
Wera

01 Stainless Steel Tools

EDELSTAHL Rostfrei INOX STAINLESS STEEL

Unfortunately, stainless steel does get damaged by rust – just not in the way how you imagine!

Stainless steel looks good, and its natural properties do keep rust at bay. However, if screwdriving jobs on stainless steel fixings or fasteners are carried out with conventional carbon steel tools, steel particles from these tools remain as residues in the screw head and rust when exposed to oxygen. This is known as extraneous rust.
This ruins the positive aesthetic properties of stainless steel.

Stainless steel is a material that is currently very much in fashion, and is likely to stay that way, due to its eye-catching and modern appearance.

Solution to the rust problem: screw stainless steel together with stainless steel! Wera stainless steel tools are manufactured out of **stainless steel** so unsightly rust can be avoided.

The stainless steel tools from Wera are vacuum ice-hardened and have the **hardness** and **strength** needed for screw connections. There are no limitations to the industrial applications they are suitable for.

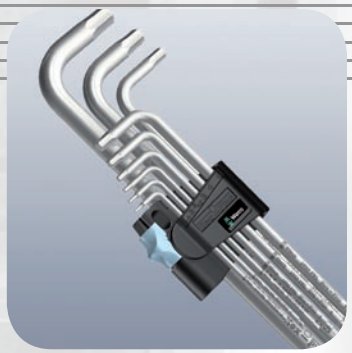
Wera stainless steel tools can be easily recognised by their ice-blue design elements. This excludes the danger of them being mistaken for any other tools.

Wera screwdrivers manufactured from stainless steel have all the product advantages from the Kraftform Plus series: **Kraftform design multi-component handle, Lasertip, handle identification, non-roll feature.**

Stainless steel tools prevent complaints caused by rusting stainless steel!
Stainless steel tools prevent high consequential costs caused by rusting stainless steel!

Stainless steel bits are available **individually** and **in Bit-Check sets.** Bit-Checks combine a wide range of functions in a compact form. Naturally, the bits are created for professional applications i.e. no compromises in terms of service life when compared with conventional bits made from alloyed tool steel.

The stainless steel Rapidaptor bit holder allows simple handling even in the stainless steel tool line:
- **rapid bit change** with just one hand and without any additional tools
- free-rotating sleeve for stabilising the power tool
- secure clamping of long bits.



Stainless steel L-keys in Hex-Plus design **prevent rounded screw heads** and transfer up to 20% more torque.

Stainless Steel Tools
Keep rust at bay

3335 Screwdriver for slotted screws, stainless

Application: Slotted screws
Blade: Round
Design: Stainless steel, Lasertip
Handle: Kraftform with non-roll feature, multi-component

Code	mm	mm	mm	mm	mm			
05**032001**002 [1]	0.5	3.0	3.0	80	81	1/8"	3 1/8"	10
05**032002**002	0.6	3.5	3.5	100	81	9/64"	4"	10
05**032003**002	0.8	4.0	4.0	100	98	5/32"	4"	10
05**032004**002	1.0	5.5	5.5	125	98	7/32"	5"	10

[1] without Lasertip

3350 PH Screwdriver for Phillips screws, stainless

Application: Phillips screws
Blade: Round
Design: Stainless steel, Lasertip
Handle: Kraftform with non-roll feature, multi-component

Code		mm	mm	mm		
05**032020**002 [1]	PH 0	60	81	3.0	2 3/8"	5
05**032021**002	PH 1	80	98	4.5	3 1/8"	10
05**032022**002	PH 2	100	105	6.0	4"	10
05**032023**002	PH 3	150	112	8.0	6"	5

[1] without Lasertip

3334 Screwdriver for slotted screws, stainless

Application: Slotted screws
Blade: Round
Design: Stainless steel, Lasertip
Handle: Kraftform with non-roll feature, multi-component

Code	mm	mm	mm	mm	mm			
05**032005**002	1.2	6.5	6.0	150	105	1/4"	6"	10
05**032006**002	1.2	8.0	7.0	175	112	5/16"	7"	10
05**032007**002	1.6	10.0	9.0	200	112	3/8"	8"	5

3355 PZ Screwdriver for Pozidriv screws, stainless

Application: Suitable for Pozidriv*) screws
Blade: Round
Design: Stainless steel, Lasertip
Handle: Kraftform with non-roll feature, multi-component

Code		mm	mm	mm		
05**032030**003 [1]	PZ 0	60	81	3.0	2 3/8"	5
05**032031**005	PZ 1	80	98	4.5	3 1/8"	10
05**032032**005	PZ 2	100	105	6.0	4"	10
05**032033**003	PZ 3	150	112	8.0	6"	5

[1] without Lasertip
*) Pozidriv = reg. trademark of Phillips Screw Company.

