

Rocko® Series with Wera *slipSTOP*® Blade

The extra tough screwdriver for industrial applications.



The Rocko® series is the right screwdriver for industrial applications.

The Rocko® series achieves its enormous wear resistance and ruggedness through specially coated and hardened hexagon steel blades, made of 73 Mo V 5 2 material.

The hexagon bolster provides higher torque transfer, by attaching open-jawed or ring spanners when loosening tight screws.

Slipping out of the screw head is prevented by the Wera *slipSTOP*® blade for popular drive types and sizes (slotted, Phillips, and Pozidriv).

Through laser treatment this blade is given an extremely rough drive end which literally "bites" into the screw head.



info

- Wear resistant:** Specially coated and hardened hexagon steel blades
- Powerful:** Hexagon bolster for loosening tight screws
- Safe:** The Wera *slipSTOP*® blade prevents slipping out of the screw head
- Ergonomic design:** Kraftform® handle for faster, more powerful and less tiring screw-driving action
- Easy identification:** With handle marking, including screw symbol and size

The Rocko® series features the proven Kraftform® handle. The handle fits perfectly in the hand, because it is shaped by the hand. Every muscle will grip and the whole hand is in contact with the handle.

New materials used for the characteristic hard and soft zones deliver faster, more powerful and less tiring screw-driving action.

The handle marking, including the screw symbol and size on the tip of the handle, makes it easy to find the right screwdriver in the tool belt or bag.

slipSTOP

For more detailed information on this new development see page 13.

Rocko® 330 SK Slotted Screwdriver



Application: For slotted screws
Blade: Hexagonal with bolster, from 0,8 x 4,5, mat nickel
Tip: DIN 5264-A, ISO 2380, slipSTOP, Black Point

Handle: Kraftform®, three components
Size: 2,5 x 14,0 Kraftform® with anti-roll protection, Weralit® II, one component

Code	α	b	A	B	b	A	
	mm	mm	mm	mm	inch		
105000	0,6	3,5	4	75	81	9/64 x 3"	10
105001	0,8	4,0	4	90	81	5/32 x 3 1/2"	10
105002	0,8	*4,5	5+ 8	90	98	0,178 x 3 1/2"	10
105003	1,0	5,5	6+10	100	98	7/32 x 4"	10
105004	1,2	6,5	6+10	125	105	1/4 x 5"	10
105005	1,2	*7,0	6+10	125	105	9/32 x 5"	10
105007	1,6	*9,0	8+13	150	112	11/32 x 6"	10
105008	1,6	10,0	8+13	175	112	3/8 x 7"	5
105009	2,0	12,0	10+16	200	112	1/2 x 8"	2
018274	2,5**	14,0	10+16	250	117	9/16 x 10"	2

Rocko® 550 SPH Screwdriver for Phillips screws



Application: For Phillips screws
Blade: Hexagonal, sizes 1 - 4 with bolster, mat nickel

Tip: DIN 5260-PH, ISO 8764-PH, slipSTOP, Black Point
Handle: Kraftform® with anti-roll protection, three components

Code		mm	A	B	A	
		mm	mm	mm	inch	
105010	PH 0	4	60	81	2 3/8"	5
105011	PH 1	5+ 8	80	98	3 1/8"	10
105012	PH 2	6+10	100	105	4"	10
105013	PH 3	8+13	150	112	6"	5
105014	PH 4	10+16	200	112	8"	2

Rocko® 555 SPZ Screwdriver for Pozidriv screws



Application: For Pozidriv screws
Blade: Hexagonal, sizes 1 - 4 with bolster, mat nickel

Tip: ISO 8764-PZ, slipSTOP, Black Point
Handle: Kraftform® with anti-roll protection, three components

Code		A	B	A		
	mm	mm	mm	inch		
105015	PZ 0	4	60	81	2 3/8"	5
105016	PZ 1	5+ 8	80	98	3 1/8"	10
105017	PZ 2	6+10	100	105	4"	10
105018	PZ 3	8+13	150	112	6"	5
105019	PZ 4	10+16	200	112	8"	2

Rocko® 330 SK/6 Screwdriver Set with slipSTOP blades



Application: For slotted and Phillips screws
Content: 6-piece set in display carton.



Code	Content: 1 each of
105020	<ul style="list-style-type: none"> 330 SK 3,5 x 75 mm; 4,0 x 90 mm 330 SK 5,5 x 100 mm; 6,5 x 125 mm 550 SPH PH 1/80; PH 2/100

Rocko® 330 SK/555 SPZ/6 Screwdriver Set with slipSTOP blades



Application: For slotted and Pozidriv screws
Content: 6-piece set in display carton.

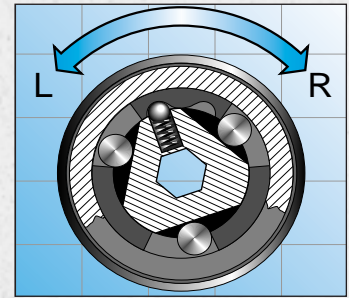


Code	Content: 1 each of
105021	<ul style="list-style-type: none"> 330 SK 3,5 x 75 mm; 4,0 x 90 mm 330 SK 5,5 x 100 mm; 6,5 x 125 mm 555 SPZ PZ 1/80; PZ 2/100

* These sizes are not included in standard specifications
** Identical with item 932 A, pound-thru hexagon blade, impact cap, hexagon bolster

Vario Series

The compact range for mobile use.



The Wera Free-Turning Ratchet can be operated through a very small angle for screwdriving in hard-to-reach places.

For mobile use, low weight and space requirements are crucial in the choice of tools.

The Vario series has been specifically developed for these applications. The range offers various double blades, adaptors, and bits which can be used with different handles, including a free turning ratchet.

The 6 mm hexagon screwdriver blades are 175 mm long and, like all Kraftform® screwdrivers, are made from high quality 73 Mo V 5 2. Each have 2 drive ends, with Wera black point. A special hardening process ensures long service life.

The handles are the proven Kraftform® handles which allow for ergonomically correct, fast and powerful operation.



info

- Compact:** Low weight and space requirements
- Flexible:** Blades, holders, adaptors can be used with different handles
- Versatile:** For almost any application
- High Quality:** Dimensionally accurate black point drive tips
- Ergonomic design:** Kraftform® handle for faster, more powerful and less tiring screw-driving action



The Vario free turning mechanism permits fast screw-driving action without grip changes and can also be combined with all popular drive tips.

Using adaptors, the 6 mm handles can also drive 1/4"-hexagonal and square socket drives as per DIN 3126-C 6,3 and DIN 3120.



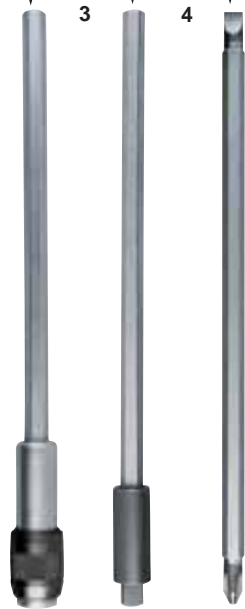
1



2

3

4

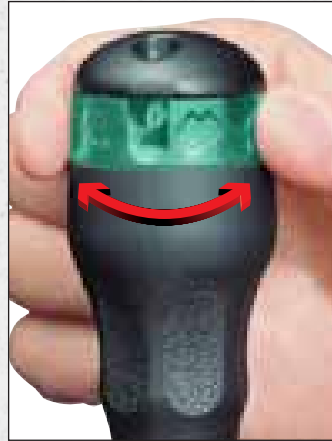


5



Fastening made easy with handles, adaptor blades, screwdriver blades, bits, and sockets. Thus, the Vario Series is the compact range for almost any application.

Sets like item 88/1 with 11 Vario blades (that is a total of 22 screwdriver drives) and Kraftform® handle are indispensable tools for assembly and service technicians, due to their variety in a small space.



Ergonomic design: With Kraftform® handle

Safe: Strong permanent magnet for secure hold of the bit

Functional: Integral hex-shoulder prevents annoying tool roll-off

Fast: Bits can easily be taken out

The Wera magazine holder for storing bits (DIN 3126-C 6,3) is the compact version of a six-bit screwdriver set. By turning the selector wheel bits can easily be taken out. A strong permanent magnet in the bitholding device holds the bits securely.

- 1 Vario Extension
- 2 Vario Bitholder Adaptor
- 3 Vario Bitholder Adaptor
- 4 Combination Blade
- 5 Screwdriver Bit

Vario Series

The compact range for mobile use.

80 Vario Handle



Application:
For Vario blades and adaptors

Handle: Kraftform®, three component with anti-roll protection with 10 mm hexagon bolster

Code	mm	B mm	
002900	6	98	5

91 Vario Extension



Application:
For Vario blades and adaptors

Blade: 6 mm hexagon, mat nickel
Drive: 6 mm internal hexagon

Code	mm	mm	A mm	inch	
003210	6	6	175	7"	2

95 Vario T-Handle



Application:
For Vario blades and adaptors

Handle: T-handle, Weralit® II, one component

Code	mm	A mm	B mm	A inch	
003265	6	56	44/87	2 1/4"	2

830 Vario Bitholder Adaptor



Application:
For 1/4"-hexagon insert bits
DIN 3126-C,6,3

Blade: 6 mm hexagon, mat nickel
Drive: 1/4"-quick-release bitholder with strong permanent magnet

Code	inch	mm	A mm	inch	
051835	1/4"	6	165	6 9/16"	2

96 Vario Ratchet T-Handle



Application:
For Vario blades and adaptors

Handle: T-handle, Weralit® II, one component

Code	mm	A mm	B mm	A inch	
003285	6	105	44/87	4 1/8"	1

712 Vario 1/4" Socket Adaptor



Application: For 1/4"-square drive sockets

Blade: 6 mm hexagon, mat nickel
Drive: 1/4"-male square with retention

Code	inch	mm	A mm	inch	
040001	1/4"	6	175	7"	5

81 Slotted Combination Blade



Application: For slotted screws
Blade: 6 mm hexagon, mat nickel
Tip: DIN 5264-B, ISO 2380, Black Point

Code	α		b		6	A		5
	mm	mm	mm	mm		mm	inch	
002910	0,6	4,0	1,0	6,0	6	175	7"	5
002913	0,8	5,0	1,2	7,0	6	175	7"	5

85 PH - PH Combination Blade



Application: For Phillips screws
Blade: 6 mm hexagon, mat nickel
Tip: DIN 5260-PH, ISO 8764-PH, Black Point

Code	A		6 <th colspan="2">175 <th rowspan="2">7" <th rowspan="2">5</th> </th></th>	175 <th rowspan="2">7" <th rowspan="2">5</th> </th>		7" <th rowspan="2">5</th>	5
	mm	mm		mm	inch		
002950	PH 1	PH 2	6	175	7"	5	

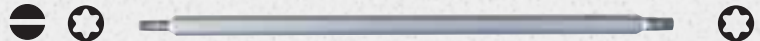
82 PH - Slotted Combination Blade



Application: For slotted screws and Phillips screws
Blade: 6 mm hexagon, mat nickel
Tip: DIN 5264-B, ISO 2380, DIN 5260 -PH, Black Point

Code		α		b		6 <th colspan="2">A</th> <th rowspan="2">5</th>	A		5
		mm	mm	mm	mm		mm	inch	
002920	PH 1	0,6	4,0	6	175	6	175	7"	5
002923	PH 2	1,0	6,0	6	175	6	175	7"	5
002926	PH 3	1,2	7,0	6	175	6	175	7"	5

87 TORX® - TORX® Combination Blade



Application: For TORX® socket screws
Blade: 6 mm hexagon, mat nickel
Tip: TORX®, Black Point

Code		A		6 <th colspan="2">175 <th rowspan="2">7" <th rowspan="2">5</th> </th></th>	175 <th rowspan="2">7" <th rowspan="2">5</th> </th>		7" <th rowspan="2">5</th>	5
		mm	mm		mm	inch		
002966	TX 6	TX 8	6	175	6	175	7"	5
002968	TX 7	TX 9	6	175	6	175	7"	5
002970	TX 10	TX 15	6	175	6	175	7"	5
002973	TX 20	TX 25	6	175	6	175	7"	5
002976	TX 30	TX 40	6	175	6	175	7"	5

84 Hex - Ballhex Combination Blade



Application: For hexagon socket screws
Blade: 6 mm hexagon, mat nickel, hexagon/hexagon ball
Tip: ISO 2936, Black Point

Code	A		6 <th colspan="2">175 <th rowspan="2">7" <th rowspan="2">5</th> </th></th>	175 <th rowspan="2">7" <th rowspan="2">5</th> </th>		7" <th rowspan="2">5</th>	5	
	mm	mm		mm	inch			
002936	SW 2,5	SW 2,5	6	175	6	175	7"	5
002938	SW 3	SW 3	6	175	6	175	7"	5
002940	SW 4	SW 4	6	175	6	175	7"	5
002943	SW 5	SW 5	6	175	6	175	7"	5
002946	SW 6	SW 6	6	175	6	175	7"	5
333066	1/8"	9/64"	6	175	6	175	7"	5
333067	5/32"	3/16"	6	175	6	175	7"	5
333068	1/16"	5/64"	6	175	6	175	7"	5
333069	3/32"	7/64"	6	175	6	175	7"	5

The imperial sizes have a ball hex drive on both ends.

88 Square - Square Combination Blade



Application: For square socket screws
Blade: 6 mm hexagon, mat nickel
Tip: Square, Black Point

Code	A		6 <th colspan="2">175 <th rowspan="2">7" <th rowspan="2">5</th> </th></th>	175 <th rowspan="2">7" <th rowspan="2">5</th> </th>		7" <th rowspan="2">5</th>	5	
	mm	mm		mm	inch			
002980	#1	#2	6	175	6	175	7"	5

Vario Series

The compact range for mobile use.

