














Wiha screwdrivers.

Wiha makes it possible: Optimal handling for perfect work.



	 Slotted	 Phillips PH	 Xeno PH	 Pozidriv PZ	 Xeno SL/PZ	 TORX®	 TORX® Tamper Resistant	 TORX PLUS®	 For internal hex screws	 For hex nuts	 For internal square screws	 For internal triangular screws	 Slotted nuts
SoftFinish® screwdrivers	15 22-23	16 22-23		16 22-23		18-19 24	19	19	20	21 25		21	20
Screw-holding screwdrivers	15	16											
SoftFinish® with mm scale	17	17		17									
SoftFinish® Stubby-screwdrivers	18	18		18									
MicroFinish screwdrivers	27 29	27 29		28 29		28				28			
Classic screwdrivers	31-32	31 32		31 32		31			32	32			
Pocket screwdrivers	33												
Wooden handle screwdrivers	35	35		35									
PicoFinish screwdrivers	37 40	37 40		37		37 41	38	38	38 39	39 41			
SoftFinish® electric slimFix screwdriver	51-53	51-53	51	51-53	51-53	51 53						51	
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SoftFinish® electric slimVario screwdriver	57-60	57-60	57	57-58 60	57-59	57-60						57 58	
SoftFinish® electric screwdriver	61 63	62 63	65	62 63	65	62			62	62 63	62		
Topra 2K electric						67			67	67			
Classic electric screwdriver	68	68											
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SoftFinish® ESD screwdriver	73 74	73 74		73		74							
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Precision ESD	76	76		76		77		77	76	76			
Ceramic	79	79											

Screwdriver range

	Wiha SoftFinish concept. Innovative. Timeless. Ergonomics at its best.	10	
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	Wiha SoftFinish® range.	13	
	Wiha SoftFinish®. The convenient expert for dry applications.	14 – 25	
	Wiha MicroFinish. The specialist for wet and oily applications.	26 – 29	
	Wiha Classic. The classic for a range of uses.	30 – 32	
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	Magnetiser. Screw extractor.	44 – 45	
	Wiha wooden handle. The all-rounder for woodworking applications.	34 – 35	
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	Wiha Topra 2K electric. Pure power for electrical applications.	66 – 67	NEW
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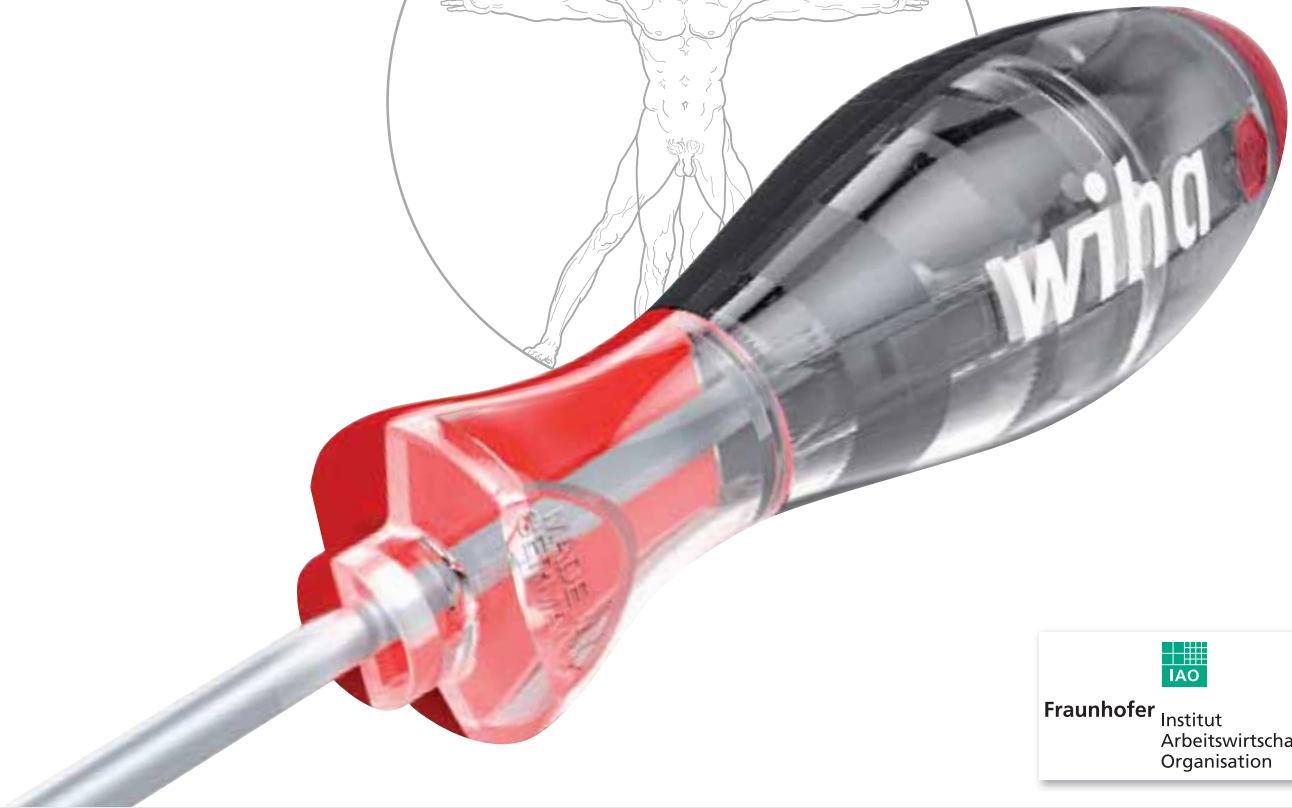
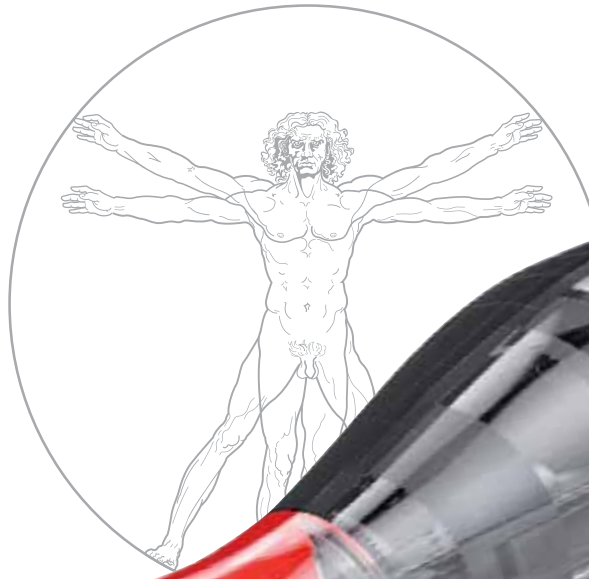
Wiha SoftFinish concept.

Innovative. Timeless. Ergonomics at its best.



product
design
award

1997

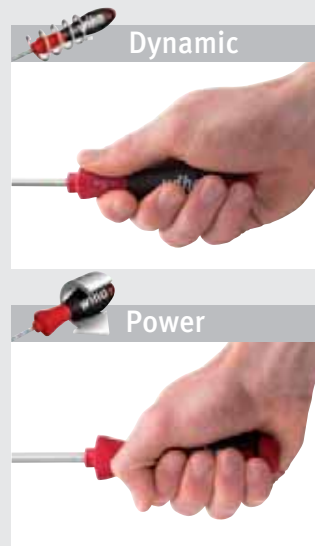


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With its innovative handle concept, Wiha designs for the hand. Existing handle designs available on the market are not ergonomically designed with the constancy of human hands in mind. The handle sizes are created by scaling a basic style. This causes disadvantages for users when guiding the tool or transmitting torque.

Wiha is breaking new ground and designing its handle to suit the constancy of all hands.

Thanks to four different SoftFinish® handle sizes, the basic requirements for fastening are fulfilled ideally. Thus, each Wiha handle provides a perfectly correlated ratio of guidance, speed and torque for any task.

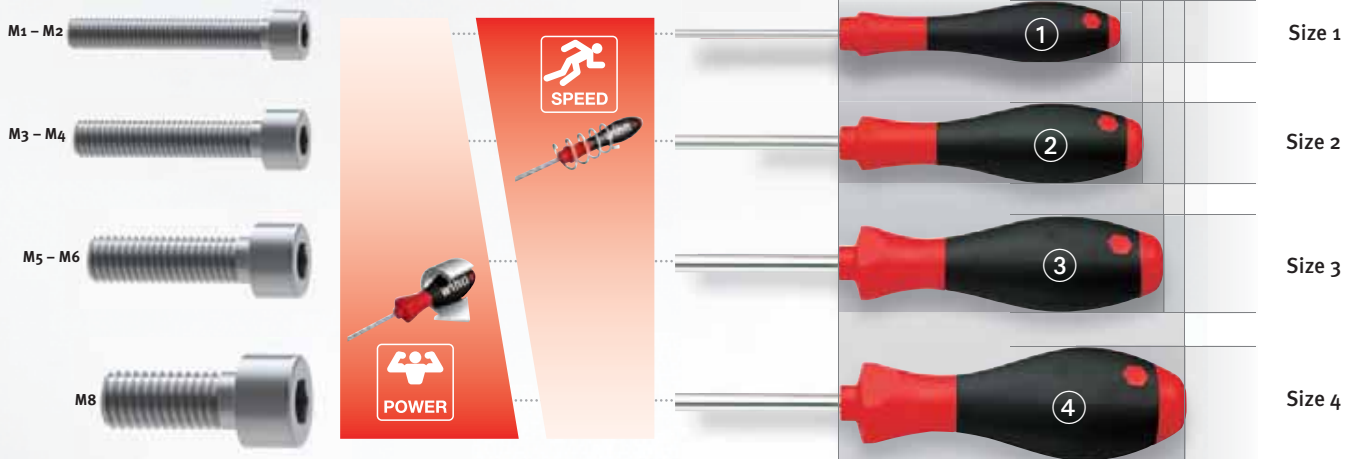


Special practical conditions result for

- **quick turning:** consistent consideration of motor skills
- **maximum power transmission:** Comfortable and loss-free transmission of physical strength, even for intensive fastening.

Power-turning and quick-turning zones (length) are integrated in the four handle sizes in various forms.

Handle design adapted to screw sizes.



Dynamic

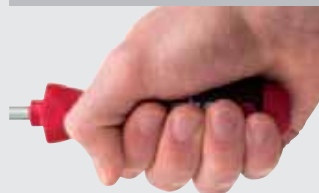


Design features for turning speed:

- Small quick-turning zone with circular cross-section for fast turning at the beginning of the handle
- Extended slim handles with tapered handle ends for stable guidance
- Perfect for sensitive fastenings



Power



Design features for power transmission:

- Power turning zone with extra large, octagonal cross-section for comfortable maximum power transmission
- All the fingers are positioned on the handle and add to power transmission
- No painful edges
- Ideal for large screws with a high torques



Wiha SoftFinish®.

Tangible advantages.



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Wiha SoftFinish®.



Quick-turning zone

- Safe, fast turning between the thumb and index finger
- Perfect guidance thanks to tapered handle end
- Long, slim handles
- Circular cross-section



Power turning zone

- Comfortable maximum power transmission
- All fingers can be placed on the handle
- No painful edges
- Large, octagonal cross-section

Long lifespan:

Through hardened blade of chrome-vanadium-molybdenum steel

Perfect fit in the screw head:

Precisely manufactured tip

Durable corrosion protection:

Chromed surface

Fast tip identification:

Cap imprint for tip and size

No complaints even after intensive use, no pressure marks, calluses, or blisters:

Burr-free and offset-free

Optimal material distribution:

The position of the soft and hard zones also supports the perfect grip for quick and powerful turning

Optimal for scanning:

EAN code on each article

Work safety:

Dual roll-off protection

Wiha SoftFinish® range

Made in Germany.

Caps	SoftFinish	Blades	Drive
 		   	
 		   	
 		   	
 		   	

① round, ② round, insulated, ③ slimTECHNOLOGIE, ④ Hex, wrench



Applications

	Standard
	Stubby
	Reversible blade system
	Torque
	Magazine bit holder
	Magazine bit holder Stubby
	Magazine bit holder LiftUp

Wiha SoftFinish®.

The convenient expert for dry applications.



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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 through forces in dry 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.

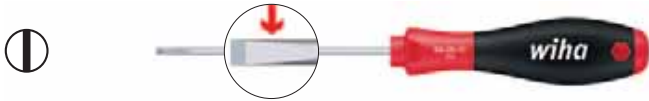
Blade with hex bolster for wrenches to use on particularly tight screws.



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.

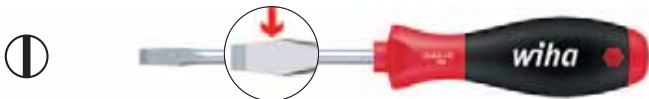
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards: DIN ISO 2380.

Application: Particularly suitable for dry applications.

Order-No.	⌀	↔	⊘	●	↔	↔	↔
00684	2.0•	65	0.4	2.0	169	23	10
00685	2.5	75	0.4	2.5	179	23	10
00686	3.0•	80	0.5	3.0	184	23	10
00687	3.0	100	0.5	3.0	204	23	10
00689	3.0•	150	0.5	3.0	254	23	10
00690	3.0•	200	0.5	3.0	304	23	10
32383	3.0	300	0.5	3.0	404	23	5
00691	3.5	100	0.6	3.5	204	23	10
26931	3.5•	200	0.6	3.5	304	23	10
00692	4.0	100	0.8	4.0	211	30	10
00694	4.0•	150	0.8	4.0	261	30	10
00695	4.0•	200	0.8	4.0	311	30	10
00696	4.0•	300	0.8	4.0	411	30	5
27753	4.5•	80	0.8	4.5	191	30	10
00697	4.5•	125	0.8	4.5	236	30	10
00698	5.5	125	1.0	5.5	236	30	10
00700	5.5	150	1.0	5.5	261	30	10
00701	5.5•	200	1.0	5.5	311	30	10
00702	5.5•	300	1.0	5.5	411	30	5
32384	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 ISO 2380.

Application: Particularly suitable for dry applications.

Order-No.	⌀	↔	⊘	●	↔	↔	↔
27754	6.0	100	1.0	5.5	218	36	10
27755	6.0	150	1.0	5.5	268	36	10
00704	6.5	100	1.2	6.0	218	36	10
00703	6.5	150	1.2	6.0	268	36	10
00706	6.5•	200	1.2	6.0	318	36	5
00708	8.0	150	1.2	7.0	274	41	10
00707	8.0	175	1.2	7.0	299	41	5
00709	8.0	175	1.6	7.0	299	41	5
32399	8.0	300	1.2	7.0	424	41	5
00711	10.0	200	1.6	8.0	324	41	5
32400	10.0	300	1.6	8.0	424	41	5
00712	12.0	250	2.0	8.0	374	41	5
00713	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, ISO 2380.

Application: Particularly suitable for dry applications.

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

• Additional dimension. Non-DIN size.



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

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

• 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.	⌀	↔	⊘	↔	↔	↔
32867	2.5	75	0.4	186	30	5
32868	3.0	100	0.5	211	30	5
32869	4.0	125	0.8	243	36	5
32870	5.0	150	1.0	268	36	5
32871	6.0	175	1.2	293	36	5

Wiha SoftFinish®.

The convenient expert for dry 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: DIN ISO 8764.

Application: Particularly suitable for dry applications.

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

• Additional dimension. Non-DIN size.



312 SoftFinish® Phillips screwdriver. Hex blade with hex bolster.

Order-No.	⊕	↔	●	⊖	↔	↔	↔
00764	PH1	80	5.0	8	186	30	10
00765	PH2	100	6.0	10	213	36	10
00766	PH3	150	8.0	13	268	41	10
00767	PH4	200	10.0	16	318	41	5



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

Order-No.	⊕	↔	●	⊖	↔	↔	↔
03237	PH1	80	5.0	8	186	30	10
03238	PH2	100	6.0	10	213	36	10
03239	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	PH0	100	211	30	5
32404	PH1	125	236	36	5
32405	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: DIN ISO 8764.

