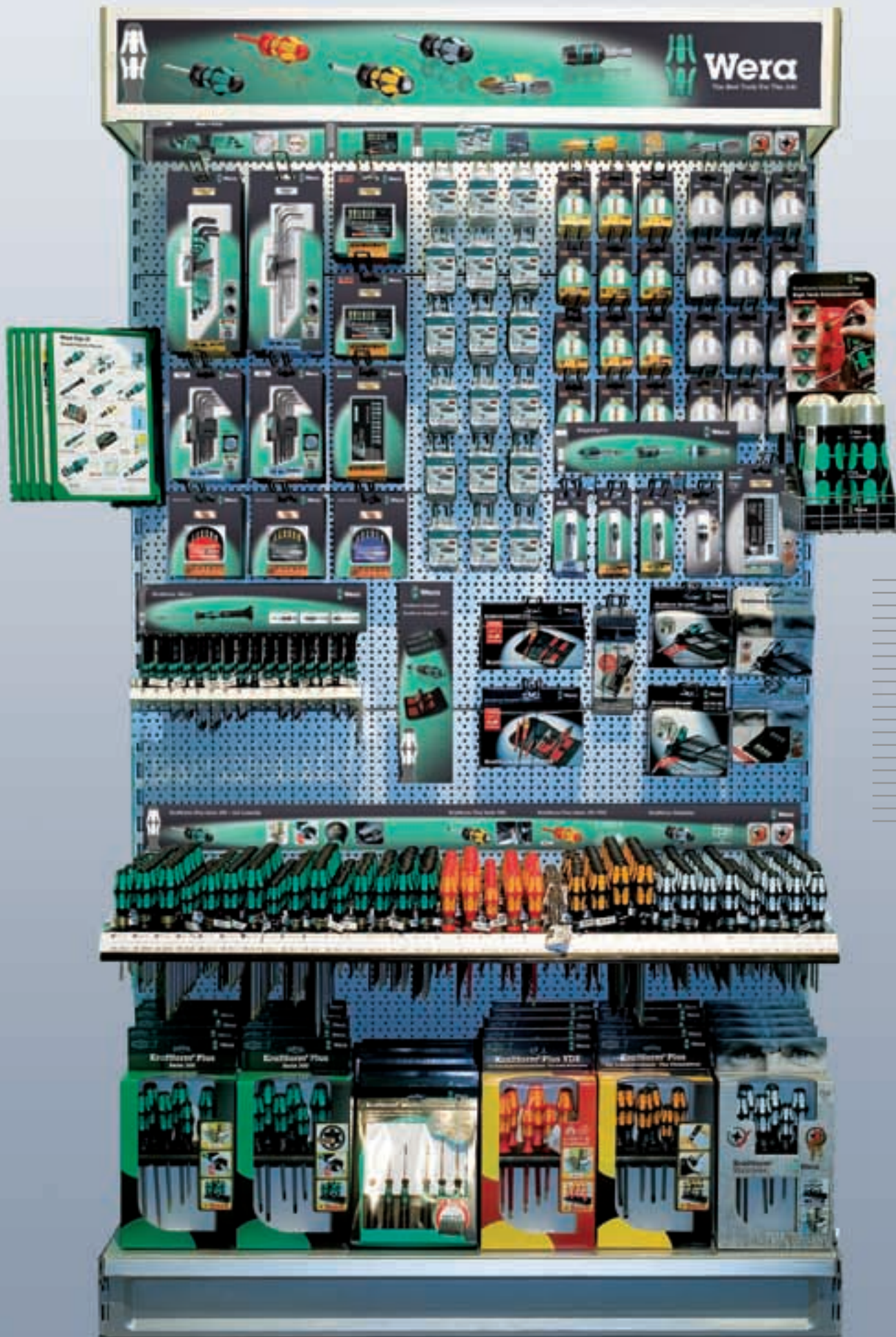




08

The Wera Carded Range Premium Plus, Premium and Classic.



premium plus



premium



classic



Premium Plus, Premium and Classic

Tools in three quality levels to achieve better working

The complete product range.

Premium Plus
Premium
Classic

Carded range

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Users of screw-driving tools demand 100 % reliability, a long service life, a reasonable cost-benefit ratio and, of course, an ergonomic design that is kind to health.

For Wera, fulfilment of these demands begins at the time of product development. This is where tools are improved in terms of ergonomics, tool life and their manufacturing methods and new products are designed for the latest fastening applications. Modern systems subject to strict

quality controls throughout the entire manufacturing process are used to produce Wera tools, which guarantee the constant high quality of the tool.

Wera tools are offered in three quality levels: Classic, Premium and Premium Plus. As a result, the user has a choice of tools to suit every opportunity and every application.

premium plus



Premium Plus

Wera tools in the Premium Plus category are designed to meet the highest demands. They combine Wera's excellent manufacturing expertise with other unique superior characteristics.

For example, screwdrivers with Lasertip ensure a particularly secure seat of the blade in the head of the screw. Another example is the Hex-Plus profile for fastening hexagon socket screws. Its unique geometry guarantees longer life cycles for screws and tools. The Rapidaptor bit holder combines five major product

advantages and helps the user towards greater efficiency in fastening applications due to faster, safer and more user-friendly screw-driving. Please refer to the individual product descriptions for the advantages of the Premium Plus range.

No matter whether you need bits, holders, L-keys or special tools: tools with the Premium Plus label are the best choice when it comes to satisfying the highest demands on quality and productivity.



premium



Premium

Wera tools of the Premium quality level satisfy more sophisticated demands of users in trade and industry. These tools are highly economical in use not only because of their outstanding quality, but also because of special product features that particularly distinguish these tools.

