CentroFix quick release holder with magnet, see page 148

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.	⌀	↔	↔	⌀	↔
27873 1	3.0	70	36	1/4	10
27876 2	4.0	75	43	1/4	10
27877 9	5.0	85	56	1/4	10
27879 3	6.0	95	66	1/4	10
27880 9	8.0	110	81	1/4	10
27881 6	10.0	110	81	1/4	10



79184 T1 **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: CentroFix quick release holder, magnetic, 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
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	
7148C	CentroFix quick release holder, style E 6.3	

7918 TL **Nylon pouch, empty.**

Order-No.	Series	↔
28028 4	7918 TL	1

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.	⌀	↔	↔	⌀	↔
27882 3	3.0	38	16	1/4	10
28055 0	3.1	38	16	1/4	10
27883 0	3.3	40	18	1/4	10
27884 7	4.0	43	22	1/4	10
28056 7	4.1	43	22	1/4	10
27885 4	4.2	43	22	1/4	10
27886 1	5.0	48	26	1/4	10
28057 4	5.1	48	26	1/4	10
27887 8	6.0	48	26	1/4	10
27888 5	6.8	48	30	1/4	10
27889 2	8.0	50	32	1/4	10
27890 8	8.5	51	34	1/4	10
27891 5	10.0	54	37	1/4	10



79185 T1 **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: CentroFix quick release holder, magnetic, 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
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	
7148C	CentroFix quick release holder, style E 6.3	

Combination drill bit. Countersink 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.
Can be used in metal and plastic.
Extra: Three applications in a single work step.
Particularly suitable for use in battery-powered drivers.

Order-No.	⌀	↔	⌀	↔
27897 7	M3	36	1/4	10
27898 4	M4	39	1/4	10
27899 1	M5	41	1/4	10
27900 4	M6	44	1/4	10
27901 1	M8	51	1/4	10
27963 9	M10	65	1/4	10



79187 B5 **Combination drill bit set, 5 pcs.**
Extra: In plastic box.
Order-No. Series ↔
28026 0 79187 B5 1
⌀ 7807 M3x36 M4x39 M5x41 M6x44 M8x51



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 min.	↔
27892 2	6.3	35	1/4	M3	1.5	10
27893 9	8.3	35	1/4	M4	2.0	10
27894 6	10.4	35	1/4	M5	2.5	10
27895 3	12.4	35	1/4	M6	2.8	10
27896 0	16.5	35	1/4	M8	3.2	10
28058 1	20.5	35	1/4	M10	3.5	10



79186 B5 **Countersink set, 5 pcs.**
Extra: In plastic box.
Order-No. Series ↔
28027 7 79186 B5 1
⌀ 7806 6.3x35 8.3x35 10.4x35 12.4x35 16.5x35

Universal drill bit.



7848 **Universal drill bit, style E 6.3.**
Material: High-quality HSS steel, ground.
Packaging: Blister packed.
Drive: 1/4" hex universal drill in accordance with DIN 3126, style E 6.3.
Application: For use in (battery-powered) screwdrivers; suitable for drilling holes in a multitude of materials (light masonry, light building materials, non-ferrous metal, metal, wood, plastics etc.) as well as light drilling on smooth and hard surfaces.
Extra: Exact drilled holes via the special cutting edge. Especially long service life.

Order-No.	⌀	↔	↔	⌀	↔
32292 2	4	85	45	1/4	10
32293 9	5	96	50	1/4	10
32294 6	6	101	60	1/4	10
32295 3	7	101	60	1/4	10
32296 0	8	120	70	1/4	10
32297 7	10	120	70	1/4	10



281-02 **Bit holder with handle, magnetic, 1/4".**
Handle: Wiha SoftFinish® multi-component handle with roll-off protection.
Bit holder: Stainless steel with strong magnet.
Suitable for: For bits according to DIN 3126, ISO1173 style C 6.3 and E 6.3.
Application: Compact screwdriver together with bits, 1/4".
Together with Wiha countersink bits, can be used as manual deburrer.

Order-No.	⌀	↔	↔	↔
32160 4	1/4	125	36	1

Wiha nut driver product line.

The entire line for hand and machine use.



All those who place demanding requirements on their tools will find what they're looking for in the extensive Wiha nut driver product line for hand and machine use. For example, the high-quality (hexagon) nut driver inserts stand up to especially heavy loading. Another advantage is their hexagon opening with rounded corners: It grasps even flat bolts easily and extremely gently. With the incorporated permanent magnet and optional bit holder, particular attention was also paid to practical, user-friendly details. A remedy for tough cases: The new hand impact screwdriver with hand protection and a changeover function is a specialist for jammed bolts and nuts. The matching 5/16" bits for Phillips, slotted and TORX® drives are produced of special chrome vanadium steel and through-hardened to make them especially impact and break-resistant.



The jack-of-all-trades product line is rounded off with universal connection pieces/parts and smooth-running ratchets. With a universal joint (connection pieces) and a locking button (ratchets) for holding or quickly releasing the attached tools, they're excellently equipped for working in hard-to-reach places. The 3-component handle (SoftFinish®) of the ratchets also guarantees comfortable, safe use.

Whether tools or accessories, whether its hand or machine-operated nut drivers: With this versatile assortment the user is also equipped for difficult and special cases.



Wiha nut driver product line.

- Extensive application possibilities and large range of tools for electric and pneumatic screwdrivers and hand-operated nut drivers
- Nut driver inserts (1/4" drive) in high-quality special chrome vanadium steel; also available with incorporated permanent magnet that safely guides the screws when installing
- Hand impact screwdriver with hardened, lacquered impact end against chipping of chrome parts or mushroom-shaped deformations (p. 145)

For machine-operated nut driver inserts.



7244

Power nut driver insert, hex - style E 6.3.

Material: High-quality chrome vanadium alloy steel, through-hardened, phosphate coated surface.

Drive: DIN 3126, ISO 1173, style E 6.3.

Application: For mechanical fastening and unfastening.

Extra: Rounded hex opening in the corners for protection of the screw heads.

Order-No.	Ø	Ø	Ø	Ø	Ø
32513 8	5.5	9	50		5
32514 5	7	11	50		5
32515 2	8	12	50		5
32516 9	10	14	50		5
32517 6	12	17	50		5
32518 3	13	18	50		5
32519 0	1/4	10	50		5



7244M

Power nut driver insert, hex with magnet - style E 6.3.

Material: High-quality chrome vanadium alloy steel, through-hardened, phosphate coated surface.

Drive: DIN 3126, ISO 1173, style E 6.3.

Application: For mechanical fastening and unfastening.

Extra: With a powerful permanent magnet incorporated in brass. Rounded hex opening in the corners for protection of the screw heads.

Order-No.	Ø	Ø	Ø	Ø	Ø
32520 6	5.5	9	50		5
32521 3	6	10	50		5
32522 0	7	11	50		5
32523 7	8	12	50		5
32524 4	10	14	50		5
32525 1	12	17	50		5
32526 8	13	18	50		5
32528 2	1/4	10	50		5
32530 5	5/16	12	50		5
32529 9	3/8	14	50		5
32527 5	1/2	17	50		5

For machine-operated nut driver inserts.



7204

Power hex nut driver, 1/4" drive.

Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.

Drive: DIN 3129, ISO 2725-2.

Application: For tightening and loosening hex screws with electric or pneumatic screwdrivers (rotary or impact screwdrivers).

Extra: Rounded hex opening in the corners for protection of the screw heads.

Order-No.	Ø	Ø	Ø	Ø	Ø
32531 2	5.5	9.4	13	23	1
32532 9	6	10.0	13	23	1
32533 6	7	11.3	13	23	1
32534 3	8	12.5	13	23	1
32535 0	10	15.0	13	23	1
32536 7	12	17.5	13	23	1
32537 4	13	18.8	13	23	1
32538 1	1/4	10.0	13	23	1
32539 8	5/16	12.5	13	23	1
32540 4	3/8	15.0	13	23	1



7204M

Power hex nut driver with magnet, 1/4" drive.

Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.

Drive: DIN 3129, ISO 2725-2.

Application: Mainly for fastening and unfastening in self-tapping sheet metal screws with electric or pneumatic screwdrivers (rotary or impact screwdrivers). The magnet simplifies the guidance of the screws while fastening. With a powerful permanent magnet incorporated in brass. With 0.03 mm raised cladding in comparison to the standard model for a considerably increased service life. Due to the rounded hex opening, flat screws can easily be gripped.