Application: Particularly suitable for dry applications.

Order-No.	⊕	↔	●	↔	↔	↔
00768	PZ0	60	3.0	164	23	10
00770	PZ1	80	4.5	191	30	10
26454	PZ1	300	4.5	411	30	5
00772	PZ2	100	6.0	218	36	10
26455	PZ2	300	6.0	418	36	5
00774	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: DIN ISO 8764.

Application: Particularly suitable for dry applications.

Order-No.	⊕	↔	●	⊖	↔	↔	↔
00776	PZ1	80	5.0	8	186	30	10
00777	PZ2	100	6.0	10	213	36	10
00778	PZ3	150	8.0	13	268	41	10
00779	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: DIN ISO 8764.

Application: Particularly suitable for dry applications.

Order-No.	⊕	↔	●	⊖	↔	↔	↔
03245	PZ1	80	5.0	8	186	30	10
03246	PZ2	100	6.0	10	213	36	10
03247	PZ3	150	8.0	13	268	41	10

Screwdriver with mm scale.



3021

SoftFinish® slotted screwdriver.

Round blade with lasered mm scale.

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 ISO 2380.

Application: Particularly suitable for dry applications.

Extra: High-contrast millimetre scale permanently lasered on to the blade for depth, inner, outer and step measurements.

Order-No.	⌀	→	⊖	●	←	+	Scale	→
36085	4.0	100	0.8	4.0	211	30	20-90	10
35397	5.5	125	1.0	5.5	236	30	30-110	10



3111

SoftFinish® Phillips screwdriver.

Round blade with lasered mm scale.

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

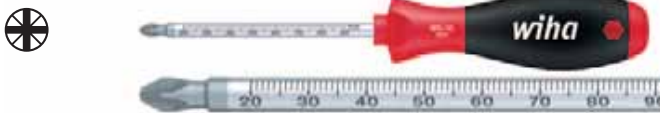
Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Standards: DIN ISO 8764.

Application: Particularly suitable for dry applications.

Extra: High-contrast millimetre scale permanently lasered on to the blade for depth, inner, outer and step measurements.

Order-No.	+	→	●	←	+	Scale	→
36072	PH1	80	4.5	191	30	20-70	10
35398	PH2	100	6.0	218	36	20-90	10



3131

SoftFinish® Pozidriv screwdriver.

Round blade with lasered mm scale.

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 ISO 8764.

Application: Particularly suitable for dry applications.

Extra: High-contrast millimetre scale permanently lasered on to the blade for depth, inner, outer and step measurements.

Order-No.	+	→	●	←	+	Scale	→
36073	PZ1	80	4.5	191	30	20-70	10
35399	PZ2	100	6.0	218	36	20-90	10

Screwdriver with mm scale.



SB 3021 S2

SoftFinish® slotted/ Phillips screwdriver set, 2-pcs.

Round blade with lasered mm scale.

Blister packed.

Order-No.	Series	→
36205	SB 3021 S2	1
⌀	3021	5.5x125
+	3111	PH2x100



3021 VB

Display SoftFinish® with scale.

Card display with 18 pcs.

Size: 28 x 13 x 36 cm (WxDxH).

Order-No.	Series	→
35555	3021 VB	1
⌀	3021	6x5.5
+	3111	6xPH2
+	3131	6xPZ2

Wiha SoftFinish®.

The convenient expert for dry applications.

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, ISO 2380, handle based on DIN 5268 - style K.

Application: For working in confined spaces.

Order-No.	Ø	↔	⊖	●	↔	↔	↔
26964	4.0	25	0.8	4.0	81	34	10
26965	5.5	25	1.0	5.5	81	34	10
26966	6.5	25	1.2	6.5	81	34	10
26967	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: DIN ISO 8764, handle based on DIN 5268 - style K.

Application: For working in confined spaces.

Order-No.	⊕	↔	●	↔	↔	↔
26968	PH1	25	4.5	81	34	10
26969	PH2	25	6.0	81	34	10
26970	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: DIN ISO 8764, handle based on DIN 5268 - style K.

Application: For working in confined spaces.

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

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: Particularly suitable for dry applications.

Order-No.	⊕	↔	●	↔	↔	↔
26259	T3	60	2.5	164	23	10
26260	T4	60	2.5	164	23	10
01285	T5	60	2.5	164	23	10
01286	T6	60	3.5	164	23	10
01287	T7	60	3.5	164	23	10
01288	T8	60	3.5	164	23	10
01289	T9	60	4.0	171	30	10
01290	T10	80	4.0	191	30	10
01291	T15	80	4.0	191	30	10
01292	T20	100	4.0	218	36	10
01293	T25	100	4.5	218	36	10
01294	T27	115	5.5	233	36	10
01295	T30	115	6.0	233	36	10
01296	T40	130	7.0	254	41	10
01297	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	T9	60	7/64	2.8	164	23
32251	T10	60	1/8	3.2	184	23
32252	T15	80	9/64	3.6	191	30
32253	T20	80	5/32	4.0	211	30
32254	T25	100	3/16	4.8	218	36
32255	T27	115	7/32	5.6	233	36
32256	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	T6	60	3.5	164	23	10
27737	T7	60	3.5	164	23	10
27738	T8	60	3.5	164	23	10
27739	T9	60	4.0	171	30	10
27740	T10	80	4.0	191	30	10
27741	T15	80	4.0	191	30	10
27742	T20	100	4.0	218	36	10
27743	T25	100	4.5	218	36	10
27811	T27	115	5.5	233	36	10
27744	T30	115	6.0	233	36	10
27745	T40	130	7.0	254	41	10

For TORX PLUS® 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.
Application: Particularly suitable for dry applications.
Extra: The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.

Order-No.	⊙	↔	●	↔	+	↔
26091	6IP	60	3.5	164	23	10
26093	7IP	60	3.5	164	23	10
26095	8IP	60	3.5	164	23	10
26097	9IP	60	4.0	171	30	10
26099	10IP	80	4.0	191	30	10
26101	15IP	80	4.0	191	30	10
26103	20IP	100	4.0	218	36	10
26105	25IP	100	4.5	218	36	10
26107	27IP	115	5.5	233	36	10
26109	30IP	115	6.0	233	36	10
26111	40IP	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	T7H	60	3.5	164	23	10
03107	T8H	60	3.5	164	23	10
03108	T9H	60	4.0	171	30	10
26456	T9H	300	4.0	411	30	5
01300	T10H	80	4.0	191	30	10
26457	T10H	300	4.0	411	30	5
01301	T15H	80	4.0	191	30	10
26458	T15H	300	5.0	411	30	5
01302	T20H	100	4.0	211	30	10
28005	T20H	300	5.0	411	30	5
01303	T25H	100	4.5	211	30	10
01304	T27H	115	5.5	233	36	10
01305	T30H	115	6.0	233	36	10
01306	T40H	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.
Extra: The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.

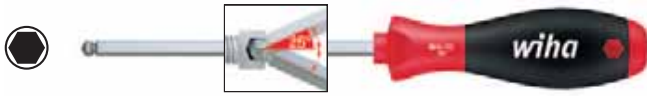
Order-No.	⊙	↔	●	↔	+	↔
28760	6IP	60	3.5	164	23	10
28761	7IP	60	3.5	164	23	10
28762	8IP	60	3.5	164	23	10
28763	9IP	60	4.0	171	30	10
28764	10IP	80	4.0	191	30	10
28765	15IP	80	4.0	191	30	10
28766	20IP	100	4.0	218	36	10
28767	25IP	100	4.5	218	36	10
28768	27IP	115	5.5	233	36	10
28769	30IP	115	6.0	233	36	10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



Wiha SoftFinish®.

The convenient expert for dry applications.

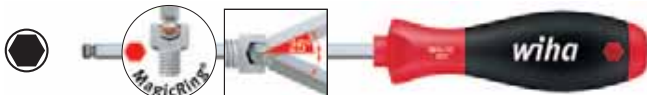
For hex socket screws.



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	1.5	75	179	23	10
26304	2	100	204	23	10
26305	2.5	100	204	23	10
26328	3	100	204	23	10
26329	4	100	211	30	10
26330	5	100	211	30	10
26331	6	125	243	36	10
26332	8	150	268	36	10
26333	10	150	271	41	5
26307	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	3	100	204	23	10
26079	4	100	211	30	10
26081	5	100	211	30	10
26083	6	125	243	36	10
26085	8	150	268	36	10
26087	10	150	271	41	5



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	1.5	60	164	23	10
32265	2.0	60	164	23	10
26190	2.5	75	179	23	10
26191	3	75	179	23	10
26192	4	75	186	30	10
26193	5	75	186	30	10
26194	6	100	218	36	10
26195	8	100	218	36	10

For hex and slotted screws.



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	35	20	139	23
26231	4	40	25	151	30
26232	5	45	28	156	30
26233	6	50	32	168	36
26234	8	60	36	178	36
26235	10	75	40	199	41



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.	⊙	↔	⊙	⊙	↔	↕	↔
32364	M1.7	80	0.5	4.0	184	23	5
32363	M2	80	1.0	4.5	184	23	5
32362	M2.3	90	1.0	5.0	201	30	5
32361	M2.6	90	1.2	5.5	201	30	5
32360	M3	100	1.2	6.0	211	30	5
32358	M3.5	100	1.4	7.0	218	36	5
32359	M4	100	1.4	8.0	218	36	5
32357	M5	125	2.0	10.0	243	36	5
32356	M6	125	2.5	11.0	243	36	5
32355	M8	150	3.0	14.0	274	41	5
32354	M10	150	3.5	18.0	274	41	5

Wiha Info



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

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: Particularly suitable for dry applications.

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

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

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: Particularly suitable for dry applications.

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

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	5.5	65	176	30	8	10
01077	6	65	176	30	9	10
01078	7	65	183	36	11	10
01079	8	65	183	36	12	10
01081	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	5	150	261	30	8	10
01436	5.5	150	261	30	8	10
01437	6	150	261	30	9	10
01438	7	150	268	36	11	10
01439	8	150	268	36	12	10
01440	10	175	293	41	14	10
01443	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.	△	↔	↔	↕	↕	↔	
26212	M4	125	6.8	236	30	11	10
26213	M5	125	8.3	236	30	13	10
26216	M6	125	10.05	236	30	16	10
26214	M8	125	12.05	243	36	18	10
26217	M10	125	15.05	243	36	22	10
26218	M12	125	16.55	249	41	24	10

Wiha SoftFinish®.

The convenient expert for dry applications.

Sets with round blades.



302 HK6 SO SoftFinish® 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: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: Particularly suitable for dry applications.

Order-No.	Series					
07152	302 HK6 SO					1
⓪	302	3.5x100	4.5x125	5.5x150	6.5x150	
⊕	311	PH1x80	PH2x100			

Sets with round blades.



302 HK6 01 SoftFinish® slotted/ Phillips/ 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: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: Particularly suitable for dry applications.

Order-No.	Series				
26113	302 HK6 01				1
⓪	302	4.0x100	5.5x125	6.5x150	
⊕	311	PH1x80	PH2x100		
⊗	313	PZ2x100			



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

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



311 K6 SoftFinish® Phillips/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: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: Particularly suitable for dry applications.

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

Sets with hex blades.



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: Particularly suitable for dry applications.

Order-No.	Series					
21248	308 HK6					1
⓪	308	3.5x75	4.5x90	5.5x100	7.0x125	
⊕	312	PH1x80	PH2x100			

Sets with steel caps.



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: Particularly suitable for dry applications.

Order-No.	Series					
21250	530 HK6					1
⓪	530	3.5x75	4.5x90	5.5x100	6.5x125	
⊕	531	PH1x80	PH2x100			



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

Order-No.	Series					
21249	308 ZK6					1
⓪	308	3.5x75	4.5x90	5.5x100	7.0x125	
⊕	314	PZ1x80	PZ2x100			



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

Order-No.	Series					
21251	530 ZK6					1
⓪	530	3.5x75	4.5x90	5.5x100	6.5x125	
⊕	532	PZ1x80	PZ2x100			

Wiha SoftFinish®.

The convenient expert for dry applications.

TORX® sets.



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: Particularly suitable for dry applications.

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

TORX® sets.



362BE K6 SoftFinish® TORX® ball end screwdriver set, 6 pcs.
Hex 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: 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	362BE K6				1
☛	362BE	T9x60	T10x60	T15x80	T20x80
		T25x100	T30x115		



362 K7 SoftFinish® TORX® screwdriver set, 7 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: Particularly suitable for dry applications.

Order-No.	Series				
01299	362 K7				1
☛	362	T8x60	T9x60	T10x80	T15x80
		T20x100	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	362R K6 S0				1
☛	362R	T10x80	T15x80	T20x100	T25x100
		T30x115	T40x130		

TORX® tamper-resistant set.



362TR K6 SoftFinish® TORX® Tamper Resistant screwdriver set, 6 pcs.
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.
- Application: For turning TORX® Tamper Resistant safety screws.

Order-No.	Series				
24506	362TR K6	1			
⊗	362TR	T10Hx80	T15Hx80	T20Hx100	T25Hx100
		T30Hx115	T40Hx130		

Nut driver set.



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: Particularly suitable for dry applications.

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

Wiha Info

Wiha TORX® MagicSpring®.
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 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.

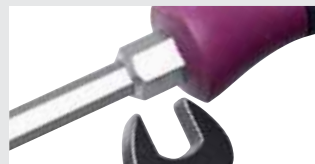
The micro-fine surface of the finish zone made of sandblasted cellulose-acetate ensures maximum power transfer and provides an effective non-slip grip, even with very oily hands. The roll-off protection in the front area of the handle prevents the tool from rolling off the workbench. The screwdriver 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 highquality 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, ISO 2380.

Application: Best suited for turning screws in wet and oily applications.

Order-No.	Ø	↔	⊖	●	↔	↔	↔
29115	3.5	100	0.6	3.5	204	23	10
29116	4.0	100	0.8	4.0	211	30	10
29117	4.0•	150	0.8	4.0	261	30	10
29118	5.5	125	1.0	5.5	236	30	10
29119	5.5	150	1.0	5.5	261	30	10
29120	6.5	150	1.2	6.0	268	36	10
29121	8.0	150	1.2	7.0	274	41	10
29122	8.0	175	1.2	7.0	299	41	10
29123	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, ISO 2380.

Application: Best suited for turning screws in wet and oily applications.

Order-No.	Ø	↔	⊖	⬢	⬡	↔	↔	↔
29133	4.5•	90	0.8	4.0	-	201	30	10
29134	5.5	100	1.0	5.0	8	213	36	10
29135	6.5	125	1.2	6.0	10	238	36	10
29136	8.0	150	1.2	8.0	13	271	41	5
29137	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: DIN ISO 8764.

Application: Best suited for turning screws in wet and oily applications.

Order-No.	⊕	↔	●	↔	↔	↔
29140	PH0	60	3.0	165	23	10
29141	PH1	80	4.5	192	30	10
29142	PH1•	200	4.5	312	30	5
29143	PH2	100	6.0	220	36	10
29144	PH2•	200	6.0	320	36	5
29145	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: DIN ISO 8764.

Application: Best suited for turning screws in wet and oily applications.

Order-No.	⊕	↔	⬢	⬡	↔	↔	↔
29149	PH1	80	5.0	8	187	30	10
29150	PH2	100	6.0	10	214	36	10
29151	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: DIN ISO 8764.

Application: Best suited for turning screws in wet and oily applications.

Order-No.	⊕	↔	●	↔	+	↔
29152	PZ1	80	4.5	192	30	10
29153	PZ2	100	6.0	220	36	10
29154	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: DIN ISO 8764.

Application: Best suited for turning screws in wet and oily applications.

Order-No.	⊕	↔	●	⊕	↔	+	↔
29158	PZ1	80	5.0	8	187	30	10
29159	PZ2	100	6.0	10	214	36	10
29160	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 applications.