810/1 Bitholding Screwdriver with retaining ring



Application: For 1/4"-hexagon insert bits, DIN 3126-C 6,3

Handle: Kraftform® with anti-roll protection, three components
Blade: Hexagon, mat nickel

Code	DIN	A	B	A	
inch	3126	mm	mm	inch	
051005	1/4" D 6,3	120	112	10,5	4" 2

811/1 Bitholding Screwdriver

short version, with strong permanent magnet



Application: For 1/4"-hexagon insert bits, DIN 3126-C 6,3

Handle: Kraftform®, Weralit® II, one component

Code	DIN	A	B	A	
inch	3126	mm	mm	inch	
051105	1/4" D 6,3	10	54	3/8"	2

812/1 Bitholding Screwdriver, with strong magnet



Application: For 1/4"-hexagon insert bits
DIN 3126-C 6,3

Handle: Kraftform®, with anti-roll protection, three components
Blade: Hexagon, mat nickel

Code	DIN	A	B	A	
inch	3126	mm	mm	inch	
051205	1/4" D 6,3	120	112	10,5	4 3/4" 2

816/4/1 Quick-Release Bitholding Screwdriver, magnetic



Application: For 1/4"-hexagon insert bits, DIN 3126-C + E 6,3
Drive: 1/4"-hexagon with quick-

release bitholder
Handle: Kraftform® with anti-roll protection, three components

Code	DIN			
inch	3126	mm		
051460	1/4" D 6,3	117		5
	F 6,3			

819/1 Bitholding Screwdriver with Magazine with strong permanent magnet, without bits



Application: For 1/4"-hexagon insert bits DIN 3126-C 6,3

Handle: Kraftform® with anti-roll protection, Weralit® II, one component, with magazine to hold bits

Code	DIN	A	B	A	
inch	3126	mm	mm	inch	
051610	1/4" D 6,3	120	112	10,5	4 3/4" 1

819/1/6 Bitholding Screwdriver with Magazine with strong permanent magnet, with bits



Application: For 1/4"-hexagon insert bits, DIN 3126-C 6,3

Content: 1 piece each
 ● 800/1 Z 0,8 x 5,5; 1,2 x 6,5
 ● 851/1 Z PH1; PH 2
 ● 855/1 Z PZ 1; PZ 2

Handle: Kraftform® with anti-roll protection, Weralit® II, one component, with magazine to hold bits

Code	DIN	A	B	A	
inch	3126	mm	mm	inch	
051615	1/4" D 6,3	120	112	10,5	4 3/4" 1

820/1/6 Bitholding Screwdriver with Magazine with strong permanent magnet, with bits



Application: For 1/4"-hexagon insert bits, DIN 3126-C 6,3

Content: 1 piece each
 ● TORX®-Bits 867/1 Z
 TX 10; TX 15; TX 20; TX 25;
 TX 30; TX 40

Handle: Kraftform® with anti-roll protection, Weralit® II, one component, with magazine to hold bits

Code	DIN	A	B	A	
inch	3126	mm	mm	inch	
051620	1/4" D 6,3	120	112	10,5	4 3/4" 1

819/1/6 Bitholding Screwdriver with Magazine
 with strong permanent magnet, with bits



Application: For 1/4"-hexagon insert bits, DIN 3126-C 6,3
Handle: Kraftform® with anti-roll protection, Weralit® II, one component, with magazine to hold bits

Content: 1 piece each
 ● **800/1 Z** 0,6 x 4,5; 1,0 x 5,5; 1,2 x 6,5
 ⊕ **851/1 Z** PH 1; PH 2; PH 3

Code	DIN inch 3126	A mm	B mm	A mm	A inch	
346280	1/4" D 6,3	120	112	10,5	4 3/4"	1

829/4/1 Quick-Release Bitholding Screwdriver
 with hexagon bolster, non magnetic



Application: For 1/4"-hexagon insert bits, DIN 3126-C + E 6,3
Blade: Hexagon with quick-release bitholder, mat nickel

Handle: Kraftform® with anti-roll protection. three components

Code	DIN inch 3126	A mm	B mm	A mm	A inch	
051830	1/4" D 6,3	120	98		4 3/4"	2
	F 6,3					

88/3 Vario Set in real leather pouch
 5-piece set



Code	Content: 1 each of	
002992	80 Vario Handle, Vario Combination Blades	1
● 81	0,6 x 4,0 - 1,0 x 6,0; 0,8 x 5,0 - 1,2 x 7,0	
⊕ 85	PH 1 - PH 2	
⊕ 86	PZ 1 - PZ 2	

88/1 Vario Set in strong metal case
 11-piece set



Code	Content: 1 each of
002990	80 Vario handle with Vario combination blades 1
● 81	0,6 x 4,0 - 1,0 x 6,0; 0,8 x 5,0 - 1,2 x 7,0
○ ○ 84	SW 4 - SW 4; SW 5 - SW 5; SW 6 - SW 6
⊕ ⊕ 85	PH 1 - PH 2
⊕ ⊕ 86	PZ 1 - PZ 2
⊕ ⊕ 87	TX 10 - TX 15; TX 20 - TX 25; TX 30 - TX 40

774 Universal Set for TORX® in strong metal case
 13-piece set



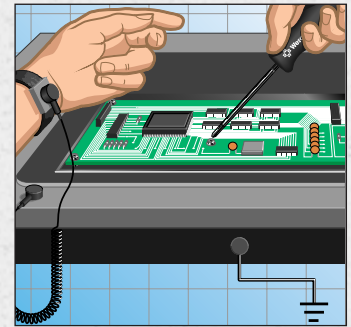
Code	Content: 1 each of
042600	829/4/1 Bit holding screwdriver with Kraftform® handle and Wera quick-release bit holder, 780 A/1 Adaptor 1/4"-square - 1/4"-hexagon bit holder, 870/1 Adaptor 1/4"-hexagon - 1/4"-square
⊕ 867/1Z	TX 10; TX 15; TX 20; TX 25; TX 27; TX 30; TX 40; TX 45; TX 50; TX 55

Compact tools Kraftform Kompakt® can be found on page 72.

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 TORX®= reg. trademark of CAMCAR, Div. of Textron, Rockford IL.

ESD Series

For components at risk from static electricity.



When used in conjunction with an antistatic zone, any static electricity created is discharged to ground.

By using large-scale integrated circuits - called ICs - electrical devices become ever smaller. However, if ICs are exposed to electrostatic energy fields they can either malfunction or fail completely.

This makes electrostatically safe screwdriving tools a necessity for both assembly and service. The requirements for such tools are prescribed in European standard EN 100-015 part 1. Amongst these requirements is a handle manufactured from a specified electrically conductive material.

The Wera ESD series products not only comply with the requirements of this European standard, they also meet the stricter test requirements of one of the leading manufacturers in communication technology.

The electrical surface resistance of the Wera ESD material amounts to $10^6 - 10^9$ Ohm.

When installing a special ESD safety zone, a static charge will safely be conducted to the earth potential.



info

Safe: Electrostatically safe screwdriving for both assembly and service

Better than standard: Exceeds European standard EN 100-015 part 1

Dimensionally accurate: Through Wera black point drive tip

Ergonomic design: With Kraftform® and Kraftform® Micro handle

Of course, the ESD series screwdrivers are fitted with the proven Kraftform® or Kraftform® Micro handle.

The strict admission test procedures for this series are carried out by the Swedish State Test Center.

1578 A Slotted Screwdriver



Application: For slotted screws
Blade: Round, mat nickel
Tip: DIN 8320 up top to 0,3 x 1,8;
 DIN 5264-A as of 0,4 x 2,0;

ISO 2380 as of 0,4 x 2,0; Black Point
Handle: Krafftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code	α	b	A	B	Ø	b	A		
	mm		mm		mm	inch			
030100	0,25	1,2	40	97	2,5	0,05 x 1 9/16"		5	
030101	0,23	1,5	40	97	2,5	1/16 x 1 9/16"		5	
030102	0,30	1,8	60	97	2,5	0,07 x 2 3/8"		5	
030103	0,40	2,0	60	97	2,5	5/64 x 2 3/8"		5	
030104	0,40	2,5	80	97	2,5	3/32 x 3 1/8"		5	
030105	0,50	3,0	80	97	3,0	1/8 x 3 1/8"		5	
030106	0,60	3,5	80	97	4,0	9/64 x 3 1/8"		5	
030107	0,80	4,0	80	97	4,0	5/32 x 3 1/8"		5	

1550 PH Screwdriver for Phillips screws



Application: For Phillips screws
Blade: Round, mat nickel
Tip: DIN 5260-PH,
 ISO 8764-PH; Black Point

Handle: Krafftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code		A	B	Ø	A	
		mm		mm	inch	
030110	PH 00	60	97	3,0	2 3/8"	5
030111	PH 0	60	97	3,0	2 3/8"	5
030112	PH 1	80	97	4,0	3 1/8"	5

1578 A Slotted Screwdriver



Application: For slotted screws
Blade: Round, mat nickel
Tip: DIN 5264, ISO 2380, Black Point

Handle: Krafftform®, Weralit®-ESD

Code	α	b	A	B	Ø	b	A		
	mm		mm		mm	inch			
030046	1,0	5,5	200	98	5,5	7/32 x 8"		5	
030048	1,0	*6,0	125	98	6,0	15/64 x 5"		5	
030050	1,2	6,5	150	98	6,0	1/4 x 6"		5	
030052	1,2	*7,0	150	112	7,0	9/32 x 6"		5	
030054	1,2	8,0	175	112	7,0	5/16 x 7"		5	

1550 PH Screwdriver for Phillips screws



Application: For Phillips screws
Blade: Round, mat nickel

Tip: DIN 5260-PH,
 ISO 8764-PH; Black Point
Handle: Krafftform®, Weralit®-ESD

Code		A	B	Ø	A	
		mm		mm	inch	
030064	PH 1	200	98	4,5	8"	5
030066	PH 2	100	98	6,0	4"	5
030068	PH 2	200	98	6,0	8"	2
030070	PH 3	150	112	8,0	6"	5

WARNING!

Since the handles are made of conductive material, they **must not be allowed to come in contact with sources of electrical power.**

* These sizes are not included in standard specifications.

ESD Series

For components at risk from static electricity.

1555 PZ Screwdriver for Pozidriv Screws



Application: For Pozidriv screws
Blade: Round, mat nickel
Tip: DIN 5260-PZ, ISO 8764-PZ; Black Point

Handle: Kraftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code	A	B	Ø	A	
	mm	mm	mm	inch	
030115	PZ 0	60	97	3,0	2 3/8" 5
030116	PZ 1	80	97	4,0	3 1/8" 5

1567 TORX® Screwdriver



Application: For TORX® socket screws
Blade: Round, mat nickel
Tip: TORX®, Black Point

Handle: Kraftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code	A	B	Ø	A	
	mm	mm	mm	inch	
030120	TX 4	40	97	2,5	1 1/16" 5
030121	TX 5	40	97	3,0	1 1/16" 5
030122	TX 6	40	97	3,0	1 1/16" 5

1555 PZ Screwdriver for Pozidriv Screws



Application: For Pozidriv screws
Blade: Round, mat nickel

Tip: DIN 5260-PZ, ISO 8764-PZ, Black Point
Handle: Kraftform® with anti-roll protection, Weralit®-ESD

Code	A	B	Ø	A	
	mm	mm	mm	inch	
030012	PZ 2	100	98	6,0	4" 5

1567 BO Resis-TORX® Screwdriver



Application: For tamper-resistant TORX® socket screws (BO = tamper resistant)

Blade: Round, mat nickel
Tip: TORX®-BO; Black Point
Handle: Kraftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code	A	B	Ø	A	
	mm	mm	mm	inch	
030123	TX 7	60	97	3,0	2 3/8" 5
030124	TX 8	60	97	3,0	2 3/8" 5
030125	TX 9	60	97	4,0	2 3/8" 5
030126	TX 10	60	97	4,0	2 3/8" 5

1569 Nutspinner



Application: For hexagon headed screws
Blade: Round, mat nickel
Tip: Hexagonal socket DIN 475/2

Handle: Kraftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code	A	B	Ø	A	
	mm	mm	mm	inch	
030150	5,0	60	97	7,0	2 3/8" 5
030151	5,5	60	97	7,8	2 3/8" 5

1567 BO Resis-TORX® Screwdriver



Application:

For tamper-resistant TORX® socket screws (BO = tamper resistant)

Blade: Round, mat nickel

Tip: TORX®-BO; Black Point

Handle: Kraftform® with anti-roll protection, Weralit®-ESD

Code		A	B	Ø	A	
		mm		mm	inch	
030131	TX 10	80	81	4,0	3 1/8"	5
030127	TX 15	80	98	4,0	3 1/8"	5
030128	TX 20	100	98	4,5	4"	5
030129	TX 25	100	98	5,0	4"	5
030130	TX 30	115	98	6,0	4 9/16"	5

811/1 ESD Bitholding Stubby Screwdriver,
short version suitable for all 1/4"-Bits DIN 3126-C 6,3



Application: For 1/4"-hexagon insert bits, DIN 3126-D 6,3

Handle: Kraftform® Weralit®-ESD

Code	inch	DIN	A	B	A	
		3126	mm		inch	
051106	1/4"	D 6,3	10	54	3/8"	2

80 ESD Vario Handle



Application: For Vario blades and adaptors

Handle: Kraftform® Weralit®-ESD, with anti-roll protection, 10 mm hexagon bolster

Code	mm	B mm	
328458	6	98	2

810/1 ESD Bitholding Screwdriver with retaining ring
suitable for all 1/4"-Bits DIN 3126-C 6,3



Application: For 1/4"-hexagon insert bits, DIN 3126-D 6,3

Handle: Kraftform®, Weralit®-ESD, with anti-roll protection

Blade: Hexagon with bitholder, mat nickel

Code	inch	DIN	A	B	A	
		3126	mm		inch	
328463	1/4"	D 6,3	100	112	4"	2

Adaptor, Vario Blades and Bits...
please see page 46 and 90.

A Powerful Combination: With the Vario Extension, Vario Adaptor Blades, Combination Blades, Bits, and Hexagon Sockets. Also, the ESD Vario Handle, the ESD Bitholding Screwdriver and the ESD Torque Screwdriver create a compact, multi-use screwdriving system for many electronic applications.



TORX®= reg. trademark of CAMCAR, Div. of Textron, Rockford IL.

Flagdrivers TORX®, TORX PLUS®, hexagon socket screws

1267 A TORX® Flagdriver



Application: For TORX® socket screws

Tip: TORX®

Handle: Two components

Blade: BlackLaser

Code		A mm	B mm	Ø mm	A inch	
026350	TX 6	33	62	3,0	1 19/64"	10
026351	TX 7	33	62	3,0	1 19/64"	10
026352	TX 8	40	69	3,0	1 37/64"	10
026353	TX 9	40	69	3,0	1 37/64"	10
026354	TX 10	40	69	3,0	1 37/64"	10

1267 A TORX PLUS® Flagdriver



Application: For TORX PLUS® socket screws

Tip: TORX PLUS®

Handle: Two components

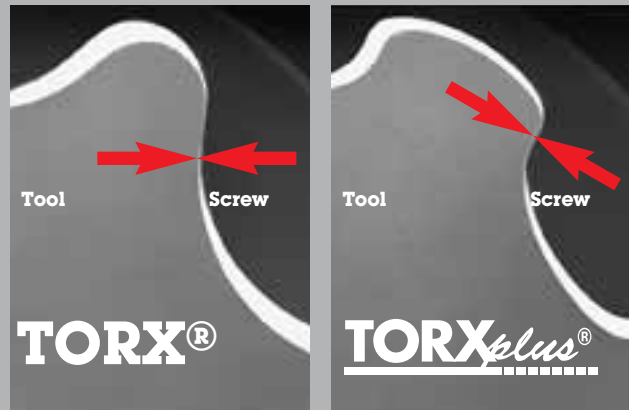
Blade: BlackLaser

Code		A mm	B mm	Ø mm	A inch	
026360	6 IP	33	62	3,0	1 19/64"	10
026361	7 IP	33	62	3,0	1 19/64"	10
026362	8 IP	40	69	3,0	1 37/64"	10
026363	9 IP	40	69	3,0	1 37/64"	10
026364	10 IP	40	69	3,0	1 37/64"	10



TORX®, TORX PLUS®:
The superior alternative.