Order-No.	Ø	Ø	Ø	Ø	Ø
32541 1	7	11.6	13	23	1
32542 8	8	12.8	13	25	1
32543 5	10	15.3	13	28	1
32544 2	13	19.1	13	30	1
32545 9	1/4	10.3	13	23	1



7205

Power nut driver insert: TORX®, 1/4" insert.

Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.

Drive: DIN 3129.

Application: For external TORX® screws and self-tapping screws with TORX® head. Suitable for electric or pneumatic screwdrivers (rotary or impact screwdrivers).

Order-No.	Ø	Ø	Ø	Ø	Ø
32550 3	E6	8.7	13	23	1
32551 0	E8	9.2	13	23	1
32552 7	E10	12.2	13	23	1

Wiha nut driver product line.

The entire line for hand and machine use.

For machine-operated nut driver inserts.



7241Z **Power connection piece with ball.**
Standards: External square drive in accordance with DIN 3120.
Material: High-quality chrome vanadium alloy steel, through-hardened, phosphate coated surface.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For use with machine-operated nut drivers.

Order-No.				
32508 4	1/4	1/4	35	5
32509 1	1/4	1/4	50	5
32510 7	1/4	1/4	100	5
32511 4	3/8	1/4	50	5
32512 1	1/2	1/4	60	5



24633 **Power universal joint with ball (machine operation).**
Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.
Drive: DIN 3121.
Application: Makes working in hard-to-reach places easier in connection with machine-operated nut drivers.
Extra: 1/4" insert with ball and joint.

Order-No.				
32553 4	1/4	1/4	75	1



24634 **Power extension piece.**
Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.
Drive: DIN 3121.
Application: Extension for machine-operated nut driver.
Extra: 1/4" insert.

Order-No.				
32554 1	1/4	1/4	75	1

For machine-operated nut driver inserts.



7204Z **Bit insert: Bit holder.**
Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.
Drive: DIN 3126.
Application: For use of C 6.3 bits.

Order-No.				
32546 6	1/4	1/4	36	1
32548 0	1/4	3/8	40	1
32549 7	1/4	1/2	48	1



7204K39 **Complete nut driver and bit set for hand and machine use, 37 pcs.**

Content:

Hand use:

- 24630 ratchets, 1/4" with SoftFinish® handle
- 24632 T-handle
- 24635 universal joint
- 24637 bit holder for C 6.3 bits
- 7011Z PH1, PH2, PH3
- 7012Z PZ1, PZ2, PZ3
- 7015Z T10, T15, T20, T25, T30
- 28101 Stubby with magnet

Machine use:

- 7244M with magnet, size 6, 8, 10
- 7241Z connection piece, 50 mm
- 24634 extension piece
- 72050 TORX® nut driver E6, E8, E10
- 72040 hex nut driver, size 5.5, 6, 7, 8, 10, 12, 13 mm
- 7204Z bit holder for E 6.3 bits
- 7045Z T10, T15, T20, T25, T30

Order-No.	Series	
32818 4	7204K39	1

For hand used nut driver sockets.



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 and industry.

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



7044 M **Standard bit, nut driver insert, magnetic, style E 6.3.**
Application: For a secure hold on screws.
Extra: With strong permanent magnet.

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



24632 **T-handle.**
Material: High-quality chrome-molybdenum steel, through-hardened, chrome-plated and polished.
Drive: DIN 3120.
Application: For hand used nut driver sockets.

Order-No.				
32557 2	1/4	115		1



24635 **Universal joint (hand operation).**
Material: High-quality chrome-molybdenum steel, through-hardened, chrome-plated and polished.
Drive: DIN 3123.
Application: For working in hard-to-reach places with hand-operated nut drivers.
Extra: Easier joint operation.

Order-No.				
32555 8	1/4	1/4	33	1

For hand used nut driver sockets.



24630 **Ratchets with SoftFinish® handle.**
Design: Ratchet wheel with 20 teeth, extremely smooth-running and resilient. With proven Wiha SoftFinish® multi-component handle for more safety when working.
Material: High-quality chrome-molybdenum steel, through-hardened, chrome-plated and polished.
Drive: DIN 3122, style D 6.3.
Application: For hand-operated nut driver inserts.
Extra: The locking button ensures secure holding of the nut driver and quick release of the attached tool.

Order-No.				
32629 6	1/4	140		1



24631 **Ratchets with joint and SoftFinish® handle.**
Design: Ratchet wheel with 20 teeth, extremely smooth-running and resilient. With proven Wiha SoftFinish® multi-component handle for more safety when working.
Material: High-quality chrome-molybdenum steel, through-hardened, chrome-plated and polished.
Drive: DIN 3122, style D 6.3.
Application: The articulated head makes working in hard-to-reach places with nut drivers easier.
Extra: The locking button ensures secure holding of the nut driver and quick release of the attached tool.

Order-No.				
32630 2	1/4	165		1



24637 **Bit insert: Bit holder.**
Material: High-quality chrome-molybdenum steel, through-hardened, chrome-plated and polished.
Drive: DIN 3126.
Application: For use of C 6.3 bits.

Order-No.				
33230 3	1/4	1/4	22	1

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
04204 2	3/8	1/4	30	5



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
01926 6	1/4	3/8	30	D 6.3	2
01922 8	1/4	1/2	35	D 6.3	2
01927 3	5/16	3/8	30	D 8	2
01923 5	5/16	1/2	35	D 8	2

For hand used nut driver sockets.



7230 Tool shaft, style A 5.5.
Standards: Adapter DIN 7428.
Suitable for: DIN 3121, ISO 1174, style F 6.3.
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



7240 Tool shaft, style E 6.3.
Standards: Adapter DIN 7428.
Suitable for: DIN 3121, ISO 1174, style F 6.3 and F 10.
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
01935 8	1/4	1/4	50	5
04684 2	3/8	1/4	100	5
04362 9	3/8	1/4	50	5



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

Wiha impact screwdriver assortment.

The complete range.

Impact screwdriver and bits.



7050 5/16" impact screwdriver bits, slotted.
Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.
Drive: DIN 3126, ISO 1173, style C 8.
Application: For slotted screws for use in impact screwdrivers.
Extra: Especially impact-resistant.

Order-No.				
32561 9	9	1.6	5/16 32	5
32562 6	11	1.6	5/16 32	5
32563 3	14	2.0	5/16 32	5



7051 5/16" impact screwdriver bits, Phillips.
Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.
Drive: DIN 3126, ISO 1173, style C 8.
Application: For Phillips screws for use in impact screwdrivers.
Extra: Especially impact-resistant.

Order-No.				
32558 9	PH2	5/16	32	5
32559 6	PH3	5/16	32	5
32560 2	PH4	5/16	32	5



7055 5/16" impact screwdriver bits, TORX®.
Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.
Drive: DIN 3126, ISO 1173, style C 8.
Application: For TORX® screws for use in impact screwdrivers.
Extra: Especially impact-resistant.

Order-No.				
32564 0	T30	5/16	32	5
32565 7	T40	5/16	32	5
32566 4	T45	5/16	32	5
32567 1	T50	5/16	32	5

Impact screwdriver and bits.



24636 Hand impact screwdriver.
Material: High-quality chrome-molybdenum steel, through-hardened, with hand protection.
Drive: Square 1/2".
Application: For loosening jammed screws or nuts together with the Wiha 5/16" impact bits and holder.
Extra: The insert is hardened and lacquered at the impact end to prevent the chipping of chrome parts or mushroom-shaped deformations.

Order-No.			
32556 5	1/2	163	1



7204Z Bit insert: Bit holder.
Material: High-quality chrome-molybdenum steel, through-hardened, chrome-plated and polished.
Drive: DIN 3120.
Application: For use of C 8 bits.
Required for use with hand impact screwdriver, series 24636.

Order-No.				
32547 3	5/16	1/2	38	1



24636 B5 5/16" impact screwdriver bit set.
Material: High-quality chrome-molybdenum steel, through-hardened, with hand protection.
Drive: For 1/2" nuts, also suitable for 5/16" bits with adapter.
Application: Set for loosening jammed screws or nuts with the Wiha 5/16" impact bits and holder.
Extra: The insert is hardened and lacquered at the impact end to prevent the chipping of chrome parts or mushroom-shaped deformations.

Order-No.	Series	
32573 2	24636 B5	1
	24636	Hand impact screwdriver
	7050	9x1.6 11x1.6
	7051	PH2x5/16 PH3x5/16
	7204Z	Bit holder

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 heighth of 8 mm.
Extra: The Gripper also works on hooks or eyebolts.
Enables a torque transmission of up to 80 Nm.