Order-No.	⊕	↔	●	↔	+	↔
29161	T9	60	4.0	172	30	10
29162	T10	80	4.0	192	30	10
29163	T15	80	4.0	192	30	10
29164	T20	100	4.0	212	30	10
29165	T25	100	4.5	212	30	10
29166	T27	115	5.5	235	36	10
29167	T30	115	6.0	235	36	10
29168	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 applications.

Order-No.	⊙	↔	↔	+	⊕	↔
29170	5.5	125	237	30	7.9	10
29171	6	125	237	30	8.9	10
29172	7	125	245	36	10.9	10
29173	8	125	245	36	11.9	10
29174	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	6	150	262	30	9	10
29176	7	150	270	36	11	10
29177	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 applications.

Order-No.	Series	↔			
29169	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 applications.

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

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 applications.

Order-No.	Series				
29138	5533 HK5				1
Ⓢ	5533	5.5x100	6.5x125	8.0x150	
Ⓡ	5534	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 applications.

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



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 applications.

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

Wiha Classic.

The classic for a range of uses.



The Wiha Classic, resistant to chemicals and oils, impact resistant and cadmium-free – and also copes with a few hammer blows.

The Classic screwdriver from Wiha proves its reliability on a daily basis in a wide variety of applications. Its robust handle of high quality plastic is impact resistant, shatter-proof and recyclable.

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



Wiha Classic – the robust and diverse square handle.



The slender Classic even fits into the narrow pockets of work trousers.



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

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 resistant Wiha Classic handle, resistant to chemicals and oils.
Application: For universal use in trade and industry.
Extra: Series includes extra long dimensions for screws that are difficult to access.

Order-No.	⌀	↔	⊖	●	↔	↔	↔
00201	2.0	40	0.4	2.0	100	14	10
00202	2.0	60	0.4	2.0	120	14	10
00203	2.5	50	0.4	2.5	110	14	10
00204	2.5	75	0.4	2.5	150	19	10
00206	3.0	75	0.5	3.0	150	19	10
00207	3.0	100	0.5	3.0	175	19	10
00208	3.0	150	0.5	3.0	225	19	10
00209	3.0	200	0.5	3.0	285	22	10
00210	3.0	300	0.5	3.0	385	22	5
00211	3.5	100	0.6	3.5	175	19	10
00212	4.0	100	0.8	4.0	185	22	10
00213	4.0	150	0.8	4.0	235	22	10
00214	4.0	200	0.8	4.0	285	22	10
00215	4.0	300	0.8	4.0	385	22	5
00218	5.0	100	0.9	5.0	195	24	10
00219	5.0	150	0.9	5.0	245	24	10
00220	5.0	200	0.9	5.0	295	24	10
00221	5.0	300	0.9	5.0	395	24	5
00222	5.5	100	1.0	5.5	195	24	10
00223	5.5	150	1.0	5.5	245	24	10
00226	6.0	100	1.1	6.0	205	28	10
00227	6.0	150	1.1	6.0	255	28	10
00229	6.0	300	1.1	6.0	405	28	5
00230	7.0	150	1.2	6.0	255	28	10
00231	8.0	150	1.2	7.0	265	32	10
00234	8.0	300	1.2	7.0	415	32	5
00235	10.0	200	1.6	8.0	315	32	5
00236	10.0	300	1.6	8.0	415	32	5
00237	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 resistant Wiha Classic handle, resistant to chemicals and oils.
Application: For universal use in trade and industry.

Order-No.	⌀	↔	⊖	●	↔	↔	↔
00097	2.5	75	0.4	3.5	150	19	10
00098	3.5	90	0.5	4.0	175	22	10
00099	4.5	100	0.7	5.0	195	24	10
00100	5.5	120	0.95	6.0	225	28	10
00101	7.0	140	1.05	7.0	225	32	10
00102	9.0	160	1.2	8.0	275	32	10
00103	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 resistant Wiha Classic handle, resistant to chemicals and oils.
Standards: ISO 8764.
Application: For universal use in trade and industry.

Order-No.	⊕	↔	●	↔	↔	↔
00109	PH0	60	3.0	135	19	10
00111	PH1	80	4.5	175	24	10
00112	PH1•	200	4.5	295	24	10
00115	PH2	100	6.0	205	28	10
00116	PH2•	250	6.0	355	28	10
00117	PH2•	350	6.0	455	28	5
00119	PH3	150	8.0	265	32	10
00120	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 resistant Wiha Classic handle, resistant to chemicals and oils.
Standards: ISO 8764.
Application: For universal use in trade and industry.

Order-No.	⊕	↔	●	↔	↔	↔
00416	PZ0	60	3.0	135	19	10
00418	PZ1	80	4.5	175	24	10
00422	PZ2	100	6.0	205	28	10
00423	PZ2•	250	6.0	355	28	5
00426	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 resistant Wiha Classic handle, resistant to chemicals and oils.
Application: For universal use in trade and industry.

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



Wiha Classic.

The classic for a range of uses.

For hex nuts and hex socket screws.



353 Classic hex screwdriver. Hex blade.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.
Handle: Impact resistant Wiha Classic handle, resistant to chemicals and oils.
Application: For universal use in trade and industry.

Order-No.	⊙	↔	↔	⊕	⊖
01224	1.5	60	120	14	10
01225	2	60	120	14	10
01226	2.5	75	150	19	10
01227	3	75	150	19	10
01228	4	75	160	22	10
01229	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 resistant Wiha Classic handle, resistant to chemicals and oils.
Standards: DIN 3125.
Application: For universal use in trade and industry.

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

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 resistant Wiha Classic handle, resistant to chemicals and oils.
Application: For universal use in trade and industry.

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



148 ZK5 Classic slotted/ Pozidriv 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 resistant Wiha Classic handle, resistant to chemicals and oils.
Application: For universal use in trade and industry.

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

Wiha special tools.

Scraper, clamp lifter, reamer, awl and small screwdriver.

Special tools.



K 430 20 Seal scraper.

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

Order-No.	!	→	←	+	⊕
01532	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	7.5	175	285	36	10



300-2 Reamer with square tip and plastic handle.

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	6.0	100	185	34	10



301-2 Awl with round tip and plastic handle.

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	6.0	100	185	34	10

Wiha pocket screwdrivers.



500 Slotted pocket screwdriver.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.
 Handle: Wiha round handle, transparent red with pen clip.

Order-No.	①	→	●	←	+	⊕
01537	3.0	40	3.0	100	11	50
01538	3.0	60	3.0	120	11	50
01539	3.0	80	3.0	140	11	50



509 Slotted pocket screwdriver.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.
 Handle: Wiha round handle, transparent yellow.

Order-No.	①	→	●	←	+	⊕
01548	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.	①	⊕	●	→	←	+	⊕
00328	6.0	PH2	6	160	90	22	10

Wiha Info



Reamers and awls are also available with wood handles, see page 35.

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.	⌀	↔	⊖	●	⊕	↔	↔	↔
00147	3.5	75	0.6	4.0	-	175	23	10
00151	4.5	90	0.8	5.0	-	190	23	10
00152	5.5	100	0.95	5.5	8	205	26	10
00153	7.0	125	0.95	6.0	10	230	26	10
00154	9.0	150	1.1	7.0	10	270	30	10
00156	10.0	175	1.2	8.0	13	295	30	10
00157	12.0	200	1.4	8.0	13	325	32	10
00158	14.0	250	1.75	10.0	16	380	34	5
00159	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: DIN ISO 8764.

Application: For all applications in woodworking and furniture industries.

Order-No.	⊕	↔	●	⊕	↔	↔	↔
00057	PH1	80	4.5	8	180	23	10
00058	PH2	100	6.0	10	205	26	10
00059	PH3	150	8.0	13	270	30	10
00060	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: DIN ISO 8764.

Application: For all applications in woodworking and furniture industries.

Order-No.	⊕	↔	●	⊕	↔	↔	↔
00412	PZ1	80	4.5	8	180	23	10
00413	PZ2	100	6.0	10	205	26	10
00414	PZ3	150	8.0	13	270	30	10

Reamers, awls. Set combinations.



300-11 Reamer with square tip, wooden handle and striking plate.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.
One-piece blade up to striking plate.

Handle: Made of beech, semi-gloss lacquered.

Application: For enlarging holes and drill holes in wood.

Order-No.	■	↔	↔	↔	↔
32179	6.0	100	190	36	10



301-11 Awl with round tip, wooden handle and striking plate.

Blade: Chrome-vanadium steel, through hardened, nickel-plated.
One-piece blade up to striking plate.

Handle: Made of beech, semi-gloss lacquered.

Application: For pre-punching holes and drill holes in wood.

Order-No.	●	↔	↔	↔	↔
32180	6.0	100	190	36	10



**162 HK6 SO Wooden slotted/ Phillips screwdriver set, 6 pcs.
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.

Order-No.	Series	↔
07149	162 HK6 SO	1
⌀	162	3.5x75 4.5x90 5.5x100 7.0x125
⊕	129	PH1x80 PH2x100



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

Order-No.	Series	↔
07150	162 ZK6 SO	1
⌀	162	3.5x75 4.5x90 5.5x100 7.0x125
⊕	221	PZ1x80 PZ2x100

Wiha PicoFinish.

The comfortable precision screwdriver.



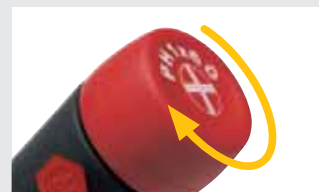
Screw symbols printed in white on the rotating cap make it easier to identify each screwdriver.

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 smooth-running turn-cap protects the palm of your hand.



Wiha PicoFinish.

- Ergonomic handle design with soft zone for comfortable work
- Easy-movement rotating cap for rapid hand action
- The white imprint of the screw symbol eases recognition
- Through-hardened, chrome-plated blade made of chrome-vanadium-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 and Phillips 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 sensitive and fast screw fixing.

Application: Ideal for fine and delicate fastening tasks for electronics, precision mechanics, model-making and hobby activities.

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



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 sensitive and fast screw fixing.

Application: Ideal for fine and delicate fastening tasks for electronics, precision mechanics, model-making and hobby activities.

Order-No.	⊕	↔	●	↔	+	↔
00513	PH000	40	2.0	134	9	10
00512	PH00	40	2.0	134	9	10
00514	PH00	60	2.0	154	9	10
00511	PH0	50	3.0	150	18	10
00515	PH0	75	3.0	175	18	10
00516	PH1	60	4.0	160	18	10
00517	PH1	80	4.0	180	18	10
00518	PH1	150	4.0	250	18	10

For Pozidriv and TORX® screws.



262P

PicoFinish Pozidriv screwdriver.

Handle with rotating cap and rapid-turning zone.

Order-No.	⊕	↔	●	↔	+	↔
04461	PZ0	50	3.0	150	18	10
04462	PZ1	60	4.0	160	18	10



267P

PicoFinish TORX® screwdriver.

Handle with rotating cap and rapid-turning zone.

Order-No.	⊗	↔	●	↔	+	↔
25673	T1	40	2.5	134	9	10
25674	T2	40	2.5	134	9	10
20122	T3	40	2.5	134	9	10
20123	T4	40	2.5	134	9	10
00566	T5	40	2.5	134	9	10
00567	T6	40	2.5	140	18	10
00568	T7	40	2.5	140	18	10
00569	T8	40	2.5	140	18	10
00570	T9	50	3.0	150	18	10
00571	T10	50	3.0	150	18	10
00572	T15	60	3.5	160	18	10
00573	T20	60	4.0	160	18	10



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 sensitive and fast screw fixing.

Application: Ideal for fine and delicate fastening tasks for electronics, precision mechanics, model-making and hobby activities.

Order-No.	⊗	↔	●	↔	+	↔
27729	T6	40	2.5	140	18	10
27730	T7	40	2.5	140	18	10
27731	T8	40	2.5	140	18	10
27732	T9	50	3.0	150	18	10
27733	T10	50	3.0	150	18	10
27734	T15	60	3.5	160	18	10

Wiha PicoFinish.

The comfortable precision screwdriver.

For TORX PLUS® screws.



267PIP PicoFinish TORX PLUS® screwdriver.

Handle with rotating cap and rapid-turning zone.

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

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for sensitive and fast screw fixing.

Application: Ideal for fine and delicate fastening tasks for electronics, precision mechanics, model-making and hobby activities.

Extra: The stronger profile of the TORX PLUS® tip allows up to 25% extra torque than the TORX® profile.

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



NEW

267PIPR PicoFinish TORX PLUS® security screwdriver (tamper-resistant). Handle with rotating cap and rapid-turning zone.

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

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for sensitive and fast screw fixing.

Application: Ideal for repairing smartphones, tablets, notebooks, etc.

Attention: The guarantee and warranty conditions of the device manufacturer must be observed!

Security profile - sold only to authorised customers. Written proof of authorisation must be received.

Order-No.	●	←	●	←	←	←
38837	1IPR	40	2.5	134	9	10
38838	2IPR	40	2.5	134	9	10
38839	3IPR	40	2.5	134	9	10
38840	4IPR	40	2.5	134	9	10
38842	5IPR	40	2.5	134	9	10
38843	6IPR	40	2.5	140	18	10

For hex socket screws.



263P PicoFinish hex screwdriver.

Handle with rotating cap and rapid-turning zone.

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

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for sensitive and fast screw fixing.

Application: Ideal for fine and delicate fastening tasks for electronics, precision mechanics, model-making and hobby activities.

Order-No.	●	←	●	←	←	←
00519	0.7	40	0.028	134	9	10
00520	0.9	40	0.035	134	9	10
00521	1.3	40	0.05	134	9	10
00522	1.5	50	-	144	9	10
00523	2.0	50	5/64	150	18	10
00524	2.5	60	-	160	18	10
00525	3.0	60	-	160	18	10

263P Zoll PicoFinish hex screwdriver. Inch sizes.

Handle with rotating cap and rapid-turning zone.

Order-No.	●	←	←	←	←
00526	1/16	50	144	9	10
00528	3/32	60	160	18	10
00530	7/64	60	160	18	10
00527	1/8	60	160	18	10



264P PicoFinish ball end hex screwdriver.

Handle with rotating cap and rapid-turning zone.

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

Wiha ChromTop® finish on tip for a perfect fit every time.

Handle: Wiha PicoFinish handle for sensitive and fast screw fixing.

Application: Ideal for fine and delicate fastening tasks for electronics, precision mechanics, model-making and hobby activities.

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

Order-No.	●	←	●	←	←	←
00531	1.3	40	0.05	134	9	10
00532	1.5	50	-	150	18	10
00533	2.0	50	-	150	18	10
00534	2.5	60	-	160	18	10
00535	3.0	60	-	160	18	10

264P Zoll PicoFinish ball end hex screwdriver. Inch sizes.

Handle with rotating cap and rapid-turning zone.

Order-No.	●	←	←	←	←
00537	1/16	50	150	18	10
00541	5/64	50	150	18	10
00539	3/32	50	150	18	10
00542	7/64	60	160	18	10
00538	1/8	60	160	18	10
00543	9/64	60	160	18	10
00540	5/32	60	160	18	10

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 sensitive and fast screw fixing.
 Application: Ideal for fine and delicate fastening tasks for electronics, precision mechanics, model-making and hobby activities.

Order-No.	Ø	↔	↔	↔	↔	↔	↔
00544	1.5	60	2.5	3.0	160	18	10
00545	1.8	60	2.9	3.5	160	18	10
00546	2	60	3.2	4.0	160	18	10
00547	2.5	60	4.0	4.0	160	18	10
00548	3	60	5.0	5.0	160	18	10
00549	3.2	60	5.0	5.0	160	18	10
00550	3.5	60	5.3	6.0	160	18	10
00551	4	60	5.5	6.0	160	18	10
00552	4.5	60	6.2	7.0	160	18	10
00553	5	60	6.8	7.0	160	18	10
00554	5.5	60	7.6	8.0	160	18	10
00555	6	60	8.2	9.0	160	18	10
00556	7	60	9.6	10.0	160	18	10

265P Zoll

PicoFinish hex nut driver. Inch sizes.

Handle with rotating cap and rapid-turning zone.