TORX PLUS® tools provide higher torque transfer compared with existing TORX® tools. The enlargement of the cross-section provides longer service life for tool and fastener.



T-handle screwdrivers for hexagon socket screws and TORX® screws can be found on page 41. Torque-indicators with preset torque-values can be found on pages 22, 23, 141.

TORX® and TORX PLUS® = reg. Trademarks of CAMCAR, Div. of Textron, Rockford IL.

1267 B TORX® Combination Flagdriver



Application: For TORX® and hexagon socket screws
Blade: BlackLaser

Tip: TORX® and hexagon (ISO 2936)
Handle: Two components

Code		mm	A mm	B mm	A inch	
026370	TX 9	3,5	42	81	1 5/8"	10
026371	TX 10	3,5	42	81	1 5/8"	10
026372	TX 15	3,5	47	86	1 27/32"	10
026373	TX 15	4,0	47	86	1 27/32"	10
026374	TX 20	4,0	47	86	1 27/32"	10

1267 B TORX PLUS® Combination Flagdriver



Application: For TORX PLUS® and hexagon socket screws
Blade: BlackLaser

TIP: TORX PLUS® and hexagon (ISO 2936)
Handle: Two components

Code		mm	A mm	B mm	A inch	
026380	9 IP	3,5	42	81	1 5/8"	10
026381	10 IP	3,5	42	81	1 5/8"	10
026382	15 IP	3,5	47	86	1 27/32"	10
026383	15 IP	4,0	47	86	1 27/32"	10
026384	20 IP	4,0	47	86	1 27/32"	10



Offset Screwdrivers

Powerful, long service life, ergonomic.

919 PH Offset Screwdriver for Phillips screws



Application: For Phillips screws **Tip:** DIN 5260-PH, ISO 8764-PH
Blade: Mat nickel **Tip:** Phillips, double ended

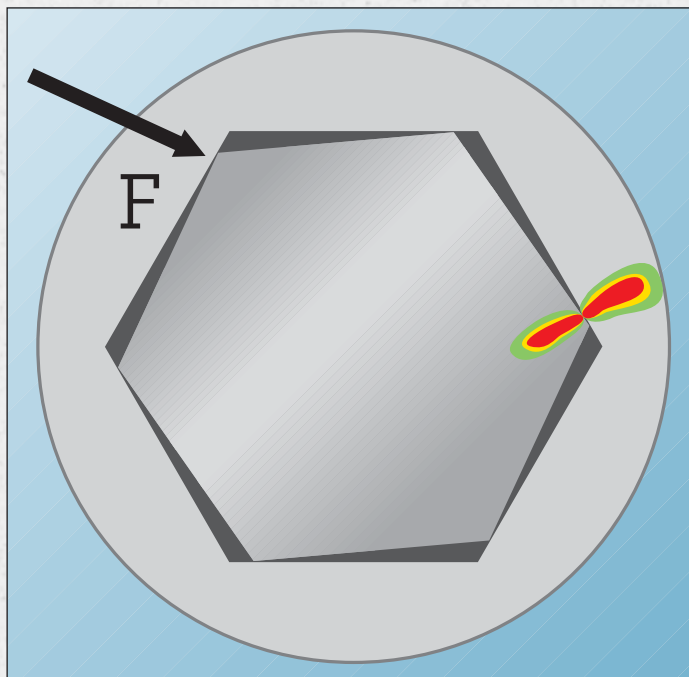
Code	mm	L1	L2	L1	L2	5
		mm	mm	inch	inch	
017205	PH 1 + 2	125	20	5"	25/32"	5
017210	PH 3 + 4	200	30	8"	1 3/16"	5

920 A Offset Screwdriver for slotted screws

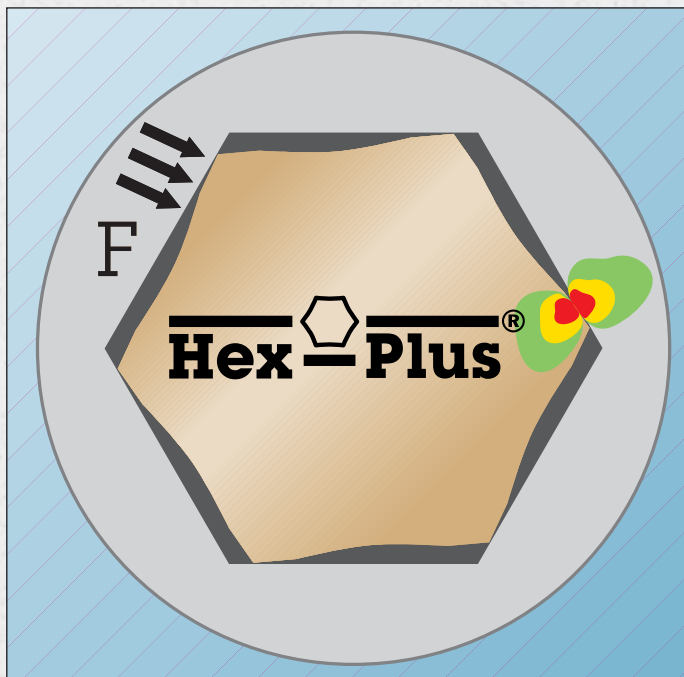


Application: For Slotted screws **Tip:** Double ended
Blade: 90° + 180°, mat nickel **Tip:** DIN 5264, ISO 2380

Code	mm	L1	L2	L1	L2	5
		mm	mm	inch	inch	
017405	4,0 + 4,0	100	12	4"	1/2"	5
017410	5,5 + 5,5	125	16	5"	5/8"	5
017415	8,0 + 8,0	150	20	6"	25/32"	5
017420	10,0 + 10,0	175	25	7"	1"	5
017425	12,0 + 12,0	200	32	8"	1 1/4"	5



Conventional hex keys have a small contact surface along a narrow line. The notching effect grinds the inside of the screw-head and destroys it.



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

Kraftform® Micro Series

The electronic screwdriver with improved ergonomics.



Blades with a reduced body diameter stand for a high quality product.

Reduce fastening times considerably and lower the cost per screw application: This was the aim when developing the Kraftform® Micro screwdriver for the electronic and light engineering sectors.

A study on the fastening of small metric screws revealed important findings which led to the development of the Kraftform® Micro and the three-zone concept:

1. The precision zone

The "precision zone" has been designed to give the user a better feeling of the rotation angle; so important for fine adjustment tasks.

2. The power zone

The desired torque can be transferred effortlessly through the ergonomically shaped "power zone", containing soft zones. The position of this zone, close to the blade tip, ensures that the transfer of high loosening or tightening forces is possible without slipping out of the screw. Integral soft zones facilitate the transfer of high torque.

The precision zone



The power zone



The spinning zone



info

Cost reducing: Lower cost per screw application through reduced fastening times

Ergonomic design: With three-zone concept for ergonomically correct work

High Quality: Dimensionally accurate black point drive tip

Long service life: High quality material blade

Design Award: "IF" seal for excellent industrial design

3. The spinning zone

The slim "spinning" zone is positioned directly beneath the easy turning cap. This ergonomically correct positioning makes the time consuming grip adjustment required with conventional light engineering screwdrivers unnecessary and allows for rapid turning.



Made by professionals for professionals. The Kraftform® Micro has been awarded the seal "IF" of excellence in industrial design.



The convex/concave cap offers both an easy turning action and a comfortable hand rest.

The integral hex-shoulder prevents annoying tool roll-off safely.

The long service life of the drive end tip is guaranteed with the use of high quality 73 Mo V 5 2 material for the blades and the Wera black point tip together with a precise hardening process.

The Kraftform® Micro received the "IF" seal for excellent industrial design from the Nordrhein-Westfalen design center.

2035 Slotted Screwdriver



Application: Slotted screws
Blade: Round, mat nickel
Tip: DIN 8320 up to 0,3 x 1,8; DIN 5264-A ISO 2380 as of 0,4 x 2,0; Black Point

Handle: Kraftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code	α	b	A	B	\emptyset	b	A		
	mm		mm		mm	inch			
118000	0,25	1,2	40	97	2,5	0,05 x 1 9/16"		10	
118002	0,23	1,5	40	97	2,5	1/16 x 1 9/16"		10	
118004	0,30	1,8	60	97	2,5	0,07 x 2 3/8"		10	
118006	0,40	2,0	60	97	2,5	5/64 x 2 3/8"		10	
118008	0,40	2,5	80	97	2,5	3/32 x 3 1/8"		10	
118010	0,50	3,0	80	97	3,0	1/8 x 3 1/8"		10	
118012	0,60	3,5	80	97	4,0	9/64 x 3 1/8"		10	
118014	0,80	4,0	80	97	4,0	5/32 x 3 1/8"		10	

2050 PH Screwdriver for Phillips screws



Application: For Phillips screws
Blade: Round, mat nickel
Tip: DIN 5260-PH, ISO 8764-PH; Black Point

Handle: Kraftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code		A	B	\emptyset	A		
		mm		mm	inch		
118020	PH 00	60	97	3,0	2 3/8"	10	
118022	PH 0	60	97	3,0	2 3/8"	10	
118024	PH 1	80	97	4,0	3 1/8"	10	

2055 PZ Screwdriver for Pozidriv screws



Application: For Pozidriv screws
Blade: Round, mat nickel
Tip: DIN 5260-PZ, ISO 8764-PZ; Black Point

Handle: Kraftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code		A	B	\emptyset	A		
		mm		mm	inch		
118030	PZ 0	60	97	3,0	2 3/8"	10	
118032	PZ 1	80	97	4,0	3 1/8"	10	

Kraftform® Micro Series

The electronic screwdriver with improved ergonomics.

2067 BO Resis-TORX® Screwdriver



Application: For TORX® socket screws

Blade: Round, mat nickel

Tip: TORX® (TX 4 - TX 6), TORX® BO starting from TX 7

Handle: Kraftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code	A	B	Ø	A		
	mm		mm	inch		
118039	TX 4	40	97	2,5	1 9/16"	5
118040	TX 5	40	97	3,0	1 9/16"	5
118042	TX 6	40	97	3,0	1 9/16"	5
118044	TX 7 BO	60	97	3,0	2 3/8"	5
118046	TX 8 BO	60	97	3,0	2 3/8"	5
118048	TX 9 BO	60	97	4,0	2 3/8"	5
118050	TX 10 BO	60	97	4,0	2 3/8"	5
118052	TX 15 BO	60	97	4,0	2 3/8"	5
118054	TX 20 BO	60	97	4,0	2 3/8"	5

2052 Ballhead Hexagon Screwdriver



Application: Ball-head design for hex socket screws

Blade: Round, mat nickel

Tip: Width corresponds to ISO 2936, Black Point

Handle: Kraftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code	A	B	Ø	A		
	mm		mm	inch		
118090	1,5	60	97	3,0	2 3/8"	5
118092	2,0	60	97	3,0	2 3/8"	5
118094	2,5	60	97	4,0	2 3/8"	5
118096	3,0	60	97	4,0	2 3/8"	5
118098	1/16"	60	97	3,0	2 3/8"	5
118100	5/64"	60	97	3,0	2 3/8"	5
118102	3/32"	60	97	3,0	2 3/8"	5

2054 Hexagon Screwdriver



Application: For hexagon socket screws

Blade: Round, mat nickel

Tip: Hex Plus, similar to ISO 2936; Black Point

Handle: Kraftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code	A	B	Ø	A		
	mm		mm	inch		
118060	0,7	40	97	3,0	1 9/16"	5
118062	0,9	40	97	3,0	1 9/16"	5
118064	1,3	40	97	3,0	1 9/16"	5
118066	1,5	60	97	3,0	2 3/8"	5
118068	2,0	60	97	3,0	2 3/8"	5
118070	2,5	60	97	4,0	2 3/8"	5
118072	3,0	60	97	4,0	2 3/8"	5
118074	0,05"	40	97	3,0	1 9/16"	5
118076	1/16"	60	97	3,0	2 3/8"	5
118078	5/64"	60	97	3,0	2 3/8"	5
118080	3/32"	60	97	4,0	2 3/8"	5
118082	7/64"	60	97	4,0	2 3/8"	5

2069 Nutspinner



Application: For hexagon headed screws

Blade: Round, mat nickel

Tip: Hexagonal socket DIN 475/2

Handle: Kraftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code	A	B	Ø	A		
	mm		mm	inch		
118110	2,0	60	97	4,0	2 3/8"	5
118112	2,5	60	97	4,0	2 3/8"	5
118114	3,0	60	97	5,0	2 3/8"	5
118116	3,2	60	97	5,0	2 3/8"	5
118118	3,5	60	97	5,3	2 3/8"	5
118120	4,0	60	97	5,5	2 3/8"	5
118122	4,5	60	97	6,2	2 3/8"	5
118124	5,0	60	97	7,0	2 3/8"	5
118126	5,5	60	97	7,8	2 3/8"	5
118128	3/32"	60	97	5,7	2 3/8"	5
118130	7/64"	60	97	5,7	2 3/8"	5
118132	1/8"	60	97	5,7	2 3/8"	5
118134	9/64"	60	97	5,7	2 3/8"	5
118136	5/32"	60	97	5,7	2 3/8"	5

2035/6 A Screwdriver Set



Application: For slotted and Phillips screws

Content: 6-piece set in an environment friendly package.



Code	Content: 1 each of	
118150	2035 0,3 x 1,8; 0,4 x 2,0; 0,4 x 2,5; 0,5 x 3,0	1
	2050 PH 00; PH 0	

2067/6 TORX® BO Screwdriver Set



Application: For tamper-resistant TORX® socket screws

Content: 6-piece set in an environment friendly package.



Code	Content: 1 each of	
118154	2067 TX 7; TX 8; TX 9; TX 10; TX 15; TX 20	1

2035/6 B Screwdriver Set



Application: For slotted and Phillips screws

Content: 6-piece set in an environment friendly package.



Code	Content: 1 each of	
118152	2035 0,4 x 2,5; 0,5 x 3,0; 0,6 x 3,5; 0,8 x 4,0	1
	2050 PH 0; PH 1	

2052/6 Hexagon Screwdriver Set



Application: For hexagon socket screws

Content: 6-piece set in an environment friendly package.



Code	Content: 1 each of	
118156	2052 SW 1,5; SW 2; SW 2,5; SW 3 2054 SW 0,9; SW 1,3	1

2069/6 Nutspinner Set



Application: For hex-head screws

Content: 6-piece set in an environment friendly package.



Code	Content: 1 each of	
118158	2069 SW 2; SW 2,5; SW 3; SW 3,5; SW 4; SW 5	1

Hex-Plus L-Keys

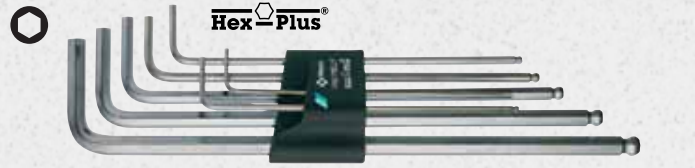
Give longer life to hexagon socket screws.

