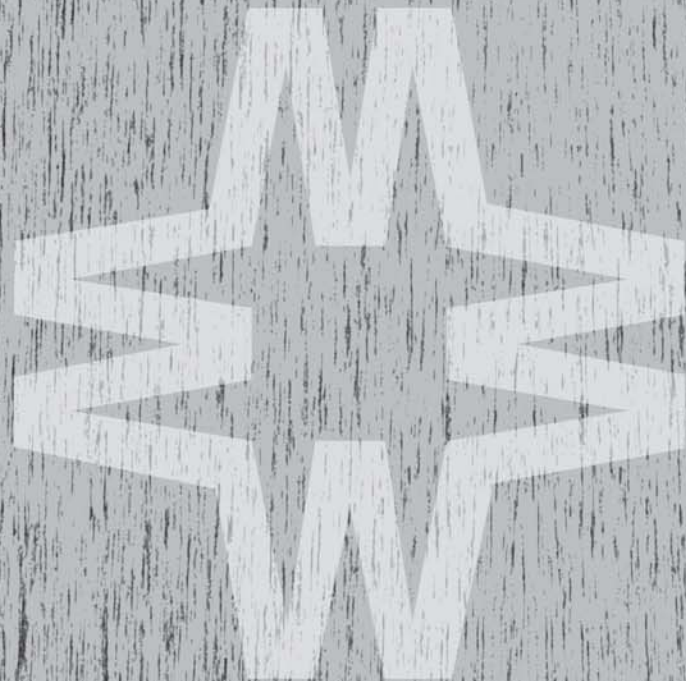


Wera Werk

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The Best Tools For The Job.



The solution
for stainless steel screw applications



Kraftform® Stainless

- Prevents extraneous rust risk
- Vacuum ice-hardened
- 100% shop floor-proof
- Safe and efficient

The Best Tools For The Job.



The success of a beautiful material



Stainless steel keeps rust at bay

Versatile

The demand for stainless steel products is growing steadily. Windows and doors, sinks and fittings, balconies and patios, fences and façades: Stainless steel is used in almost all aspects of interior design and architecture.



Advantageous

Stainless steel is versatile, beautiful and perfectly suited to the design of sophisticated objects. The properties of stainless steel allow the material to demonstrate its advantages even under difficult conditions.



Permanently rust-free

Stainless steel is corrosion-resistant, which makes it an ideal material for a wide range of applications. One of the special features of stainless steel is its ability to "heal itself". If the surface is damaged it regenerates itself when exposed to oxygen thus making the material permanently corrosion-resistant.

- Resistance to corrosion
- High quality
- Versatility
- Durability



Keeping stainless steel rust-free

How does rust occur on stainless steel?

How does rust occur on stainless steel? Stainless steel is corrosion-resistant. However, extraneous rust can occur if stainless steel is handled incorrectly. The results are visual damage and functional loss up to pitting corrosion. So the product advantages are lost. In a worst-case scenario this could lead to serious safety defects, complaints and extra costs.

What causes extraneous rust?

Extraneous rust is caused by tools made from conventional steel. Even the hardest tools produce wear debris that leaves adhesive steel particles on the stainless steel surface. These particles turn to rust when exposed to oxygen.

How can extraneous rust be prevented?

Extraneous rust can be prevented by using stainless steel tools. Stainless steel requires stainless steel tools. This is the only way of avoiding wear debris produced by conventional tools, which causes extraneous rust. Stainless steel tools should be stored separately from conventional tools and only be used for stainless steel screws.

Are stainless steel tools suitable for the shop floor?

Wera developed a special production process to ensure that Wera stainless steel tools meet the same hardness requirements as conventional tools. The tools are vacuum ice-hardened to give them the hardness required for industrial applications. The result: Better tools – made from stainless steel for stainless steel.



The Best Tools For The Job.



Wera Stainless Tools

The stainless steel range

Stainless steel in Wera quality

The Wera stainless steel range combines the advantages of stainless steel with the excellent properties of Wera products and thus offers the best tools for the job.

Wera stainless steel tools:

- Kraftform® stainless screwdriver
- Stainless L-keys
- Stainless bits
- Rapidaptor® Stainless



The advantages of better tools for the job

Anti-extraneous rust: Wera stainless screwdrivers produce no wear debris that could cause extraneous rust. Stainless steel screws and surfaces stay rust-free.