Order-No.	Ø	↔	↔	↔	mm	↔
00561	3/32	60	160	18	2.38	10
00564	7/64	60	160	18	2.78	10
00559	1/8	60	160	18	3.18	10
00565	9/64	60	160	18	3.57	10
00562	5/32	60	160	18	3.97	10
00560	3/16	60	160	18	4.76	10
00563	7/32	60	160	18	5.56	10
00558	1/4	60	160	18	6.35	10



268P

PicoFinish chip lifter.

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	1	3.5	50	150	18

Hex sets.



263P K6

PicoFinish 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 sensitive and fast screw fixing.
 Application: Ideal for fine and delicate fastening tasks for electronics, precision mechanics, model-making and hobby activities.
 Extra: Practical plastic rack with hanging holes.

Order-No.	Series	↔
38162	263P K6	1
●	263P	0.9x40 1.3x40 1.5x50 2.0x50 2.5x60 3.0x60



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 sensitive and fast screw fixing.
 Application: Ideal for fine and delicate fastening tasks for electronics, precision mechanics, model-making and hobby activities.
 Extra: Practical plastic rack with hanging holes.
 The ball end enables the user to work at angles up to 25°.

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

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 sensitive and fast screw fixing.

Application: Ideal for fine and delicate fastening tasks for electronics, precision mechanics, model-making and hobby activities.

Extra: Practical plastic rack with hanging holes.

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

Display.



260 VB1 PicoFinish display.
Acryl glass display with 70 pieces.

Size: 22 x 19 x 35 cm (WxDxH).

Order-No.	Series				
36151	260 VB1				1
	⓪ 260P	7x1.5	7x1.8	7x2.0	7x2.5
		7x3.0	7x3.5		
	⊕ 261P	7xPH000	7xPH00	7xPH0	7xPH1



260P K7 PicoFinish slotted/ Phillips screwdriver set, 7 pcs.
Handle with rotating cap and rapid-turning zone.

Order-No.	Series				
00504	260P K7				1
⓪	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 sensitive and fast screw fixing.

Application: Profi set for mobile phones and electrical devices.

Extra: Practical plastic rack with hanging holes.

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

TORX® MagicSpring® set. Nut driver 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 sensitive and fast screw fixing.

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

Extra: Practical plastic rack with hanging holes.

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



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 sensitive and fast screw fixing.

Application: Ideal for fine and delicate fastening tasks for electronics, precision mechanics, model-making and hobby activities.

Extra: Practical plastic rack with hanging holes.

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



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 sensitive and fast screw fixing.

Application: Ideal for fine and delicate fastening tasks for electronics, precision mechanics, model-making and hobby activities.

Extra: Practical plastic rack with hanging holes.

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

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	Universal scraper with 1 blade	5

Replacement blades.




SB 430 40 K10 Replacement blades for universal scraper.
 13 mm wide.
 Blister packed, 10 pcs.

Order-No.		
27606		1




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

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



SB 430 40 K1020 Replacement blades for universal scraper.
 20 mm wide.
 Blister packed, 10 pcs.

Order-No.		
27902		1



Wiha special tools

Magnetisers/demagnetisers.



400 10 Magnetisers/demagnetisers.
 Size: 52 x 50 x 29 mm (b x h x d)
 Application: For magnetising and demagnetising of blades and blade-similar tools of steel.

Order-No.	
01508	5

SB 400 10 Magnetisers/demagnetisers.
 Blister packed.
 Size: 52 x 50 x 29 mm (b x h x d)
 Application: For magnetising and demagnetising of blades and blade-similar tools of steel.

Order-No.	
02568	5



400 12 Magnetiser display.
 Card display with 12 pieces.

Order-No.	Content	
24492	12 x 400 10	1

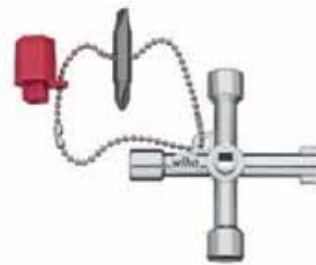
Switch cabinet key.



NEW
SB 246 81 Electrical universal switch cabinet key in pen form.
 Square, triangular drive, two-way key, 1/4" double bit.
 145 mm long.

Material: The housing is made of high-tensile glass-fibre reinforced plastic includes 4 metal keys.
 Dual swivel lock to use all the keys in the ideal position.
 Application: Opening of switch cabinet locking systems in the fields of electrical engineering, gas and water supply, air conditioning and ventilation technology, as well as industrial applications.
 Extra: Clip with key for radiator bleeder valves.
 2 mounts for 1/4" double bits.

Order-No.	□	△	⊖	⊕	⊗		
39076	5 / 6 / 7-8	9	3-5	7.0	PH2	T20 / T25	5



246 67 Electrical universal switch cabinet key as a cross.
 Square, triangular drive, two-way key, 1/4" double bit.
 76 mm long.

Material: Diecast zinc.
 Application: Opening of switch cabinet locking systems in the fields of electrical engineering, gas and water supply, air conditioning and ventilation technology, as well as industrial applications.
 Extra: Adapter for 1/4" double bit on fastening chain.
 With a radiator bleeder closure in the centre hub.

Order-No.	□	△	⊖	⊕		
36114	5 / 6 / 7-8	9	3-5	7.0	PH2	5

Wiha screw extractor.

Screw extractor



405 11 Screw extractor set with spiral drill bit, 16 pcs.

Material: Screw extractor of tough-yet-flexible chrome-vanadium-molybdenum steel, through-hardened, bronzed.

HSS spiral drill bit, blank.

Application: For thread-conserving removal of damaged or broken-off screws with left-hand or right-hand thread, particularly stripped hex screws. Simply hammer in the extractor, position the ring spanner to the bottom and screw out without tilting.

Order-No.	Series				
03988	405 11				1
●	405	2.0x85	2.5x85	3.0x85	4x85
		5x85	6x95	8x95	10x110
●	405	2.3x53	2.8x51	3.4x70	4.5x80
		5.7x93	6.8x109	9.0x117	11.0x142



NEW

405 Screw extractor

Material: Tough-yet-flexible chrome-vanadium molybdenum steel, through-hardened, bronzed.

Application: For thread-conserving removal of damaged or broken-off screws with left-hand or right-hand thread, particularly a stripped hex screw. Simply hammer in the extractor, position the ring spanner to the bottom and screw out without tilting.

Order-No.	●	—	●	—
03847	2.0	85	6.0	1
03848	2.5	85	6.0	1
03849	3.0	85	7.0	1
03850	4	85	8.0	1
03851	5	85	8.0	1
03852	6	95	8.0	1
03853	8	95	10.0	1
03854	10	110	12.0	1

Wiha Info

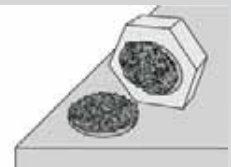
Screw extractor

1 a



Damaged or rounded hex screw caps or...

2 a



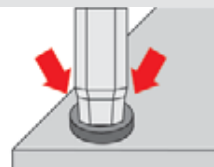
...broken-off screw head

2 b



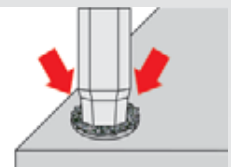
Pre-drill with spiral drill bit

1 b

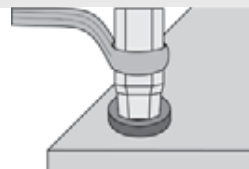


Firmly hammer in the screw extractor with a hammer

2 c

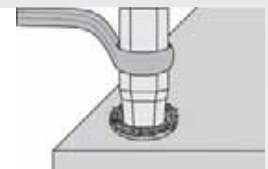


1 c



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

2 d



Wiha slim family.

The innovation for VDE fastening tools.



SoftFinish® electric



slimFix

See page 50 – 53

- Actuating tool for spring clips (wedge-profiled output geometry)
- Effortless access to low-lying fastening and spring elements



VDE exchange bit system



slimVario

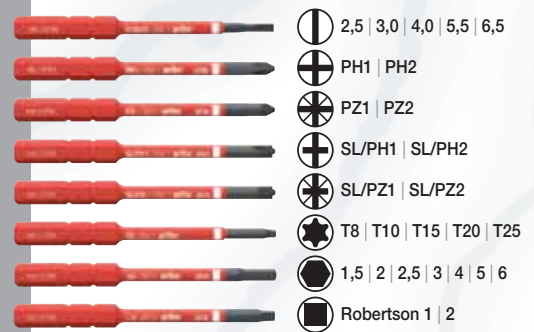
See page 56 – 59



See page 54 – 55

Compact VDE bit sets:
holder + slimBit (length 75 mm)

- 35% lighter than comparable sets
- Maximum service life: metal locking mechanism
- Precise work – additional guidance with free-running sleeve



VDE torque system



slimTorque

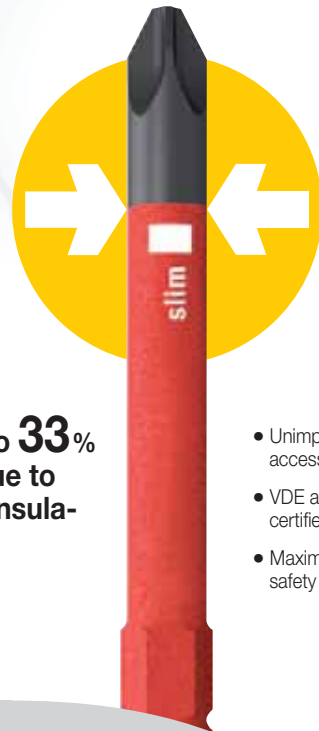
See page 92 – 97

Controlled tightening of electrical screw connections with slimBits





- ⌀ 3,5 | 4,0 | 4,5 | 5,5 | 6,5
- ⊕ PH1 | PH2 ⊕ SL/PH1 | SL/PH2
- ⊗ PZ1 | PZ2 ⊖ Robertson 1 | 2



Plastic box



Bag



Blades up to **33%** narrower due to integrated insulation.

- Unimpeded accessibility
- VDE and GS certified
- Maximum safety

slim Selection Set



slimVario + slimTorque



Wiha slim selection set.

All-in-one.



slimVario

VDE exchange bit system



slimTorque

VDE torque system



product
design
award

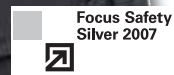
2011

Focus Safety
Silver 2007





All
in one –
slim Selection!



See page 60

Wiha slimTECHNOLOGY :



slimVario

Compact VDE bit sets:
holder + slimBit (length 75 mm)

- 35% lighter than comparable sets
- Maximum service life: metal locking mechanism
- Precise work – additional guidance with free-running sleeve

slimTorque

Controlled tightening of electrical screw connections with slimBits

Wiha SoftFinish® electric slimFix.

The convenient slim solution for electrical applications.



product
design
award

2011



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

slimTECHNOLOGY



Applications on live equipment are subject to very special requirements. The focus is on absolute user safety and Wiha demonstrates this with a wealth of details.

The high quality blade insulation is moulded directly onto the blade and therefore guarantees safety when working on live equipment up to 1,500 V DC/ 1,000 V AC. To maintain this safety, each screwdriver of the SoftFinish® electric series is individually tested in a water bath at 10,000 Volts according to IEC 60900:2012.

The roll-off protection and the special handle geometry offer optimum handling and electrical safety, even in critical applications.



slimTECHNOLOGY:
Up to 33% reduction of the bit diameter in the critical working area allows effortless access to low-lying fastening/spring elements.



Wiha SoftFinish® electric slimFix.

- Unlimited access
- Blades up to 33% narrower due to integrated insulation
- Tool for spring clips (wedge-profiled output geometry)





Safety Notice:

When working with VDE tools, observe the national safety and accident prevention regulations!



For slotted, Phillips and Pozidriv screws.



3201 SoftFinish® electric slimFix slotted screwdriver. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Protective insulation moulded directly onto the blade and completely integrated into the blade in the lower area.

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

Standards: DIN ISO 2380. Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Extra: The integrated protective insulation enables low-lying fastening and spring elements to be reached and manipulated.

Order-No.	①	↔	⊕	⊕	⊕	⊕
35446	3.5	100	0.6	204	23	10
35390	4.0	100	0.8	211	30	10
35501	4.5	125	1.0	236	30	10
35391	5.5	125	1.0	243	36	10
35392	6.5	150	1.2	268	36	10



3211 SoftFinish® electric slimFix Phillips screwdriver. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: DIN ISO 8764. Manufactured acc. to IEC 60900:2012.

Application: The integrated protective insulation enables low-lying fastening elements to be reached and manipulated.

Order-No.	⊕	↔	⊕	⊕	⊕
35393	PH1	80	191	30	10
35394	PH2	100	218	36	10



3241 SoftFinish® electric slimFix Pozidriv screwdriver. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: DIN ISO 8764. Manufactured acc. to IEC 60900:2012.

Application: The integrated protective insulation enables low-lying fastening elements to be reached and manipulated.

Order-No.	⊕	↔	⊕	⊕	⊕
35395	PZ1	80	191	30	10
35396	PZ2	100	218	36	10

For TORX®, terminal- and square-drive screws.



3251 SoftFinish® electric slimFix TORX® screwdriver. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: DIN ISO 8764. Manufactured acc. to IEC 60900:2012.

Application: The integrated protective insulation enables low-lying fastening and spring elements to be reached and manipulated. Smaller sizes from T9 contained in the 325 series.

Order-No.	⊕	↔	⊕	⊕	⊕
36536	T10	100	204	23	10
36537	T15	100	211	30	10
36538	T20	100	211	30	10
36539	T25	125	243	36	10
36540	T27	125	243	36	10
36541	T30	125	243	36	10
36542	T40	150	268	36	5



3271 SoftFinish® electric slimFix Xeno screwdriver. For terminal screws (slotted/ Phillips). Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: Manufactured acc. to IEC 60900:2012.

Order-No.	⊕	↔	⊕	⊕	⊕
35502	SL/PH1	80	191	30	10
35503	SL/PH2	100	218	36	10



3281 SoftFinish® electric slimFix Xeno screwdriver. For terminal screws (slotted/ Pozidriv). Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: Manufactured acc. to IEC 60900:2012.

Order-No.	⊕	↔	⊕	⊕	⊕
36329	SL/PZ1	80	191	30	10
36330	SL/PZ2	100	218	36	10



3581 SoftFinish® electric slimFix square (Robertson) screwdrivers. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: Manufactured acc. to IEC 60900:2012.

Order-No.	⊕	↔	⊕	⊕	⊕	
35504	Robertson 1	2.3	100	211	30	10
35505	Robertson 2	2.8	125	243	36	10



Wiha SoftFinish® electric slimFix.

The convenient slim solution for electrical applications.

SoftFinish® electric slimFix sets.



SB 3201 S201 SoftFinish® electric slimFix slotted/ Phillips screwdriver set, 2-pcs. Individually tested protective insulation 1,000 V AC, VDE and GS tested. Blister packed.

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

Protective insulation moulded directly onto the blade and completely integrated into the blade in the lower area.

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

Standards: Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Extra: The integrated protective insulation enables low-lying fastening and spring elements to be reached and manipulated.

Order-No.	Series				
36331	SB 3201 S201	1			
⓪	3201	3.5x100			
⊕	3211	PH2x100			



SB 3201 S202 SoftFinish® electric slimFix slotted/ Pozidriv screwdriver set, 2-pcs. Individually tested protective insulation 1,000 V AC, VDE and GS tested. Blister packed.

Order-No.	Series				
36332	SB 3201 S202	1			
⓪	3201	3.5x100			
⊕	3241	PZ2x100			



SB 3201 S204 SoftFinish® electric slimFix slotted/ Xeno screwdriver set, 2-pcs. For terminal screws (slotted/ Pozidriv). Individually tested protective insulation 1,000 V AC, VDE and GS tested. Blister packed.

Order-No.	Series				
36333	SB 3201 S204	1			
⓪	3201	3.5x100			
⊕	3281	SL/PZ2x100			

SoftFinish® electric slimFix sets.