3367 Screwdriver for TORX® screws, stainless

Application: TORX® socket screws
Blade: Round
Design: Stainless steel
Handle: Kraftform with non-roll feature, multi-component

Code		mm	mm	mm		
05**032050**002	TX 8	60	81	3.5	2 3/8"	10
05**032051**002	TX 9	60	81	4.0	2 3/8"	10
05**032052**002	TX 10	80	81	4.0	3 1/8"	10
05**032053**002	TX 15	80	98	4.0	3 1/8"	10
05**032054**002	TX 20	100	98	4.5	4"	10
05**032055**002	TX 25	100	105	5.0	4"	10
05**032056**002	TX 27	115	105	5.5	4 9/16"	10
05**032057**002	TX 30	115	105	6.0	4 9/16"	10
05**032058**002	TX 40	130	112	7.0	5 3/16"	10

3368 Screwdriver for square socket screws, stainless

Application: Square socket screws
Blade: Round
Design: Stainless steel
Handle: Kraftform with non-roll feature, multi-component

Code		mm	mm	mm		
05**032070**002	# 1	80	98	4.5	3 1/8"	10
05**032071**002	# 2	100	105	6.0	4"	10
05**032072**002	# 3	150	112	8.0	6"	5

How to prevent rust when working with stainless steel

Stainless steel has the property of not rusting. However, if tools made out of conventional steel are used for stainless steel components or screws, the particles left behind from these tools can adhere to the surface and then rust. This effect – known as extraneous rust – can impair the visual appearance and even cause structural damage that may result in expensive repair work.

The wear particles that cause this rust effect can be prevented by using stainless steel tools.

Stainless Steel Tools
Keep rust at bay

3334/6 Screwdriver set, stainless and rack

Lasertip

+ Rack

Application: Slotted and Phillips screws
Content: 6-piece set and rack in display carton

Code				
05**032060**002	⊖	**3334**	1 x 1.2x6.5x150	1
	⊖	**3335**	1 x 0.5x3.0x80 [1]; 1 x 0.8x4.0x100; 1 x 1.0x5.5x125	
	⊕	**3350 PH**	1 x PH 1x80; 1 x PH 2x100	

[1] without Lasertip

3334/3355/6 Screwdriver set, stainless and rack

Lasertip

+ Rack

Application: Slotted and Pozidriv*) screws
Content: 6-piece set and rack in display carton

Code				
05**032061**003	⊖	**3334**	1 x 1.2x6.5x150	1
	⊖	**3335**	1 x 0.5x3.0x80 [1]; 1 x 0.8x4.0x100; 1 x 1.0x5.5x125	
	⊕	**3355 PZ**	1 x PZ 1x80; 1 x PZ 2x100	

[1] without Lasertip
*) Pozidriv = reg. trademark of Phillips Screw Company.

Why have there been so few stainless steel tools until now?

Wera recently introduced a special process to finally ensure that stainless steel tools satisfy the same hardness specifications as conventional tools. The vacuum ice-hardening process gives the tools the necessary degree of hardness needed in industrial applications. The result: tough tools made from stainless steel for stainless steel applications.

3334/3350/3355/6 Screwdriver set, stainless and rack

Lasertip

+ Rack

Application: Slotted, Phillips and Pozidriv*) screws
Content: 6-piece set and rack in display carton

Code				
05**032063**005	⊖	**3334**	1 x 1.2x6.5x150	1
	⊖	**3335**	1 x 0.5x3.0x80 [1]	
	⊕	**3350 PH**	1 x PH 1x80; 1 x PH 2x100	
	⊕	**3355 PZ**	1 x PZ 1x80; 1 x PZ 2x100	

[1] without Lasertip
*) Pozidriv = reg. trademark of Phillips Screw Company.