950 SPKL/7 SM-Magnet Hex Key Set, Metric
7 pieces in plastic clip with magnetizer



	Code	Content: 1 piece each		
	022532	950 SPKL SW 1,5; 2; 2,5; 3; 4; 5; 6		5

950 PKL/7 SM Hex Key Set, Metric
7 pieces in plastic clip



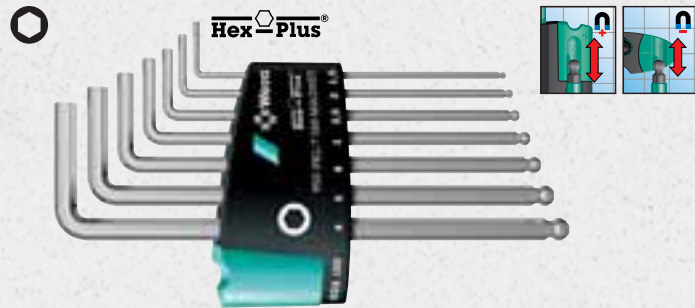
	Code	Content: 1 piece each		
	022180	950 PKL SW 1,5; 2; 2,5; 3; 4; 5; 6		10

950 SPKL/9 SM Hex Key Set, Metric
9 pieces in plastic clip



	Code	Content: 1 piece each		
	022530	950 SPKL SW 1,5; 2; 2,5; 3; 4; 5; 6; 8; 10		10

950 PKL/7 SM-Magnet Hex Key Set, Metric
7 pieces in plastic clip with magnetizer



	Code	Content: 1 piece each		
	022100	950 PKL SW 1,5; 2; 2,5; 3; 4; 5; 6		10

950 SPKL/9 SZ Hex Key Set, Imperial
9 pieces in pouch



	Code	Content: 1 piece each		
	022528	950 SPKL 5/64"; 3/32"; 1/8"; 5/32"; 3/16"; 7/32"; 1/4"; 5/16"; 3/8"		10

950 PKL/9 SM Hex Key Set, Metric
9 pieces in plastic clip



	Code	Content: 1 piece each		
	022090	950 PKL SW 1,5; 2; 2,5; 3; 4; 5; 6; 8; 10		10

950 PKL/9 BM Hex Key Set, Metric

9 pieces in plastic clip



Code	Content: 1 piece each		
027409	950 PKL SW 1,5; 2; 2,5; 3; 4; 5; 6; 8; 10	10	

950 L/9 SM Hex Key Set, Metric

9 pieces in plastic clip



Code	Content: 1 piece each		
021905	950 L SW 1,5; 2; 2,5; 3; 4; 5; 6; 8; 10	10	

950 PKL/9 SZ Hex Key Set, Imperial

9 pieces in plastic clip



Code	Content: 1 piece each		
022170	950 PKL SW 5/64"; 3/32"; 1/8"; 5/32"; 3/16"; 7/32"; 1/4"; 5/16"; 3/8"	10	

950 L/9 BM Hex Key Set, Metric

9 pieces in plastic clip



Code	Content: 1 piece each		
027909	950 L BM SW 1,5; 2; 2,5; 3; 4; 5; 6; 8; 10	10	

950 PKL/13 SZ Hex Key Set, Imperial

13 pieces in plastic clip



Code	Content: 1 piece each		
027213	950 PKL SW 0,05"; 1/16"; 5/64"; 3/32"; 7/64"; 1/8"; 9/64"; 5/32"; 3/16"; 7/32"; 1/4"; 5/16"; 3/8"	10	

950 L/9 SZ Hex Key Set, Imperial

9 pieces in plastic clip



Code	Content: 1 piece each		
021731	950 L 5/64"; 3/32"; 1/8"; 5/32"; 3/16"; 7/32"; 1/4"; 5/16"; 3/8"	10	

950 L/7 SM Hex Key Set, Metric

7 pieces in plastic clip



Code	Content: 1 piece each		
021930	950 L SW 1,5; 2; 2,5; 3; 4; 5; 6	10	

950 L/13 SZ Hex Key Set, Imperial

13 pieces in plastic clip



Code	Content: 1 piece each		
027813	950 L SW 0,05"; 1/16"; 5/64"; 3/32"; 7/64"; 1/8"; 9/64"; 5/32"; 3/16"; 7/32"; 1/4"; 5/16"; 3/8"	10	

Hex-Plus L-Keys

give longer life to hexagon socket screws.

950/7 Hex Key Set, Metric

7 pieces in plastic clip



Code	Content: 1 piece each	
022360	950 SW 1,5; 2; 2,5; 3; 4; 5; 6	10

950/7 KM Hex Key Set, Metric

7 pieces with folding holder



Code	Content: 1 piece each	
022370	950 SW 1,5; 2; 2,5; 3; 4; 5; 6	10

950/9 SM Hex Key Set, Metric

9 pieces in plastic clip



Code	Content: 1 piece each	
021405	950 SW 1,5; 2; 2,5; 3; 4; 5; 6; 8; 10	10

950/7 SM Hex Key Set, Metric

7 pieces with folding holder



Code	Content: 1 piece each	
022305	950 SW 2,5; 3; 4; 5; 6; 8; 10	10

950/9 SZ Hex Key Set, Imperial

9 pieces in plastic clip



Code	Content: 1 piece each	
021415	950 SW $\frac{5}{64}$ " ; $\frac{3}{32}$ " ; $\frac{1}{8}$ " ; $\frac{5}{32}$ " ; $\frac{3}{16}$ " ; $\frac{7}{32}$ " ; $\frac{1}{4}$ " ; $\frac{5}{16}$ " ; $\frac{3}{8}$ "	10

950/7 SZ Hex Key Set/Imperial

7 pieces with folding holder



Code	Content: 1 piece each	
022355	950 SW $\frac{1}{8}$ " ; $\frac{5}{32}$ " ; $\frac{3}{16}$ " ; $\frac{7}{32}$ " ; $\frac{1}{4}$ " ; $\frac{5}{16}$ " ; $\frac{3}{8}$ "	10

Holding Tool Series

Holds the screw securely.



Pushing the sleeve forward makes the blades grip the screw slot, holding it securely.

When fitting screws into difficult to reach locations, the loss of the screw can result in the complete disassembly of a device.

Wera holding tools provide a firm hold and are convenient helpers in such applications.

By sliding the sleeve of the holding screwdriver, the bits engage in the screw slot and clamp the screw.

With the holding devices of item 170, 175, and 186 the screw is pressed against the drive tip using a sleeve to hold it in position. Once the screw has been started, the sleeve is slid forward, the screw released from the holding device and then securely fastened.



Safe: Firm hold in difficult to reach locations

Fast: Easy to handle

Versatile: Mechanical or magnetic tools



The Wera Star is a practical and space-saving magnetizing and demagnetizing device for various screw profiles.

To magnetize, the tool is pulled along the positive side of the Wera Star, and to demagnetize it is passed along one of the four negative sides.

1700 Slotted Holding Screwdriver



Application: For slotted screws
Blade: Split with sleeve

Tip: Slotted
Handle: Wera-Kraftkant, Weralit® II, one component

Code	α	b	A	B	b	A		
	mm		mm		inch			
030505	0,4	5,0	95	85	3/16	x 3 3/4"	5	
030555	0,4	5,0	215	85	3/16	x 8 1/2"	5	
030605	0,6	3,5	115	85	9/64	x 4 9/16"	5	
030615	0,6	5,5	115	85	7/32	x 4 9/16"	5	
030655	0,6	3,5	175	85	9/64	x 7"	5	
030665	0,6	5,5	175	85	7/32	x 7"	5	
030715	0,6	5,5	215	85	7/32	x 8 1/2"	5	
031005	0,8	5,5	120	95	7/32	x 4 3/4"	5	
031055	0,8	5,5	180	95	7/32	x 7 1/8"	5	
031105	0,8	5,5	230	95	7/32	x 9"	5	
031155	1,2	8,0	175	95	5/16	x 7"	5	
031175	1,2	8,0	225	95	5/16	x 9"	5	

170 Slotted Holding Screwdriver with screwholding sleeve



Application: For slotted screws
Blade: Black, sleeved
Tip: DIN 5264-A

Handle: Kraftform® with anti-roll protection, Weralit® II, one component

Code	α	b	A	B	b	A		
	mm		mm		inch			
004805	0,4	2,5	75	75	3/32	x 3"	5	
004810	0,5	3,0	100	90	1/8	x 4"	5	
004815	0,6	4,0	125	90	5/32	x 5"	5	
004820	0,8	5,0	150	105	3/16	x 6"	5	
004825	1,2	6,0	175	105	15/64	x 7"	5	

175 PH Holding Screwdriver for Phillips screws with screwholding sleeve

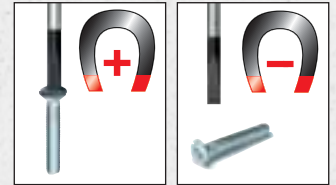


Application: For Phillips screws
Blade: Black, sleeved
Tip: DIN 5260-PH

Handle: Kraftform® with anti-roll protection, Weralit® II, one component

Code		A	B	A	
		mm		inch	
005005	PH 0	100	90	4"	5
005010	PH 1	150	105	6"	5
005015	PH 2	175	105	7"	5

Wera Star - Magnetizer/Demagnetizer



Magnetizing:
 Just pull the tool across the positive side.

De-magnetizing:
 Pull the tool across one of the negative sides.

Code	
003300	20

Series 100 VDE with Wera *slipSTOP*® Blade

The safety screwdriver.

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▲ 1000 V
C

slipSTOP



The handle marking, including the screw symbol and size on the top of the handle, makes it easy to find the right screwdriver in the tool belt or bag.

The new European standard for safety tools, EN 60900, contains major improvements for the safety of the user.

Most importantly, the individual testing of the tool for dielectric breakdown strength at 10,000 Volts in a water bath gives the user the piece of mind that his screwdriver has been thoroughly tested for its most important feature: insulation. Safe working up to 1000 Volts is guaranteed.

Even with these welcome improvements in the minimum requirements, all safety tools are not alike.

With the quality of their blades the Wera safety screwdrivers far exceed the requirements of relevant standards regarding strength and torque stability. The exclusive use of bits material 73 Mo V 5 2 guarantees high wear resistance.

In addition, the smallest straight screwdrivers are cut individually, while the large blades are hot-forged.



info

Safety guarantee: Individual testing of the tool for dielectric breakdown strength at 10,000 Volts in a water bath

High Quality: Wera safety screwdrivers far exceed the requirements of relevant

standards regarding strength and torque stability

Safe: The Wera *slipSTOP*® blade prevents slipping out of the screw

Ergonomic design: Kraftform® handle for faster, more powerful and less tiring screw-driving action

Marking the tools with the year of manufacture further enhances your safety.

Slipping out of the screw head is prevented, for standard sizes, by the Wera *slipSTOP*® blade.

Through laser treatment this blade is given an extremely rough drive end which literally "bites" into the screw head.

For more detailed information on this new development see page 13.



The Wera plastic material guarantees that the screwdriver passes the toughest low-temperature impact tests.



The essential quality-control inspection is the individual immersion test under 10,000 volts. This guarantees the safe performance of every single insulated tool manufactured by Wera.

Naturally, the 100 VDE series features the proven Kraftform® handle. The handle fits perfectly in the hand, because it is shaped by the hand. Every muscle will grip and the whole hand is in contact with the handle.

New materials used for the characteristic hard and soft zones deliver faster, more powerful and less tiring screw-driving action.

The handle marking, including the screw symbol and size on the tip of the handle, makes it easy to find the right screwdriver in the tool belt or bag.



160 i VDE insulated Slotted Screwdriver



Application: For slotted screws
Blade: Black, insulated
Tip: DIN 5264-A, ISO 2380, conical Tip, slipSTOP

Handle: Kraftform® with anti-roll protection, three components
Standard: DIN EN 60900

Code	mm		mm		inch	
	α	b	A	B	b	A
006100	0,4	2,5	80	81	3/32 x 3 1/8"	10
006105	0,5	3,0	100	81	1/8 x 4"	10
006110	0,6	3,5	slipSTOP 100	81	9/64 x 4"	10
006115	0,8	4,0	slipSTOP 100	98	5/32 x 4"	10
006120	1,0	5,5	slipSTOP 125	98	7/32 x 5"	10
006125	1,2	6,5	slipSTOP 150	105	1/4 x 6"	10
006130	1,2	8,0	slipSTOP 175	112	5/16 x 7"	5
006135	1,6	8,0	slipSTOP 200	112	5/16 x 8"	5
006140	1,6	10,0	slipSTOP 200	112	3/8 x 8"	5

162 i PH VDE insulated Screwdriver for Phillips screws



Application: For Phillips screws
Blade: Black, insulated
Tip: DIN 5260-PH, ISO 8764-PH, slipSTOP

Handle: Kraftform® with anti-roll protection, three components
Standard: DIN EN 60900

Code		mm		inch	
		A	B	A	
006150	PH 0	80	81	3 1/8"	5
006152	PH 1	slipSTOP 80	98	3 1/8"	5
006154	PH 2	slipSTOP 100	105	4"	5
006156	PH 3	slipSTOP 150	112	6"	5
006158	PH 4	200	112	8"	2

Series 100 VDE with Wera *slipSTOP*® Blade

The safety screwdriver with anti-roll protection.