3201 K6 SoftFinish® electric slimFix slotted/ Phillips screwdriver set, 6 pcs. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

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

Protective insulation moulded directly onto the blade and completely integrated into the blade in the lower area.

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

Standards: Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Extra: The integrated protective insulation enables low-lying fastening and spring elements to be reached and manipulated.

Order-No.	Series				
35389	3201 K6	1			
⓪	3201	3.5x100	4.0x100	5.5x125	6.5x150
⊕	3211	PH1x80	PH2x100		



3201 ZK6 SoftFinish® electric slimFix slotted/ Pozidriv screwdriver set, 6-pcs. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Extra: The integrated protective insulation enables low-lying fastening and spring elements to be reached and manipulated.

Order-No.	Series				
36455	3201 ZK6	1			
⓪	3201	3.5x100	4.0x100	5.5x125	6.5x150
⊕	3241	PZ1x80	PZ2x100		



SoftFinish® electric slimFix sets.



NEW **3201 K6 01** SoftFinish® electric slimFix slotted/Phillips/Pozidriv Xeno screwdriver set, 6-pcs. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

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

Protective insulation moulded directly onto the blade and completely integrated into the blade in the lower area.

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

Standards: Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Extra: The integrated protective insulation enables low-lying fastening and spring elements to be reached and manipulated.

Order-No.	Series				
38362	3201 K6 01	1			
⓪	3201	3.5x100	4.0x100	5.5x125	
⊕	3211	PH1x80	PH2x100		
⊗	3281	SL/PZ2 x 100			



3251 K6 SoftFinish® electric slimFix TORX® screwdriver set, 6-pcs. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Extra: The integrated protective insulation enables low-lying fastening elements to be reached and manipulated.

Order-No.	Series				
36558	3251 K6	1			
⊕	325	T8x60	T9x60		
⊗	3251	T10x100	T15x100	T20x100	T25x125

Displays.



3211 VB Display SoftFinish® electric slimFix. Card display with 18 pcs. Size: 28 x 13 x 36 cm (WxDxH).

Order-No.	Series				
35559	3211 VB	1			
⓪	3201	3x3.5	3x4.0	3x5.5	3x6.5
⊕	3211	3xPH1	3xPH2		



3241 VB Display SoftFinish® electric slimFix. Card display with 18 pcs.

Order-No.	Series				
35560	3241 VB	1			
⓪	3201	3x3.5	3x4.0	3x5.5	3x6.5
⊕	3241	3xPZ1	3xPZ2		

Wiha Magazine Bit Holder LiftUp electric.

With 6 slimBits.



A clever solution: 2 rockers pressed simultaneously unlock the bit depot



Turnable cap: Convenient way to add additional axial force



The magazine bit holder LiftUp electric is the latest development in the successful slimVario product line: a compact magazine bit holder which accommodates 6 common slimBits. This makes this tool the ideal companion for use on the move of any electrician.

Pressing both rockers extends the bit depot out of the magazine and provides all slimBits in a fanned-out presentation. Thus, removing and re-inserting individual slimBits is child's play. The proven ClicFix bit holder securely accommodates all the bits, locks them reliably and makes this tool a magazine which is suitable for universal use. The turnable cap is a further advantage. The required axial force can be built up by vigorously pressing the cap. The second hand is used to turn it along the longitudinal axis.

The magazine provides the maximum possible safety. In addition to the individually tested slimBits, the magazine is also completely VDE-GS certified. This means twice the safety for users.

In addition to their main application in the electrical field, these bits can also be used for mechanical fastening.



Each slimBit can be removed from the depot and re-inserted easily and conveniently

Safety Notice:

For work in the area of live parts up to 1,000 V AC! 6 mm VDE exchange bits should be used only with the hand-held screwdriver supplied! When working with VDE tools, observe the national safety and accident prevention regulations!



Wiha Magazine Bit Holder LiftUp electric.

- **Light and universal**
Ideal for use on the move
- **Does the job of 6 screwdrivers**
All common drives are always to hand
- **Turnable cap**
Convenient way to add additional axial force
- **Durable**
Internal metal construction ensures bit holder doesn't wear
- **Maximum safety:**
slimBit and magazine bit holder LiftUp electric are individually VDE-GS certified according to IEC 60900:2012





For slotted and Phillips screws.



NEW 1000 V IEC 60900:2012
2831 09 020 Magazine Bit Holder LiftUp electric with 6 slimBits.
 Doubled safety: slimBits and magazine are individually VDE-GS tested.

Blade: Chrome-vanadium steel, through-hardened.
 Insulation moulded directly onto blade.

Handle: Wiha SoftFinish® electric multi-component handle with roll-off protection.
 Internal magazine accommodates 6 common slimBits.
 Upon opening the magazine holder fans out enabling easy removal of slimBits.
 Turnable cap for comfortable handling.

Bit holder: Insulated metal ClicFix bit holder locks all slimBits reliability.
 Easily turnable guide sleeve provides support when fastening.
 Suitable for 6 mm slimBits only.

Application: Compact magazine screwdriver for electrical applications, especially for mobile applications.

Attention: Not for use with bit styles C 6.3 and E 6.3.

Order-No.	Series				
38610	2831 09 020	5			
⓪	2831-10	1x2.5	1x3.0	1x4.0	1x5.5
⊕	2831-11	1xPH1	1xPH2		

For slotted, Phillips and slotted/Pozidriv screws.



NEW 1000 V IEC 60900:2012
2831 09 021 Magazine Bit Holder LiftUp electric with 6 slimBits.
 Doubled safety: slimBits and magazine are individually VDE-GS tested.

Blade: Chrome-vanadium steel, through-hardened.
 Insulation moulded directly onto blade.

Handle: Wiha SoftFinish® electric multi-component handle with roll-off protection.
 Internal magazine accommodates 6 common slimBits.
 Upon opening the magazine holder fans out enabling easy removal of slimBits.
 Turnable cap for comfortable handling.

Bit holder: Insulated metal ClicFix bit holder locks all slimBits reliability.
 Easily turnable guide sleeve provides support when fastening.
 Suitable for 6 mm slimBits only.

Application: Compact magazine screwdriver for electrical applications, especially for mobile applications.

Attention: Not for use with bit styles C 6.3 and E 6.3.

Order-No.	Series				
38611	2831 09 021	5			
⓪	2831-10	1x3.0	1x4.0	1x5.5	
⊕	2831-11	1xPH1	1xPH2		
⊗	2831-14	1xSL/PZ2			



NEW 1000 V IEC 60900:2012
SB 2831 09 020 Magazine Bit Holder LiftUp electric with 6 slimBits.
 Doubled safety: slimBits and magazine are individually VDE-GS tested.
 Blister packed.

Order-No.	Series				
38612	SB 2831 09 020	5			
⓪	2831-10	1x2.5	1x3.0	1x4.0	1x5.5
⊕	2831-11	1xPH1	1xPH2		



NEW 1000 V IEC 60900:2012
SB 2831 09 021 Magazine Bit Holder LiftUp electric with 6 slimBits.
 Doubled safety: slimBits and magazine are individually VDE-GS tested.
 Blister packed.

Order-No.	Series				
38613	SB 2831 09 021	5			
⓪	2831-10	1x3.0	1x4.0	1x5.5	
⊕	2831-11	1xPH1	1xPH2		
⊗	2831-14	1xSL/PZ2			

Wiha Info



slimTECHNOLOGY:
 Up to 33% reduction of the blade diameter in the critical working area allows effortless access to low-lying fastening/ spring elements.



NEW 1000 V IEC 60900:2012
2831 09 Magazine Bit Holder LiftUp electric, empty.
 Can be filled with 6 slimBits.

Order-No.	Series	
38361		5

Wiha SoftFinish® electric slimVario.

Maximum safety at minimum size.



product
design
award

2011



The perfect combination of functional bits, handy holders and maximum safety standards! The Wiha slimBits and SoftFinish® hand-held screwdriver were especially developed for mobile applications at various locations, e.g. building sites, solar systems or external switch cabinets. Perfect for the job with its light weight and compact geometry.



Its slim design and especially the protective insulation integrated into the bit means highly diverse applications. It can be used both as a mechanical and electrical fastening tool. The bit holder manufactured from metal parts gives the tool a long service life and an unusual level of ruggedness for everyday use. Added to that is an assortment of commonly used exchange bits and the pleasant SoftFinish® handle.

For all those unwilling to compromise in terms of safety and comfort.



slimTECHNOLOGY:
Up to 33% reduction of the bit diameter in the critical working area allows effortless access to low-lying fastening/spring elements.

Safety Notice:

For work in the area of live parts up to 1,000 V AC! 6 mm VDE exchange bits should be used only with the hand-held screwdriver supplied! When working with VDE tools, observe the national safety and accident prevention regulations!



Wiha SoftFinish® electric slimVario.

- **Slim - light - mobile**
Ideal for taking along
- **Durable**
Internal metal construction ensures bit holder doesn't wear
- **Gets everywhere**
Even in small apertures and low-lying fastening and spring elements
- **A firm hold**
Optimal interplay of bit and holder
- **Certified quality**
GS mark for inspected safety, one-off testing in a water bath at 10,000 V according to IEC 60900:2012





Warning:
6 mm slimBits only to be used in the slimVario bit holder and slimTorque VDE bit holder (VDE torque system).

SoftFinish® electric slimVario. slimBits.



2831-00 SoftFinish® electric slimVario bit holder with handle and ClicFix, 6.0 mm.

Blade: Chrome-vanadium steel, through-hardened.
Insulation moulded directly onto blade.
Handle: Wiha SoftFinish® electric multi-component handle with roll-off protection.
Bit holder: Insulated metal ClicFix bit holder locks all slimBits reliability. Only for 6 mm slimBits.
Application: Compact screwdriver together with slimBits.
Attention: Not for use with bit styles C 6.3 and E 6.3.

Order-No.	Ø	↔	⊙	⊙	max. Nm	🔩
34577	6	30	50	160	13	5



2831-10 SoftFinish® electric slimBit, slotted. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Standards: Manufactured acc. to IEC 60900:2012.
Material: High-quality chrome vanadium steel, through-hardened, bronzed. Protective insulation moulded directly onto the bit and completely integrated into the blade in the lower area from size 4.0.
Application: For all work on or around electrical components up to 1,000 V AC.
Extra: The integrated protective insulation enables low-lying fastening and spring elements to be reached and manipulated. The slim form of the bit allows easy reaching of the screws below the finger and hand guards.
Attention: 6 mm slimBits only to be used in the slimVario bit holder and slimTorque VDE bit holder (VDE torque system).

Order-No.	⊙	↔	⊙	⊙	max. Nm	🔩
34578	2.5	75	0.4	6.0	0.4	no slim version 1
34579	3.0	75	0.5	6.0	0.6	no slim version 1
34580	4.0	75	0.8	6.0	2.5	1
34581	5.5	75	1.0	6.0	5.5	1
34582	6.5	75	1.2	6.0	5.5	1



2831-11 SoftFinish® electric slimBit, Phillips. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Order-No.	⊕	↔	⊙	max. Nm	🔩
34583	PH1	75	6.0	3.8	1
34584	PH2	75	6.0	5.5	1



2831-12 SoftFinish® electric slimBit, Pozidriv. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Order-No.	⊕	↔	⊙	max. Nm	🔩
34585	PZ1	75	6.0	3.8	1
34586	PZ2	75	6.0	5.5	1

slimBits.



2831-13 SoftFinish® electric slimBit, Xeno, for terminal screws (slotted/ Phillips). Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Order-No.	⊕	↔	⊙	max. Nm	🔩
34587	SL/PH1	75	6.0	3.8	1
34588	SL/PH2	75	6.0	5.5	1



2831-14 SoftFinish® electric slimBit, Xeno, for terminal screws (slotted/Pozidriv). Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Order-No.	⊕	↔	⊙	max. Nm	🔩
34589	SL/PZ1	75	6.0	3.8	1
34590	SL/PZ2	75	6.0	5.5	1



2831-15 SoftFinish® electric slimBit, TORX®. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Order-No.	⊕	↔	⊙	max. Nm	🔩
35506	T8	75	6.0	1.3	no slim version 1
35507	T10	75	6.0	3.8	no slim version 1
35508	T15	75	6.0	5.0	1
35509	T20	75	6.0	5.5	1
36071	T25	75	6.0	5.5	1



2831-18 SoftFinish® electric slimBit, hexagon. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Standards: High-quality chrome vanadium steel, through-hardened, bronzed. Protective insulation moulded directly onto the bit and completely integrated into the blade in the lower area from size 2.5.

Order-No.	⊙	↔	⊙	max. Nm	🔩
37222	1.5	75	6.0	0.9	no slim version 1
37223	2	75	6.0	1.8	no slim version 1
37224	2.5	75	6.0	3.8	1
37147	3	75	6.0	5.5	1
37225	4	75	6.0	5.5	1
37226	5	75	6.0	5.5	1
37227	6	75	6.0	5.5	1



2831-17 SoftFinish® electric slimBit, square (Robertson). Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Order-No.	⊙	↔	⊙	max. Nm	🔩	
35510	Robertson 1	2.3	75	6.0	5.5	1
35511	Robertson 2	2.8	75	6.0	5.5	1

Wiha SoftFinish® electric slimVario.

Maximum safety at minimum size.

slimBit pack.



2831 B601 slimBit pack, slotted/ Phillips, 6-pcs.

Bits: High-quality chrome vanadium steel, through-hardened, bronzed. Protective insulation moulded directly onto the bit and completely integrated into the bit in the lower area.

Application: For all work on or around electrical components up to 1,000 V AC.

Attention: 6 mm slimBits only to be used in the slimVario bit holder and slimTorque VDE bit holder (VDE torque system).

Order-No.	Series					
36088	2831 B601					1
	① 2831-10	1x2.5	1x3.0	1x4.0	1x5.5	
	⊕ 2831-11	1xPH1	1xPH2			



2831 B602 slimBit pack, slotted/ Pozidriv, 6-pcs.

Order-No.	Series					
36089	2831 B602					1
	① 2831-10	1x2.5	1x3.0	1x4.0	1x5.5	
	⊕ 2831-12	1xPZ1	1xPZ2			



2831 B603 slimBit pack, slotted/ Xeno (slotted/ Pozidriv), 6 pcs.

Order-No.	Series					
36090	2831 B603					1
	① 2831-10	1x2.5	1x3.0	1x4.0	1x5.5	
	⊕ 2831-14	1xSL/PZ1	1xSL/PZ2			



NEW



2831 B701 slimBit pack, hex, 7-pcs.

Order-No.	Series					
38997	2831 B701					1
	● 2831-18	1x1.5	1x2	1x2.5	1x3	
		1x4	1x5	1x6		

Sets.



2831 T701 SoftFinish® electric slimVario starter pack, slotted/ Phillips, 7 pcs.

Bit holder: Insulated metal ClicFix bit holder locks all slimBits reliability. Only for 6 mm slimBits.

Bits: High-quality chrome vanadium steel, through-hardened, bronzed. Protective insulation moulded directly onto the bit and completely integrated into the bit in the lower area.

Bit holder: Wiha SoftFinish® electric multi-component handle with roll-off protection. Compact screwdriver together with slimBits.

Application: For all work on or around electrical components up to 1,000 V AC.

Extra: The integrated protective insulation enables low-lying fastening and spring elements to be reached and manipulated. The slim form of the bit allows easy reaching of the screws below the finger and hand guards.

Order-No.	Series					
34733	2831 T701					1
	① 2831-10	1x3.0	1x4.0	1x5.5	1x6.5	
	⊕ 2831-11	1xPH1	1xPH2			
	2831-00	1xSoftFinish® electric slimVario Bithalter				



2831 T702 SoftFinish® electric slimVario starter pack, slotted/ Phillips, 7 pcs.

Order-No.	Series					
34734	2831 T702					1
	① 2831-10	1x2.5	1x3.0	1x4.0	1x5.5	
	⊕ 2831-11	1xPH1	1xPH2			
	2831-00	1xSoftFinish® electric slimVario Bithalter				



2831 T703 SoftFinish® electric slimVario starter pack, slotted/ Xeno (slotted/ Pozidriv), 7 pcs.

Order-No.	Series					
34735	2831 T703					1
	① 2831-10	1x3.0	1x4.0	1x5.5	1x6.5	
	⊕ 2831-14	1xSL/PZ1	1xSL/PZ2			
	2831-00	1xSoftFinish® electric slimVario Bithalter				



Safety Notice:
When working with VDE tools, observe the national safety and accident prevention regulations!



slimVario display.