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



SB 246 01 Gripper nut driver, 3/8" blister packed.
Material: Housing made from alloyed steel.
54 spring-loaded hardened steel pins.
Suitable for: DIN 3120, style C 10.
Packaging: Blister packed.
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 heighth of 8 mm.
Extra: The Gripper also works on hooks or eyebolts.
Enables a torque transmission of up to 80 Nm.

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

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 heighth of 8 mm.
Extra: The Gripper also works on hooks or eyebolts.
Enables a torque transmission of up to 80 Nm.

Order-No.	Series	
20783 0	SB 246 02	1
	9246 01 Gripper nut driver 3/8"	
	246 05 Ratchet 3/8"	
	246 03 Adapter 3/8"	

Wiha CentroFix.

One for all.



CentroFix, the star of the Wiha bit holders. It convinces with an unbelievable diversity of application. With its innovative mechanism this bit holder holds all common bit types with 1/4" hex drive.

The holding mecahnism was newly developed especially for bits from the CentroFix system series (drill bits, catalogue pages 137-139). The result is optimised rotation characteristics and reduced play between bit and holder.

In addition the CentroFix quick release holder enables distinctly easier work for all craftsmen and handymen. Because especially on ladders or scaffolding, the CentroFix quick release holder offers added safety and time-saving with real single-handed operation for quick bit changing.



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



Push sleeve forward.



Take out bit.



Insert new bit.



Push sleeve back.

Wiha CentroFix.

- Fits all bits with 1/4" hex drive with styles C6.3 and E6.3
- 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

Wiha bit holder for power machines.

Drive system style E 6.3.



NEW
7148CM CentroFix quick release holder, magnetic, style E 6.3.

Sleeve: Metal, coated.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3.

Drive: DIN 3126, ISO 1173, style E 6.3.

Packaging: Plastic box, reusable and dust repellent.

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.				
35386 5	1/4	1/4	60	10



7148C CentroFix quick release holder, style E 6.3.

Sleeve: Metal, coated.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3.

Drive: DIN 3126, ISO 1173, style E 6.3.

Packaging: Plastic box, reusable and dust repellent.

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.				
32477 3	1/4	1/4	60	10



7149 ClicFix quick release holder, magnetic, style E 6.3.

Sleeve: Aluminium anodized.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 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.				
24770 6	1/4	1/4	60	10

Drive system style E 6.3.



7140 Universal holder, with retaining ring, style E 6.3.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 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.				
01910 5	1/4	1/4	57	10



7110M Universal holder, magnetic, style E 6.3.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 4.

Drive: DIN 3126, ISO 1173, style E 6.3.

Application: Suitable for 4 mm bits, e.g. Wiha 7000-7005 series.

Extra: With magnet.

Order-No.				
32505 3	C4	1/4	60	10



7142 Universal holder, magnetic/ retaining ring, style E 6.3.

Sleeve: Copper beryllium.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 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.				
01912 9	1/4	1/4	73	10



7143 Universal holder, magnetic/ retaining ring, style E 6.3.

Sleeve: Stainless steel.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 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.				
01913 6	1/4	1/4	72	10

Drive system style E 6.3, G 7 and SDS-Plus®.



7113 Universal holder, magnetic, style E 6.3.

Sleeve: Stainless steel.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.

Drive: DIN 3126, ISO 1173, style E 6.3.

Order-No.				
01894 8	1/4	1/4	74	10




7113 S Universal holder, magnetic, style E 6.3.

Sleeve: Stainless steel.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.

Drive: DIN 3126, ISO 1173, style E 6.3.

Order-No.				
01895 5	1/4	1/4	58	10



7183 Universal holder, magnetic/retaining ring, style G 7.


Sleeve: Stainless steel.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 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.				
01919 8	1/4	G7	72	10



NEW
7180-7 Quick release holder, magnetic, SDS-Plus®.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.


Drive: SDS-Plus®.

Application: For SDS-Plus® chuck.

Extra: All hammer drills become powerful screwdrivers with this bit holder.

Order-No.				
26255 6	1/4	SDS-Plus®	100	10

Offset screwdriver.




SB24628 High-performance offset screwdriver with a 105° angled head.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3.

Material: Steel housing, matte gold-plated.

Application: For use in almost any (battery-powered) screwdriver; ideal for drilling and fastening/ unfastening in hard-to-reach places, corners and edges. A hand-operated locking sleeve ensures an optimal hold of all 1/4" inserts such as bits, drill bits and countersink bits. Stabilisation arm, adjustable in 48 positions; torque transmission up to 57 Nm. Compact, slim design.

Order-No.				
32310 3	1/4	1/4	165	1



SB24629 Offset screwdriver with a 105° angled head, magnetic.

Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3.

Material: Die cast housing, matte gold-plated.

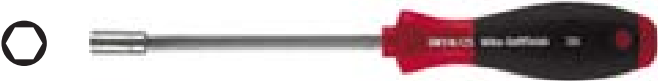
Application: For use in battery-powered and hand-held screwdrivers; ideal for drilling and fastening in hard-to-reach places, corners and edges.

Extra: Stabilisation arm, adjustable in 12 positions; torque transmission up to 14 Nm. Compact, slim design.

Order-No.				
32311 0	1/4	1/4	130	1

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: For bits according to DIN 3126, ISO 1173 style C 6.3.

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



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: With retaining ring.
Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.
Application: For offset screws.

Order-No.	Ø	↔	↔	↔	↔
01479 7	1/4	150	268	36	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: For bits according to DIN 3126, ISO 1173 style C 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



281-02 Bit holder with handle, magnetic, 1/4".
Handle: Wiha SoftFinish® multi-component handle with roll-off protection.
Bit holder: Stainless steel with strong magnet.
Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3.
Application: Compact screwdriver together with bits, 1/4".
Together with Wiha countersink bits, can be used as manual deburrer.

Order-No.	Ø	↔	↔	↔	↔
32160 4	1/4	125	36		1

Bit holder 1/4".



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: For bits according to DIN 3126, ISO 1173 style C 6.3.
Application: For working in confined spaces.
Extra: Together with Wiha countersink bits, can be used as manual deburrer.

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



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: For bits according to DIN 3126, ISO 1173 style C 6.3.
Application: For high torques.

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



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: For bits according to DIN 3126, ISO 1173 style C 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

Wiha magazine bit holder.

Everything in the palm of your hand.



reddot design award
best of the best 2008



The Wiha magazine bit holder is ideal for all users needing several screw or screwdriver types for work within a short space of time. Thanks to its compact size it fits into every toolbox. The ergonomically designed handle of soft, skin-friendly material guarantees comfortable handling as well. This new solution for storing and extracting bits has already convinced juries of experts, winning the coveted "red dot design award: best of the best".

Small format – great professional quality: the Wiha Stubby magazine bit holder features a clever magazine for accommodating six bits. With the short-length, ergonomic Wiha SoftFinish® multi-component handle it allows comfortable working in confined places.



The bit magazine accommodated by the handle is swung open with a light press of the thumb. The bits can then be quickly and simply changed.



Handy, compact and particularly suitable for working in confined spaces.

Wiha magazine bit holder.

- Unique fold-out mechanism
- Eight screwdrivers in one – for timesaving, effective working
- Magnetic fixing function
- Ergonomic SoftFinish® zone
- Handy & compact

Wiha magazine bit holder Stubby.

- Gets everywhere
- Has six bits in the cap
- Fits perfectly in your hand
- Professional quality Made in Germany
- Ideal for professional work in confined spaces

Wiha magazine bit holder.

Eight screwdrivers in one.

Magazine bit holder 1/4", magnetic.



38090101 Magazine bit holder, magnetic, 1/4".
Blade: High grade chrome-vanadium steel, through hardened.
Handle: Ergonomic 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.
Bits: 25 mm Standard bits.
Application: The alternative to a screwdriver set.
Eight drive shapes in one screwdriver.

Order-No.	Series					
32901 3	38090101					5
Ⓢ	7010 Z	1x6.5				
⊕	7011 Z	1xPH1	1xPH2	1xPH3		
⊕	7012 Z	1xPZ2				
⊕	7015 Z	1xT15	1xT20	1xT25		

SB 38090101 Magazine bit holder, magnetic, 1/4".
Blister packed.