These features include an additional torsion zone for bits to allow peak loads to be absorbed. This avoids premature breakage and extends the useful life of the tool. Bit holders with

quick-release chucks allow greater productivity by reducing the time required for bit changes. These and other crucial product advantages distinguish the entire Wera range in this quality segment. Please refer to the individual product descriptions to find out more about the advantages of the Premium range.

Wera tools with the Premium label are the tools of choice when quality tools are used with the aim of increasing productivity.

classic



Classic

Wera tools in the Classic quality level are ideal for use in trade and industry. The quality of these screw-driving tools is ensured by the careful selection of materials and continuous inspection of manufacturing processes.

These two factors are of crucial importance for the long service life and economical use of the tool. Wera Classic tools, with their long service life and persuasive economicalness, can satisfy the user's high demands for time-saving and

cost-efficient operations. And offer a good price-performance ratio.

Wera screw-driving tools with the Classic label are professional tools that guarantee the user constant high quality, functionality and reliability in everyday use – even under the toughest conditions.

Wera Zyklus Ratchet and Accessories



- For 1/4" square sockets and 1/4" adaptors with square drive, with ball lock
- Rotating mass design and handy freewheel sleeve for faster work
- Swivelling ratchet head; defined lock positions at 0°, 15°, 90° right and left
- At 0° it can be used like a conventional screwdriver
- Pushbutton release
- CW/ACW toggle
- Fine-pitched tooth design, with small return angle of 5°
- Multicomponent Kraftform handle for comfort and torque

premium plus *****				4013288	
05073260002	8000 A SB	1/4"	152,0 mm	135476	1



- The flexible lock system allows users to attach the drive handle permanently or change this quickly without switching manually.
- Chrome vanadium
- Brushed chromium plated finish

premium plus *****				4013288	
05073250002	8796 SA SB	1/4"	75,0 mm	125668	3



- For 3/8" square sockets and 3/8" adaptors with square drive, with ball lock
- Rotating mass design and handy freewheel sleeve for faster work
- Swivelling ratchet head; defined lock positions at 0°, 15°, 90° right and left
- At 0° it can be used like a conventional screwdriver
- Pushbutton release
- CW/ACW toggle
- Fine-pitched tooth design, with small return angle of 5°
- Multicomponent Kraftform handle for comfort and torque

premium plus *****				4013288	
05073261002	8000 B SB	3/8"	199,0 mm	135483	1



- The flexible lock system allows users to attach the drive handle permanently or change this quickly without switching manually.
- Chrome vanadium
- Brushed chromium plated finish

premium plus *****				4013288	
05073253002	8796 LA SB	1/4"	150,0 mm	125699	3



- For 1/2" square sockets and 1/2" adaptors with square drive, with ball lock
- Rotating mass design and handy freewheel sleeve for faster work
- Swivelling ratchet head; defined lock positions at 0°, 15°, 90° right and left
- At 0° it can be used like a conventional screwdriver
- Pushbutton release
- CW/ACW toggle
- Fine-pitched tooth design, with small return angle of 5°
- Multicomponent Kraftform handle for comfort and torque

premium plus *****				4013288	
05073262002	8000 C SB	1/2"	277,0 mm	135490	1



- The flexible lock system allows users to attach the drive handle permanently or change this quickly without switching manually.
- Chrome vanadium
- Brushed chromium plated finish

premium plus *****				4013288	
05073251002	8796 SB SB	3/8"	125,0 mm	125675	3



- The flexible lock system allows users to attach the drive handle permanently or change this quickly without switching manually.
- Chrome vanadium
- Brushed chromium plated finish

premium plus *****					4013288	
05073254002	8796 LB SB	3/8"	200,0 mm	125705	3	



- Suitable for 1/4" hex bits under DIN 3126-C 6,3 and E 6,3, ISO 1173, and Wera series 1 and 4.
- With quick-release chuck for fast bit changes.
- Chrome vanadium

premium plus *****						4013288	
05073256002	8784 A1 SB	1/4"	1/4"	37,0 mm	125729	3	



- The flexible lock system allows users to attach the drive handle permanently or change this quickly without switching manually.
- Chrome vanadium
- Brushed chromium plated finish

premium plus *****					4013288	
05073252002	8796 SC SB	1/2"	125,0 mm	125682	3	



- Suitable for 1/4" hex bits under DIN 3126-C 6,3 and E 6,3, ISO 1173, and Wera series 1 and 4.
- With quick-release chuck for fast bit changes.
- Chrome vanadium

premium plus *****						4013288	
05073257002	8784 B1 SB	1/4"	3/8"	44,0 mm	125736	3	



- The flexible lock system allows users to attach the drive handle permanently or change this quickly without switching manually.
- Chrome vanadium
- Brushed chromium plated finish

premium plus *****					4013288	
05073255002	8796 LC SB	1/2"	250,0 mm	125712	3	



- Suitable for 5/16" hex bits under DIN 3126-C 8, ISO 1173, and Wera series 2.
- With quick-release chuck for fast bit changes.
- Chrome vanadium

premium plus *****						4013288	
05073258002	8784 C2 SB	5/16"	1/2"	50,0 mm	125743	3	



Series 1 Bits for slotted screws



Wera Classic bits are designed for tough applications found in trade and industry. Through careful selection of materials, and strictly controlled manufacturing processes, Wera Classic bits fulfil the highest quality requirements.