2831 T701 VB Display SoftFinish® electric slimVario.
Card display with 7 pcs.

Order-No.	Series				
35556	2831 T701 VB	1			
⓪	2831-10	1x3.0	1x4.0	1x5.5	1x6.5
⊕	2831-11	1xPH1	1xPH2		
	2831-00	1xSoftFinish® electric slimVario bit holder with handle			



2831 T702 VB Display SoftFinish® electric slimVario.
Card display with 7 pcs.

Order-No.	Series				
35557	2831 T702 VB	1			
⓪	2831-10	1x2.5	1x3.0	1x4.0	1x5.5
⊕	2831-11	1xPH1	1xPH2		
	2831-00	1xSoftFinish® electric slimVario Bithalter			



2831 T703 VB Display SoftFinish® electric slimVario.
Card display with 7 pcs.

Order-No.	Series				
35558	2831 T703 VB	1			
⓪	2831-10	1x3.0	1x4.0	1x5.5	1x6.5
⊕	2831-14	1xSL/PZ1	1xSL/PZ2		
	2831-00	1xSoftFinish® electric slimVario Bithalter			

slimVario display.



NEW
2831 VB1 Display SoftFinish® electric slimVario.
Acryl glass display with 60 pcs.

Size: 22 x 19 x 35 cm (WxDxH).

Order-No.	Series				
37057	2831 VB1	1			
	2831-00	3xSoftFinish® electric slimVario bit holder with handle			
⓪	2831-10	5x2.5	4x3.0	4x4.0	4x5.5
⊕	2831-11	4xPH1	4xPH2		
⊕	2831-12	4xPZ1	4xPHZ2		
⊕	2831-14	8xSL/PZ1	8xSL/PZ2		
	2831-15	4xT15	4xT20		



Blades up to **33%**
narrower due to
integrated
insulation.

- Unlimited accessibility
- VDE and GS tested
- Maximum safety

Wiha SoftFinish® electric slimVario.

Maximum safety at minimum size.

SoftFinish® electric slimVario sets.



2831 T704 slimVario starter set, 7-pcs.
Important slimBits in a bag.
Slotted/ Phillips.

Handle: Wiha SoftFinish® electric multi-component handle with roll-off protection.
Bit holder: Insulated metal ClicFix bit holder locks all slimBits reliability.
Only for 6 mm slimBits.
Bits: High-quality chrome vanadium steel, through-hardened, bronzed.
Protective insulation moulded directly onto the bit and completely integrated into the bit in the lower area.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.
Application: For all work on or around electrical components up to 1,000 V AC.
Extra: Effortless access to low-lying fastening elements. Arranged clearly in a high quality, rugged and durable bag.

Order-No.	Series				
36069	2831 T704	1			
	2831-00	1xSoftFinish® electric slimVario bit holder with handle			
	① 2831-10	1x2.5	1x3.0	1x4.0	1x5.5
	⊕ 2831-11	1xPH1	1xPH2		



2831 T705 slimVario starter set, 7-pcs.
Important slimBits in a bag.
Slotted/ Pozidriv.

Order-No.	Series				
36070	2831 T705	1			
	2831-00	1xSoftFinish® electric slimVario bit holder with handle			
	① 2831-10	1x2.5	1x3.0	1x4.0	1x5.5
	⊕ 2831-12	1xPZ1	1xPZ2		

2831 TL slimVario bag, empty.

Order-No.	Series				
36326	2831 TL	1			



Safety Notice:
When working with VDE tools, observe the national safety and accident prevention regulations!

SoftFinish® electric slimVario sets.



2831 T16 slimVario starter set, 16-pcs.
All commonly used slimBits in a bag.
Slotted/ Phillips/ Pozidriv/ Pozidriv Xeno/ TORX®.
Extra: Single-pole SoftFinish® voltage tester, 110-250 volts.

Order-No.	Series				
36068	2831 T16	1			
	2831-00	1xSoftFinish® electric slimVario bit holder with handle			
	① 255-11L	1xSingle-pole voltage tester, 110-250 volts			
	① 2831-10	1x2.5	1x3.0	1x4.0	1x5.5
	⊕ 2831-11	1xPH1	1xPH2		
	⊕ 2831-12	1xPZ1	1xPZ2		
	⊕ 2831-14	1xSL/PZ1	1xSL/PZ2		
	⊕ 2831-15	1xT10	1xT15	1xT20	1xT25



2872 T10 slim selection set, 10-pcs.
VDE complete set with torque screwdriver, bit holder and slimBits.
Slotted/ Phillips/ Pozidriv.
Handle: VDE torque handle 1.0 - 5.0 Nm, steplessly adjustable.
Bit holder with SoftFinish® electric multi-component handle.
Bit holder: Insulated metal ClicFix bit holder locks all slimBits reliability.
Only for 6 mm slimBits.
Bits: Protective insulation moulded directly onto the bit and completely integrated into the bit in the lower area.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.
Application: For controlled fastening on live parts up to 1 000 V AC.
Extra: 100% safety from fastening with torque according to specification of manufacturer type-tested switching devices according to EN 60439-1. Effortless access to low-lying fastening elements. Arranged clearly in a high quality, rugged and durable bag.

Order-No.	Series				
36078	2872 T10	1			
	2872	1xTorqueVario®-S VDE, model 1.0-5.0 Nm			
	2831-00	1xSoftFinish® electric slimVario bit holder with handle			
	2879	1xslimTorque VDE bit holder for 6 mm slimBits			
	285-900	1xTorque-Setter			
	① 2831-10	1x4.0	1x5.5		
	⊕ 2831-11	1xPH1	1xPH2		
	⊕ 2831-12	1xPZ1	1xPZ2		

Wiha SoftFinish® electric.

The safe and comfortable insulated VDE screwdriver.



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

Applications on live equipment are subject to very special requirements. The focus is on absolute user safety and Wiha demonstrates this with a wealth of details.

The high quality blade insulation is moulded directly onto the blade and therefore guarantees safety when working on live equipment up to 1,500 V DC / 1,000 V AC. To maintain this safety, each screwdriver of the SoftFinish® electric series is individually tested in a water bath at 10,000 Volts according to IEC 60900:2012.

The roll-off protection and the special handle geometry offer optimum handling and electrical safety, even in critical applications.

Wiha SoftFinish® electric.

- Safety when working with live equipment up to 1,000 V AC and 1,500 V DC
- Each screwdriver is individually tested in a water bath at 10,000 volts according to IEC 60900:2012
- Awarded the GS symbol for tested safety
- Multi-component SoftFinish® handle provides maximum user comfort

For slotted screws.



320N SoftFinish® electric slotted screwdriver. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade.

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

Standards: DIN ISO 2380. Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	Ø	↔	↔	↔	↔	↔
00819	2.0	60	0.4	164	23	10
00820	2.5	75	0.4	179	23	10
00821	3.0	100	0.5	204	23	10
00822	3.5	100	0.6	204	23	10
00823	4.0	100	0.8	211	30	10
00824	4.5•	125	1.0	236	30	10
00825	4.5•	175	1.0	286	30	5
31863	4.5•	200	1.0	311	30	10
00826	5.5	125	1.0	243	36	10
00827	5.5•	175	1.0	293	36	5
00828	6.0•	150	1.2	268	36	10
00829	6.5	150	1.2	268	36	10
00830	8.0	175	1.2	299	41	10
00831	8.0	175	1.6	299	41	10
00832	10.0	200	1.6	324	41	10

• Additional dimension. Non-DIN size.

Wiha SoftFinish® electric.

The safe and comfortable insulated VDE screwdriver.

For Phillips, Pozidriv and TORX® screws.



1000 V
IEC 60900:2012

321N SoftFinish® electric Phillips screwdriver.
Individually tested protective insulation
1,000 V AC, VDE and GS tested.

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

Insulation moulded directly onto blade.

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

Standards: DIN ISO 8764. Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	+	+	+	+	+
00846	PH0	60	164	23	10
00847	PH1	80	191	30	10
00848	PH2	100	218	36	10
00849	PH3	150	268	41	10
00850	PH4	200	318	41	5



1000 V
IEC 60900:2012

324 SoftFinish® electric Pozidriv screwdriver.
Individually tested protective insulation
1,000 V AC, VDE and GS tested.

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

Insulation moulded directly onto blade.

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

Standards: DIN ISO 8764. Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	+	+	+	+	+
00877	PZ0	60	164	23	10
00878	PZ1	80	191	30	10
00879	PZ2	100	218	36	10
00880	PZ3	150	324	41	5



1000 V
IEC 60900:2012

325 SoftFinish® electric TORX® screwdriver.
Individually tested protective insulation
1,000 V AC, VDE and GS tested.

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

Insulation moulded directly onto blade.

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

Standards: Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Extra: Sizes T10 to T40 are in the 3251 series with the slimFix screwdrivers.

Order-No.	+	+	+	+	+
03760	T5	60	164	23	10
03761	T6	60	164	23	10
03762	T7	60	164	23	10
00881	T8	60	164	23	10
00882	T9	60	164	23	10

For allen screws and internal square-drive screws.



1000 V
IEC 60900:2012

322 SoftFinish® electric hex nut driver.
Individually tested protective insulation
1,000 V AC, VDE and GS tested.

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

Insulation moulded directly onto blade.

Deep drawn socket.

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

Standards: DIN 3125. Manufactured acc. to IEC 60900:2012.

Application: For external hex screws and hex nuts.

Order-No.	○	+	+	+	+	+
00853	4	125	236	30	10.2	10
00855	5	125	236	30	11.2	10
00856	5.5	125	236	30	11.2	10
00857	6	125	236	30	12.2	10
00858	7	125	243	36	14.5	10
00859	8	125	243	36	15.2	10
00860	9	125	243	36	16.0	10
00861	10	125	243	36	17.2	10
00862	11	125	243	41	19.2	5
00863	12	125	243	41	20.2	5
00864	13	125	243	41	22.2	5
00865	14	125	243	41	23.2	5
00866	15	125	243	41	25.2	5
00867	16	125	243	41	25.2	5
00868	17	125	243	41	27.2	5



1000 V
IEC 60900:2012

323N SoftFinish® electric hex screwdriver.
Individually tested protective insulation
1,000 V AC, VDE and GS tested.

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

Insulation moulded directly onto blade.

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

Standards: Manufactured acc. to IEC 60900:2012.

Application: For allen screws.

Order-No.	○	+	+	+	+
30361	2.5	75	179	23	10
30362	3.0	75	179	23	10
30363	4.0	75	186	30	10
30364	5.0	75	186	30	10
30365	6.0	100	218	36	10
30366	8.0	100	218	36	10



1000 V
IEC 60900:2012

358N SoftFinish® electric square (Robertson) screwdriver.
Individually tested protective insulation
1,000 V AC, VDE and GS tested.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade.

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

Standards: Manufactured acc. to IEC 60900:2012.

Application: For fastening and unfastening internal square-drive (Robertson) screws.

Order-No.	○	+	+	+	+	
32396	Robertson 1	2.3	100	211	30	10
32397	Robertson 2	2.8	150	268	36	10



Safety Notice:

When working with VDE tools, observe the national safety and accident prevention regulations!



Slotted/ Phillips and slotted/ Pozidriv sets.



320N K6 SoftFinish® electric slotted/ Phillips screwdriver set, 6 pcs. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

- Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade.
- Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
- Standards: Manufactured acc. to IEC 60900:2012.
- Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	Series				
00833	320N K6	1			
⓪	320N	3.0x100	4.0x100	5.5x125	6.5x150
⊕	321N	PH1x80	PH2x100		

Slotted/Phillips- and nut driver set.



with voltage tester

320N K7 SoftFinish® electric slotted/ Phillips screwdriver set, 7 pcs. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

- Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade.
- Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
- Standards: Manufactured acc. to IEC 60900:2012.
- Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	Series				
00834	320N K7	1			
⓪	320N	2.5x75	4.0x100	5.5x125	6.5x150
⊕	321N	PH1x80	PH2x100		
⓪	255-11L	3.0x60			



320N ZK6 SO SoftFinish® electric slotted/ Pozidriv screwdriver set, 6 pcs. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

- Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade.
- Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
- Standards: Manufactured acc. to IEC 60900:2012.
- Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	Series				
25477	320N ZK6 SO	1			
⓪	320N	2.5x75	3.5x100	4.5x125	5.5x125
⊕	324	PZ1x80	PZ2x100		



322 K5 SoftFinish® electric hex nut driver set, 5 pcs. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

- Blade: Chrome-vanadium steel, through hardened, black-finish. Insulation moulded directly onto blade. Deep drawn socket.
- Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.
- Standards: Manufactured acc. to IEC 60900:2012.
- Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	Series				
29466	322 K5	1			
⓪	322	5.5x125	7x125	8x125	10x125
		13x125			

Wiha SoftFinish® electric Xeno.

For terminal screws.



The SoftFinish® electric Xeno screwdriver is a special VDE screwdriver used to turn terminal screws. Terminal screws are typically used in switch-cabinet systems and fuse boxes, terminal blocks and relays.

They have a special combination profile and are available as slotted/Phillips or slotted/Pozidriv models.



   1000 V
IEC 60900:2012

The Wiha SoftFinish® electric Xeno is ideally suited for work on switch cabinet systems, fuse boxes, terminal strips and relays.



Wiha SoftFinish® electric Xeno.

- 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



Safety Notice:

When working with VDE tools, observe the national safety and accident prevention regulations!



For terminal screws (slotted/ Phillips).



1000 V IEC 60900:2012

327

SoftFinish® electric Xeno.

For terminal screws (slotted/ Phillips).

Individually tested protective insulation 1,000 V AC, VDE and GS tested.

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

Insulation moulded directly onto blade.

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

Standards: Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC. No slipping and better torque transfer with terminal screws e.g. in switch-cabinets, fuse boxes and terminal blocks.

Order-No.	⊕				
30716	SL/PH1	80	191	30	10
30715	SL/PH2	100	218	36	10

For terminal screws (slotted/ Pozidriv).



1000 V IEC 60900:2012

328

SoftFinish® electric Xeno.

For terminal screws (slotted/ Pozidriv).

Individually tested protective insulation 1,000 V AC, VDE and GS tested.

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

Insulation moulded directly onto blade.

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

Standards: Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC. No slipping and better torque transfer with terminal screws e.g. in switch-cabinets, fuse boxes and terminal blocks.

Order-No.	⊕				
30700	SL/PZ1	80	191	30	10
30701	SL/PZ2	100	218	36	10



1000 V IEC 60900:2012

SB 327 S2

SoftFinish® electric Xeno screwdriver set, 2 pcs.

For terminal screws (slotted/ Phillips).

Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blister packed.

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

Insulation moulded directly onto blade.

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

Standards: Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	Series	
32281	SB 327 S2	1
⊕	327	SL/PH1x80 SL/PH2x100



1000 V IEC 60900:2012

SB 328 S2

SoftFinish® electric Xeno screwdriver set, 2 pcs.

For terminal screws (slotted/ Pozidriv).

Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blister packed.

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

Protective insulation moulded directly onto the blade.

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

Standards: Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	Series	
32282	SB 328 S2	1
⊕	328	SL/PZ1x80 SL/PZ2x100



Wiha Topra 2K electric.

Pure power for electrical applications.



Finely serrated ratchet with 72 teeth enables 5° switching angle: guarantees precise work when things get tight.



The turbo wheel in use

The new Topra 2K electric pistol handle for electrical applications is especially advisable whenever large screwed connections have to be fastened. This is because the transmission of force can be axial when using a tool of this type due to its shape, and because the lever arm can be used to produce up to 20 Nm torque comfortably. This handle geometry is supported by a finely serrated ratchet with 72 teeth which enables a small switching angle of just 5°. In connection with the very low range of motion, all screwed connections (from the smallest to the largest) can be moved, even in extremely tight spaces.