Order-No.	Series					
33007 1	SB 38090101					5



38090101 VH Magazine bit holder, display, 10 pcs.
Sales display made of card with integrated rear panel.

Order-No.	Series-No.	Content		
33244 0	38090101 VH	10 x 38090101	Ⓢ ⊕ ⊕ ⊕	1
33245 7	38090102 VH	10 x 38090102	⊕	1
33246 4	38090103 VH	10 x 38090103	Ⓢ ⊕	1
33247 1	38090104 VH	10 x 38090104	Ⓢ ⊕	1

Magazine bit holder 1/4", magnetic.



Order-No.	Series					
32902 0	38090102					5
⊕	7015 Z	1xT6	1xT8	1xT10	1xT15	
		1xT20	1xT25	1xT30	1xT40	

SB 38090102 Magazine bit holder, magnetic, 1/4".
Blister packed.

Order-No.	Series					
33008 8	SB 38090102					5
⊕	7015 Z	1xT6	1xT8	1xT10	1xT15	
		1xT20	1xT25	1xT30	1xT40	



Order-No.	Series					
32903 7	38090103					5
Ⓢ	7010 Z	1x5,5	1x6,5			
⊕	7011 Z	1xPH1	3xPH2	2xPH3		

SB 38090103 Magazine bit holder, magnetic, 1/4".
Blister packed.

Order-No.	Series					
33009 5	SB 38090103					5
Ⓢ	7010 Z	1x5,5	1x6,5			
⊕	7011 Z	1xPH1	3xPH2	2xPH3		



Order-No.	Series					
32904 4	38090104					5
Ⓢ	7010 Z	1x5,5	1x6,5			
⊕	7012 Z	1xPZ1	3xPZ2	2xPZ3		

SB 38090104 Magazine bit holder, magnetic, 1/4".
Blister packed.

Order-No.	Series					
33010 1	SB 38090104					5
Ⓢ	7010 Z	1x5,5	1x6,5			
⊕	7012 Z	1xPZ1	3xPZ2	2xPZ3		

Wiha magazine bit holder Stubby.

The Stubby with six bits in its cap.

Magazine bit holder 1/4", magnetic.



380101 Magazine bit holder Stubby, magnetic, 1/4".
Handle: Ergonomic 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.
Bits: 25 mm Standard bits.
Application: The alternative to a screwdriver set.
Six drive shapes in one screwdriver.

Order-No.	Series					
33736 0	380101					10
Ⓢ	7010 Z	1x4.5	1x6.5	1x8.0		
⊕	7011 Z	1xPH1	1xPH2	1xPH3		

SB 380101 Magazine bit holder Stubby, magnetic, 1/4".
Blister packed.

Order-No.	Series					
33738 4	SB 380101					10
Ⓢ	7010 Z	1x4.5	1x6.5	1x8.0		
⊕	7011 Z	1xPH1	1xPH2	1xPH3		



380101 VH Magazine bit holder Stubby, display, 10 pcs.
Sales display made of card with integrated rear panel.

Order-No.	Series-No.	Content		
33739 1	380101 VH	10 x 380101	Ⓢ ⊕	1
33742 1	380102 VH	10 x 380102	⊕ ⊕	1
33745 2	380103 VH	10 x 380103	⊕	1
33747 6	380104 VH	10 x 380104	Ⓢ ⊕	1

Magazine bit holder 1/4", magnetic.



Order-No.	Series					
33740 7	380102					10
⊕	7011 Z	1xPH1	1xPH2	1xPH3		
⊕	7012 Z	1xPZ1	1xPZ2	1xPZ3		

SB 380102 Magazine bit holder Stubby, magnetic, 1/4".
Blister packed.

Order-No.	Series					
33741 4	SB 380102					10
⊕	7011 Z	1xPH1	1xPH2	1xPH3		
⊕	7012 Z	1xPZ1	1xPZ2	1xPZ3		



Order-No.	Series					
33743 8	380103					10
⊕	7015 Z	1xT10	1xT15	1xT20		
		1xT25	1xT30	1xT40		

SB 380103 Magazine bit holder Stubby, magnetic, 1/4".
Blister packed.

Order-No.	Series					
33744 5	SB 380103					10
⊕	7015 Z	1xT10	1xT15	1xT20		
		1xT25	1xT30	1xT40		



Order-No.	Series					
33764 3	380104					10
Ⓢ	7010 Z	1x4.5	1x6.5	1x8.0		
⊕	7012 Z	1xPZ1	1xPZ2	1xPZ3		

SB 380104 Magazine bit holder Stubby, magnetic, 1/4".
Blister packed.

Order-No.	Series					
33746 9	SB 380104					10
Ⓢ	7010 Z	1x4.5	1x6.5	1x8.0		
⊕	7012 Z	1xPZ1	1xPZ2	1xPZ3		

Wiha XSelector and XLSelector.

Couldn't be smaller!

Wiha XLSelector.

Couldn't be smaller: for 25 mm bits.



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

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: Especially suitable for fastenings in metal and hard materials – it can't get any more compact!
- Extra: Soft zones for maximum working comfort.

Order-No.	Series	
29415 1	7948-047	5
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 quick release holder, magnetic, style E 6.3	



- 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: All types of fastenings for trade and industry – it can't get any more compact!
- Extra: Soft zones for maximum working comfort. Bits for popular security screws.

Order-No.	Series	
29416 8	7948-927	5
⊕	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
⊙	7018 Z	1xT25H 1xT27H 1xT30H 1xT40H
		1x1 1x2 1x3
7149	ClicFix quick release holder, magnetic, style E 6.3	

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: All types of fastenings for trade and industry – it can't get any more compact!
- Extra: Soft zones for maximum working comfort.

Order-No.	Series	
29417 5	7948-005	5
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, magnetic, style E 6.3	



- 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: Especially suitable for fastenings in wood and soft materials – it can't get any more compact!
- Extra: Soft zones for maximum working comfort. 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
⊕	7012 HOT	3xPZ1 10xPZ2 2xPZ3
⊙	7015 Z	2xT10 2xT15 3xT20 4xT25 2xT30 2xT40
7113 S	Universal holder, magnetic, style E 6.3	

Wiha XLSelector.

Couldn't be smaller: for 25 and 50 mm bits.

Inkra and Standard bits.



7948-92801 **XLSelector, Standard, mixed, 21 pcs.**
Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.
Bits: 50 mm Inkra bits and 25 mm Standard bits.
Holder: CentroFix quick release holder, magnetic, style E 6.3.
Application: All types of fastenings for trade and industry – it can't get any more compact!
Extra: Soft zones for maximum working comfort.

Order-No.	Series							
33664 6	7948-92801							5
⊕	7011 Z	1xPH1	1xPH2	1xPH3				
⊕	7012 Z	1xPZ1	1xPZ2	1xPZ3				
⊕	7015 Z	1xT10	1xT15	2xT20	1xT25	1xT30	1xT40	
⊕	7041 Inkra	1xPH1	1xPH2	1xPH3				
⊕	7042 Inkra	1xPZ1	1xPZ2	1xPZ3				
Ⓢ	7010 Z	1x6.5						
	7148C	CentroFix quick release holder, style E 6.3						





7948-0502 **XLSelector, Standard, TORX®, 21 pcs.**
Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.
Bits: 25 mm and 50 mm Standard bits.
Holder: CentroFix quick release holder, magnetic, style E 6.3.
Application: All types of fastenings for trade and industry – it can't get any more compact!
Extra: Soft zones for maximum working comfort The TORX® ball end enables fastening and unfastening at an angle of up to 25°.

Order-No.	Series							
32803 0	7948-0502							5
⊕	7045BE	1xT10	1xT15	1xT20	1xT25	1xT30	1xT40	
⊕	7015TT	1xT15	1xT20	1xT25	1xT30			
⊕	7015 Z TR	1xT15H	2xT20H	2xT25H	1xT30H			
⊕	7016 Z	1x15IP	1x20IP	1x25IP	1x30IP			
	7148C	CentroFix quick release holder, style E 6.3						

ZOT Torsion and Standard bits.



7948-0501 **XLSelector, Standard, TORX® ball end, 13 pcs.**
Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.
Bits: 50 mm TORX® ball end Standard bits.
Holder: CentroFix quick release holder, magnetic, style E 6.3.
Application: All types of fastenings for trade and industry – it can't get any more compact!
Extra: Soft zones for maximum working comfort.
The TORX® ball end enables fastening and unfastening at an angle of up to 25°.