3367/3355/6 Screwdriver set, stainless and rack

Lasertip

+ Rack

Application: TORX® and Pozidriv*) screws
Content: 6-piece set and rack in display carton

Code				
05**032062**005		**3355 PZ**	1 x PZ 1x80; 1 x PZ 2x100	1
		3367 TORX®	1 x TX 10x80; 1 x TX 15x80; 1 x TX 20x100; 1 x TX 25x100	

*) Pozidriv = reg. trademark of Phillips Screw Company.

3334/12 Screwdriver set, stainless

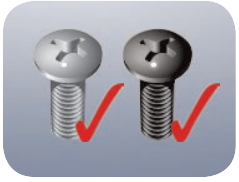
Lasertip

Application: Slotted, Phillips-Recess and square socket screws
Content: 12-piece set

Code				
05**347903**001		**3334**	1 x 1.2x6.5x150; 1 x 1.2x8.0x175	1
		3335	1 x 0.5x3.0x80 1); 1 x 0.6x3.5x100; 1 x 0.8x4.0x100; 1 x 1.0x5.5x125	
		3350 PH	1 x PH 0x60 1); 1 x PH 1x80; 1 x PH 2x100; 1 x PH 3x150	
		3368	1 x # 1x80; 1 x # 2x100	

1) without Lasertip

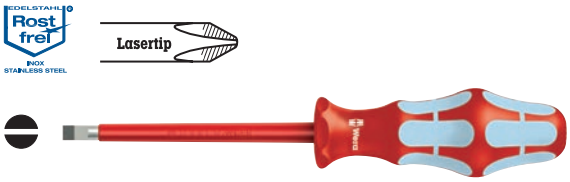
Can stainless steel tools only be used for stainless steel screws?



Stainless steel tools can, of course, be used with conventional screws. This is in no way a compromise.
However, a usage that alternates between stainless steel screws and conventional screws should be avoided to prevent any transfer of extraneous rust particles. Wera's stainless steel tools are also an excellent choice for applications in moist environments – such as for work outside, or around boats.

Stainless Steel Tools
Keep rust at bay

3160 i VDE Insulated screwdriver for slotted screws, stainless



Application: Slotted screws
Blade: Insulated, individually tested as per IEC 60900 : 2004
Design: Conical edge, Lasertip, stainless steel for minimising rust
Handle: Kraftform with non-roll feature, multi-component

Code	mm	mm	mm	mm			
05**022729**002 [1]	0.5	3.0	80	81	1/8"	3 1/8"	10
05**022730**002	0.6	3.5	100	81	9/64"	4"	10
05**022731**002	0.8	4.0	100	98	5/32"	4"	10
05**022732**002	1.0	5.5	125	98	7/32"	5"	10

[1] without Lasertip

3162 i VDE PH Insulated screwdriver for Phillips screws, stainless

Application: Phillips screws
Blade: Insulated, individually tested as per IEC 60900 : 2004
Design: Lasertip, stainless steel for minimising rust
Handle: Kraftform with non-roll feature, multi-component

Code		mm	mm			
05**022733**002	PH 1	80	98	3 1/8"		10
05**022734**002	PH 2	100	105	4"		10

3160 i/7 Screwdriver set, stainless and rack

Kraftform stainless: the safety screwdriver for stainless steel screws, Lasertip blade + voltage tester + rack
Application: Slotted and Phillips screws
Contents: Stainless steel, 7-piece set and rack in display carton

Code			
05**022728**002	**3160 i VDE**	1 x 0.5x3.0x80 [1]; 1 x 0.6x3.5x100; 1 x 0.8x4.0x100; 1 x 1.0x5.5x125	1
	3162 i VDE	1 x PH 1x80; 1 x PH 2x100	
	3247	1 x 0.5x3.0x70	

[1] without Lasertip

3950 PKL L-key, metric, stainless

Application: Hexagon socket screws
Design: Stainless steel
Tip: Hex-Plus, ball-end hexagon on long arm

Code	mm	mm	mm			
05**022700**003	1.5	90	14	3 1/2"	9/16"	10
05**022701**003	2.0	101	16	4"	5/8"	10
05**022702**003	2.5	112	19	4 7/16"	3/4"	10
05**022703**003	3.0	123	21	4 7/8"	27/32"	10
05**022704**003	4.0	137	24	5 3/8"	1"	10
05**022705**003	5.0	154	27	6 1/16"	1 1/16"	10
05**022706**003	6.0	172	31	6 3/4"	1 1/4"	10
05**022708**003	8.0	195	37	7 11/16"	1 7/16"	10
05**022709**003	10.0	224	42	9"	1 11/16"	10