The soft and hard zones are distributed across the handle according to the grip requirements of the hand and fingers in order to optimise the transmission of force to the handle. Thanks to the ergonomic design of this tool, it can be used to work with either a 2-finger grip or a hand clasp:

- **2-finger grip** when work has to be done quickly, e.g. when fastening long screws
- **Hand clasp** when the tightening or loosening requires increased torques.

Equipped with the special VDE blades, this tool fulfils the most demanding requirements of IEC 60900:2012



Wiha Topra 2K electric.

- **Powerful:**
Ergonomic pistol handle for high torques.
- **Without losses:**
Axial transmission of forces – without breakdown torque
- **Comfortable:**
Maximum transmission of force due to soft and hard zones which are adapted to the users palm
- **Fast:**
Finely serrated ratchet with 72 teeth enables 5° switching angle which works precisely when things get tight.
- **Innovative:**
Turbo wheel for fast turning of metal screws





Safety Notice:

When working with VDE tools, observe the national safety and accident prevention regulations!



Topra 2K electric pistol ratchet.



NEW 1000 V IEC 60900:2012
282700

Topra 2K electric pistol ratchet.
For individually tested VDE torque blades of the 28379 series.

- Blade:** Designed for all blades of the 28379 series.
Positive locking secures all blades perfectly.
- Handle:** Ergonomic pistol handle for high torques.
Axial power transmission without breakdown torque.
Maximum transmission of force due to soft and hard zones which are adapted to the users palm.
Finely serrated ratchet with 72 teeth enables 5° switching angle: guarantees precise work when things get tight.
Low range of motion for quick work, e.g. in 2-finger access.
Turbo wheel for extremely fast turning of metal screws and bolts.
- Application:** Fast and powerful fastening even of larger screws, e.g. M8 and M10 in the area of live parts up to 1,000 V AC.

Order-No.	Ø	↔	↔	↔
39069	6.0	107	121	5

Topra 2K electric blades.



NEW 1000 V IEC 60900:2012
28379

Torque TR electric interchangeable blade, TORX®.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

- Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade and completely integrated into the blade in the lower area.
- Standards:** Manufactured according to IEC 60900:2012.
- Application:** For all work on or around electrical components up to 1,000 V AC.

Order-No.	⊕	↔	↔	↔	max. Nm	↔
38931	T15	132	35	6.6		10
38932	T20	132	35	13		10
38933	T25	132	35	15		10
38934	T27	132	35	15		10
38935	T30	132	35	20		10
38936	T40	132	35	20		10



NEW 1000 V IEC 60900:2012
28379

Torque TR electric interchangeable blade, hex.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

- Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade and completely integrated into the blade in the lower area.
- Standards:** Manufactured according to IEC 60900:2012.
- Application:** For all work on or around electrical components up to 1,000 V AC.

Order-No.	⊙	↔	↔	↔	max. Nm	↔
38918	3.0	132	35	5.5		10
38919	4.0	132	35	15		10
38920	5.0	132	35	20		10
38921	6.0	132	35	20		10



NEW 1000 V IEC 60900:2012
28379

Torque TR electric interchangeable blade, hex nut driver.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

- Blade:** High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade and completely integrated into the blade in the lower area.
- Standards:** Manufactured according to IEC 60900:2012.
- Application:** For all work on or around electrical components up to 1,000 V AC.

Order-No.	⊙	↔	↔	↔	max. Nm	↔
38925	7.0	132	5			10
38926	8.0	132	10			10
38927	9.0	132	14			10
38928	10.0	132	17			10
38929	13.0	132	20			10
38930	17.0	132	20			10

Wiha Classic electric.

The classic for electrical applications.



Safety Notice:

When working with VDE tools, observe the national safety and accident prevention regulations!

For slotted and Phillips screws.



320 Classic electric slotted screwdriver.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: Chrome-vanadium steel, through hardened, black-finish.
Insulation moulded directly onto blade.
Handle: Impact resistant Wiha Classic handle, resistant to chemicals and oils.
Standards: DIN ISO 2380. Manufactured acc. to IEC 60900:2012.
Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	⌀	➤	⊖	➤	➤	➤
00782	1.6	40	0.4	115	19	10
00783	2.3	60	0.5	135	19	10
00784	2.5	75	0.4	150	19	10
00785	2.8	75	0.6	150	19	10
00786	3.0•	100	0.5	175	19	10
06568	3.0	150	0.5	225	19	10
00787	3.5	100	0.6	185	22	10
00788	3.5	100	0.8	185	22	10
00789	4.0	100	0.8	195	24	10
06569	4.0	150	0.8	245	24	10
00790	4.5	125	1.0	220	24	10
00791	4.5•	175	1.0	270	24	10
06570	5.0	100	1.0	195	24	10
06571	5.0	150	1.0	245	24	10
00792	5.5	125	1.0	230	28	10
00793	5.5•	175	1.0	280	28	10
06573	6.0	100	1.2	205	28	10
00794	6.0	150	1.2	255	28	10
00795	6.5	150	1.2	255	28	10
00796	8.0	175	1.2	290	32	10
00797	10.0	200	1.6	325	36	10

• Additional dimension. Non-DIN size.



321 Classic electric Phillips screwdriver.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: Chrome-vanadium steel, through hardened, black-finish.
Insulation moulded directly onto blade.
Handle: Impact resistant Wiha Classic handle, resistant to chemicals and oils.
Standards: DIN ISO 8764. Manufactured acc. to IEC 60900:2012.
Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	⊕	➤	➤	➤	➤
00836	PH0	60	135	19	10
00837	PH1	80	175	24	10
00838	PH2	100	205	28	10
00839	PH3	150	265	32	10
00840	PH4	200	325	36	10

VDE slotted/ Phillips sets.



320 K6 Classic electric slotted/Phillips screwdriver set, 6 pcs.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: Chrome-vanadium steel, through hardened, black-finish.
Insulation moulded directly onto blade.
Handle: Impact resistant Wiha Classic handle, resistant to chemicals and oils.
Standards: Manufactured acc. to IEC 60900:2012.
Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	Series	➤
00815	320 K6	1
⌀	320	2.8x75 4.0x100 5.5x125 6.5x150
⊕	321	PH1x80 PH2x100



with voltage tester



320 P7 SO Classic electric slotted/Phillips screwdriver set, 7 pcs.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: Chrome-vanadium steel, through hardened, black-finish.
Insulation moulded directly onto blade.
Handle: Impact resistant Wiha Classic handle, resistant to chemicals and oils.
Standards: Manufactured acc. to IEC 60900:2012.
Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	Series	➤
07151	320 P7 SO	1
⌀	320	2.8x75 4.0x100 5.5x125 6.5x150
⊕	321	PH1x80 PH2x100
⌀	255-3L	3.0x60

Wiha PicoFinish electric.

The VDE-GS tested precision screwdriver.



The smooth-running turn-cap enables fast turning.

Imprint with the screw symbol and sizes eases recognition.



Wiha PicoFinish electric.



NEW 2270P

PicoFinish electric slotted screwdriver.
Handle with rotating cap and rapid-turning zone.
Individually tested protective insulation
1,000 V AC, VDE and GS tested.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Insulation moulded directly onto blade.

Handle: Wiha PicoFinish handle for sensitive and fast screw fixing.

Standards: DIN ISO 2380. Manufactured acc. to IEC 60900:2012.

Application: For all work on or around electrical components up to 1,000 V AC.

Order-No.	①	➔	⊖	●	➔	➔	➔
38874	1.5	40	0.25	2.0	154	9	10
38875	2.0	60	0.4	2.0	160	18	10
38876	2.5	60	0.4	2.5	160	18	10
38877	3.0	60	0.5	3.0	160	18	10
38878	3.5	60	0.6	3.5	160	18	10



Wiha PicoFinish electric.

The new ergonomic Wiha PicoFinish electric precision screwdriver has protective insulation on the bronzed blade which is certified in accordance with VDE-GS and individually tested for breakdown in a water bath at 10,000 V. Because of this, this new family expands the application possibilities of VDE-GS tested fastening tools with tools for smaller screw sizes. These are necessary especially when settings should be made on live electrical or electronic components. Sensitive turning is particularly easy due to its octagonal profile at the beginning of the quick-turning zone.

A further advantage: This tool eliminates the risk of accidentally touching live parts with a blank blade and causing a short circuit.

- Ergonomic handle design with soft zone for comfortable work
- Through hardened, bronzed blade of chrome-vanadium-molybdenum steel for a long lifespan
- Protective insulation spray-coated directly onto the blade
- Safety when working with live equipment up to 1,000 V AC and 1,500 V DC
- Each screwdriver is individually tested in a water bath at 10,000 volts according to IEC 60900:2012
- Ideal for all fine and delicate work in electrical engineering and electronics



NEW 2271P

PicoFinish electric Phillips screwdriver.
Handle with rotating cap and rapid-turning zone.
Individually tested protective insulation
1,000 V AC, VDE and GS tested.

Blade: DIN ISO 8764.

Order-No.	⊕	➔	●	➔	➔	➔
38879	PH00	60	2.0	154	9	10
38880	PH0	60	3.0	160	18	10
38881	PH1	60	4.0	160	18	10



NEW 2270P K6

PicoFinish electric slotted/Phillips screwdriver set, 6-pcs.
Individually tested protective insulation
1,000 V AC, VDE and GS tested.

Order-No.	Series				
38996	2270P K6	1			
①	2270P	1.5x40	2.0x60	2.5x60	3.0x60
⊕	2271P	PH00x60	PH0x60		

Wiha Volt Detector.

Testing pen for AC voltages.



The testing pen detects the phase and neutral conductor



Press down the clip, and the battery compartment locking mechanism opens

CE



Wiha Volt Detector.

The Wiha Volt Detector is a measuring device to test the presence of AC voltage safely. For this purpose, the white tip is guided to the wire or contact to be tested. If the sensor detects AC voltage within a field of 4 mm, the red LED lights up immediately.

A particular advantage is that this test can be performed without having to disconnect or open cables, mains sockets, fuses, circuit breakers, junction boxes, etc.

A current flow through the user's body is not necessary for the reliable use of the testing pen. The power for operating the red LED is provided by 2 AAA batteries (LR03) that are included in the delivery

- Testing pen detects AC voltages from 230 to 1,000 V AC
- A bright red LED indicates AC voltages
- A current flow through the user's body is not necessary
- Complies with IEC 61010-1 safety standard: Measuring category CAT III 1,000 V
- CE compliant.

Volt Detector.



NEW

CE

255-12

Volt Detector: Non-contact measuring voltage tester for AC voltages from 230 to 1,000 VAC.

- Scale: Bright red LED.
 Handle: Handy plastic housing with removable cap. Practical clip.
 Torque transducer: Protected under the white tip, the sensor provides non-contact recognition of AC voltages within a field of 4 mm.
 Standards: IEC 61010-1
 Measuring category: CAT III 1,000 VAC.
 Application: For determining AC voltages in the low voltage range between 230 and 1,000 VAC.
 Extra: 2 AAA batteries (LR03) are inserted in the voltage tester.

Order-No.	●!	←	↕	→
37871	4.2	149	39	10

NEW

CE

SB 255-12

Volt Detector: Non-contact measuring voltage tester for AC voltages from 230 to 1,000 VAC. Blister packed.

Order-No.	●!	←	↕	→
37872	4.2	149	39	5

Wiha single-pole voltage tester.

SoftFinish® voltage tester.



255-11 Single-pole SoftFinish® voltage tester, 110-250 volts.
In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant.

Blade: High-quality chrome-vanadium molybdenum steel, through-hardened, nickel-coated. Insulation moulded directly onto blade.

Handle: Ergonomic Wiha SoftFinish® handle of transparent, impact resistant plastic.
Metal contact plate and robust clip.

Standards: Blade tip DIN ISO 2380-1.

Application: For determining alternating voltages in low voltage range up to 250 volts with respect to earth potential.

Suitable for trade and industry professionals.

Extra: Tried-and-proven Wiha SoftFinish® screwdriver with additional testing function.
Global use is assured.

Order-No.	①	↔	⊖	↔	⊕	↔
34745	3.0	60	0.5	140	19	10

SB 255-11 Single-pole SoftFinish® voltage tester 110-250 volts.
In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant. Blister packed.

Order-No.	①	↔	⊖	↔	⊕	↔
35378	3.0	60	0.5	140	19	5

Wiha Info

Wiha SoftFinish® as single-pole voltage tester.

- High quality, hardened chrome-vanadium-molybdenum blade for perfect fastening
- Quality screwdriver in Wiha SoftFinish® design with testing function
- Voltage testing function with respect to earth potential from 110 to 250 V: worldwide use possible
- Rugged spring clip of non-rusting stainless steel
- Solid brass earthing contact
- VDE and GS tested
- CE compliant



Safety Notice:

When working with VDE tools, observe the national safety and accident prevention regulations!

Single-pole voltage tester.



255-2 Single-pole voltage tester, 220-250 volts.
In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant.

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

Handle: Transparent.

Application: For determining alternating voltages in low voltage range up to 250 volts with respect to earth potential.

Suitable for trade and industry professionals.

Order-No.	①	↔	↔	⊕	↔
05270	3.5	107	195	18	10

SB 255-2 Single-pole voltage tester 220-250 volts.
In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant. Blister packed.

Order-No.	①	↔	↔	⊕	↔
36517	3.5	107	195	18	5



255-3 Single-pole voltage tester, 220-250 volts.
In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant.

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

Handle: Transparent with clip.

Application: For determining alternating voltages in low voltage range up to 250 volts with respect to earth potential.

Suitable for trade and industry professionals.

Order-No.	①	↔	↔	⊕	↔
05271	3.0	60	140	15	10

SB 255-3 Single-pole voltage tester 220-250 volts.
In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant. Blister packed.

Order-No.	①	↔	↔	⊕	↔
32201	3.0	60	140	15	1



255-7 Single-pole voltage tester, 150 - 250 volts.
In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant.

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

Handle: Black with clip.

Application: For determining alternating voltages in low voltage range up to 250 volts with respect to earth potential.

Suitable for trade and industry professionals.

Order-No.	①	↔	↔	⊕	↔
00456	3.0	60	160	17	10

SB 255-7 Single-pole voltage tester, 150 - 250 volts.
In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant. Blister packed.

Order-No.	①	↔	↔	⊕	↔
31771	3.0	60	160	17	1

Wiha SoftFinish® ESD.

For use on electrostatically sensitive components.



EPA

Wiha SoftFinish® ESD screwdrivers have a surface resistance of $10^6 - 10^9$ ohms.



The SoftFinish® ESD screwdrivers feature an impressive and ergonomic multi-component handle.

For work on electrostatically sensitive devices and assemblies, there is no better screwdriver than the Wiha SoftFinish® ESD, with integrated soft zone in the multi-component handle. The dissipative handle with a surface resistance of $10^6 - 10^9$ ohms discharges the electrostatic energy in a controlled manner to protect devices at risk from electrostatic discharge.

The ergonomic handle form was developed from the basis of extensive scientific investigations in cooperation with the Fraunhofer Institute. The result is a multi-component handle with a seamless outer form. Each hand size adapts perfectly to screwdriver, there are no pressure points while working and loading of the finger joints is minimised.



The hard handle core consists of impact resistant polypropylene. The thermoplastic elastomer handle provides for a pleasant, safe and slip-proof grip. The inseparable handle is connected to the core by a moulding process. The high-quality blade of chrome-vanadium-molybdenum steel is through hardened and mattechrome plated. The Wiha ChromTop® blade tip ensures a perfect fit in every screw head.

Wiha SoftFinish® ESD screwdrivers correspond to the internationally specified ESD standards IEC 61340-5-1.



Wiha SoftFinish® ESD.