Series 1 Bits for Phillips screws



- Stainless steel for minimizing extraneous rust
- Vacuum ice-hardened
- Torsion (T) for improved service life



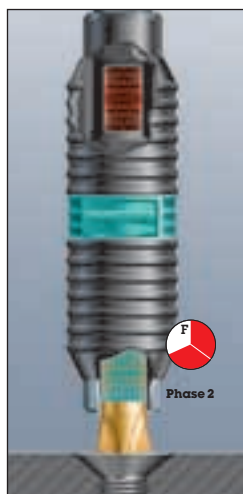
classic					
			4013288		
05073300004	800/1 Z Set A SB	⊖	0,6 x 4,5; 0,8 x 5,5	029010	5
05073301004	800/1 Z Set B SB	⊖	1,0 x 5,5; 1,2 x 6,5	029027	5
05073302005	800/1 Z Set C SB	⊖	0,6 x 4,5; 1,0 x 5,5; 1,2 x 6,5	029034	5
05073303004	800/1 Z Set D SB	⊖	1,0 x 5,5	029041	5
		⊕	PH 2		
		⊕	PZ 2		

premium plus					
			4013288		
05073610003	3851/1 TS SB	⊕	1 x PH 1	112132	5
05073611003	3851/1 TS SB	⊕	1 x PH 2	112149	5
05073612003	3851/1 TS SB	⊕	1 x PH 3	112156	5

The BiTorsion System



Phase 1: Small peak loads will be absorbed by the Torsion zone of the adaptor.



Phase 2: Greater peak loads will be absorbed by the Torsion zone of the bit.



BiTorsion

- BiTorsion bits have a special, heat-treated softer Torsion zone, into which kinetic energy is absorbed. The BiTorsion holder (p. 269) also has a Torsion zone. The combined use of both the BiTorsion bit and holder increases the service life of the tools considerably.

Diamond

- Tiny diamond particles on the tip of the tool, "bite" into the recess of the screw, and ensure that the tool is securely positioned.



premium plus					
			4013288		
05073332005	851/1 BDC SB	⊕	1 x PH 1	029324	5
05073333005	851/1 BDC SB	⊕	1 x PH 2	029331	5
05073334005	851/1 BDC SB	⊕	1 x PH 3	029348	5
05073335003	851/1 BDC Set SB	⊕	2 x PH 2	029355	5

Series 1 Bits for Phillips screws



BiTorsion

- BiTorsion bits have a special, heat-treated softer Torsion zone, into which kinetic energy is absorbed. The BiTorsion holder (p. 269) also has a Torsion zone. The combined use of both the BiTorsion bit and holder increases the service life of the tools considerably.
- Tough viscous design for driving fasteners into prethreaded holes in sheet metal or metal.

BiTorsion

premium plus			4013288	
05073360002	851/1 BTZ SB	⊕ 2 x PH 1	036056	5
05073361002	851/1 BTZ SB	⊕ 2 x PH 2	036049	5
05073362002	851/1 BTZ SB	⊕ 2 x PH 3	036063	5
05073363002	851/1 BTZ Set SB	⊕ 1 x PH 1; 2; 3	036070	5



Torsion

- By diverting torque peaks into the Torsion zone of the bit, premature wear and tear is avoided and dramatically improved service life is achieved.
- Tough viscous design for driving fasteners into prethreaded holes in sheet metal or metal.

TORSION

premium			4013288	
05073323003	851/1 TZ SB	⊕ 2 x PH 1	029249	5
05073324003	851/1 TZ SB	⊕ 2 x PH 2	029256	5
05073325003	851/1 TZ SB	⊕ 2 x PH 3	029263	5
05073326003	851/1 TZ Set SB	⊕ 1 x PH 1; 2; 3	029270	5



Titanium Nitride Coating

- By using bits with a tough viscous design, with the titanium nitride coating, longer service life is achieved and, as a result, machine operating costs are clearly reduced.

premium			4013288	
05073512002	851/1 TiN SB	⊕ 2 x PH 1	105806	5
05073513002	851/1 TiN SB	⊕ 2 x PH 2	106513	5
05073514002	851/1 TiN SB	⊕ 2 x PH 3	105820	5
05073515002	851/1 TiN Set SB	⊕ 1 x PH 1; 2; 3	105837	5



Wera Classic bits are designed for tough applications found in trade and industry. Through careful selection of materials, and strictly controlled manufacturing processes, Wera Classic bits fulfil the highest quality requirements.

classic			4013288	
05073304004	851/1 Z SB	⊕ 2 x PH 1	029058	5
05073305004	851/1 Z SB	⊕ 2 x PH 2	029065	5
05073306004	851/1 Z SB	⊕ 2 x PH 3	029072	5
05073307004	851/1 Z Set SB	⊕ 1 x PH 1; 2; 3	029089	5



- Wera Classic bits are designed for tough applications found in trade and industry. Through careful selection of materials, and strictly controlled manufacturing processes, Wera Classic bits fulfil the highest quality requirements.
- Reduced diameter; for drywall applications.

classic			4013288	
05135005002	851/1 RZ SB	⊕ 2 x PH 2	038456	5



Wera

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⊕ **Series 4 Bits** for Phillips screws



Torsion

- By diverting torque peaks into the Torsion zone of the bit, premature wear and tear is avoided and dramatically improved service life is achieved.
- Tough viscous design for driving fasteners into prethreaded holes in sheet metal or metal.
- 50 mm



TORSION

premium		4013288			
05134380002	851/4 TZ SB	⊕ 2 x PH 1 x 50 mm	037947	2	
05134381002	851/4 TZ SB	⊕ 2 x PH 2 x 50 mm	037954	2	
05134382002	851/4 TZ SB	⊕ 2 x PH 3 x 50 mm	037961	2	



89 mm

- Ideal for difficult to reach locations.