165 i PZ VDE insulated Screwdriver for Pozidriv screws



Application: For Pozidriv screws
Blade: Black, insulated

Tip: ISO 8764-PZ, *slipSTOP*
Handle: Kraftform® with anti-roll protection, three components
Standard: DIN EN 60900

Code	Tip	A		B		A	E
		mm	inch	mm	inch		
006160	PZ 0	80	3 1/8"	81		5	
006162	PZ 1	80	3 1/8"	98		5	
006164	PZ 2	100	4"	105		5	
006166	PZ 3	150	6"	112		5	
006168	PZ 4	200	8"	112		2	

168 i VDE insulated Screwdriver for Square Socket Head Screws



Application: Square socket head screws

Blade: Black, insulated
Tip: Square-Plus, Black Point

Handle: Kraftform® with anti-roll protection, three components
Standard: DIN EN 60900

Code	Colour	Tip	A		B		A	E
			mm	inch	mm	inch		
004780	green/yellow	# 1	80	3 1/8"	98		5	
004781	red/yellow	# 2	100	4"	105		5	
004782	red/black	# 3	150	6"	112		5	

167 i VDE insulated TORX® Screwdriver



Application: For TORX® socket screws

Blade: Black, insulated
Tip: TORX®

Handle: Kraftform® with anti-roll protection, three components
Standard: DIN EN 60900

Code	Tip	A		B		A	E
		mm	inch	mm	inch		
006169	TX 9	80	3 1/8"	81		5	
006170	TX 10	80	3 1/8"	81		5	
006172	TX 15	80	3 1/8"	98		5	
006174	TX 20	80	3 1/8"	98		5	
006176	TX 25	100	4"	105		5	
006177	TX 27	100	4"	105		5	
006178	TX 30	100	4"	105		5	
006179	TX 40	130	5 3/16"	112		5	

190 i VDE insulated Nutspinner



Application: For hexagon headed bolts, screws and nuts

Blade: Black, insulated
Tip: Nutspinner, DIN 475/2

Handle: Kraftform® with anti-roll protection, three components
Standard: DIN EN 60900

Code	Tip	A		B		A	E
		mm	inch	mm	inch		
005300	Ø	5,5		125	98	11,0	5"
005305	Ø	6,0		125	98	12,0	5"
005310	Ø	7,0		125	105	14,0	5"
005315	Ø	8,0		125	105	15,0	5"
005320	Ø	9,0		125	105	16,0	5"
005325	Ø	10,0		125	112	17,0	5"
005330	Ø	11,0		125	112	19,0	5"
005335	Ø	12,0		125	112	20,0	5"
005340	Ø	13,0		125	112	21,0	5"
104900	Ø	3/16"		125	98	11,0	5"
104905	Ø	1/4"		125	98	13,0	5"
104901	Ø	5/16"		125	105	15,0	5"
104906	Ø	3/8"		125	105	17,0	5"
104902	Ø	7/16"		125	112	19,0	5"
104904	Ø	1/2"		125	112	21,0	5"
104903	Ø	9/16"		125	112	23,0	5"
104907	Ø	5/8"		125	112	25,0	5"

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247 Voltage Tester



Application: Voltage Testing

Standard: ISO 57680 Part 6 and VDE 0680/6, for 150 - 250 V

Code	α	b	A	B	Ø	b	A
	mm		mm		mm	inch	
005655	0,5	3,0	70	72	3,0	1/8	x 2 1/2" 5

160 i/168 i/6 The Safety Screwdriver Set with slipSTOP blades and Voltage Tester



Application: For slotted, Phillips and square-head screws

Content: 6-piece set in display carton.



slipSTOP

160 i/6 The Safety Screwdriver Set with slipSTOP blades



Application: For slotted and Phillips screws

Content: 6-piece set in display carton.



slipSTOP

Code	Content: 1 each of	
006145	● 160 i 2,5 x 80 mm; 3,5 x 100 mm; 4,0 x 100 mm; 5,5, x 125 mm	1
	⊕ 162 i PH 1/80; PH 2/100	

160 i/165 i/6 The Safety Screwdriver Set with slipSTOP blades



Application: For slotted and Pozidriv screws

Content: 6-piece set in display carton.



slipSTOP

Code	Content: 1 each of	
006146	● 160 i 2,5 x 80 mm; 3,5 x 100 mm; 4,0 x 100 mm; 5,5, x 125 mm	1
	⊕ 165 i PZ 1/80; PZ 2/100	

300 Series with Wera *slipSTOP*® Blade

The right screwdriver for any application.

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In the 300 series you will find the right screwdriver for any application.

Besides the usual screwdrivers for slotted, Phillips, Pozidriv, TORX®, and hexagon screws, this series also includes tools for square socket screws (which are predominantly used in window fitting nowadays), and TRI-WING® screws, which can be found on live components of household equipment, for example.

New additions to the range include the TORX PLUS® screwdrivers, which are becoming more common in cutting-tool applications, and SIT-tools for ASSY® and pias screws.

The 300 series also delivers with its service life. The exclusive use of bits material 73 Mo V 5 2 guarantees high wear resistance.

Slipping out of the screw head is prevented by the Wera *slipSTOP*® blade for popular drive types and sizes (slotted, Phillips, and Pozidriv).

Through laser treatment this blade is given an extremely rough drive end which literally "bites" into the screw head.



Wear resistant: Specially coated and hardened steel blades

Versatile: For slotted, Phillips, Pozidriv, TORX®, TORX PLUS®, hexagon, TRI-WING®, ASSY®/pias, Torq-Set® and Square Socket Head screws

Safe: The Wera *slipSTOP*® blade prevents slipping out of the screw head

Ergonomic design: Kraftform® handle for faster, more powerful and less tiring screw-driving action

Easy identification: With handle marking, including screw symbol and size

For more detailed information on this new development see pages 12,13.

Naturally, the 300 series features the proven Kraftform® handle. The handle fits perfectly in the hand, because it is shaped by the hand. New materials used for the characteristic hard and soft zones deliver faster, more powerful and less tiring screw-driving action.

The handle marking, including the screw symbol and size on the tip of the handle, makes it easy to find the right screwdriver in the tool belt or bag.

slipSTOP

334 Slotted Screwdriver



Application: For slotted screws
Blade: Round, mat nickel
Tip: DIN 5264-A, ISO 2380
 slipSTOP, Black Point

Handle: Kraftform® with anti-roll protection, three components
 Sizes: 2,0 x 12,0; 2,5 x 14,0 –
 material = Weralit® II, one component

Code	α	b	A	B	Ø	b	A	
	mm		mm		mm	inch		
007610	0,8	*5,0	100	98	5,0	3/16	x 4"	10
007620	1,0	*6,0	125	105	6,0	15/64	x 5"	10
110010	1,2	6,5	150	105	6,0	1/4	x 6"	10
007635	1,2	*7,0	150	105	7,0	9/32	x 6"	10
110011	1,2	8,0	175	112	7,0	5/16	x 7"	5
110104	1,6	10,0	200	112	9,0	3/8	x 8"	5
110105	2,0	12,0	250	117	10,0	1/2	x 10"	2
018274	2,5	**14,0	250	117	-	9/16	x 10"	2

335 FK Slotted Screwdriver



Application: In terminal blocks
Blade: Round, mat nickel
Tip: similar to DIN 5264-A,
 ISO 2380, Black Point

Handle: Kraftform® with anti-roll protection, three components

Code	α	b	A	B	Ø	b	A	
	mm		mm		mm	inch		
008070	0,6	3,5	100	81	3,5	9/64	x 4"	10
008075	0,8	4,0	100	98	4,0	5/32	x 4"	10
008080	1,0	5,5	150	98	5,5	7/32	x 6"	10

335 Slotted Screwdriver



Application: For slotted screws
Blade: Round, mat nickel
Tip: DIN 5264-A, ISO 2380
 slipSTOP, Black Point

Handle: Kraftform® with anti-roll protection, three components
 Sizes: 0,8 x 4,0 x 300; 1,0 x 5,5 x 300 –
 material = Weralit® II, one component

Code	α	b	A	B	Ø	b	A	
	mm		mm		mm	inch		
008006	0,4	2,0	60	70	2,5	5/64	x 2 3/8"	10
110000	0,4	2,5	60	70	2,5	3/32	x 2 3/8"	10
008007	0,4	2,5	75	70	2,5	3/32	x 3"	10
110001	0,5	3,0	80	81	3,0	1/8	x 3 1/8"	10
008015	0,6	3,5	100	81	3,5	9/64	x 4"	10
110002	0,6	3,5	125	81	3,5	9/64	x 5"	10
110003	0,6	3,5	200	81	3,5	9/64	x 8"	5
110004	0,8	4,0	100	98	4,0	5/32	x 4"	10
110005	0,8	4,0	150	98	4,0	5/32	x 6"	10
110006	0,8	4,0	200	98	4,0	5/32	x 8"	5
008027	0,8	4,0	300	98	4,0	5/32	x 12"	2
110007	1,0	5,5	125	98	5,5	7/32	x 5"	10
008055	1,0	5,5	150	98	5,5	7/32	x 6"	10
110008	1,0	5,5	200	98	5,5	7/32	x 8"	5
008060	1,0	5,5	300	98	5,5	7/32	x 12"	2

The best tool for working with springloaded terminal blocks.



The precise geometry of the 335 FK blade makes work with springloaded terminal blocks in control cabinets easy.

* These sizes are not included in standard specifications
 ** Identical with item 932 A, pound-thru hexagon blade, impact cap, hexagon bolster

300 Series with Wera *slipSTOP*® Blade

The right screwdriver for any application.

350 PH Screwdriver for Phillips screws



Application: For Phillips screws
Blade: Round, mat nickel
Tip: DIN 5260-PH, ISO 8764-PH, *slipSTOP*, Black Point

Handle: Kraftform® with anti-roll protection, three components
 Size: 1/300; 2/300; Kraftform® Weralit® II, one component

355 PZ Screwdriver for Pozidriv screws



Application: For Pozidriv screws
Blade: Round, mat nickel
Tip: ISO 8764-PZ, *slipSTOP*, Black Point

Handle: Kraftform® with anti-roll protection, three components
 Size: 2/250, Kraftform® Weralit® II, one component

Code		A	B	Ø	A	
		mm	mm	mm	inch	
008705	PH 0	60	81	3,0	2 3/8"	5
008710	PH 1	<i>slipSTOP</i> 80	98	4,5	3 1/8"	10
008712	PH 1	<i>slipSTOP</i> 200	98	4,5	8"	2
008715	PH 1	300	98	4,5	12"	2
008720	PH 2	<i>slipSTOP</i> 100	105	6,0	4"	10
008725	PH 2	<i>slipSTOP</i> 200	105	6,0	8"	2
008730	PH 2	300	98	6,0	12"	2
008735	PH 3	<i>slipSTOP</i> 150	112	8,0	6"	5
008740	PH 4	200	112	10,0	8"	2

Code		A	B	Ø	A	
		mm	mm	mm	inch	
009305	PZ 0	60	81	3,0	2 3/8"	10
009310	PZ 1	<i>slipSTOP</i> 80	98	4,5	3 1/8"	10
009312	PZ 1	<i>slipSTOP</i> 200	98	4,5	8"	2
009315	PZ 2	<i>slipSTOP</i> 100	105	6,0	4"	10
009317	PZ 2	<i>slipSTOP</i> 200	105	6,0	8"	2
347743	PZ 2	<i>slipSTOP</i> 250	98	6,0	10"	
009320	PZ 3	<i>slipSTOP</i> 150	112	8,0	6"	5
009325	PZ 4	200	112	10,0	8"	2

Slotted Stubby Screwdriver



Application: For slotted screws
Blade: Round, mat nickel

Tip: DIN 5264-B, Black Point
Handle: Kraftform®, Weralit® II, one component

Code	α	b	A	B	b	A	
	mm	mm	mm	mm	mm	inch	
110068	0,6	3,5	25	54	3,5	9/64 x 1"	5
110069	0,8	4,0	25	54	4,0	5/32 x 1"	5
110070	1,0	5,5	25	54	5,5	7/32 x 1"	5
110075	1,2	6,5	25	54	6,5	1/4 x 1"	5
110078	1,2	8,0	25	54	8,0	5/16 x 1"	5

337 Carburettor Screwdriver



Application: For slotted screws
Blade: Round, mat nickel

Tip: DIN 5264-B
Handle: Kraftform®, Weralit® II, one component, Black Point

Code	α	b	A	B	Ø	b	A	
	mm	mm	mm	mm	mm	inch		
008507	1,0	5,5	45	69	5,5	7/32 x 1 3/4"	5	
008509	1,2	6,5	45	69	6,5	1/4 x 1 3/4"	5	

Stubby Screwdriver for Phillips screws



Application: For Phillips screws
Blade: Round, mat nickel
Tip: DIN 5260-PH, ISO 8764-PH, Black Point

Handle: Kraftform®, Weralit® II, one component

Stubby Screwdriver for Pozidriv screws



Application: For Pozidriv screws
Blade: Round, mat nickel
Tip: DIN 5260-PZ, ISO 8764-PZ, Black Point

Handle: Kraftform®, Weralit® II, one component

Code		A	B	Ø	A	
		mm	mm	mm	inch	
009330	PZ 01	25	54	4,5	1"	5
009335	PZ 02	25	54	6,0	1"	5

Code		A	B	Ø	A	
		mm	mm	mm	inch	
008775	PH 01	25	54	4,5	1"	5
008780	PH 02	25	54	6,0	1"	5

352 Ballhead Hexagon Screwdriver



Application: For hexagon socket screws

Blade: Hexagonal, mat nickel

Tip: similar to ISO 2936, Black Point

Handle: Kraftform® with anti-roll protection, three components, Size: SW 12,0; SW 1/2", Kraftform® Weralit® II, one component

Code	A	B	A		
			mm	inch	
022795	1,5	60	70	2 3/8"	10
022800	2,0	100	70	4"	10
138070	2,5	100	81	4"	10
022805	3,0	100	81	4"	10
022810	4,0	100	98	4"	10
022815	5,0	100	105	4"	10
022820	6,0	125	105	5"	5
022825	8,0	150	112	6"	5
022830	10,0	150	112	6"	5
022835	12,0	150	117	6"	5
022905	5/32"	100	98	4"	5
022910	3/16"	100	105	4"	5
022915	7/32"	100	105	4"	5
022920	1/4"	125	105	5"	5
022925	5/16"	150	112	6"	5
022930	3/8"	150	112	6"	5
022935	1/2"	150	117	6"	5

367 TORX® Screwdriver



Application: For TORX® socket screws

Blade: Round, mat nickel

Tip: TORX®, Black Point

Handle: Kraftform® with anti-roll protection, three components

Code	A	B	A			
			mm	inch		
028000	TX 5	60	70	3,5	2 3/8"	10
028001	TX 6	60	70	3,5	2 3/8"	10
028002	TX 7	60	70	3,5	2 3/8"	10
028003	TX 8	60	81	3,5	2 3/8"	10
028004	TX 9	60	81	4,0	2 3/8"	10
028005	TX 10	80	81	4,0	3 1/8"	10
028008	TX 15	80	98	4,0	3 1/8"	10
028010	TX 20	100	98	4,5	4"	10
028012	TX 25	100	105	5,0	4"	10
028013	TX 27	115	105	5,5	4 9/16"	10
028015	TX 30	115	105	6,0	4 9/16"	10
028020	TX 40	130	112	7,0	5 3/16"	10
028025	TX 45	130	112	8,0	5 3/16"	10

367 BO Resis-TORX® Screwdriver with bore-hole



Application: For Resis-TORX® (Tamper-resistant TORX®) socket screws

Blade: Round, mat nickel

Tip: TORX® BO, Black Point

Handle: Kraftform® with anti-roll protection, three components

Code	A	B	A			
			mm	inch		
138257	TX 7	60	70	3,5	2 3/8"	5
138258	TX 8	60	81	3,5	2 3/8"	5
138259	TX 9	60	81	4,0	2 3/8"	5
138260	TX 10	80	81	4,0	3 1/8"	5
138261	TX 15	80	98	4,0	3 1/8"	5
138262	TX 20	100	98	4,5	4"	5
138263	TX 25	100	105	5,0	4"	5
138264	TX 27	115	105	5,5	4 9/16"	5
138265	TX 30	115	105	6,0	4 9/16"	5
138266	TX 40	130	112	7,0	5 3/16"	5

TORX®= reg. trademark of CAMCAR, Div. of Textron, Rockford IL.

300 Series with Wera *slipSTOP*® Blade

The right screwdriver for any application.