3950 PKL L-key, imperial, stainless

Application: Hexagon socket screws
Design: Stainless steel
Tip: Hex-Plus, ball-end hexagon on long arm

Code		mm	mm			
05**022710**002	3/32"	112	19	4 7/16"	3/4"	10
05**022711**002	7/64"	119	20	4 3/4"	25/32"	10
05**022712**002	1/8"	123	21	4 7/8"	27/32"	10
05**022713**002	9/64"	130	22	5 3/16"	29/32"	10
05**022714**002	5/32"	137	24	5 3/8"	1"	10
05**022715**002	3/16"	154	27	6 1/16"	1 1/16"	10
05**022716**002	1/4"	185	34	7 1/4"	1 5/16"	10
05**022717**002	5/16"	195	37	7 11/16"	1 7/16"	10
05**022718**002	3/8"	224	42	9"	1 11/16"	5

3950 PKL/9 L-key set, metric, stainless

9-piece set in a two-component clip

Code				
05**022720**005	**3950 PKL**	1 x 1.5x90; 1 x 2.0x101; 1 x 2.5x112; 1 x 3.0x123; 1 x 4.0x137; 1 x 5.0x154; 1 x 6.0x172; 1 x 8.0x195; 1 x 10.0x224	10

3950 PKL/9 SZ L-key set, imperial, stainless

9-piece set in belt pouch

Code			
05**022721**002	**3950 PKL inch**	1 x 3/32"x112; 1 x 7/64"x119; 1 x 1/8"x123; 1 x 9/64"x130; 1 x 5/32"x137; 1 x 3/16"x154; 1 x 1/4"x185; 1 x 5/16"x195; 1 x 3/8"x224	1

Hex-Plus
How can I avoid rounding the head of the socket?

Hexagon socket screws can be problematic because of the very narrow contact surfaces that transfer torque from the tool to the screw. This can destroy the head of the screw. Hex-Plus tools provide a greater contact surface to prevent this and fit every standard hexagon socket screw.

Stainless Steel Tools
Keep rust at bay

Kraftform Kompakt 25 Stainless with pouch

Application: Suitable for 1/4" DIN 3126-C 6.3 and E 6.3 (ISO 1173) hexagon socket insert bits and Wera Series 1 and 4

Design: Attachment, bayonet, Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all and single-hand technology. Stainless tools minimise the formation of rust on stainless steel screws.

Handle: Kraftform with non-roll feature, multi-component, integrated magazine

Code				
05**071115**002		**3800/1 TS**	1 x 0.8x5.5x25; 1 x 1.0x5.5x25; 1 x 1.2x6.5x25	1
		3851/1 TS PH	1 x PH 1x25; 1 x PH 2x25; 1 x PH 3x25	

Kraftform Kompakt 60, stainless

Pouch with 89 mm bits, stainless steel
17-piece set
1 stainless hand-held bit holder 3816 R with Rapidaptor quick-release chuck

Code				
05**071116**002		**3816 R**	1 x 1/4"x119	1
		3800/4	1 x 1.0x5.5x89	
		3840/4 Hex-Plus	1 x 3.0x89; 1 x 4.0x89; 1 x 5.0x89; 1 x 6.0x89	
		3851/4	1 x PH 1x89; 1 x PH 2x89; 1 x PH 3x89	
		3855/4	1 x PZ 1x89; 1 x PZ 2x89; 1 x PZ 3x89	
		3867/4 TORX® BO	1 x TX 10 BOx89; 1 x TX 15 BOx89; 1 x TX 20 BOx89; 1 x TX 25 BOx89; 1 x TX 30 BOx89	

Kraftform Kompakt 60, imperial, stainless

Pouch with 89 mm bits, stainless steel
17-piece set
1 stainless hand-held bit holder 3816 R with Rapidaptor quick-release chuck