premium		4013288			
05073520002	851/4 Z SB	⊕ 1 x PH 1 x 89 mm	105875	5	
05073521002	851/4 Z SB	⊕ 1 x PH 2 x 89 mm	105882	5	
05073522002	851/4 Z SB	⊕ 1 x PH 3 x 89 mm	105899	5	

⊕ **Series 1 Bits** for Pozidriv* screws

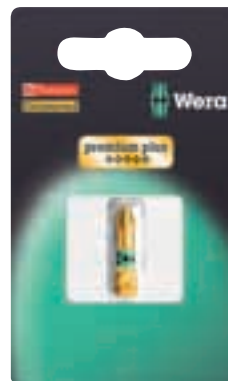


- Stainless steel for minimizing extraneous rust
- Vacuum ice-hardened
- Torsion (T) for improved service life



TORSION

premium plus		4013288			
05073613003	3855/1 TS SB	⊕ 1 x PZ 1	112101	5	
05073614003	3855/1 TS SB	⊕ 1 x PZ 2	112118	5	
05073615003	3855/1 TS SB	⊕ 1 x PZ 3	112125	5	



BiTorsion

- BiTorsion bits have a special, heat-treated softer Torsion zone, into which kinetic energy is absorbed. The BiTorsion holder (p. 269) also has a Torsion zone. The combined use of both the BiTorsion bit and holder increases the service life of the tools considerably.



Diamond

- Tiny diamond particles on the tip of the tool, "bite" into the recess of the screw, and ensure that the tool is securely positioned.

premium plus		4013288			
05073336005	855/1 BDC SB	⊕ 1 x PZ 1	029362	5	
05073337005	855/1 BDC SB	⊕ 1 x PZ 2	029379	5	
05073338005	855/1 BDC SB	⊕ 1 x PZ 3	029386	5	
05073339003	855/1 BDC Set SB	⊕ 2 x PZ 2	029393	5	

* Pozidriv = reg. trademark of European Industrial Service Ltd.

* Series 1 Bits

for Pozidriv* screws



BiTorsion

- BiTorsion bits have a special, heat-treated softer Torsion zone, into which kinetic energy is absorbed. The BiTorsion holder (p. 269) also has a Torsion zone. The combined use of both the BiTorsion bit and holder increases the service life of the tools considerably.
- Extra-hard design for driving fasteners into wood.

BiTorsion

premium plus				4013288	
05073365002	855/1 BTH SB	⊕	2 x PZ 1	036087	5
05073366002	855/1 BTH SB	⊕	2 x PZ 2	036094	5
05073367002	855/1 BTH SB	⊕	2 x PZ 3	036353	5
05073368002	855/1 BTH Set SB	⊕	1 x PZ 1; 2; 3	036117	5



Titanium Nitride Coating

- By using bits with a tough viscous design, with the titanium nitride coating, longer service life is achieved and, as a result, machine operating costs are clearly reduced.

premium				4013288	
05073516002	855/1 TiN SB	⊕	1 x PZ 1	106445	5
05073517002	855/1 TiN SB	⊕	1 x PZ 2	105844	5
05073518002	855/1 TiN SB	⊕	1 x PZ 3	105851	5
05073519002	855/1 TiN SET SB	⊕	1 x PZ 1; 2; 3	105868	5



Torsion

- By diverting torque peaks into the Torsion zone of the bit, premature wear and tear is avoided and dramatically improved service life is achieved.
- Extra-hard design for driving fasteners into wood.

TORSION

premium				4013288	
05073370003	855/1 TH SB	⊕	2 x PZ 1	029638	5
05073371003	855/1 TH SB	⊕	2 x PZ 2	029645	5
05073372003	855/1 TH SB	⊕	2 x PZ 3	029652	5
05073373003	855/1 TH Set SB	⊕	1 x PZ 1; 2; 3	029669	5



Wera Classic bits are designed for tough applications found in trade and industry. Through careful selection of materials, and strictly controlled manufacturing processes, Wera Classic bits fulfil the highest quality requirements.

classic				4013288	
05073308004	855/1 Z SB	⊕	2 x PZ 1	029096	5
05073309004	855/1 Z SB	⊕	2 x PZ 2	029102	5
05073310004	855/1 Z SB	⊕	2 x PZ 3	029119	5
05073380002	855/1 Z SB	⊕	1 x PZ 4	029621	5
05073311004	855/1 Z Set SB	⊕	1 x PZ 1; 2; 3	029126	5

* Pozidriv = reg. trademark of European Industrial Service Ltd.

* Series 4 Bits

for Pozidriv* screws



Torsion

- By diverting torque peaks into the Torsion zone of the bit, premature wear and tear is avoided and dramatically improved service life is achieved.
- Tough viscous design for driving fasteners into prethreaded holes in sheet metal or metal
- 50 mm



TORSION

premium		4013288			
05134384002	855/4 TZ SB	2 x PZ 1 x 50 mm	037985	3	
05134385002	855/4 TZ SB	2 x PZ 2 x 50 mm	037992	3	
05134386002	855/4 TZ SB	2 x PZ 3 x 50 mm	038005	3	



89 mm

- Ideal for difficult to reach locations



premium		4013288			
05073523002	855/4 Z SB	1 x PZ 1 x 89 mm	105905	5	
05073524002	855/4 Z SB	1 x PZ 2 x 89 mm	106452	5	
05073525002	855/4 Z SB	1 x PZ 3 x 89 mm	105912	5	

o Series 1 Bits

for hexagon socket screws



Hex-Plus

- Hex-Plus tools solve the problem of "rounded" screw recesses and give longer life to hexagon socket screws. Hex-Plus tools have an increased contact surface. Thus, Hex-Plus reduces the notching effect inside the socket.