367 K Ballpoint-TORX® Screwdriver



Application: For TORX® socket screws

Blade: Round, mat nickel

Tip: TORX®-Ballpoint, Black Point

Handle: Kraftform® with anti-roll protection, three components

Code		A	B	Ø	A	
		mm		mm	inch	
027950	TX 15	80	98	4,0	3 1/8"	5
027952	TX 20	100	98	4,5	4"	5
027954	TX 25	100	105	5,0	4"	5
027956	TX 27	115	105	5,5	4 9/16"	5
027958	TX 30	115	105	6,0	4 9/16"	5
027960	TX 40	130	112	7,0	5 3/16"	5
027962	TX 45	130	112	8,0	5 3/16"	5

367 TORX PLUS® Screwdriver



Application: For TORX PLUS®-socket screws

Blade: Round, mat nickel

Tip: TORX PLUS®, Black Point

Handle: Kraftform® with anti-roll protection, three components

Code		A	B	Ø	A	
		mm		mm	inch	
028029	5 IP	60	70	3,5	2 3/8"	5
028030	6 IP	60	70	3,5	2 3/8"	5
028031	7 IP	60	70	3,5	2 3/8"	5
028032	8 IP	60	70	3,5	2 3/8"	5
028033	9 IP	60	81	4,0	2 3/8"	5
028034	10 IP	80	81	4,0	3 1/8"	5
028035	15 IP	80	98	4,0	3 1/8"	5
028036	20 IP	100	98	4,5	4"	5
028037	25 IP	100	105	5,0	4"	5
028038	30 IP	115	105	6,0	4 9/16"	5

368 Screwdriver for Square Socket Head screws



Application: Square Socket Head Screws

Blade: Round, mat nickel

Tip: Square-Plus, Black Point, except for sizes 01+02

Handle: Kraftform® with anti-roll protection, three components, # 2/300, #01/25, # 02/25:

Weralit® II, one component

Code	color		A	B	A	
			mm		mm inch	
117680	orange/grey	# 00	60	81	3,5 2 3/8"	5
117681	yellow/grey	# 0	60	81	4,0 2 3/8"	5
117682	green/grey	# 1	80	98	4,5 3 1/8"	5
117683	green/grey	# 1	200	98	4,5 8"	5
117684	red/grey	# 2	100	105	6,0 4"	5
117685	red/grey	# 2	200	105	6,0 8"	5
117691	red	# 2	300	98	6,0 12"	5
117686	black/grey	# 3	150	112	8,0 6"	5
117687	black/grey	# 4	200	112	8,0 8"	5
117688	green	# 01	25	54	4,5 1"	5
117689	red	# 02	25	54	6,0 1"	5

371 TORQ-SET® Mplus Screwdriver



Application:

TORQ-SET®-screws

Blade: Round, mat nickel

Tip: TORQ-SET®, Black Point

Handle: Kraftform® with anti-roll protection, three components

Code		A	B	Ø	A	
		mm		mm	inch	
028130	6	80	98	4,5	3 1/8"	5
028132	8	100	105	6,0	4"	5
028134	10	100	105	6,0	4"	5
028136	1/4"	125	112	8,0	5"	5

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EQUIPMENT LTD Fax: 905-672-5559 Email: sales@dobcoeqp.com

300 TX Torque-Indicator



Application:

For TORX®-socket screws

Pre-set torque: 0,6 Nm-3,0 Nm

Blade: Hexagonal, mat nickel

Tip: TORX®, Black Point

Handle: Kraftform® with anti-roll protection, two components

300 IP Torque-Indicator



Application:

For TORX PLUS®-socket screws

Pre-set torque: 0,6 Nm-3,0 Nm

Blade: Hexagonal, mat nickel

Tip: TORX PLUS®, Black Point

Handle: Kraftform® with anti-roll protection, two components

Code		Nm	ft. lb.	A mm	B inch	A inch	
027930	TX 6	0,6	0,4	65	105	2 9/16"	1
027931	TX 7	0,9	0,7	65	105	2 9/16"	1
027932	TX 8	1,2	0,9	65	105	2 9/16"	1
027933	TX 9	1,4	1,0	65	105	2 9/16"	1
027934	TX 10	2,0	1,5	65	105	2 9/16"	1
027935	TX 15	3,0	2,2	65	105	2 9/16"	1

Code		Nm	ft. lb.	A mm	B inch	A inch	
028040	6 IP	0,6	0,4	65	105	2 9/16"	1
028041	7 IP	0,9	0,7	65	105	2 9/16"	1
028042	8 IP	1,2	0,9	65	105	2 9/16"	1
028043	9 IP	1,4	1,0	65	105	2 9/16"	1
028044	10 IP	2,0	1,5	65	105	2 9/16"	1
028045	15 IP	3,0	2,2	65	105	2 9/16"	1

300 Hex-Torque-Indicator



Application: For hexagon socket screws

Pre-set Torque: 1,4 Nm-3,0 Nm

Blade: Hexagonal, mat nickel

Tip: Hexagonal, similar to ISO 2936, Black Point

Handle: Kraftform® with anti-roll protection, two components

Code		Nm	ft. lb.	A mm	B inch	A inch	
027910	2,0	1,4	1,0	65	105	2 9/16"	1
027911	2,5	2,0	1,5	65	105	2 9/16"	1
027912	3,0	3,0	2,2	65	105	2 9/16"	1

More information about the Torque-Indicators is provided on page 160

TORX® and TORX PLUS®= reg. trademarks of CAMCAR, Div. of Textron, Rockford IL.

TORX®, TORX PLUS®: The superior alternative.

TORX PLUS® tools provide higher torque transfer compared with existing TORX® tools. The enlargement of the cross-section provides longer service life for tool and fastener.



300 Series with Wera *slipSTOP*® Blade

The right screwdriver for any application.

375 TRI-WING® Screwdriver



Application: TRI-WING®-screws

Blade: Round, mat nickel

Tip: TRI-WING®, Black Point

Handle: Kraftform® with anti-roll protection, three components

Code		A		B	Ø	A	
		mm	inch				
028116	0	80	81	3,5	3 1/8"	5	
028118	1	80	81	3,5	3 1/8"	5	
028120	2	80	98	4,5	3 1/8"	5	
028122	3	80	98	4,5	3 1/8"	5	
028124	4	100	98	6,0	4"	5	
028126	5	100	98	6,0	4"	5	

392 Flexible Shaft Bitholding Screwdriver with quick-release bitholder



Application: For 1/4" hexagon insert bits DIN 3126-C 6,3

Blade: Round, flexible, with quick-release chuck

Handle: Kraftform® with anti-roll protection, three components

Code	inch	DIN 3126	A		B	A	
			mm	inch			
028160	1/4"	D 6,3	177	98	7"	5	

395 Nutspinner



Application: For hexagon headed bolts, nuts and screws

Blade: Round, mat nickel

Tip: Nutspinner DIN 475/2

Handle: Kraftform® with anti-roll protection, three components

Code		A		B	Ø	A	
		mm	inch				
028205	3,0	125	98	5,0	5"	5	
028210	3,5	125	98	6,1	5"	5	
028215	4,0	125	98	6,9	5"	5	
028220	4,5	125	98	7,1	5"	5	
028225	5,0	125	98	8,1	5"	5	
028230	5,5	125	98	8,1	5"	5	
029405	6,0	125	98	9,1	5"	5	
029410	7,0	125	105	11,0	5"	5	
029415	8,0	125	105	12,1	5"	5	
029420	9,0	125	105	13,1	5"	5	
029425	10,0	125	112	14,1	5"	5	
029430	11,0	125	112	16,0	5"	5	
029435	12,0	125	112	17,1	5"	5	
029440	13,0	125	112	18,1	5"	5	
029445	14,0	125	112	19,1	5"	5	
029450	15,0	125	112	21,0	5"	5	

Application: For hexagon headed bolts, nuts and screws

Blade: Round, hollow shaft chrome-plated

Tip: Nutspinner DIN 475/2

Handle: Kraftform® with anti-roll protection, three components

Code		A		B	Ø	A	
		mm	inch				
029501	3/16"	70	98	8	2 3/4"	10	
029502	1/4"	70	98	9	2 3/4"	10	
029503	5/16"	80	105	10	3 1/8"	10	
029504	11/32"	80	105	12	3 1/8"	10	
029505	3/8"	80	112	14	3 1/8"	10	
029506	7/16"	85	112	16	3 3/8"	10	
029507	1/2"	85	112	17	3 3/8"	10	

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TORQ-SET® and TRI-WING®= reg. trademarks of Phillips Screw Company

334/6 Screwdriver Set with slipSTOP blades



Application: For slotted and Phillips screws

Content: 6-piece set in display carton.



Code	Content: 1 each of	
105650	<ul style="list-style-type: none"> ● 334 6,5 x 150 mm ● 335 3,0 x 80 mm; 4,0 x 100 mm; 5,5 x 125 mm ⊕ 350 PH PH 1/80; PH 2/100 	1

367/6 TORX® Screwdriver Set



Application: TORX®

Content: 6-piece set in display carton.



Code	Content: 1 each of	
028062	<ul style="list-style-type: none"> ⊕ 367 TX 10; TX 15; TX 20; TX 25; TX 30; TX 40 	1

395 HO/6 Nutdriver Set



Application: For hex-head fasteners.

Content: 6-piece set in carton.



Code	Content: 1 each of	
029508	<ul style="list-style-type: none"> ● 395 HO 3/16" x 2 3/4"; 1/4" x 2 3/4"; 5/16" x 3 1/8"; 3/8" x 3 1/8"; 7/16" x 3 3/8"; 1/2" x 3 3/8" 	1

367/6 TORX® BO Screwdriver Set



Application: TORX® BO

Content: 6-piece set in display carton.



Code	Content: 1 each of	
138250	<ul style="list-style-type: none"> ⊕ 367 BO TX 10; TX 15; TX 20; TX 25; TX 30; TX 40 	1

334/368/6 Screwdriver Set



Application: For slotted, Phillips and square-head screws.

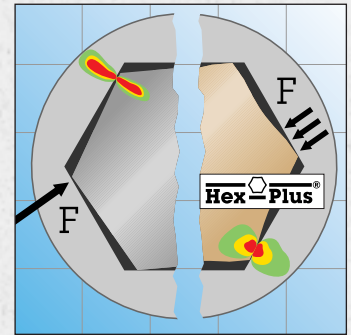
Content: 6-piece set in display carton.



Code	Content: 1 each of	
347778	<ul style="list-style-type: none"> ● 334 6,5 x 150 mm ● 335 4,0 x 100 mm ⊕ 350 PH PH 1/80; PH 2/100 ○ 368 #1/80; #2/100 	1

400 T-Handle Series

The range for very high torque.



T-handle screwdrivers with Hex-Plus geometry reduce the danger of "rounded-out" screw recesses (see page 66f).

The Wera T-handle is the best tool for the job whenever higher force for loosening or tightening needs to be applied. This is often the case when loosening or tightening metric screws with high preloaded tension. This is often found in automotive manufacture or engineering.

When the screw position allows the blade axis to run parallel to the underarm axis, this allows for extremely high torque transfer. The unique handle shape ensures there is no loss of friction between hand and handle.

The ergonomically designed shape of the Wera T-handle tightly fits the palm. The fingers rest in the soft, rounded handle recesses.

The blades are made of specially alloyed steel and give superior wear resistance and durability.



Undoing tight screws is easy with the T-handle.

info

Powerful: For higher force when loosening or tightening screws

High Quality: Made of specially alloyed steel

Perfect fit: No loss of friction between hand and handle

Ergonomic design: Wera T-handle with ergonomically designed shape

454 T-Handle Hex-Driver



Application: For hexagon socket screws
Blade: Hexagon, mat nickel

Tip: Hex-Plus, similar to ISO 2936, chamfered
Handle: T-handle, Weralit® II, one component

Code	A mm	B mm	A inch	
013300	SW 2	100	27/61	4" 5
013302	SW 2,5	100	27/61	4" 5
013304	SW 3	100	33/70	4" 5
013306	SW 4	150	33/70	6" 5
013308	SW 5	150	44/87	6" 5
013310	SW 6	200	44/87	8" 5
013311	SW 7	200	44/87	8" 5
013312	SW 8	200	44/87	8" 5
013314	SW 10	200	44/87	8" 5

454 T-Handle Hex-Driver



Application: For hexagon socket screws
Blade: Hexagon imperial, black finish

Tip: Hex-Plus, similar to ISO 2936, chamfered
Handle: T-handle, Weralit® II, one component

Code	A mm	B mm	A inch	
344536	3/32"	100	27/61	4" 5
344537	7/64"	100	27/61	4" 5
344538	1/8"	100	33/70	4" 5
344540	9/64"	200	44/87	8" 5
344541	5/32"	200	44/87	8" 5
344542	3/16"	200	44/87	8" 5
344543	7/32"	150	44/87	6" 5
344544	1/4"	150	44/87	6" 5
344545	5/16"	150	33/70	6" 5
344546	3/8"	150	33/70	6" 5

410 T-Handle 1/4"-Socket Adaptor



Application: For 1/4"-square drive sockets
Blade: Round, mat nickel

Tip: 1/4"-male square with ball retention, DIN 3120-A 6,3
Handle: T-handle, Weralit® II, one component

Code	A mm	B mm	A inch	
013250	1/4"	115	44/87	4 9/16" 5
013252	1/4"	230	44/87	9" 5

467 T-Handle Torx® Driver



Application: For TORX® screws
Blade: Round, mat nickel

Tip: TORX®, Black Point
Handle: T-handle, Weralit® II, one component

Code	A mm	B mm	A inch	
013350	TX 6	100	27/61	4" 3,0 5
013352	TX 7	100	27/61	4" 3,0 5
013354	TX 8	100	27/61	4" 3,5 5
013356	TX 9	100	27/61	4" 3,5 5
013358	TX 10	100	27/61	4" 4,0 5
013360	TX 15	100	33/70	4" 4,0 5
013362	TX 20	100	33/70	4" 4,5 5
013364	TX 20	200	33/70	8" 4,5 5
013366	TX 25	100	33/70	4" 5,0 5
013368	TX 25	200	33/70	8" 5,0 5
013370	TX 27	200	44/87	8" 6,0 5
013372	TX 30	200	44/87	8" 6,0 5
013374	TX 40	200	44/87	8" 8,0 5
013376	TX 45	200	44/87	8" 9,0 5

L-keys and flagdrivers for hexagon socket screws can be found on pages 58 and 69.

TORX®= reg. trademark of CAMCAR, Div. of Textron, Rockford IL.

900 Series: The Chiseldriver

With impact cap and pound-thru blade. Extra tough.



The Wera 900 series, the chiseldriver, is the tool for tough jobs in the workshop and in industry.

The tool is so rugged that seized screws can be loosened, and seized hose clamps can be knocked off. It can also be used for putting holes into the wall, if the chisel cannot be found.



In addition, the blades are hardened extra tough. This prevents material from splintering, thus avoiding injuries.

The hex bolster allows for the use of an open-jawed or ring spanner, to transfer higher torque.

Naturally, the 900 series features the proven Kraftform® handle. The handle fits perfectly in the hand, because it is shaped by the hand. Every muscle will grip, and the whole hand is in contact with the handle.

New materials used for the characteristic hard and soft zones deliver faster, more powerful and less tiring screw-driving action.

This is made possible by the pound-thru hexagonal blade, made from bits material 73 Mo V 5 2 together with the integral impact cap.



The hex bolster allows for the use of an open-jawed or ring spanner, to transfer higher torque.