Order-No.	Series						
32802 3	7948-0501						5
	7045BE	1xT9	1xT10	2xT15	2xT20		
		2xT25	1xT27	2xT30	1xT40		
	7148C	CentroFix quick release holder, style E 6.3					



7948-928 **XLSelector, Torsion, mixed, 13 pcs.**
Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.
Bits: 50 mm ZOT Torsion bits.
Holder: CentroFix quick release holder, magnetic, style E 6.3.
Application: Especially suitable for fastenings in metal and hard materials – it can't get any more compact!
Extra: Soft zones for maximum working comfort.

Order-No.	Series							
33663 9	7948-928							5
⊕	7041 ZOT	1xPH1	1xPH2	1xPH3				
⊕	7042 ZOT	1xPZ1	1xPZ2	1xPZ3				
⊕	7045 Z	1xT10	1xT15	1xT20	1xT25	1xT30	1xT40	
	7148C	CentroFix quick release holder, style E 6.3						

Wiha XSelector.

Couldn't be smaller!

DuraBits with torsion zone.






7944-0DR7 **XSelector Dura, mixed, 11 pcs.**
Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.
Bits: 25 mm DuraBits with torsion zone.
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.
Coating: Hard-metal coating, extremely wear-resistant.
Holder: ClicFix quick release holder, magnetic.
Application: Bits for fatigue-free, safe work in demanding industrial applications and for sensitive surfaces – it can't get any more compact!

Order-No.	Series				
26974 6	7944-0DR7				10
Ⓢ	7010 DR	1x5.5	1x6.5		
⊕	7011 DR	1xPH1	2xPH2	1xPH3	
⊕	7012 DR	1xPZ1	2xPZ2	1xPZ3	
	7149	ClicFix quick release holder, magnetic, style E 6.3			



7944-9DR7 **XSelector Dura, mixed, 11 pcs.**
Housing: Box made of high quality plastic.
The simplest bit removal guaranteed.
Bits: 25 mm DuraBits with torsion zone.
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.
Coating: Hard-metal coating, extremely wear-resistant.
Holder: ClicFix quick release holder, magnetic.
Application: Bits for fatigue-free, safe work in demanding industrial applications and for sensitive surfaces – it can't get any more compact!

Order-No.	Series						
26975 3	7944-9DR7						10
	7012 DR	1xPZ1	2xPZ2	2xPZ3			
	7015 DR	1xT15	1xT20	1xT25	1xT30	1xT40	
	7149	ClicFix quick release holder, magnetic, style E 6.3					

SB7944-9DR7 **XSelector Dura, mixed, 11 pcs.**
Blister packed for hanging.

Order-No.	Series		
27001 8	SB7944-9DR7		10

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 Torsion 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: Bits for fatigue-free work; bits ideal for frequent fastening – it can't get any more compact!

Order-No.	Series				
26976 0	7944-0D7				10
Ⓢ	7010 D	1x5.5	1x6.5		
⊕	7011 D	1xPH1	2xPH2	1xPH3	
⊕	7012 D	1xPZ1	2xPZ2	1xPZ3	
	7149	ClicFix quick release holder, magnetic, style E 6.3			



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: Bits for trade and industry, especially with series connections – it can't get any more compact!

Order-No.	Series				
26977 7	7944-065				10
Ⓢ	7010 TiN	1x5.5	1x6.5		
⊕	7011 TiN	1xPH1	2xPH2	1xPH3	
⊕	7012 TiN	1xPZ1	2xPZ2	1xPZ3	
	7113 S	Universal holder, magnetic, style E 6.3			

SB7944-065 **XSelector TiN, mixed, 11 pcs.**
Blister packed for hanging.

Order-No.	Series		
27003 2	SB7944-065		10

Wiha XSelector.

Couldn't be smaller!

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: Especially suitable for fastenings in metal and hard materials – it can't get any more compact!

Order-No.	Series				
26978 4	7944-045				10
①	7010 ZOT	1x5.5	1x6.5		
⊕	7011 ZOT	1xPH1	2xPH2	1xPH3	
⊗	7012 ZOT	1xPZ1	2xPZ2	1xPZ3	
	7113 S	Universal holder, magnetic, style E 6.3			

SB7944-045 XSelector Torsion, mixed, 11 pcs.
Blister packed for hanging.

Order-No.	Series				
27004 9	SB7944-045				10



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: Especially suitable for fastenings in metal and hard materials – it can't get any more compact!

Order-No.	Series				
26979 1	7944-145				10
⊕	7011 ZOT	2xPH1	6xPH2	2xPH3	
	7113 S	Universal holder, magnetic, style E 6.3			

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: Especially suitable for fastenings in metal and hard materials – it can't get any more compact!

Order-No.	Series				
26980 7	7944-245				10
⊕	7012 ZOT	2xPZ1	6xPZ2	2xPZ3	
	7113 S	Universal holder, magnetic, style E 6.3			

SB7944-245 XSelector Torsion, Pozidriv, 11 pcs.
Blister packed for hanging.

Order-No.	Series				
27006 3	SB7944-245				10



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.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Holder: Universal holder, magnetic.
Application: Especially suitable for fastenings in wood and soft materials – it can't get any more compact!

Order-No.	Series				
29412 0	7944-055				10
①	7010 HOT	1x5.5	1x6.5		
⊕	7011 HOT	1xPH1	2xPH2	1xPH3	
⊗	7012 HOT	1xPZ1	2xPZ2	1xPZ3	
	7113 S	Universal holder, magnetic, style E 6.3			

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: All types of fastenings for trade and industry – it can't get any more compact!

Order-No.	Series				
26982 1	7944-005				10
①	7010 Z	1x5.5	1x6.5		
⊕	7011 Z	1xPH1	2xPH2	1xPH3	
⊗	7012 Z	1xPZ1	2xPZ2	1xPZ3	
	7113 S	Universal holder, magnetic, style E 6.3			

SB7944-005 XSelector Standard, mixed, 11 pcs.
Blister packed for hanging.

Order-No.	Series				
27008 7	SB7944-005				10



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: All types of fastenings for trade and industry – it can't get any more compact!

Order-No.	Series				
26983 8	7944-505				10
⊗	7015 Z	1xT7	1xT8	1xT9	1xT10
		1xT20	1xT25	1xT27	1xT30
	7113 S	Universal holder, magnetic, style E 6.3			1xT15
					1xT40

SB7944-505 XSelector Standard, TORX®, 11 pcs.
Blister packed for hanging.

Order-No.	Series				
27009 4	SB7944-505				10

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: All types of fastenings for trade and industry – it can't get any more compact!

Order-No.	Series				
26984 5	7944-505TR				10
⊗	7015 Z TR	1xT7H	1xT8H	1xT9H	1xT10H
		1xT20H	1xT25H	1xT27H	1xT30H
	7113 S	Universal holder, magnetic, style E 6.3			1xT15H
					1xT40H

SB7944-505TR XSelector Standard, TORX® H, 11 pcs.
Blister packed for hanging.

Order-No.	Series				
27010 0	SB7944-505TR				10



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: All types of fastenings for trade and industry – it can't get any more compact!

Order-No.	Series				
26985 2	7944-904				10
⊕	7011 Z	1xPH1	1xPH2	1xPH3	
⊗	7012 Z	1xPZ1	1xPZ2	1xPZ3	
⊗	7015 Z	1xT15	1xT20	1xT25	1xT30
	7113 S	Universal holder, magnetic, style E 6.3			

SB7944-904 XSelector Standard, mixed, 11 pcs.
Blister packed for hanging.

Order-No.	Series				
27011 7	SB7944-904				10

Wiha XSelector.

Couldn't be smaller!

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: All types of fastenings for trade and industry – it can't get any more compact!

Order-No.	Series					
26986 9	7944-905					10
⊕	7012 Z	1xPZ1	2xPZ2	2xPZ3		
⊗	7015 Z	1xT15	1xT20	1xT25		
		1xT30	1xT40			
	7113 S	Universal holder, magnetic, style E 6.3				

SB7944-905 XSelector Standard, mixed, 11 pcs.
Blister packed for hanging.

Order-No.	Series					
27012 4	SB7944-905					10



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: All types of fastenings for trade and industry – it can't get any more compact!

Order-No.	Series					
26987 6	7944-906					10
⊕	7011 Z	1xPH1	2xPH2	2xPH3		
⊗	7015 Z	1xT15	1xT20	1xT25		
		1xT30	1xT40			
	7113 S	Universal holder, magnetic, style E 6.3				

SB7944-906 XSelector Standard, mixed, 11 pcs.
Blister packed for hanging.

Order-No.	Series					
27013 1	SB7944-906					10

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: All types of fastenings for trade and industry – it can't get any more compact!
Extra: With hex bits up to size 8 mm.