Hex-Plus

classic		4013288			
05073342004	840/1 Z Set A SB	1 x SW 2; 2,5; 3	029607	5	
05073344004	840/1 Z Set B SB	1 x SW 4; 5; 6	029614	5	

Hex-Plus



Hex-Plus tools for hexagon socket screws provide more contact surface inside the screw profile. This reduces the notching effect to a minimum and protects the head of the screw.

* Pozidriv = reg. trademark of European Industrial Service Ltd.

Series 1 Bits

for TORX® socket screws



- Stainless steel for minimizing extraneous rust
- Vacuum ice-hardened
- Torsion (T) for improved service life



premium plus					
			4013288		
05073620002	3867/1 TS SB	1 x TX 10	117670	5	
05073621002	3867/1 TS SB	1 x TX 15	117687	5	
05073622002	3867/1 TS SB	1 x TX 20	117694	5	
05073623002	3867/1 TS SB	1 x TX 25	117700	5	
05073624002	3867/1 TS SB	1 x TX 27	117717	5	
05073625002	3867/1 TS SB	1 x TX 30	117724	5	
05073626002	3867/1 TS SB	1 x TX 40	117731	5	



BiTorsion

- BiTorsion bits have a special, heat-treated softer Torsion zone, into which kinetic energy is absorbed. The BiTorsion holder (p. 269) also has a Torsion zone. The combined use of both the BiTorsion bit and holder increases the service life of the tools considerably.



Diamond

- Tiny diamond particles on the tip of the tool, "bite" into the recess of the screw, and ensure that the tool is securely positioned.

premium plus					
			4013288		
05134374003	867/1 BDC SB	1 x TX 10	099778	5	
05134375003	867/1 BDC SB	1 x TX 15	099785	5	
05134376003	867/1 BDC SB	1 x TX 20	099792	5	
05134377003	867/1 BDC SB	1 x TX 25	099808	5	
05134378003	867/1 BDC SB	1 x TX 30	099822	5	
05134379003	867/1 BDC SB	1 x TX 40	099815	5	

Stainless steel bits



Stainless steel bits prevent the formation of rust on stainless steel surfaces. Extraneous rust on stainless steel is usually caused by wear debris produced by conventional steel tools. Wear debris leaves adhesive steel particles on the surface, which lead to rust when exposed to oxygen.

Wera stainless steel bits are easily recognizable by their ice-blue label.



Wera Classic bits are designed for tough applications found in trade and industry. Through careful selection of materials, and strictly controlled manufacturing processes, Wera Classic bits fulfil the highest quality requirements.



classic					
			4013288		
05073313004	867/1 Z SB	2 x TX 10	029140	5	
05073340004	867/1 Z SB	2 x TX 15	029591	5	
05073314004	867/1 Z SB	2 x TX 20	029157	5	
05073315004	867/1 Z SB	2 x TX 25	029164	5	
05073316004	867/1 Z SB	2 x TX 30	029171	5	
05073317004	867/1 Z SB	2 x TX 40	029188	5	
05073346002	867/1 Z TX 50 SB	1 x TX 50	125859	1	
05073375003	867/1 Z Set A SB	1 x TX 10;	037503	5	
		1 x TX 15;			
		1 x TX 20			
05073376003	867/1 Z Set B SB	1 x TX 25;	037510	5	
		1 x TX 30;			
		1 x TX 40			

✱ **Series 4 Bits** for TORX® socket screws



89 mm

- Ideal for difficult to reach locations.



premium		4013288			

05073526002	867/4 Z SB	✱ 1 x TX 10 x 89 mm	105929	5
05073527002	867/4 Z SB	✱ 1 x TX 15 x 89 mm	105936	5
05073528002	867/4 Z SB	✱ 1 x TX 20 x 89 mm	105943	5
05073529002	867/4 Z SB	✱ 1 x TX 25 x 89 mm	105950	5
05073530002	867/4 Z SB	✱ 1 x TX 30 x 89 mm	105967	5
05073531002	867/4 Z SB	✱ 1 x TX 40 x 89 mm	105974	5

⦿ **Nut Setters** for hexagon headed screws



- For hexagon headed bolts, screws and nuts.
- 50 mm.

premium		4013288			

05073500002	869/4 M SB	⦿ SW 5,5 x 50 mm	105691	3
05073501002	869/4 M SB	⦿ SW 6 x 50 mm	105707	3
05073502002	869/4 M SB	⦿ SW 7 x 50 mm	106506	3
05073503002	869/4 M SB	⦿ SW 8 x 50 mm	105714	3
05073504002	869/4 M SB	⦿ SW 9 x 50 mm	105721	3
05073505002	869/4 M SB	⦿ SW 10 x 50 mm	105738	3
05073506002	869/4 M SB	⦿ SW 11 x 50 mm	105745	3
05073507002	869/4 M SB	⦿ SW 12 x 50 mm	105752	3
05073508002	869/4 M SB	⦿ SW 13 x 50 mm	105769	3
05073509002	869/4 M SB	⦿ SW 1/4" x 50 mm	105776	3
05073510002	869/4 M SB	⦿ SW 3/8" x 50 mm	105783	3

Bit Holders and Adaptors

For a secure connection.



Rapidaptor

The Rapidaptor combines five significant product advantages (Rapid-in, Rapid-out, Rapid-spin, Chuck-all, Single-hand) for more safety and productivity when screwdriving.

The BiTorsion holder has a Torsion zone, which helps to reduce the impact of damaging load peaks as well.

The combined use of both the BiTorsion bit and holder increases the service life of the tools considerably.