For driving, loosening, knocking off and chiselling

info

Rugged: For screw-driving, loosening, knocking off and chiselling

Safe: Through integral impact cap, pound-thru hexagonal blade, and extremely high-grade material

Powerful: Hex bolster for the use of an open-jawed or ring spanner, to transfer higher torque

Ergonomic design: Kraftform® handle for faster, more powerful and less tiring screw-driving action

Dimensionally accurate: Through Wera black point drive tip

900 Series: The Chiseldriver

With impact cap and pound-thru blade. Extra tough.

932 A Slotted Screwdriver



Application: For slotted screws
Blade: Hexagon "pound-thru" with impact cap, hexagonal bolster from 0,8 x 4,5, mat nickel
Tip: DIN 5264-A, ISO 2380, Black Point

Handle: Kraftform® with anti-roll protection, three components, Sizes 2,0 x 12,0; 2,5 x 14,0 Kraftform®, Weralit® II, one component

Code	α b		A	B	b A		10
	mm	mm			mm	inch	
018260	0,6	3,5	4	80	81	9/64 x 3 1/8"	10
018262	0,8 *4,5	5+8	90	98	0,178 x 3 1/2"	10	
018264	1,0	5,5	6+10	100	105	7/32 x 4"	10
018266	1,2 *7,0	6+10	125	105	9/32 x 5"	10	
018268	1,6 *9,0	8+13	150	112	11/32 x 6"	10	
018270	1,6	10,0	8+13	175	112	3/8 x 7"	5
018272	2,0	12,0	10+16	200	117	1/2 x 8"	2
018274	2,5	14,0	10+16	250	117	9/16 x 10"	2

917 SPH Screwdriver for Phillips screws



Application: For Phillips screws
Blade: Hexagon "pound-thru" with impact cap, hexagonal bolster sizes 1 - 4, mat nickel
Tip: DIN 5260-PH, ISO 8764-PH, Black Point

Handle: Kraftform® with anti-roll protection, three components, Size: 4/200 Kraftform®, Weralit® II, one component

Code		A B		A	10
		mm	mm		
017005	PH 1	5+8	80	98	3 1/8"
017010	PH 2	6+10	100	105	4"
017015	PH 3	8+13	150	112	6"
017020	PH 4	10+16	200	117	8"

918 SPZ Screwdriver for Pozidriv screws

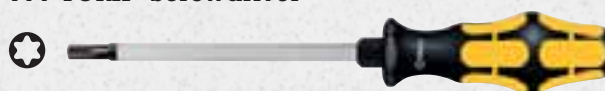


Application: For Pozidriv screws
Blade: Hexagon "pound-thru" with impact cap, hexagonal bolster sizes 1 - 4, mat nickel

Tip: ISO 8764-PZ, Black Point
Handle: Kraftform® with anti-roll protection, three components, Size: 4/200 Kraftform®, Weralit® II, one component

Code		A B		A	10
		mm	mm		
017050	PZ 1	5+8	80	98	3 1/8"
017052	PZ 2	6+10	100	105	4"
017054	PZ 3	8+13	150	112	6"
017056	PZ 4	10+16	200	117	8"

977 TORX®-Screwdriver



Application: For TORX®-socket screws
Blade: Hexagon "pound-thru" with impact cap, hexagonal bolste, mat nickel

Tip: TORX®, Black Point
Handle: Kraftform® with anti-roll protection, three components

Code		A B		A	10
		mm	mm		
024400	TX 15	5+8	80	98	3 1/8"
024401	TX 20	5+8	90	98	3 1/2"
024402	TX 25	6+10	100	105	4"
024403	TX 27	6+10	125	105	5"
024404	TX 30	8+13	150	112	6"
024405	TX 40	8+13	150	112	6"

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* These sizes are not included in standard specifications.

1427 Awl



Handle: Weralit® II with striking cap

Blade: Through handle

Code	A	B	A	
	mm		inch	
027405	105	92	4 3/16"	5

1428 Reamer



Handle: Weralit® II with striking cap

Blade: Through handle

Code	A	B	A	
	mm		inch	
027455	107	92	4 9/32"	5

932/6 Screwdriver Set



Application: For slotted and Phillips screws

Content: 6-piece set in display carton



Code	Content: 1 each of	
018282	932 A 3,5 x 80 mm; 4,5 x 90 mm; 5,5 x 100 mm; 7,0 x 125 mm	1
	917 SPH PH 1/80; PH 2/100	

932/918/6 Screwdriver Set



Application: For slotted and Pozidriv screws

Content: 6-piece set in display carton



Code	Content: 1 each of	
018287	932 A 3,5 x 80 mm; 4,5 x 90 mm; 5,5 x 100 mm; 7,0 x 125 mm	1
	918 SPZ PZ 1/80; PZ 2/100	

977/6 TORX® Screwdriver Set



Application:
For TORX®-socket screws

Content: 6-piece set in display carton



Code	Content: 1 each of	
024410	977 TX 15; TX 20; TX 25; TX 27; TX 30; TX 40	1

813/1 Quick-Release Bitholding Screwdriver



Application: For 1/4"-hexagon insert bits, DIN 3126-C 6,3

Drive: 1/4"-hexagon with quick-release bitholder

Handle: Kraffform® with anti-roll protection, three components

Code	DIN			
	inch 3126	mm		
051271	1/4" D 6,3	90		5

815/4/1 Quick-Release Bitholding Screwdriver, magnetic



Application: For 1/4"-hexagon insert bits, DIN 3126-C + E 6,3

Drive: 1/4"-hexagon with quick-release bitholder

Handle: Kraffform® with anti-roll protection, three components

Code	DIN			
	inch 3126	mm		
051470	1/4" D 6,3	103		5
	F 6,3			

816/4/1 Quick-Release Bitholding Screwdriver, magnetic



Application: For 1/4"-hexagon insert bits, DIN 3126-C + E 6,3

Drive: 1/4"-hexagon with quick-release bitholder

Handle: Kraffform® with anti-roll protection, three components

Code	DIN			
	inch 3126	mm		
051460	1/4" D 6,3	117		5
	F 6,3			

817/4/1 Bitholding Screwdriver with Bayonet Holder



Application: For 1/4"-hexagon insert bits, DIN 3126-C + E 6,3

Drive: Bayonet Holder: 1/4"-hexagon with quick-release bitholder

Handle: Kraffform® with anti-roll protection, three components

Code	DIN		A	
	inch 3126	mm	inch	
051480	1/4" D 6,3	102	4 3/4"	2
	F 6,3			

897/4/1 Bayonet Holder



Application: For 1/4"-hexagon insert bits, DIN 3126-C + E 6,3

Drive: 1/4" DIN 3126-E 6,3

Output: 1/4"-hexagon with quick-release bitholder

Code	DIN		A		
	inch 3126	mm	mm	inch	
053970	1/4" D 6,3	6	102	4"	2
	F 6,3				

98/4/1 Kraffform® Handy-Ratchet



Drive: 1/4"-hexagon DIN 3126-D 6,3, with quick-release chuck

Handle: Kraffform® with elastomer soft zones, needle bearing supported free turning ratchet, integrated switch for forward or reverse operation.

Code		A	B	A	B
		mm	mm	inch	inch
003263	1/4"	140	100	5 9/16"	4"
					1

Wera Series 1 Bits



1/4"



DIN 3126
Form C 6,3
ISO 1173

for use with bit holder
 or for direct drive in:

- Bosch**
- Fein**
- Holz-Her**
- Lecureux**
- Metabo**



info

The right holder for every application

BiTorsion® Holder:

1 Rapidaptor® with strong permanent magnet and quick-release chuck

2, 3 and 4

with strong permanent magnet and quick-release chuck

Universal Bit Holder:

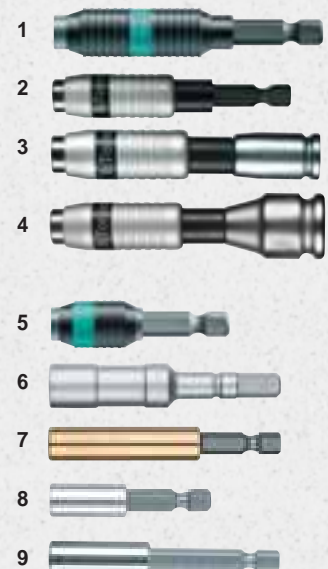
5 Rapidaptor® with quick-release chuck

6 with retaining ring

7 sleeve made from Copper-Beryllium and with strong permanent magnet

8 sleeve made from stainless steel and with strong permanent magnet

9 sleeve made from stainless steel, with retaining ring and strong permanent magnet



More information on page 118.

800/1 BDC Bits **BiTorsion**



Application: For slotted screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173
Tip: DIN 5264-C, ISO 2380,
 Diamond coated



Code	mm	mm	inch		
056172	0,8	5,5	25	1"	10
056174	1,0	5,5	25	1"	10
056176	1,2	6,5	25	1"	10

800/1 TZ Bits **TORSION**



Application: For slotted screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173
Tip: DIN 5264-C, ISO 2380,
 professional quality

Code	mm	mm	inch	mm	
056203	0,5	4,0	25	1"	4,0 10
056210	0,6	4,5	25	1"	4,5 10
056220	0,8	5,5	25	1"	5,5 10
056225	1,0	5,5	25	1"	5,5 10
056233	1,2	6,5	25	1"	6,2 10
056240	1,6	8,0	25	1"	8,0 10

800/1 BTH Bits **BiTorsion**



Application: For slotted screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173
Tip: DIN 5264-C, ISO 2380,
 extra hard

Code	mm	mm	inch		
056084	0,8	5,5	25	1"	10
056086	1,0	5,5	25	1"	10
056088	1,2	6,5	25	1"	10

800/1 Z Bits



Application: For slotted screws

Tip: DIN 5264-C, ISO 2380,
 professional quality

Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173

Code	mm	mm	inch	mm	
056200	0,5	3,0	25	1"	3,0 10
072050	0,5	4,0	25	1"	4,0 10
072055	0,6	4,5	25	1"	4,5 10
072057	0,8	5,5	25	1"	5,5 10
072059	1,0	5,5	25	1"	5,5 10
072061	1,2	6,5	25	1"	6,2 10
072063	1,2	8,0	25	1"	8,0 10
072065	1,6	8,0	25	1"	8,0 10

800/1 BTZ Bits **BiTorsion**



Application: For slotted screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173
Tip: DIN 5264-C, ISO 2380,
 professional quality

Code	mm	mm	inch		
056064	0,8	5,5	25	1"	10
056066	1,0	5,5	25	1"	10
056068	1,2	6,5	25	1"	10



Information about the BiTorsion® system is provided on pages 84-85.
 Details about Torsion bits on page 86.
 Which Wera tool for which screw? See pages 154-157.

Wera Series 1 Bits

800/1 Z Bits



Application: For slotted screws

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173
Tip: DIN 5264-C, ISO 2380,
professional quality

Code	mm	mm	inch	mm	
056005	0,5	3,0	1 17/32"	3,0	10
056007	0,5	4,0	1 17/32"	4,0	10
056010	0,6	3,5	1 17/32"	3,5	10
056015	0,6	4,5	1 17/32"	4,5	10
056020	0,8	4,0	1 17/32"	4,0	10
056025	0,8	5,5	1 17/32"	5,5	10
056030	1,0	5,5	1 17/32"	5,5	10
056037	1,2	6,5	1 17/32"	6,5	10
056040	1,2	8,0	1 17/32"	8,0	10
056045	1,6	8,0	1 17/32"	8,0	10

803 Finder Sleeves



Application: Only for use
with 800/1 Z-bits (39 mm)
and adaptor

Code	Zt	N	mm	inch	
070305	4,0	3,0	44,5	1 3/4"	5
070315	5,0	3,5	44,5	1 3/4"	5
070322	5,5	4,5	44,5	1 3/4"	5
070332	6,5	4,0	44,5	1 3/4"	5
070342	8,5	5,5	45,0	1 3/4"	5
070362	10,5	6,5	45,5	1 3/4"	5
070367	11,0	8,0	46,0	1 3/4"	5

851/1 BDC Bits **BiTorsion**



Application: For Phillips screws

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH,
Diamond coated

Code		mm	inch	
056400	PH 1	25	1"	10
056402	PH 2	25	1"	10
056404	PH 3	25	1"	10

851/1 BTH Bits **BiTorsion**



Application: For Phillips screws

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH,
extra hard

Code		mm	inch	
056410	PH 1	25	1"	10
056412	PH 2	25	1"	10
056414	PH 3	25	1"	10

851/1 BTZ Bits **BiTorsion**



Application: For Phillips screws

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH,
professional quality

Code		mm	inch	
056420	PH 1	25	1"	10
056422	PH 2	25	1"	10
056424	PH 3	25	1"	10

851/1 TH Bits **TORSION**



Application: For Phillips screws

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH,
extra hard

Code		mm	inch	
056605	PH 1	25	1"	10
056610	PH 2	25	1"	10
056625	PH 3	25	1"	10



Information about the BiTorsion® system is provided on pages 84-85.
Details about Torsion bits on page 86.
Which Wera tool for which screw? See pages 154-157.

853/1 TZ Bits, ACR TORSION



Application: For Phillips screws
Drive: 1/4"-hexagon,
 DIN 3126-C 6.3, ISO 1173

Tip: DIN 5260-PH, ISO 8764-PH,
 ACR, professional quality

Code		mm	inch	
056660	PH 1	25	1"	10
056662	PH 2	25	1"	10
056664	PH 3	25	1"	10

851/1 TZ Bits TORSION



Application: For Phillips screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6.3, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH,
 professional quality

Code		mm	inch	
056505	PH 1	25	1"	10
056510	PH 2	25	1"	10
056525	PH 3	25	1"	10

851/1 TiN Bits



Application: For Phillips screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6.3, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH,
 TiN coated

Code		mm	inch	
480171	PH 1	25	1"	10
480172	PH 2	25	1"	10
480173	PH 3	25	1"	10

851/1 Z Bits



Application: For Phillips screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6.3, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH,
 professional quality

Code		mm	inch	
056500	PH 0	25	1"	10
072070	PH 1	25	1"	10
056507	PH 1	50	2"	10
072072	PH 2	25	1"	10
056515	PH 2	32	1 1/4"	10
056520	PH 2	50	2"	10
072074	PH 3	25	1"	10
056530	PH 3	32	1 1/4"	10
134905	PH 3	50	2"	10
056535	PH 4	32	1 1/4"	10

851/1 RDC Bits



Application:
 For Drywall screws



Drive: 1/4"-hexagon,
 DIN 3126-C 6.3, ISO 1173
Tip: Phillips with reduced shank,
 Diamond coated

Code		mm	inch	mm
135008	PH 2	25	1"	4.2 10

851/1 RZ Bits



Application:
 For Drywall screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6.3, ISO 1173
Tip: Phillips with reduced shank

Code		mm	inch	mm
135009	PH 2	25	1"	4.2 10



Details about Torsion bits on page 86.
 Which Wera tool for which screw? See pages 154-157.