100% shop floor-proof: The Wera vacuum ice-hardening process gives the tool the required toughness and wear resistance for heavy-duty industrial applications.

Efficiency: The risk of extraneous rust can be minimised only by using stainless steel tools when tightening and loosening stainless steel screws. Subsequent damage and costs are prevented.

Additional advantages of the Kraftform® stainless screwdriver



Kraftform® handle



Lasertip® blade

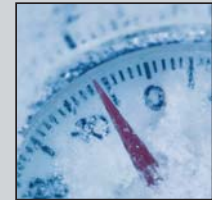


Kraftform® handle: Ergonomically shaped, lightweight, multi-component: This handle offers great efficiency with less effort.

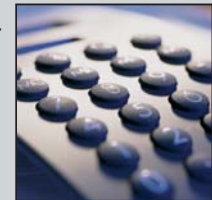
Secure hold: The micro-rough Lasertip® drive end ensures a firm hold in the screw and prevents accidental slipping out of the screw head.



Anti-extraneous rust



Vacuum ice-hardening



Efficiency



Security

The Best Tools For The Job.



The stainless steel range

3334 Screwdriver for slotted screws



Application: For slotted screws
Blade: Round, stainless steel
Tip: DIN 5264-A, ISO 2380, Lasertip®
Handle: Kraftform® with anti-roll protection, multi-component

Code	mm	mm	mm	mm	mm	inch	inch	
05032005001	1.2	6.5	6.0	150	105	1/4	5	10
05032006001	1.2	8.0	7.0	175	112	5/16	7	10
05032007001	1.6	10.0	9.0	200	112	3/8	8	5

3335 Screwdriver for slotted screws



Application: For slotted screws
Blade: Round, stainless steel
Tip: DIN 5264-A, ISO 2380, Lasertip®
Handle: Kraftform® with anti-roll protection, multi-component

Code	mm	mm	mm	mm	mm	inch	inch	
05032001001 ¹⁾	0.5	3.0	3.0	80	81	1/8	3 1/8	10
05032002001	0.6	3.5	3.5	100	81	9/64	4	10
05032003001	0.8	4.0	4.0	100	98	5/32	4	10
05032004001	1.0	5.5	5.5	125	98	7/32	5	10

¹⁾ no Lasertip®

3350 PH Screwdriver for Phillips screws



Application: For Phillips screws
Blade: Round, stainless steel
Tip: DIN 5260-PH, ISO 8764-PH, Lasertip®, Black Point
Handle: Kraftform® with anti-roll protection, multi-component

							
Code		mm	mm	mm	inch		
05032020001 ¹⁾	PH 0	60	81	3.0	2 3/8	5	
05032021001	PH 1	80	98	4.5	3 1/8	10	
05032022001	PH 2	100	105	6.0	4	10	
05032023001	PH 3	150	112	8.0	6	5	

¹⁾ no Lasertip®

3355 PZ Screwdriver for Pozidriv screws



Application: Suitable for Pozidriv®-screw
Blade: Round, stainless steel
Tip: ISO 8764-PZ, Lasertip®
Handle: Kraftform® with anti-roll protection, multi-component

Code	mm	mm	mm	mm	inch		
05032030001 ¹⁾	PZ 0	60	81	3.0	2 3/8	5	
05032031001	PZ 1	80	98	4.5	3 1/8	10	
05032032001	PZ 2	100	105	6.0	4	10	
05032033001	PZ 3	150	112	8.0	6	5	

¹⁾ Pozidriv = reg. trademark of European Industrial Service Ltd.
²⁾ no Lasertip®

3367 Screwdriver for TORX® screws



Application: For TORX® socket screws
Blade: Round, stainless steel
Tip: TORX®
Handle: Kraftform® with anti-roll protection, multi-component

Code	mm	mm	mm	inch		
05032050001	TX 8	60	81	3.5	2 3/8	10
05032051001	TX 9	60	81	4.0	2 3/8	10
05032052001	TX 10	80	81	4.0	3 1/8	10
05032053001	TX 15	80	98	4.0	3 1/8	10
05032054001	TX 20	100	98	4.5	4	10
05032055001	TX 25	100	105	5.0	4	10
05032056001	TX 27	115	105	5.5	4 9/16	10
05032057001	TX 30	115	105	6.0	4 9/16	10
05032058001	TX 40	130	112	7.0	5 3/16	10