BiTorsion

premium plus			4013288	
05073420002 897/4 R SB	1/4"	75 mm	099464	3



Rapidaptor

The Rapidaptor combines five significant product advantages (Rapid-in, Rapid-out, Rapid-spin, Chuck-all, Single-hand) for more safety and productivity when screwdriving.

- Stainless steel for minimizing extraneous rust.



premium plus			4013288	
05073616002 3888/4/1 K SB	1/4"	50 mm	111487	3



Ringmagnet Rapidaptor

The Rapidaptor combines five significant product advantages (Rapid-in, Rapid-out, Rapid-spin, Chuck-all, Single-hand) for more safety and productivity when screwdriving.

- When working in overhead situations, the ringmagnet Rapidaptor provides a secure hold of the screw on the bit.
- The ringmagnet Rapidaptor also holds long and heavy screws securely.

premium plus			4013288	
05073511003 887/4 RR SB	1/4"	57 mm	105790	3



Rapidaptor

The Rapidaptor combines five significant product advantages (Rapid-in, Rapid-out, Rapid-Spin, Chuck-all, Single-hand) for more safety and productivity when screwdriving.

premium plus			4013288	
05073421003 889/4/1 K SB	1/4"	50 mm	099440	3



Wera

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Bit Holders and Adaptors

For a secure connection.



Quick-release chuck

The Wera quick-release bit holder provides a secure, wobble-free connection between holder and bit, which can be quickly released again. For the professional user, this tool means reduced costs and increased productivity.



Universal bit holder

- Sleeve made from stainless steel, retaining ring and strong permanent magnet.

premium					
05073318004	895/4/1 K SB	1/4"	50 mm	029195	3

classic					
05347100002	899/4/1 K	1/4"	50 mm	095268	3
05073357003	899/4/1 SB	1/4"	75 mm	029720	3
05134398002	899/4/1	1/4"	152 mm	099907	3
05134397002	899/14/1 SB	1/4"	79 mm	099891	3



Universal bit-holder

- Sleeve made from stainless steel, strong permanent magnet.



With these Wera products, the user is able to connect power drill and insert bits so that the connection always remains secure. In proven Wera premium quality.

classic					
05073401004	893/4/1 K SB	1/4"	50 mm	029133	3

premium					
05134399002	870/4	1/4"	50 mm	099914	3
m. Kugel SB					

Bitholding Screwdrivers

With Kraftform handle



- Ergonomic Kraftform handle,
- Multi component
- Rapidaptor quick-release chuck (p. 269)

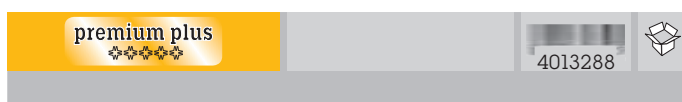
Kraftform handle



Great contact zone – with very high friction onto the soft zones – the user can transfer very high levels of torque.



Nearly frictionless contact with the hard zones allows high speed action during re-positioning.



05073540002 **816 R SB**

106032

1

● 1 bit holder Kraftform with quick-release chuck Rapidaptor for 1/4"-hexagon insert bits, DIN 3126-C 6,3 and E 6,3 (ISO 1173) and bits Wera series 1 and 4



- Ergonomic Kraftform handle,
- Multi component
- "Bayonet" blade
- Rapidaptor quick-release chuck (p. 269)

The bayonet blade



When the unique "bayonet" blade is lowered into the handle, fast, easy fastening is possible, even in the tightest spots!

By pushing the green collar, the bayonet blade can be extended from the handle, and the compact tool becomes a full-sized screwdriver.

If the collar is pushed again the bayonet blade can be taken completely out of the handle, and can be used as a power-tool bit adaptor.

To easily replace the bayonet blade back into the handle, simply push down on the collar again.



05073541002 **817 R SB**

106025

1

● 1 bayonet bit holder Kraftform, with quick-release chuck Rapidaptor for 1/4"-hexagon insert bits, DIN 3126-C 6,3 and E 6,3 (ISO 1173) and bits Wera series 1 and 4

Bit-Checks

Bit sets.



- With Bit-Check push-button opening mechanism
- With Stainless steel bits for minimizing extraneous rust, torsion form for minimizing premature wearing
- With stainless steel bit holder Rapidaptor



premium plus

4013288



05073630004 **BC 10/9 SB** 112163 1

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.

Bits:

1 Bit	⊕ 3851/1 TS PH	1 x PH 2x25
1 Bit	⊕ 3855/1 TS PZ	1 x PZ 1x25; 2 x PZ 2x25
1 Bit	⊕ 3867/1 TS TORX®	1 x TX 10x25; 1 x TX 15x25; 1 x TX 20x25; 1 x TX 25x25; 1 x TX 30x25;



- With Bit-Check push-button opening mechanism
- With BiTorsion bits
- Diamond coated for secure positioning in the head of the screw
- With bit holder Rapidaptor BiTorsion



premium plus

4013288



05073412003 **8700-6/BDC SB** 099488 1

1 BiTorsion bit holder Rapidaptor 897/4 R with quick-release chuck to suit most popular power tools or for use in electronic drills.

Bits:

1 Bit	⊖ 800/1 BDC	1,0 x 5,5; 1,2 x 6,5
1 Bit	⊕ 851/1 BDC	PH 1/25; PH 2/25
1 Bit	⊕ 855/1 BDC	PZ 1/25; PZ 2/25



- With Bit-Check push-button opening mechanism
- With Stainless steel bits for minimizing extraneous rust, torsion form for minimizing premature wearing
- With stainless steel bit holder Rapidaptor



premium plus

4013288



05071113002 **BC 13/9 SB** 122537 1

1 Bit holder Rapidaptor 3888/4/1 K stainless steel, with quick-release chuck suitable for power tools or electronic drills.