Code				
05**071117**002		**3816 R**	1 x 1/4"x119	1
		3800/4	1 x 1.0x5.5x89	
		3840/4 Hex-Plus	1 x 3/32"x89; 1 x 1/8"x89; 1 x 5/32"x89; 1 x 3/16"x89	
		3851/4	1 x PH 1x89; 1 x PH 2x89; 1 x PH 3x89	
		3867/4 TORX® BO	1 x TX 10 BOx89; 1 x TX 15 BOx89; 1 x TX 20 BOx89; 1 x TX 25 BOx89; 1 x TX 30 BOx89	
		3868/4 Square-Plus	1 x # 1x89; 1 x # 2x89; 1 x # 3x89	

3816 R Bit-holding screwdriver with Rapidaptor quick-release chuck, stainless

Application: Suitable for 1/4" hexagon insert bits, DIN 3126-C 6.3 and E 6.3 (ISO 1173) and Wera Series 1 and 4

Drive: 1/4" hexagon with Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all and single-hand technology

Handle: Kraftform with non-roll feature, multi-component

Code		mm	
05**051465**002	1/4"	119	5

3851/1 TS bits, stainless

Application: Phillips screws
Drive: 1/4" hexagon, suitable for DIN 3126-D 6.3, ISO 1173 bit holders
Design: Stainless steel for minimising rust, special torsion-style design to reduce premature wear

Code		mm		
05**071010**001	PH 1	25	1"	10
05**071011**001	PH 2	25	1"	10
05**071012**001	PH 3	25	1"	10

3851/4 Bits, stainless

Application: Phillips screws
Drive: 1/4" hexagon, suitable for DIN 3126-F 6.3, ISO 1173 bit holders
Design: Stainless steel for minimising rust

Code		mm		
05**071081**001	PH 1	89	3 1/2"	10
05**071082**001	PH 2	89	3 1/2"	10
05**071083**001	PH 3	89	3 1/2"	10

3855/1 TS bits, stainless

Application: Suitable for Pozidriv*) screws
Drive: 1/4" hexagon, suitable for DIN 3126-D 6.3, ISO 1173 bit holders
Design: Stainless steel for minimising rust, special torsion-style design to reduce premature wear

Code		mm		
05**071020**001	PZ 1	25	1"	10
05**071021**001	PZ 2	25	1"	10
05**071022**001	PZ 3	25	1"	10

*) Pozidriv = reg. trademark of Phillips Screw Company.

3855/4 Bits, stainless

Application: Suitable for Pozidriv*) screws
Drive: 1/4" hexagon, suitable for DIN 3126-F 6.3, ISO 1173 bit holders
Design: Stainless steel for minimising rust

Code		mm		
05**071084**001	PZ 1	89	3 1/2"	10
05**071085**001	PZ 2	89	3 1/2"	10
05**071086**001	PZ 3	89	3 1/2"	10

*) Pozidriv = reg. trademark of Phillips Screw Company.

3867/1 TS TORX® bits, stainless

Application: TORX® socket screws
Drive: 1/4" hexagon, suitable for DIN 3126-D 6.3, ISO 1173 bit holders
Design: Stainless steel for minimising rust, special torsion-style design to reduce premature wear

Code		mm		
05**071030**001	TX 8	25	1"	10
05**071031**001	TX 9	25	1"	10
05**071032**001	TX 10	25	1"	10
05**071033**001	TX 15	25	1"	10
05**071034**001	TX 20	25	1"	10
05**071035**001	TX 25	25	1"	10
05**071036**001	TX 27	25	1"	10
05**071037**001	TX 30	25	1"	10
05**071038**001	TX 40	25	1"	10

Stainless Steel Tools
Keep rust at bay

3867/4 TORX® BO bits with bore hole, stainless

Application: TORX® socket screws with safety pin (BO = with bore hole)
Drive: 1/4" hexagon, suitable for DIN 3126-F 6.3, ISO 1173 bit holders
Design: Stainless steel for minimising rust

Code		mm		mm	
05**071089**001	TX 10 BO	89	3 1/2"	4.0	10
05**071090**001	TX 15 BO	89	3 1/2"	4.0	10
05**071091**001	TX 20 BO	89	3 1/2"	4.5	10
05**071092**001	TX 25 BO	89	3 1/2"	6.0	10
05**071094**001	TX 30 BO	89	3 1/2"	6.0	10

3800/1 TS bits for slotted screws, stainless

Application: Slotted screws
Drive: 1/4" hexagon, suitable for DIN 3126-D 6.3, ISO 1173 bit holders
Design: Stainless steel for minimising rust, special torsion-style design to reduce premature wear