Order-No.	Series					
27157 2	7944-902					10
⦿	7013 Z	1x1.5	1x2.0	1x2.5	1x3.0	
		1x4.0	1x5.0	1x6.0	1x8.0	
	7113 S	Universal holder, magnetic, style E 6.3				



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: All types of fastenings for trade and industry – it can't get any more compact!
Extra: With bits to fit ASSY® and Plas screws.

Order-No.	Series					
27321 7	7944-995					10
⦿	7019 Z SIT	2xSIT 10	3xSIT 20	2xSIT 25		
		2xSIT 30	1xSIT 40			
	7113 S	Universal holder, magnetic, style E 6.3				

Wiha XSelector and XLSelector.

Couldn't be smaller!

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.
Holder: Turning screws is easy, even if screwdriver is at an angle.
Universal holder, magnetic.
Application: The ideal bits for all hard-to-reach places, especially suitable for wood screws – it can't get any more compact!

Order-No.	Series					
26988 3	7944-015					10
⊕	7011 Inkra	1xPH1	3xPH2	1xPH3		
⊗	7012 Inkra	1xPZ1	3xPZ2	1xPZ3		
	7113 S	Universal holder, magnetic, style E 6.3				

SB7944-015 XSelector Inkra, mixed, 11 pcs.
Blister packed for hanging.

Order-No.	Series					
27014 8	SB7944-015					10



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.	Series					
27026 1						10

TEST WINNING BITS

Stiftung Warentest

test

+

GUT (1,6)

Im Test: 17 Bit-Sets mit unterschiedlichen Bit-Sorten Phillips / Pozidriv

Ausgabe 2/2007

Sales counter display XSelector and XLSelector.



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

Order-No.						
29541 7	6 XLSelectors 7948-005					
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, magnetic, style E 6.3				



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

Order-No.						
27048 3	12 XSelectors 7944-005					
①	7010 Z	1x5.5	1x6.5			
⊕	7011 Z	1xPH1	2xPH2	1xPH3		
⊗	7012 Z	1xPZ1	2xPZ2	1xPZ3		
	7113 S	Universal holder, magnetic, style E 6.3				

Everything in one box.



A completely new look, and outstandingly equipped: the new Wiha Collector sets standards for convenient application of the bits.

The first impression convinces: the box is compact, solid and surprises with an innovative opening mechanism. The Collector opens up like a book with the easy-to-use button. The bits are clearly laid out, easy to remove and yet so firmly held that they cannot fall out if the box is accidentally knocked over. And talking of bits: the assortment is designed perfectly for all applications. Whether for special work in safety areas or for everyday tasks in trade and industry, the Wiha Collector is ready and waiting.



Versatile: for up to 60 bits as well as universal and quick release holders.



*Innovative opening, and lots of space:
the new Collector.*



Wiha Collector.

- **Tough**
Compact form,
tough polycarbonate
- **Easy to open**
With practical unlocking button
– for when only one hand is free
- **Lots of space**
30 premium bits with bit holder
and hand-held screwdriver or
60 premium bits with bit holder
- **Diverse**
Security bits or tried-and-true Standard bits for all applications
- **Optimal seating of bits**
Easy to remove and yet still firmly held

Security-bits.



NEW

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

Housing: Robust box of high quality plastic with innovative opening mechanism.







Handle: Wiha SoftFinish® multi-component handle, magnetic, with 1/4" bit mount.

Bits: 25 mm Standard bits and Torsion bits, TORX® Tamper Resistant,

Tri-Wing®, Torq-Set®, Spanner, hex Tamper Resistant.

Holder: Universal holder, magnetic.

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

Order-No.	Series				
09393 8	7928-928	5			
	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, magnetic, style E 6.3			
	281-02	Bit holder with handle, magnetic, 1/4"			

Standard bits.



NEW

7928-913	Bit Collector Standard, mixed, 32 pcs.
-----------------	--

Housing: Robust box of high quality plastic with innovative opening mechanism.

Handle: Wiha SoftFinish® multi-

Bits: 25 mm Standard bits.

Holder: ClicFix quick release holder, magnetic.

Application: Can be used immediately for both machine and hand operation

Application: Can be used immediately for both machine and hand operation with handle and bit holder.

Order-No.	Series				
34686 7	7928-913	5			
①	7010 Z	1x4.5	1x5.5	1x6.5	
⊕	7011 Z	2xPH1	5xPH2	2xPH3	
⊕	7012 Z	2xPZ1	5xPZ2	2xPZ3	
⊗	7015 Z	1xT10	1xT15	1xT20	1xT25
		1xT30	1xT40		
●	7013 Z	1x4.0	1x5.0	1x6.0	
	7149	ClicFix quick release holder, magnetic, style E 6.3			
	281-02	Bit holder with handle, magnetic, 1/4"			



NEW







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

Housing: Robust box of high quality plastic with innovative opening mechanism.

Bits: 25 mm Standard bits.

Holder: ClicFix quick release holder, magnetic.

Application: The complete assortment for every professional.

Order-No.	Series					
07943 7	7928-923					5
	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, magnetic, style E 6.3				


Wiha bit cassette and bulk packs.

Bit cassette.



7979-01 Standard bit case, mixed, 31 pcs.

Housing: Practical, rugged plastic box.
Bits: 25 mm Standard bits.
Holder: Universal holder, magnetic.

Order-No.	Series							
26252 5	7979-01							6
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, magnetic, style E 6.3						



7979-02 Standard bit case, mixed, 31 pcs.

Housing: Practical, rugged plastic box.
Bits: 25 mm Standard bits.
Holder: Universal holder, magnetic.

Order-No.	Series								
26253 3	7979-02								6
⊕	7012 Z	5xPZ1	10xPZ2	3xPZ3					
⊗	7015 Z	2xT10	2xT15	2xT20	2xT25	2xT30	2xT40		
	7113 S	Universal holder, magnetic, style E 6.3							

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, Pozidriv and TORX® sizes.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
Coating: Titanium nitride for extended tool life.
Application: Especially for professional needs.

Order-No.	Content	Quantity		
08053 2	7011 TiN	50	PH1	x 25
08054 9	7011 TiN	50	PH2	x 25
08055 6	7011 TiN	50	PH3	x 25
08062 4	7012 TiN	50	PZ1	x 25
08063 1	7012 TiN	50	PZ2	x 25
08064 8	7012 TiN	50	PZ3	x 25
33672 1	7015 TiN	50	T10	x 25
33673 8	7015 TiN	50	T15	x 25
33674 5	7015 TiN	50	T20	x 25
33675 2	7015 TiN	50	T25	x 25
33676 9	7015 TiN	50	T30	x 25

Bit bulk pack HOT.



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.
Unmixed, available in the standard Phillips, Pozidriv and TORX® sizes.
Geometry: Torsion zone for protecting against premature breakage of bits under load.
Application: Especially for professional needs.

Order-No.	Content	Quantity		
08050 1	7011 HOT	50	PH1	x 25
08051 8	7011 HOT	50	PH2	x 25
08052 5	7011 HOT	50	PH3	x 25
08059 4	7012 HOT	50	PZ1	x 25
08060 0	7012 HOT	50	PZ2	x 25
08061 7	7012 HOT	50	PZ3	x 25
33677 6	7015 HOT	50	T20	x 25
33678 3	7015 HOT	50	T25	x 25
33679 0	7015 HOT	50	T30	x 25

Bit bulk pack ZOT.



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.
Unmixed, available in the standard Phillips and Pozidriv sizes.
Geometry: Patented torsion zone to prevent premature breaking of the bit when under stress.
Application: Especially for professional needs.

Order-No.	Content	Quantity		
29875 3	7011 ZOT	50	PH1	x 25
29876 0	7011 ZOT	50	PH2	x 25
29877 7	7011 ZOT	50	PH3	x 25
29878 4	7012 ZOT	50	PZ1	x 25
29879 1	7012 ZOT	50	PZ2	x 25
29880 7	7012 ZOT	50	PZ3	x 25

Bit bulk pack Inkra.



7929 Inkra Bit bulk pack Inkra, 25 mm, 50 pcs.

Packaging: Practical cardboard box.
Can be used as a dispenser in the workplace.
Bits: 25 mm Inkra bits.
Unmixed, available in the standard Phillips and Pozidriv sizes.
Geometry: The ideal bit for areas that are difficult to access, particularly suitable for wood screws.
Coating: Non-corrosive coating.
Application: Especially for professional needs.