Bits:

1 Bit	⊕ 3851/1 TS PH	1 x PH 1x25; 2 x PH 2x25; 1 x PH 3x25
1 Bit	⊕ 3867/1 TS TORX®	1 x TX 10x25; 1 x TX 15x25; 1 x TX 20x25; 1 x TX 25x25; 1 x TX 30x25



- With Bit-Check push-button opening mechanism
- With BiTorsion bits
- Diamond coated for secure positioning in the head of the screw
- With bit holder Rapidaptor BiTorsion



premium plus

4013288



05073413002 **8700-6 PH/BDC SB** 136503 1

1 BiTorsion bit holder Rapidaptor 897/4 R with quick-release chuck suitable for power tools and electronic drills

Bits:

1 Bit	⊖ 800/1 BDC	1 x 1.0x5.5x25; 1 x 1.2x6.5x25
1 Bit	⊕ 851/1 BDC PH	2 x PH 1x25; 2 x PH 2x25

Bit-Checks

Bit sets.



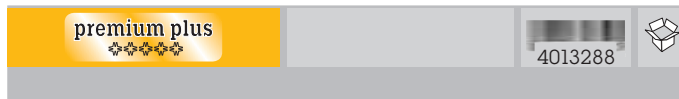
- With Bit-Check push-button opening mechanism
- With BiTorsion bits
- Diamond coated for secure positioning in the head of the screw
- With bit holder Rapidaptor BiTorsion



05073535003	8755-6/BDC SB	105981	1
1 BiTorsion bit holder Rapidaptor 897/4 R with quick-release chuck to suit most popular power tools or for use in electronic drills.			
Bits:			
2 Bits	⊕ 855/1 BDC	PZ 1/25	
3 Bits	⊕ 855/1 BDC	PZ 2/25	
1 Bit	⊕ 855/1 BDC	PZ 3/25	



- With Bit-Check push-button opening mechanism
- With BiTorsion bits
- Diamond coated for secure positioning in the head of the screw
- With bit holder Rapidaptor BiTorsion



05073414002	8700-9 PH/BTZ SB	136527	1
1 BiTorsion bit holder Rapidaptor 897/4 R with quick-release chuck suitable for power tools and electronic drills			
Bits:			
1 Bit	⊖ 800/1 BTZ	1 x 0.8x5.5x25; 1 x 1.0x5.5x25; 1 x 1.2 x6.5x25	
1 Bit	⊕ 851/1 BTZ PH	2 x PH 1x25; 3 x PH 2x25; 1 x PH 3x25	



- With Bit-Check push-button opening mechanism
- With Torsion bits
- Extra-hard design for driving fasteners into wood
- With bit holder Rapidaptor



05073411002	8655-9/TH Rapidaptor SB	099471	1
1 Universal bit holder Rapidaptor 889/4/1 K with quick-release chuck to suit most popular power tools or for use in electronic drills.			
Bits:			
3 Bits	⊕ 855/1 TH	PZ 1/25	
3 Bits	⊕ 855/1 TH	PZ 2/25	
3 Bits	⊕ 855/1 TH	PZ 3/25	

Bit-Checks

Bit sets.



- With Bit-Check push-button opening mechanism
- With Torsion bits
- Tough viscous design for driving fasteners into prethreaded holes in sheet metal or metal
- With bit holder Rapidaptor



- With Torsion bits
- Tough viscous design for driving fasteners into prethreaded holes in sheet metal or metal
- Bit Holder with sleeve made from stainless steel, strong permanent magnet

premium plus		4013288	
05073410003	8600-9/TZ Rapidaptor SB	099495	1
1 Universal bit holder Rapidaptor 889/4/1 K with quick-release chuck to suit most popular power tools or for use in electronic drills.			
Bits:			
1 Bit	800/1 TZ	0,8 x 5,5; 1,0 x 5,5; 1,2 x 6,5	
1 Bit	851/1 TZ	PH 1/25; PH 2/25; PH 3/25	
1 Bit	855/1 TZ	PZ 1/25; PZ 2/25; PZ 3/25	

premium		4013288	
05073408003	8100-9-899/TZ SB	036209	1
1 magnetic 899/4/1 K bit holder to suit most popular power tools or for use in electronic drills.			
Bits:			
1 Bit	800/1 TZ	0,8 x 5,5; 1,0 x 5,5; 1,2 x 6,5	
1 Bit	851/1 TZ	PH 1/25; PH 2/25; PH 3/25	
1 Bit	855/1 TZ	PZ 1/25; PZ 2/25; PZ 3/25	



- With Torsion bits
- Tough viscous design for driving fasteners into prethreaded holes in sheet metal or metal
- Bit Holder with quick-release chuck

premium		4013288	
05073407003	8000-6/TZ SB	036193	1
1 magnetic 895/4/1 K quick-release bit holder to suit most popular power tools or for use in electronic drills.			
Bits:			
1 Bit	800/1 TZ	1,0 x 5,5; 1,2 x 6,5	
1 Bit	851/1 TZ	PH 1/25; PH 2/25	
1 Bit	855/1 TZ	PZ 1/25; PZ 2/25	

Mini-Checks

Bit sets.



- Bits in tough viscous design
- With Universal Bit Holder

classic		4013288	
05073406003	Mini-Check SB	036186	1
1 magnetic 893/4/1 K bit holder to suit most popular power tools or for use in electronic drills.			
Bits:			
1 Bit	800/1 Z	1,0 x 5,5; 1,2 x 6,5	
1 Bit	851/1 Z	PH 1/25; PH 2/25	
1 Bit	855/1 Z	PZ 1/25; PZ 2/25	

Mini-Checks

Bit sets.