3334/6 Screwdriver Set + rack



Application: For slotted and Phillips screws
Content: 6 pieces set in display carton + rack

Code	mm	mm	mm	mm	inch		
05032060001	3334	1 x 1.2 x 6.5 x 150					1
	3335	1 x 0.5 x 3.0 x 80; 1 x 0.8 x 4.0 x 100; 1 x 1.0 x 5.5 x 125					
	3350 PH	1 x PH 1 x 80; 1 x PH 2 x 100					
	3355 PZ	1 x PZ 1 x 80; 1 x PZ 2 x 100					

3334/3355/6 Screwdriver Set + rack



Application: For slotted, Phillips and Pozidriv® screws
Content: 6 pieces set in display carton + rack

Code	mm	mm	mm	mm	inch		
05032061001	3334	1 x 1.2 x 6.5 x 150					1
	3335	1 x 0.5 x 3.0 x 80; 1 x 0.8 x 4.0 x 100; 1 x 1.0 x 5.5 x 125					
	3355 PZ	1 x PZ 1 x 80; 1 x PZ 2 x 100					

¹⁾ Pozidriv = reg. trademark of European Industrial Service Ltd.

3334/3350/3355/6 Screwdriver Set + rack



Application: For slotted, Phillips and Pozidriv® screws
Content: 6 pieces set in display carton + rack

Code	mm	mm	mm	mm	inch		
05032063001	3334	1 x 1.2 x 6.5 x 150					1
	3335	1 x 0.5 x 3.0 x 80					
	3350 PH	1 x PH 1 x 80; 1 x PH 2 x 100					
	3355 PZ	1 x PZ 1 x 80; 1 x PZ 2 x 100					

¹⁾ Pozidriv = reg. trademark of European Industrial Service Ltd.

The stainless steel range

3367/3355/6 Screwdriver Set + rack



Application: TORX® and Pozidriv®-screws
Content: 6 pieces set in display carton + rack



Code					
05032062001		3355 PZ	1 x PZ 1 x 80; 1 x PZ 2 x 100	1	
		3367 TORX®	1 x TX 10 x 80; 1 x TX 15 x 80; 1 x TX 20 x 100; 1 x TX 25 x 100		

* Pozidriv = marca registrada de European Industrial Service Ltd.

3800/1 Bits for slotted screws



Application: For slotted screws
Drive: 1/4" - hexagon, DIN 3126-C 6.3, ISO 1173
Tip: DIN 5264-C, ISO 2380, stainless steel

Code	mm	mm	mm	inch	
05071000001	0.8	5.5	25	1	10
05071001001	1.0	5.5	25	1	10
05071002001	1.2	6.5	25	1	10

3851/1 TS Bits



Application: For Phillips screws
Drive: 1/4" - hexagon, DIN 3126-C 6.3, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH, stainless steel

Code		mm	inch		
05071010001		PH 1	25	1	10
05071011001		PH 2	25	1	10
05071012001		PH 3	25	1	10

3855/1 TS Bits



Application: Suitable for Pozidriv®-screws
Drive: 1/4" - hexagon, DIN 3126-C 6.3, ISO 1173
Tip: DIN 5260-PZ, ISO 8764-PZ, stainless steel

Code		mm	inch		
05071020001		PZ 1	25	1	10
05071021001		PZ 2	25	1	10
05071022001		PZ 3	25	1	10

* Pozidriv = marca registrada de European Industrial Service Ltd.

3840/1 TS Bits



Application: For hexagon socket screws
Drive: 1/4" - hexagon, DIN 3126-C 6.3, ISO 1173
Tip: Hex-Plus, similar to ISO 2936, stainless steel

Code	mm	mm	inch		
05071070001	1.5	25	1	10	
05071071001	2.0	25	1	10	
05071072001	2.5	25	1	10	
05071073001	3.0	25	1	10	
05071074001	4.0	25	1	10	
05071075001	5.0	25	1	10	
05071076001	6.0	25	1	10	

3867/1 TS TORX® Bits



Application: For TORX® socket screws
Drive: 1/4" - hexagon, DIN 3126-C 6.3, ISO 1173
Tip: TORX®