- Dissipative handle designed to discharge uniformly, surface resistance $10^6 - 10^9$ ohms
- Meets ESD standard IEC 61340-5-1
- Ergonomic SoftFinish® multi-component handle guarantees comfortable work and optimised handling
- Blade made of high-quality CVM steel, through hardened and chrome plated
- Wiha ChromTop® blade tip ensure a perfect fit in every screw head



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



For slotted, Phillips and Pozidriv screws.

For slotted, Phillips and Pozidriv screws.



302ESD SoftFinish® ESD slotted screwdriver.
 Dissipative handle, ESD-safe.

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.
 Surface resistance 10⁶ - 10⁹ ohms.

Standards: IEC 61340-5-1.
 Application: For working on electrostatically sensitive components.



302ESD SoftFinish® ESD slotted screwdriver Stubby.
 Dissipative handle, ESD-safe.

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.
 Surface resistance 10⁶ - 10⁹ ohms.

Standards: IEC 61340-5-1.
 Application: For working on electrostatically sensitive components.

Order-No.	⌀	→	⊖	●i	→	→	→
08179	2.5	75	0.4	2.5	179	23	10
27150	3.0	100	0.5	3.0	204	23	10
27151	4.0	100	0.8	4.0	211	30	10
08182	5.5	125	1.0	5.5	236	30	10
08183	6.5	150	1.2	6.0	268	36	10

Order-No.	⌀	→	⊖	●i	→	→	→
32151	4.0	25	0.8	4.0	81	34	10
32152	5.5	25	1.0	5.5	81	34	10
32153	6.5	25	1.2	6.5	81	34	10



311ESD SoftFinish® ESD Phillips screwdriver.
 Dissipative handle, ESD-safe.

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.
 Surface resistance 10⁶ - 10⁹ ohms.

Standards: IEC 61340-5-1.
 Application: For working on electrostatically sensitive components.



311ESD SoftFinish® ESD Phillips screwdriver Stubby.
 Dissipative handle, ESD-safe.

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.
 Surface resistance 10⁶ - 10⁹ ohms.

Standards: IEC 61340-5-1.
 Application: For working on electrostatically sensitive components.

Order-No.	⊕	→	●i	→	→	→
08184	PH0	60	3.0	164	23	10
08185	PH1	80	4.5	191	30	10
08186	PH2	100	6.0	218	36	10

Order-No.	⊕	→	●i	→	→	→
32154	PH1	25	4.5	81	34	10
32155	PH2	25	6.0	81	34	10



313ESD SoftFinish® ESD Pozidriv screwdriver.
 Dissipative handle, ESD-safe.

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.
 Surface resistance 10⁶ - 10⁹ ohms.

Standards: IEC 61340-5-1.
 Application: For working on electrostatically sensitive components.



313ESD SoftFinish® ESD Pozidriv screwdriver Stubby.
 Dissipative handle, ESD-safe.

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.
 Surface resistance 10⁶ - 10⁹ ohms.

Standards: IEC 61340-5-1.
 Application: For working on electrostatically sensitive components.

Order-No.	⊕	→	●i	→	→	→
26928	PZ0	60	3.0	164	23	10
26929	PZ1	80	4.5	191	30	10

Order-No.	⊕	→	●i	→	→	→
32156	PZ1	25	4.5	81	34	10
32157	PZ2	25	6.0	81	34	10



Wiha SoftFinish® ESD.

For use on electrostatically sensitive components.

For TORX® screws.



362ESD SoftFinish® ESD TORX® screwdriver.
Dissipative handle, ESD-safe.

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.

Surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Order-No.	⊛	⇄	●	⇄	⊕	⇄
31432	T3	60	2.5	164	23	10
27148	T4	60	2.5	164	23	10
27641	T5	60	3.5	164	23	10
27149	T6	60	3.5	164	23	10
31901	T7	60	3.5	164	23	10
22436	T8	60	3.5	164	23	10
27145	T9	60	4.0	171	30	10
27144	T10	80	4.0	191	30	10
27146	T15	80	4.0	191	30	10
27147	T20	100	4.0	218	36	10

Sets.



302ESD HK5 01 SoftFinish® ESD slotted/ Phillips screwdriver set, 5 pcs.
Dissipative handle, ESD-safe.

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.

Surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Order-No.	Series				⇄
27252	302ESD HK5 01				1
⊖	302ESD	3.0x100	4.0x100		
⊕	311ESD	PH0x60	PH1x80	PH2x100	



362ESD K5 SoftFinish® ESD TORX® screwdriver set, 5 pcs.
Dissipative handle, ESD-safe.

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.

Surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Order-No.	Series					⇄
27253	362ESD K5					1
⊛	362ESD	T6x60	T8x60	T9x60	T10x80	
		T15x80				



Safety Notice:

Wiha ESD screwdrivers are noninsulated, therefore not suitable for working on live parts.



Wiha Precision ESD.

The static dissipative precision screwdriver.



Wiha ESD precision screwdrivers with the successful handle geometry. Due to the surface resistance of $10^6 - 10^9$ ohms, defined electrostatic discharge is guaranteed.



The rotating cap with contact area makes incremental adjustment quick and easy.

Electrostatic discharges are a major problem, since even low voltages can damage sensitive components.

Various factors have to be considered in order to understand the problem. In ESD protection areas, the electrostatic charge is safely conducted to earth. Users have to wear the appropriate ESD footwear or grounded wrist strap. The tools used also have to be electrostatically protected.

The ESD screwdrivers from Wiha conform to the international ESD Standards IEC 61340-5-1. Due to the electrical surface resistance, $10^6 - 10^9$ Ohm, defined electro-



static discharge is guaranteed. Thanks to the rotating cap, incremental adjusting is easy. The large handle enables powerful tightening and loosening of screws.

The dissipative Precision ESD - for working on electrostatically sensitive components.



Wiha Precision ESD.

- Dissipative handle designed to discharge uniformly, surface resistance $10^6 - 10^9$ ohms
- Meets ESD standard IEC 61340-5-1
- Rotating cap with large surface for extra fast working
- Large handle end for powerful tightening and loosening screws
- Wiha ChromTop®-finish on tip for a perfect fit every time

Wiha Precision ESD.

The static dissipative precision screwdriver.

For slotted, Phillips and Pozidriv screws.



272 Precision ESD slotted screwdriver. Dissipative handle, ESD-safe.

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

Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Order-No.	①	↔	⊕	⦿	↔	↔	↔
07634	1.5	40	0.25	2.0	120	12.5	10
07635	2.0	40	0.40	2.0	120	12.5	10
07636	2.5	50	0.40	2.5	145	13.0	10
07637	3.0	50	0.50	3.0	145	13.0	10
07638	3.5	60	0.60	3.5	170	14.0	10
07639	4.0	60	0.80	4.0	170	14.0	10



273 Precision ESD Phillips screwdriver. Dissipative handle, ESD-safe.

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

Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Order-No.	⊕	↔	⦿	↔	↔	↔
28053	PH000	40	2.0	120	12.5	10
07640	PH00	40	2.0	120	12.5	10
07641	PH0	50	3.0	145	13.0	10
07642	PH1	60	4.0	170	14.0	10



274 Precision ESD Pozidriv screwdriver. Dissipative handle, ESD-safe.

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

Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Order-No.	⊕	↔	⦿	↔	↔	↔
07643	PZ1	60	4.0	170	14	10

For hex nuts and hex socket screws.



275 Precision ESD hex screwdriver. Dissipative handle, ESD-safe.

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

Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Order-No.	⦿	↔	↔	↔	↔
27707	0.7	40	120	12.5	10
27708	0.9	40	120	12.5	10
07644	1.3	40	120	12.5	10
07645	1.5	50	145	13.0	10
07646	2	50	145	13.0	10
07647	2.5	60	170	14.0	10
07648	3	60	170	14.0	10
32315	4	60	170	14.0	10



276 Precision ESD ball end hex screwdriver. Dissipative handle, ESD-safe.

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

Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

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

Order-No.	⦿	↔	↔	↔	↔
07649	1.5	50	145	13.0	10
07650	2	50	145	13.0	10
07651	2.5	60	170	14.0	10
07652	3	60	170	14.0	10



277 Precision ESD hex nut driver. Dissipative handle, ESD-safe.

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

Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.

Standards: IEC 61340-5-1.

Application: For working on electrostatically sensitive components.

Order-No.	⦿	↔	↔	↔	↔	↔
32312	1.5	60	2.5	-	155	13.0
32313	2.0	60	2.9	-	155	13.0
07653	2.5	60	4.0	4.0	155	13.0
07654	3	60	5.0	5.0	155	13.0
07655	3.5	60	5.3	6.0	155	13.0
07656	4	60	5.5	6.0	155	13.0
32314	4.5	60	6.2	7.0	155	13.0
07657	5	60	6.8	7.0	155	13.0
07658	5.5	60	7.6	8.0	170	14.0



For TORX® screws.



278 Precision ESD TORX® screwdriver.
Dissipative handle, ESD-safe.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Precision handle with rotating cap, surface resistance 10⁶ - 10⁹ ohms.
Standards: IEC 61340-5-1.
Application: For working on electrostatically sensitive components.

Order-No.	●	←	●	←	←	←
25676	T1	40	2.5	120	12.5	10
25677	T2	40	2.5	120	12.5	10
21256	T3	40	2.5	120	12.5	10
21255	T4	40	2.5	120	12.5	10
07659	T5	40	2.5	120	12.5	10
07660	T6	40	2.5	120	12.5	10
07661	T7	40	2.5	120	12.5	10
07662	T8	40	2.5	120	12.5	10
07663	T9	50	3.0	145	13.0	10
07664	T10	50	3.0	145	13.0	10
07665	T15	60	3.5	170	14.0	10
07666	T20	60	4.0	170	14.0	10



278R Precision ESD TORX® MagicSpring® screwdriver.
Dissipative handle, ESD-safe.

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: Precision handle with rotating cap, surface resistance 10⁶ - 10⁹ ohms.
Standards: IEC 61340-5-1.
Application: For working on electrostatically sensitive components.

Order-No.	●	←	●	←	←	←
27748	T6	40	2.5	120	12.5	10
27749	T7	40	2.5	120	12.5	10
27759	T8	40	2.5	120	12.5	10
27750	T9	50	3.0	145	13.0	10
27751	T10	50	3.0	145	13.0	10
27752	T15	60	3.5	170	14.0	10

For TORX PLUS® screws. Chip lifter.



278IP Precision ESD TORX PLUS® screwdriver.
Dissipative handle, ESD-safe.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
Handle: Precision handle with rotating cap, surface resistance 10⁶ - 10⁹ ohms.
Standards: IEC 61340-5-1.
Application: For working on electrostatically sensitive components.

Order-No.	●	←	●	←	←	←
28198	4IP	40	2.5	120	12.5	10
27761	5IP	40	2.5	120	12.5	10
27762	6IP	40	2.5	120	12.5	10
27763	7IP	40	2.5	120	12.5	10
27764	8IP	40	2.5	120	12.5	10
27765	9IP	50	3.0	145	13.0	10
27766	10IP	50	3.0	145	13.0	10
27767	15IP	60	3.5	170	14.0	10



279-10 Precision ESD chip lifter.
Dissipative handle, ESD-safe.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Handle: Precision handle, surface resistance 10⁶ - 10⁹ ohms.
Standards: IEC 61340-5-1.
Application: For lifting tight parts on circuit boards.

Order-No.	←	←	←	←	
07667	3.5	50	145	13.0	10

Wiha Info



Wiha TORX® MagicSpring®.

Wiha TORX® MagicSpring®.

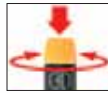
A stainless steel spring securely holds TORX® and TORX PLUS® screws.

An innovation which convinces any user.

Wiha Precision ESD.

The static dissipative precision screwdriver.

ESD screwdriver sets.



272 K6 Precision ESD slotted/ Phillips screwdriver set, 6 pcs.
Dissipative handle, ESD-safe.

- Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
- Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.
- Standards: IEC 61340-5-1.
- Application: For working on electrostatically sensitive components.
- Extra: Practical plastic rack with hanging holes.

Order-No.	Series					
08463	272 K6					1
⊕	272	1.5x40	2.0x40	2.5x50	3.0x50	
⊕	273	PH00x40	PH0x50			

ESD screwdriver sets.



277 K6 Precision ESD hex nut driver set, 6 pcs.
Dissipative handle, ESD-safe.

- Blade: Chrome-vanadium steel, through hardened, chrome-plated.
- Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.
- Standards: IEC 61340-5-1.
- Application: For working on electrostatically sensitive components.
- Extra: Practical plastic rack with hanging holes.

Order-No.	Series				
32279	277 K6				1
⊙	277	2.5x60	3x60	3.5x60	
		4x60	5x60	5.5x60	



275 K6 Precision ESD hex screwdriver set, 6 pcs.
Dissipative handle, ESD-safe.

- Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
- Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.
- Standards: IEC 61340-5-1.
- Application: For working on electrostatically sensitive components.
- Extra: Practical plastic rack with hanging holes.

Order-No.	Series					
32278	275 K6					1
⊙	275	0.9x40	1.3x40	1.5x50		
		2x50	2.5x60	3x60		



278 K6 Precision ESD TORX® screwdriver set, 6 pcs.
Dissipative handle, ESD-safe.

- Blade: High quality chrome-vanadium-molybdenum steel, through hardened, chrome-plated.
Wiha ChromTop® finish on tip for a perfect fit every time.
- Handle: Precision handle with rotating cap, surface resistance $10^6 - 10^9$ ohms.
- Standards: IEC 61340-5-1.
- Application: For working on electrostatically sensitive components.
- Extra: Practical plastic rack with hanging holes.

Order-No.	Series				
26919	278 K6				1
⊕	278	T5x40	T6x40	T7x40	
		T8x40	T10x50	T15x60	



Wiha Ceramic.

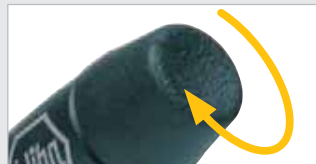
The non-static adjustment tool for clean rooms.



The Wiha Ceramic precision screwdrivers with blades made of high-tech zirconium ceramic are the perfect tools for all applications in clean rooms and for delicate electrostatic components. In these areas there are high requirements in terms of eddy-current losses.

The ceramic blades and handles are completely antimagnetic and anti-static. This is a fundamental requirement for working with highly sensitive components, such as capacitors, solenoids and various

resistances. The ceramic blades are resistant to mechanical wear, acid corrosion and thermal shock stress. Wiha Ceramic screwdrivers are available with slotted and Phillips tips, as well as in a set.



With centring head and quick-turning zone for optimum handling.



The ceramic blade and handle are completely anti-magnetic and anti-static.



Wiha Ceramic.

- Ideal for adjusting electrical components
- Suitable for working in clean rooms
- Anti-static and anti-magnetic handle and blade
- Rotating cap for easy working
- Resistant to mechanical wear, thermal shock stress and acidic corrosion

For slotted and Phillips screws.



270 Ceramic slotted screwdriver.
Non-static adjustment tool with ceramic blade.

Blade: Made of high-quality special ceramic, anti-static/ anti-magnetic.
Handle: Wiha Proturm® Precision handle with rotating cap, anti-static/anti-magnetic.

Application: Specially designed for tuning and adjusting high frequency devices, suited to cleanrooms.

Order-No.	Ø	↔	⊖	●	↔	+	↔
02163	0.9	15	0.35	1.75	94.5	12.5	10
02164	1.3	15	0.35	1.75	94.5	12.5	10
02167	1.8	15	0.35	1.75	94.5	12.5	10
02168	2.6	15	0.35	2.6	94.5	12.5	10



271 Ceramic Phillips screwdriver.
Non-static adjustment tool with ceramic blade.

Order-No.	+	↔	●	↔	+	↔
02169	PH0	15	2.6	94.5	12.5	10

Ceramic screwdriver set.



270 HK3 Ceramic slotted/ Phillips screwdriver set, 3 pcs.
Non-static adjustment tool with ceramic blade.

Blade: Delivered in practical plastic box.

Order-No.	Series	↔
02171	270 HK3	1
⊖	270	0.9x15 2.6x15
+	271	PH0x15