- Bits in tough viscous design with titanium nitride coating
- With Universal Bit Holder



05073537002 **Mini-Check TiN SB** 106001 1
1 magnetic 893/4/1 K bit holder to suit most popular power tools or for use in electronic drills.

Bits:

1 Bit	800/1 TiN	0,8 x 5,5; 1,2 x 6,5
1 Bit	851/1 TiN	PH 1/25; PH 2/25
1 Bit	855/1 TiN	PZ 1/25; PZ 2/25



- Bits in tough viscous design
- With Universal Bit Holder



05073404003 **Mini-Check TORX® SB** 038111 1
1 magnetic 893/4/1K bit holder to suit most popular power tools or for use in electronic drills.

Bits:

je 1 Bit	867/1 Z	TX 10; TX 15; TX 20; TX 25; TX 30; TX 40
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Screwdrivers

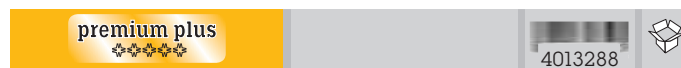
With Kraftform-handle.



- For the use in terminal blocks, control cabinets, switches, relays, sockets etc.
- Special combination profile: slotted /Phillips or slotted/Pozidriv
- Larger flanks lead to reduced cam-out forces
- Secure seating in screw recess with the Wera Black Point Tip
- Multi component Kraftform-handle for powerful, fast, fatigue-free screw driving action



△ 1000 V C
IEC 60900:2004



05073600002 **162i PH/S-2 SB** 1 x PH/S#1; PH/S#2 106537 1



Special combination profile

slotted /Phillips or slotted/Pozidriv:

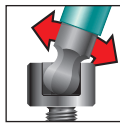
For the use in terminal blocks, control cabinets, switches, relays, sockets etc.

○ L-Keys Sets

For hexagon socket screws.

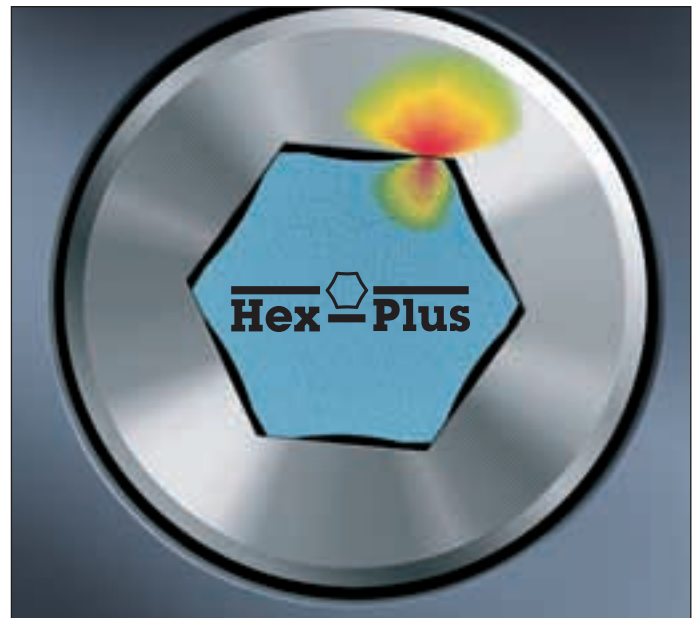


- Practical rubber clip for permanent hold of L-keys
- Round bits material
- Ergonomic rubber sleeve
- Hex-Plus gives longer life to hexagon socket screws
- Ball-shaped head provides great flexibility for "off angle" applications



Hex-Plus

premium plus		4013288			
05073597002	950 SPKL/9 SB	○ SW 1,5; 2; 2,5; 3;	106421	1	
		4; 5; 6; 8; 10			



Hex-Plus tools have an increased contact surface. Thus, Hex-Plus reduces the notching effect inside the socket.

○ L-Keys Sets

For hexagon socket screws.



- Chrome plated
- Practical rubber clip for permanent hold of L-keys
- Hex-Plus gives longer life to hexagon socket screws
- Ball-shaped head provides great flexibility for "off angle" applications



Hex-Plus

premium	4013288	
05073400002	950 PKL/7 SB	○ SW 1,5; 2; 2,5; 3; 4; 5; 6
036155	1	



- Practical rubber clip for permanent hold of L-keys
- BlackLaser
- Hex-Plus gives longer life to hexagon socket screws
- Ball-shaped head provides great flexibility for "off angle" applications.

Hex-Plus

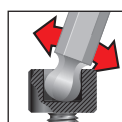


premium	4013288	
05073596003	950 PKL/9 BM SB	○ SW 1,5; 2; 2,5; 3; 4; 5; 6; 8; 10
106414	1	



- Practical rubber clip for permanent hold of L-keys
- Chrome plated
- Hex-Plus gives longer life to hexagon socket screws
- Ball-shaped head provides great flexibility for "off angle" applications

Hex-Plus



premium	4013288	
05073391003	950 PKL/9 SB	○ SW 1,5; 2; 2,5; 3; 4; 5; 6; 8; 10
030160	1	

✱ L-Keys Sets

For TORX® socket screws.



- BlackLaser
- Practical rubber clip for permanent hold of L-keys
- Ball-shaped head provides great flexibility for "off angle" applications.



premium	4013288	
05073598003	967 PKL/9 SB	○ TX 8; TX 9; TX 10; TX 15; TX 20; TX 25; TX 27; TX 30; TX 40
106438	1	