Code	mm	mm	mm		
05**071000**001	0.8	5.5	25	1"	10
05**071001**001	1.0	5.5	25	1"	10
05**071002**001	1.2	6.5	25	1"	10

3800/4 Bits for slotted screws, stainless

Application: Slotted screws
Drive: 1/4" hexagon, suitable for DIN 3126-F 6.3, ISO 1173 bit holders
Design: Stainless steel for minimising rust

Code	mm	mm	mm		
05**071080**002	1.0	5.5	89	3 1/2"	10

3840/1 TS bits, stainless

Application: Hexagon socket screws
Drive: 1/4" hexagon, suitable for DIN 3126-D 6.3, ISO 1173 bit holders
Design: Hex-Plus, stainless steel for minimising rust, special torsion-style design to reduce premature wear

Code	mm		mm		
05**071070**001	1.5		25	1"	10
05**071071**001	2.0		25	1"	10
05**071072**001	2.5		25	1"	10
05**071073**001	3.0		25	1"	10
05**071074**001	4.0		25	1"	10
05**071075**001	5.0		25	1"	10
05**071077**002	5.5		25	1"	10
05**071076**001	6.0		25	1"	10
05**071060**001		3/32"	25	1"	10
05**071061**001		7/64"	25	1"	10
05**071062**001		1/8"	25	1"	10
05**071063**001		9/64"	25	1"	10
05**071064**001		5/32"	25	1"	10
05**071065**001		3/16"	25	1"	10
05**071066**001		1/4"	25	1"	10

How to prevent rust when working with stainless steel

Stainless steel has the property of not rusting. However, if tools made out of conventional steel are used for stainless steel components or screws, the particles left behind from these tools can adhere to the surface and then rust. This effect – known as extraneous rust – can impair the visual appearance and even cause structural damage that may result in expensive repair work.

The wear particles that cause this rust effect can be prevented by using stainless steel tools.

3840/4 Bits, stainless

Hex-Plus

Application: Hexagon socket screws
Drive: 1/4" hexagon, suitable for DIN 3126-F 6.3, ISO 1173 bit holders
Design: Stainless steel for minimising rust

Code	mm		mm		
05**071101**001	3.0		89	3 1/2"	10
05**071102**001	4.0		89	3 1/2"	10
05**071103**001	5.0		89	3 1/2"	10
05**071104**001	6.0		89	3 1/2"	10
05**071105**001		3/32"	89	3 1/2"	10
05**071106**001		1/8"	89	3 1/2"	10
05**071107**001		5/32"	89	3 1/2"	10
05**071108**001		3/16"	89	3 1/2"	10

3868/1 TS Square-Plus bits, stainless

TORSION

NEW

Application: Square socket head screws
Drive: 1/4" hexagon, suitable for DIN 3126-D 6.3, ISO 1173 bit holders
Design: Stainless steel for minimising rust, special torsion-style design to reduce premature wear

Code		mm		
05**071025**001	# 2	25	1"	10

3868/4 Square socket bits, stainless

Application: Square socket screws
Drive: 1/4" hexagon, suitable for DIN 3126-F 6.3, ISO 1173 bit holders
Design: Stainless steel for minimising rust

Code		mm		mm	
05**071097**001	# 1	89	3 1/2"	4.5	10
05**071098**001	# 2	89	3 1/2"	5.0	10
05**071099**001	# 3	89	3 1/2"	5.5	10

3888/4/1 K Rapidaptor universal bit holder, stainless

Application: Suitable for 1/4" DIN 3126-C 6.3 and E 6.3 (ISO 1173) hexagon insert bits and Wera Series 1 and 4
Design: Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all and single-hand technology
Drive: 1/4" hexagon, suitable for power tools with DIN 3126-F 6.3, ISO 1173 chuck

Code		mm			mm	
05**071100**003	1/4"	50	2"	1/4"	15.0	5

How can I change bits as quickly and safely as possible?

With the Wera Rapidaptor ¼" bits can be inserted and automatically locked in the holder without using the slide switch. Even the smallest bits are easily removed by sliding the sleeve forward. The free-spinning outer sleeve stabilises battery or mains-powered tools during the screwdriving process. All functions can be carried out with just one hand. There is no faster bit change!