Order-No.	Content	Quantity		
31990 8	7011 Inkra	50	PH1	x 25
31991 5	7011 Inkra	50	PH2	x 25
31992 2	7011 Inkra	50	PH3	x 25
31993 9	7012 Inkra	50	PZ1	x 25
31994 6	7012 Inkra	50	PZ2	x 25
31995 3	7012 Inkra	50	PZ3	x 25

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	PH1	x 25
08048 8	7011 Z	50	PH2	x 25
08049 5	7011 Z	50	PH3	x 25
08056 3	7012 Z	50	PZ1	x 25
08057 0	7012 Z	50	PZ2	x 25
08058 7	7012 Z	50	PZ3	x 25
08065 5	7015 Z	50	T10	x 25
08066 2	7015 Z	50	T15	x 25
08067 9	7015 Z	50	T20	x 25
08068 6	7015 Z	50	T25	x 25
29544 8	7015 Z	50	T27	x 25
08069 3	7015 Z	50	T30	x 25
08070 9	7015 Z	50	T40	x 25

Wiha SB bit programme.

Full programme range in outstanding quality.



You can display the bits effectively in the practical Wiha plastic boxes.

The bits are easily recognisable in the dust-repellent, transparent packaging. In addition, the labels provide all necessary information and at the same time ensure protection against theft. Contents, EAN code, article number and order number – everything can be seen at a glance with the large-format symbols.

A comprehensive range: the Wiha SB bit range includes more than 100 different articles.



Wiha SB bit programme.

- Full-surface label with viewing window allows a view of box contents
- Large, clearly laid out presentation of quality, size and quantity
- Reusable plastic box
- Full assortment
- Slotted, Phillips, Pozidriv, hexagonal and TORX® outputs, various bit holders and tool shafts
- In qualities Dura, Diamond, TiN, HOT, ZOT, Inkra and Standard
- 1-pc, 2-pcs, 3-pcs, 6-pcs and 10-pcs

Style C 6.3 (1/4").



Wiha DuraBit



Wiha TiN Torsions bit



Wiha ZOT Torsions bit



Wiha Standard bit



701 Slotted bits 25 mm, in plastic box.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.

Order-No.	Content	Quantity
Wiha DuraBit		
24713 3	7010 DR 3	① 4,5x25 5,5x25 6,5x25
Wiha TiN Torsions bit		
08455 4	7010 TiN 3	① 4,5x25 5,5x25 6,5x25
Wiha ZOT Torsions bit		
08454 7	7010 ZOT 3	① 4,5x25 5,5x25 6,5x25
09496 6	7010 ZOT 6	① 5,5x25 6,5x25 ⊕ PH1x25 PH2x25 ⊗ PZ1x25 PZ2x25

Wiha Standard bit		
07863 8	7010 Z 2	① 4,5x25 5,5x25
07864 5	7010 Z 2	① 6,5x25 8,0x25
08453 0	7010 Z 3	① 4,5x25 5,5x25 6,5x25
09495 9	7010 Z 6	① 5,5x25 6,5x25 ⊕ PH1x25 PH2x25 ⊗ PZ1x25 PZ2x25

Style C 6.3 (1/4").



Wiha DuraBit



Wiha Diamond bit



Wiha TiN Torsions bit



Wiha HOT Torsions bit



Wiha ZOT Torsions bit



Wiha Inkra bit



Wiha stainless steel bit



Wiha Standard bit



701 Phillips bits 25 mm, in plastic box.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.

Order-No.	Content	Quantity
Wiha DuraBit		
33855 8	7011 DR 2	⊕ PH1x25
24267 1	7011 DR 2	⊕ PH2x25
33856 5	7011 DR 2	⊕ PH3x25
24269 5	7011 DR 3	⊕ PH1x25 PH2x25 PH3x25

Wiha Diamond bit		
22107 2	7011 D 2	⊕ PH1x25
22109 6	7011 D 2	⊕ PH2x25
22111 9	7011 D 2	⊕ PH3x25
22113 3	7011 D 3	⊕ PH1x25 PH2x25 PH3x25

Wiha TiN Torsions bit		
07821 8	7011 TiN 2	⊕ PH1x25
07828 7	7011 TiN 2	⊕ PH2x25
07846 1	7011 TiN 2	⊕ PH3x25
07847 8	7011 TiN 3	⊕ PH1x25 PH2x25 PH3x25

Wiha HOT Torsions bit		
20814 1	7011 HOT 2	⊕ PH2x25
20818 9	7011 HOT 3	⊕ PH1x25 PH2x25 PH3x25

Wiha ZOT Torsions bit		
07876 8	7011 ZOT 2	⊕ PH1x25
07877 5	7011 ZOT 2	⊕ PH2x25
07878 2	7011 ZOT 2	⊕ PH3x25
07879 9	7011 ZOT 3	⊕ PH1x25 PH2x25 PH3x25
24752 2	7011 ZOT 10	⊕ PH2x25

Wiha Inkra bit		
22318 2	7011 Inkra 2	⊕ PH1x25
22320 5	7011 Inkra 2	⊕ PH2x25
22322 9	7011 Inkra 2	⊕ PH3x25
22649 7	7011 Inkra 3	⊕ PH1x25 PH2x25 PH3x25

Wiha stainless steel bit		
34483 2	7011ST 2	⊕ PH1x25 NEW
34484 9	7011ST 2	⊕ PH2x25 NEW
34485 6	7011ST 2	⊕ PH3x25 NEW

Wiha Standard bit		
07855 3	7011 Z 3	⊕ PH1x25
07856 0	7011 Z 3	⊕ PH2x25
07857 7	7011 Z 3	⊕ PH3x25
07858 4	7011 Z 3	⊕ PH1x25 PH2x25 PH3x25
24733 1	7011 Z 10	⊕ PH2x25

Wiha SB bit programme.

Full programme range in outstanding quality.

Style C 6.3 (1/4").



Wiha DuraBit

Wiha Diamond bit

Wiha TiN Torsions bit

Wiha HOT Torsions bit

Wiha ZOT Torsions bit

Wiha Inkra bit

Wiha stainless steel bit

Wiha Standard bit



701 Pozidriv bits 25 mm, in plastic box.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.

Order-No.	Content	Quantity
Wiha DuraBit		
33857 2	7012 DR 2	⊕ PZ1x25
24271 8	7012 DR 2	⊕ PZ2x25
33858 9	7012 DR 2	⊕ PZ3x25
24273 2	7012 DR 3	⊕ PZ1x25 PZ2x25 PZ3x25

Wiha Diamond bit		
22115 7	7012 D 2	⊕ PZ1x25
22117 1	7012 D 2	⊕ PZ2x25
22119 5	7012 D 2	⊕ PZ3x25
22121 8	7012 D 3	⊕ PZ1x25 PZ2x25 PZ3x25

Wiha TiN Torsions bit		
07848 5	7012 TiN 2	⊕ PZ1x25
07849 2	7012 TiN 2	⊕ PZ2x25
07850 8	7012 TiN 2	⊕ PZ3x25
07851 5	7012 TiN 3	⊕ PZ1x25 PZ2x25 PZ3x25

Wiha HOT Torsions bit		
20820 2	7012 HOT 2	⊕ PZ1x25
20822 6	7012 HOT 2	⊕ PZ2x25
20824 0	7012 HOT 2	⊕ PZ3x25
20827 1	7012 HOT 3	⊕ PZ1x25 PZ2x25 PZ3x25

Wiha ZOT Torsions bit		
07880 5	7012 ZOT 2	⊕ PZ1x25
07881 2	7012 ZOT 2	⊕ PZ2x25
07882 9	7012 ZOT 2	⊕ PZ3x25
07883 6	7012 ZOT 3	⊕ PZ1x25 PZ2x25 PZ3x25

Wiha Inkra bit		
22324 3	7012 Inkra 2	⊕ PZ1x25
22326 7	7012 Inkra 2	⊕ PZ2x25
22328 1	7012 Inkra 2	⊕ PZ3x25
22647 3	7012 Inkra 3	⊕ PZ1x25 PZ2x25 PZ3x25

Wiha stainless steel bit		
34486 3	7012ST 2	⊕ PZ1x25 NEW
34487 0	7012ST 2	⊕ PZ2x25 NEW
34488 7	7012ST 2	⊕ PZ3x25 NEW

Wiha Standard bit		
07859 1	7012 Z 3	⊕ PZ1x25
07860 7	7012 Z 3	⊕ PZ2x25
07861 4	7012 Z 3	⊕ PZ3x25
20542 3	7012 Z 1	⊕ PZ4x32
07862 1	7012 Z 3	⊕ PZ1x25 PZ2x25 PZ3x25
24742 3	7012 Z 10	⊕ PZ2x25

Style C 6.3 (1/4").