Code		mm	inch		
05071030001		TX 8	25	1	10
05071031001		TX 9	25	1	10
05071032001		TX 10	25	1	10
05071033001		TX 15	25	1	10
05071034001		TX 20	25	1	10
05071035001		TX 25	25	1	10
05071036001		TX 27	25	1	10
05071037001		TX 30	25	1	10
05071038001		TX 40	25	1	10

The stainless steel range

3867/1 TZA TORX® Bits with central pin



Application: For TORX® with bore hole
Drive: 1/4" - hexagon, DIN 3126-E 6,3, ISO 1173, ISO 1173
Tip: TORX® with central pin, stainless steel

Code		mm	inch		
05071050001	TX 10	25	1	10	
05071051001	TX 15	25	1	10	
05071052001	TX 20	25	1	10	
05071053001	TX 25	25	1	10	
05071054001	TX 30	25	1	10	
05071055001	TX 40	25	1	10	

BC 10/9 Bit-Check®



1 Bit holder Rapidaptor® 3888/4/1 K stainless steel, with quick-release chuck to suit most popular power tools or for use in electronic drills.

Code					
05071110001	3888/4/1 K	1 x 1/4" x 50	1		
	3851/1 TS PH	1 x PH 2 x 25			
	3855/1 TS PZ	1 x PZ 1 x 25; 2 x PZ 2 x 25			
	3867/1 TS TORX®	1 x TX 10 x 25; 1 x TX 20 x 25; 1 x TX 25 x 25; 1 x TX 30 x 25			

BC 11/9 Bit-Check®



1 Bit holder Rapidaptor® 3888/4/1 K stainless steel, with quick-release chuck to suit most popular power tools or for use in electronic drills.

Code					
05071112001	3888/4/1 K	1 x 1/4" x 50	1		
	3851/1 TS PH	2 x PH 1 x 25; 2 x PH 2 x 25; 1 x PH 3 x 25			
	3840/1 TS	1 x 2.5 x 25; 1 x 3.0 x 25; 1 x 4.0 x 25; 1 x 5.0 x 25			

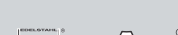
BC 12/9 Bit-Check®



1 Bit holder Rapidaptor® 3888/4/1 K stainless steel, with quick-release chuck to suit most popular power tools or for use in electronic drills.

Code					
05071111001	3888/4/1 K	1 x 1/4" x 50	1		
	3867/1 ZA TORX®	1 x TX 10 x 25; 1 x TX 15 x 25; 1 x TX 20 x 25; 1 x TX 25 x 25; 1 x TX 30 x 25; 1 x TX 40 x 25			
	3855/1 TS PZ	1 x PZ 1 x 25; 1 x PZ 2 x 25; 1 x PZ 3 x 25			

3950 PKL Long Arm Ballpoint Hex Key, metric



Application: For hexagon socket screws
Blade: Stainless steel
Tip: Hex-Plus, similar to ISO 2936, ballpoint hexagon on long arm

Code	mm	mm	mm	inch	inch		
05022700001	1.5	50	14	2	9/16	10	
05022701001	2	100	16	4	5/8	10	
05022702001	2.5	112	18	4 7/16	23/32	10	
05022703001	3	126	20	5	25/32	10	
05022704001	4	140	25	5 1/2	1	10	
05022705001	5	160	28	6 5/16	1	10	
05022706001	6	180	32	7 1/16	1 1/16	10	
05022708001	8	200	36	8	1 7/16	10	
05022709001	10	219	40	8 11/16	1 9/16	10	

3950/9 PKL Hex Key Set



Metric, 9 pieces in rubber clip

Code							
05022720001	3950 PKL	1 x 1.5 x 50; 1 x 2 x 100; 1 x 2.5 x 112; 1 x 3 x 126; 1 x 4 x 140; 1 x 5 x 160; 1 x 6 x 180; 1 x 8 x 200; 1 x 10 x 219	1				

3888/4/1 K Rapidaptor® Universal Bit Holder C+E 6, 3



with quick-release chuck, fits for Bits Wera series 1 and 4

Drive: DIN 3126-D 6,3, F 6,3
Tip: DIN 3126-E 6,3

Code	inch	mm	inch	inch	mm		
05071100001	1/4	50	2	1/4	15.0	5	