Stainless Steel Tools
Keep rust at bay

3869/4 Nutsetters, stainless

Application: Hexagon headed bolts, screws and nuts
Drive: 1/4" hexagon, suitable for power tools with DIN 3126-F 6.3, ISO 1173 chuck
Design: Non-magnetic, retaining spring, stainless steel for minimising rust

Code	mm		mm	mm	
05**071220**002	5.0		50.0	9.5	5
05**071221**002	5.5		50.0	9.5	5
05**071222**002	7.0		50.0	12.5	5
05**071223**002	8.0		50.0	14.0	5
05**071224**002	10.0		50.0	16.0	5
05**071225**002	13.0		50.0	19.5	5
05**071226**002		1/4"	50.0	12.5	5
05**071227**002		5/16"	50.0	14.0	5
05**071228**002		3/8"	50.0	16.0	5
05**071229**002		1/2"	50.0	19.5	5

3869/8 Nutsetter set, stainless

8-piece set, stainless steel, retaining spring, in practical belt pouch

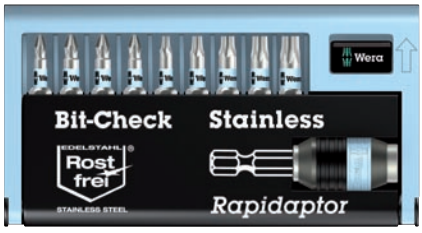
Code				
05**071230**004	◉	**3869/4**	1 x 5.0x50.0; 1 x 5.5x50.0; 1 x 7.0x50.0; 1 x 8.0x50.0; 1 x 10.0x50.0; 1 x 13.0x50.0; 1 x 1/4"x50.0; 1 x 3/8"x50.0	1

BC Stainless/30 Bit-Check

29 bits and 1 Rapidaptor stainless steel bit holder: stainless tools minimise the formation of rust on stainless steel screws

Code				
05**071109**003	◉○	**3888/4/1 K**	1 x 1/4"x50	1
	○	**3840/1 TS**	1 x 2.5x25; 1 x 3.0x25; 1 x 4.0x25; 1 x 5.0x25; 1 x 5.5x25	
	⊕	**3851/1 TS PH**	1 x PH 1x25; 3 x PH 2x25; 1 x PH 3x25	
	⊕	**3855/1 TS PZ**	2 x PZ 1x25; 3 x PZ 2x25; 1 x PZ 3x25	
	✪	**3867/1 TS TORX®**	2 x TX 10x25; 2 x TX 15x25; 3 x TX 20x25; 3 x TX 25x25; 2 x TX 30x25; 1 x TX 40x25	

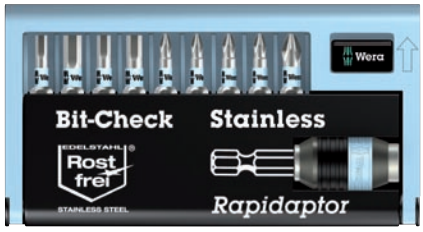
BC 10/9 Bit-Check, stainless



1 Rapidaptor bit holder 3888/4/1 K, stainless steel with quick-release chuck, suitable for power tools and electric drills

Code				
05**071110**007	◉○	**3888/4/1 K**	1 x 1/4"x50	10
	⊕	**3851/1 TS PH**	1 x PH 2x25	
	⊕	**3855/1 TS PZ**	1 x PZ 1x25; 2 x PZ 2x25	
	✪	**3867/1 TS TORX®**	1 x TX 10x25; 1 x TX 15x25; 1 x TX 20x25; 1 x TX 25x25; 1 x TX 30x25	

BC 11/9 Bit-Check, stainless



1 Rapidaptor bit-holder 3888/4/1 K, stainless steel with quick-release chuck, suitable for power tools and electric drills

Code			
05**071112**005	**3888/4/1 K**	1 x 1/4"x50	10
	3840/1 TS	1 x 2.5x25; 1 x 3.0x25; 1 x 4.0x25; 1 x 5.0x25	
	3851/1 TS PH	2 x PH 1x25; 2 x PH 2x25; 1 x PH 3x25	

Stainless steel case

1 x 3334/6; 1 x 3950 PKL/9; 1 x BC 10/9; in practical storage and transport case

Code	
05**071118**004	1