Wiha DuraBit

Wiha Diamond bit

Wiha TiN Torsions bit

Wiha stainless steel bit

Wiha Standard bit



701 TORX® bits 25 mm, in plastic box.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.

Order-No.	Content	Quantity
Wiha DuraBit		
33859 6	7015 DR 1	⊕ T10x25
33860 2	7015 DR 1	⊕ T15x25
33861 9	7015 DR 1	⊕ T20x25
33862 6	7015 DR 1	⊕ T25x25
33863 3	7015 DR 1	⊕ T30x25
33864 0	7015 DR 1	⊕ T40x25

Wiha Diamond bit		
22123 2	7015 D 1	⊕ T10x25
22125 6	7015 D 1	⊕ T15x25
22127 0	7015 D 1	⊕ T20x25
22129 4	7015 D 1	⊕ T25x25
22131 7	7015 D 1	⊕ T30x25
22133 1	7015 D 1	⊕ T40x25


Wiha TiN Torsions bit		
34747 5	7015 TiN 2	⊕ T10x25 NEW
34748 2	7015 TiN 2	⊕ T15x25 NEW
34749 9	7015 TiN 2	⊕ T20x25 NEW
34750 5	7015 TiN 2	⊕ T25x25 NEW
34751 2	7015 TiN 2	⊕ T30x25 NEW
34752 9	7015 TiN 2	⊕ T40x25 NEW

Wiha stainless steel bit		
34489 4	7015ST 2	⊕ T10x25 NEW
34490 0	7015ST 2	⊕ T15x25 NEW
34491 7	7015ST 2	⊕ T20x25 NEW
34492 4	7015ST 2	⊕ T25x25 NEW
34493 1	7015ST 2	⊕ T30x25 NEW
34494 8	7015ST 2	⊕ T40x25 NEW


Wiha Standard bit		
22640 4	7015 Z 2	⊕ T7x25 T8x25
22641 1	7015 Z 2	⊕ T9x25 T10x25
22643 5	7015 Z 2	⊕ T15x25 T20x25
22645 9	7015 Z 2	⊕ T25x25 T27x25
08421 9	7015 Z 2	⊕ T10x25
08422 6	7015 Z 2	⊕ T15x25
08423 3	7015 Z 2	⊕ T20x25
08424 0	7015 Z 2	⊕ T25x25
26451 2	7015 Z 2	⊕ T27x25
08425 7	7015 Z 2	⊕ T30x25
08426 4	7015 Z 2	⊕ T40x25
07870 6	7015 Z 3	⊕ T7x25 T8x25 T9x25
07871 3	7015 Z 3	⊕ T10x25 T15x25 T20x25
31913 7	7015 Z 3	⊕ T15x25 T20x25 T25x25
07872 0	7015 Z 3	⊕ T25x25 T30x25 T40x25
07873 7	7015 Z 6	⊕ T10x25 T15x25 T20x25 T25x25 T30x25 T40x25

34746 8	7015 Z 10	⊕ T15x25 NEW
24746 1	7015 Z 10	⊕ T20x25
24748 5	7015 Z 10	⊕ T25x25
24750 8	7015 Z 10	⊕ T30x25

Style C 6.3 (1/4").



Wiha Standard bit



701 Hex bits 25 mm, in plastic box.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.

Order-No.	Content	Quantity
25681 4	7013 Z 2	4,0x25
25679 1	7013 Z 2	5,0x25
07865 2	7013 Z 3	2,0x25 2,5x25 3,0x25
07866 9	7013 Z 3	4,0x25 5,0x25 6,0x25



Wiha Standard bit




701 Hexagon ball end bits 38 mm, in plastic box.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.

Order-No.	Content	Quantity
22651 0	7017 Z 3	2,0x38 2,5x38 3,0x38
22653 4	7017 Z 3	3,0x38 4,0x38 5,0x38
22655 8	7017 Z 3	4,0x38 5,0x38 6,0x38

Style E 6.3 (1/4").

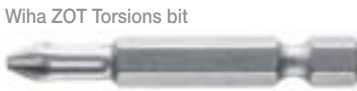



Wiha Standard bit






704 Slotted bits 50 mm, in plastic box.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.

Order-No.	Content	Quantity
08419 6	7040 Z 3	3,0x50 3,5x50 4,0x50
08420 2	7040 Z 3	5,5x50 6,5x50 8,0x50





Wiha DuraBit

Wiha ZOT Torsions bit






704 Phillips bits 50 mm, in plastic box.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.

Order-No.	Content	Quantity
24727 0	7041 DR 2	PH2x50
07887 4	7041 ZOT 3	PH1x50 PH2x50 PH3x50



Wiha DuraBit

Wiha ZOT Torsions bit



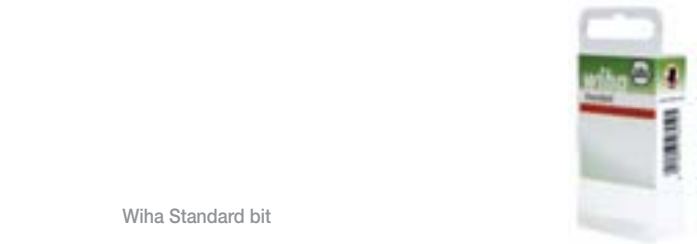
704 Pozidriv bits 50 mm, in plastic box.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.

Order-No.	Content	Quantity
24738 6	7042 DR 2	PZ2x50
07888 1	7042 ZOT 3	PZ1x50 PZ2x50 PZ3x50

Wiha SB bit programme.

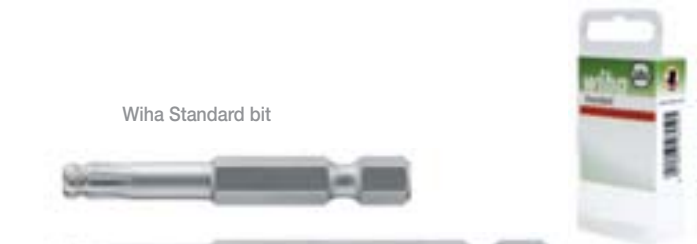
Full programme range in outstanding quality.

Style E 6.3 (1/4").



7045 TORX® bits 50 mm, in plastic box.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.

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



7045B TORX® ball end bits 50 mm, in plastic box.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.
The TORX® ball end enables fastening and unfastening at an angle of up to 25°.
With elongated TORX® profile behind ball end.

Order-No.	Content	Quantity
32805 4	7045BE	1 T20x50
32808 5	7045BE	1 T20x70
32810 8	7045BE	1 T20x90
32806 1	7045BE	1 T25x50
32809 2	7045BE	1 T25x70
33252 5	7045BE	1 T25x90
32811 5	7045BE	1 T30x90
32807 8	7045BE	3 T20x50 T25x50 T30x50

Quick release holder.



NEW
7148CM CentroFix quick release holder, magnetic, style E 6.3.
Sleeve: Metal, coated.
Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3 and E 6.3.
Drive: DIN 3126, ISO 1173, style E 6.3.
Packaging: Plastic box, reusable and dust repellent.
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.	1/4"	1/4"	60	1
35386 5	1/4	1/4	60	1



714 ClicFix quick release holder, magnetic, style E 6.3.
Sleeve: Aluminium anodized.
Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.
Drive: DIN 3126, ISO 1173, style E 6.3.
Packaging: Plastic box, reusable and dust repellent.
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.	1/4"	1/4"	60	1
24778 2	1/4	1/4	60	1

Universal holder.



7113 Universal holder, magnetic, style E 6.3.
Sleeve: Stainless steel.
Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.
Drive: DIN 3126, ISO 1173, style E 6.3.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.

Order-No.	1/4"	1/4"	58	1
07869 0	1/4	1/4	58	1

Tool shaft.



7240 Tool shaft, style E 6.3.
Standards: Adapter DIN 7428.
Suitable for: DIN 3121, ISO 1174, style F 6.3.
Drive: DIN 3126, ISO 1173, style E 6.3.
Application: For machine used nut driver sockets.
Packaging: Plastic box, reusable and dust repellent.
Extra: Easily identifiable content with large symbols.

Order-No.	1/4"	1/4"	50	1
08427 1	1/4	1/4	50	1