Wera Series 1 Bits

855/1 BDC Bits **BiTorsion**



Application: For Pozidriv screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173
Tip: DIN 5260-PZ, ISO 8764-PZ,
 Diamond coated



855/1 TH Bits **TORSION**



Application: For Pozidriv screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173

Tip: DIN 5260-PZ, ISO 8764-PZ,
 extra hard

Code		mm	inch	
056700	PZ 1	25	1"	10
056702	PZ 2	25	1"	10
056704	PZ 3	25	1"	10

Code		mm	inch	
056910	PZ 1	25	1"	10
056915	PZ 2	25	1"	10
056925	PZ 3	25	1"	10

855/1 BTH Bits **BiTorsion**



Application: For Pozidriv screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173
Tip: DIN 5260-PZ, ISO 8764-PZ,
 extra hard

856/1 TZ Bits, ACR **TORSION**



Application: For Pozidriv screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173

Tip: DIN 5260-PZ, ISO 8764-PZ,
 ACR, professional quality

Code		mm	inch	
056710	PZ 1	25	1"	10
056712	PZ 2	25	1"	10
056714	PZ 3	25	1"	10

Code		mm	inch	
056937	PZ 1	25	1"	10
056938	PZ 2	25	1"	10
056939	PZ 3	25	1"	10

855/1 BTZ Bits **BiTorsion**



Application: For Pozidriv screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173
Tip: DIN 5260-PZ, ISO 8764-PZ,
 professional quality

855/1 TZ Bits **TORSION**



Application: For Pozidriv screws

Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173

Tip: DIN 5260-PZ, ISO 8764-PZ,
 professional quality

Code		mm	inch	
056720	PZ 1	25	1"	10
056722	PZ 2	25	1"	10
056724	PZ 3	25	1"	10

Code		mm	inch	
056810	PZ 1	25	1"	10
056815	PZ 2	25	1"	10
056825	PZ 3	25	1"	10



Information about the BiTorsion® system is provided on pages 84-85.
 Details about Torsion bits on page 86.
 Which Wera tool for which screw? See pages 154-157.

855/1 TiN Bits



Application: For Pozidriv screws

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173

Tip: DIN 5260-PZ, ISO 8764-PZ,
TiN coated

Code		mm	inch		
480221	PZ 1	25	1"	10	
480222	PZ 2	25	1"	10	
480223	PZ 3	25	1"	10	

855/1 Z Bits



Application: For Pozidriv screws

Tip: DIN 5260-PZ, ISO 8764-PZ,
professional quality

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173

Code		mm	inch		
056805	PZ 0	25	1"	10	
072080	PZ 1	25	1"	10	
056812	PZ 1	50	2"	10	
072082	PZ 2	25	1"	10	
056820	PZ 2	50	2"	10	
072084	PZ 3	25	1"	10	
056830	PZ 3	32	1 1/4"	10	
056835	PZ 4	32	1 1/4"	10	

855/1 RZ Bits



Application:

For Drywall screws

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173

Tip: Pozidriv with reduced shank

Code		mm	inch	mm	
135003	PZ 2	25	1"	4,2	10

867/1 TORX® BDC Bits **BiTorsion**



Application: For TORX®
socket screws

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173

Tip: TORX®, Diamond coated



Code		mm	inch		
066100	TX 10	25	1"	10	
066102	TX 15	25	1"	10	
066104	TX 20	25	1"	10	
066106	TX 25	25	1"	10	
066108	TX 30	25	1"	10	
066110	TX 40	25	1"	10	

867/1 TORX® BTZ Bits **BiTorsion**



Application: For TORX®
socket screws

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173

Tip: TORX®, professional quality

Code		mm	inch		
066120	TX 10	25	1"	10	
066122	TX 15	25	1"	10	
066124	TX 20	25	1"	10	
066126	TX 25	25	1"	10	
066128	TX 30	25	1"	10	
066130	TX 40	25	1"	10	

867/1 TZ TORX® Bits **TORSION**



Application: For TORX®
socket screws

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173

Tip: TORX®, professional quality

Code		mm	inch	mm	
066300	TX 5	25	1"	4,2	10
066301	TX 6	25	1"	4,2	10
066302	TX 7	25	1"	4,2	10
066303	TX 8	25	1"	4,2	10
066304	TX 9	25	1"	4,2	10
066305	TX 10	25	1"	4,2	10
066308	TX 15	25	1"	4,2	10
066310	TX 20	25	1"	4,8	10
066312	TX 25	25	1"	5,5	10
066313	TX 27	25	1"	5,5	10
066315	TX 30	25	1"	6,0	10
066320	TX 40	25	1"	-	10



Information about TORX® and TORX PLUS® on pages 21, 86.
 TORX® = reg. Trademark of CAMCAR, Div. of Textron, Rockford IL.

Wera Series 1 Bits

867/1 Z TORX® Bits



Application: For TORX® socket screws
Drive: 1/4"-hexagon,

DIN 3126-E 6,3, ISO 1173
Tip: TORX®, professional quality

Code		mm	inch	mm	
066492	TX 5	25	1"	3,0	10
066493	TX 6	25	1"	3,0	10
066494	TX 7	25	1"	3,0	10
066495	TX 8	25	1"	3,0	10
066496	TX 9	25	1"	3,0	10
066485	TX 10	25	1"	4,0	10
066486	TX 15	25	1"	4,0	10
066487	TX 20	25	1"	5,0	10
066488	TX 25	25	1"	5,0	10
066489	TX 27	25	1"	6,0	10
066490	TX 30	25	1"	6,0	10
066491	TX 40	25	1"	-	10
066325	TX 45	35	1 3/8"	8,0	10
066330	TX 50	35	1 3/8"	9,0	10

867/1 H TORX® Bits



Application:
For TORX PLUS® socket screws
Drive: 1/4"-hexagon,

DIN 3126-C 6,3, ISO 1173
Tip: TORX®, professional quality

Code		mm	inch	mm	
135150	TX 5	25	1"	3,0	10
135152	TX 6	25	1"	3,0	10
135154	TX 7	25	1"	3,0	10
135156	TX 8	25	1"	3,0	10
135158	TX 9	25	1"	3,0	10
135160	TX 10	25	1"	4,0	10
135161	TX 15	25	1"	4,0	10

867/1 Z TORX® W Bits



Application:
For TORX® socket screws
Drive: 1/4"-hexagon,

DIN 3126-C 6,3, ISO 1173
Tip: TORX®, conical form, professional quality (W=Wedge TORX®)

Code		mm	inch	
066450	TX 10	25	1"	10
066455	TX 15	25	1"	10
066460	TX 20	25	1"	10
066465	TX 25	25	1"	10
066470	TX 27	25	1"	10
066475	TX 30	25	1"	10
066480	TX 40	25	1"	10

867/1 Z TORX® BO Bits



Application: For TORX® socket screws (BO = tamper resistant)

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173
Tip: TORX®, with bore hole, professional quality

Code		mm	inch	
066497	TX 7	25	1"	10
066498	TX 8	25	1"	10
066499	TX 9	25	1"	10
066500	TX 10	25	1"	10
066505	TX 15	25	1"	10
066510	TX 20	25	1"	10
066515	TX 25	25	1"	10
066520	TX 27	25	1"	10
066525	TX 30	25	1"	10
066530	TX 40	25	1"	10

867/1 Z IP TORX^{plus} Bits



Application:
For TORX PLUS® socket screws

Drive: 1/4"-hexagon,
DIN 3126-C 6,3, ISO 1173
Tip: TORX PLUS®, professional quality

Code		mm	inch	
066272	5 IP	25	1"	10
066274	6 IP	25	1"	10
066276	7 IP	25	1"	10
066278	8 IP	25	1"	10
066279	9 IP	25	1"	10
066280	10 IP	25	1"	10
066282	15 IP	25	1"	10
066284	20 IP	25	1"	10
066286	25 IP	25	1"	10
066287	27 IP	25	1"	10
066288	30 IP	25	1"	10
066290	40 IP	25	1"	10



Which Wera tool for which screw? See pages 154-157.
Information about TORX® and TORX PLUS® on pages 21, 86.
TORX® and TORX PLUS® = reg. Trademarks of CAMCAR, Div. of Textron, Rockford IL.

840/1 Z Bits Hex-Plus®



Application: For hexagon socket screws
Drive: 1/4"-hexagon,

DIN 3126-C 6.3, ISO 1173
Tip: Hex-Plus, similar to ISO 2936, professional quality

Code	mm	mm	inch		
056303	1.5	25	1"	10	
056305	2.0	25	1"	10	
056310	2.5	25	1"	10	
056315	3.0	25	1"	10	
056320	4.0	25	1"	10	
056325	5.0	25	1"	10	
056330	6.0	25	1"	10	
056332	7.0	25	1"	10	
056335	8.0	25	1"	10	
056340	10.0	25	1"	10	
135070	1/16"	25	1"	10	
135071	5/64"	25	1"	10	
135072	3/32"	25	1"	10	
135078	7/64"	25	1"	10	
135073	1/8"	25	1"	10	
135069	9/64"	25	1"	10	
135074	5/32"	25	1"	10	
135075	3/16"	25	1"	10	
135079	7/32"	25	1"	10	
135076	1/4"	25	1"	10	
135077	5/16"	25	1"	10	
135068	3/8"	25	1"	10	

864/1 BTZ SIT Bits BiTorsion



Application: For ASSY®, plus-screws
Drive: 1/4"-hexagon,

DIN 3126-C 6.3, ISO 1173
Tip: SIT, professional quality

Code	mm	inch		
066040	SIT 10	25	1"	10
066041	SIT 20	25	1"	10
066042	SIT 25	25	1"	10
066043	SIT 30	25	1"	10

864/1 Z SIT Bits



Application: For ASSY®, plus-screws
Drive: 1/4"-hexagon,

DIN 3126-C 6.3, ISO 1173
Tip: SIT, professional quality

Code	mm	mm	inch		
066030	SIT 10	25	1"	10	
066031	SIT 20	25	1"	10	
066032	SIT 25	25	1"	10	
066033	SIT 30	25	1"	10	
066034	SIT 40	25	1"	10	

840/1 Z Hex-Plus® BO Bits



Application: For hexagon socket screws

Drive: 1/4"-hexagon,
DIN 3126-C 6.3, ISO 1173
Tip: Hex-Plus with bore hole, similar to ISO 2936, professional quality

Code	mm	mm	inch		
056341	2.0	25	1"	10	
056342	2.5	25	1"	10	
056343	3.0	25	1"	10	
056344	4.0	25	1"	10	
056345	5.0	25	1"	10	
056346	6.0	25	1"	10	

842/1 Z Bits



Application: For hexagon socket screws

Drive: 1/4"-hexagon,
DIN 3126-C 6.3, ISO 1173
Tip: hexagon ball, professional quality

Code	mm	mm	inch		
056350	2.5	25	1"	10	
056352	3.0	25	1"	10	
056354	4.0	25	1"	10	
056356	5.0	25	1"	10	
056358	6.0	25	1"	10	



Information about Hex-Plus is provided on page 58.
Information about SIT-tools on page 19.
Information about BiTorsion® on pages 84-85.
Which Wera tool for which screw? See pages 154-157.

Wera Series 1 Bits

857/1 Z Spanner Bits



Application: For Spanner screws

Drive: 1/4"-hexagon,

DIN 3126-C 6,3, ISO 1173

Tip: Spanner,

professional quality

Code	mm	inch	mm	
057150	4	25	1"	3,18 10
057151	6	25	1"	4,32 10
057152	8	25	1"	5,21 10
057153	10	25	1"	6,10 10

860/1 XZN Bits



Application: For XZN screws

Drive: 1/4"-hexagon,

DIN 3126-C 6,3, ISO 1173

Tip: XZN, professional quality

Code	mm	inch	mm	
066150	M 4	25	1"	4,17 10
066155	M 5	25	1"	5,14 10
066160	M 6	25	1"	- 10
066165	M 8	25	1"	8,0 5
066170	M 10	25	1"	10,0 5

868/1 BTZ Square-Plus Bits **BiTorsion**



Application:

For square socket head screws

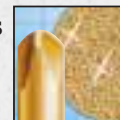
Drive: 1/4"-hexagon,

DIN 3126-C 6,3, ISO 1173

Tip: Square-Plus, professional quality

Code	mm	inch	mm	
066445	# 1	25	1"	4,2 10
066446	# 2	25	1"	4,2 10
066447	# 3	25	1"	5,5 10

871/1 DC TORQ-SET® Mplus Bits



Application:

For TORQ-SET®-screws

Drive: 1/4"-hexagon,

DIN 3126-C 6,3, ISO 1173

Tip: TORQ-SET® Mplus,

similar ISO 7994,

Diamond coated

Code	mm	inch	mm	
066640	6	25	1"	4,7 10
066642	8	25	1"	6,0 10
066644	10	25	1"	6,0 10
066646	1/4"	32	1 1/4"	11,0 10

868/1 Z Square-Plus Bits



Application:

For square socket head screws

Drive: 1/4"-hexagon,

DIN 3126-C 6,3, ISO 1173

Tip: Square-Plus, professional quality

Code	mm	inch	mm	
066395	# 00	25	1"	3,5 10
066400	# 0	25	1"	3,5 10
066405	# 1	25	1"	4,5 10
066410	# 2	25	1"	6,0 10
066415	# 3	25	1"	6,0 10
066420	# 4	25	1"	8,0 10



Information about BiTorsion® on pages 84-85.

871/1 TORQ-SET® Mplus Bits, 25 mm



Application:
 For TORQ-SET®-screws
Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173

Tip: TORQ-SET® Mplus
 similar ISO 7994, professional
 quality

Code	mm	inch	mm	mm	mm
066618	0	25	1"	4,7	10
066619	1	25	1"	4,7	10
066620	2	25	1"	4,7	10
066622	3	25	1"	4,7	10
066624	4	25	1"	4,7	10
066626	5	25	1"	4,7	10
066628	6	25	1"	4,7	10
066630	8	25	1"	6,0	10
066632	10	25	1"	6,0	10
066633	1/4"	25	1"	-	10

871/1 TORQ-SET® Mplus Bits, Bull'Nose



Application:
 For TORQ-SET®-screws
Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173

Tip: TORQ-SET® Mplus
 similar ISO 7994, professional
 quality

Code	mm	inch	mm	mm	mm
066634	1/4"	32	1 1/4"	11,0	10
066635	5/16"	32	1 1/4"	11,0	10

875/1 TRI-WING® Bits, 25 mm



Application:
 For TRI-WING®-screws
Drive: 1/4"-hexagon,

DIN 3126-C 6,3, ISO 1173
Tip: TRI-WING®,
 professional quality

Code	mm	inch	mm	mm	mm
066758	0	25	1"	4,7	10
066760	1	25	1"	4,7	10
066762	2	25	1"	4,7	10
066764	3	25	1"	4,7	10
066766	4	25	1"	6,2	10
066768	5	25	1"	6,2	10

875/1 TRI-WING® Bits, Bull'Nose



Application:
 For TRI-WING®-screws
Drive: 1/4"-hexagon,

DIN 3126-C 6,3, ISO 1173
Tip: TRI-WING®,
 professional quality

Code	mm	inch	mm	mm	mm
066770	6	32	1 1/4"	11,0	10
066772	7	32	1 1/4"	11,0	10
066774	8	32	1 1/4"	12,5	10



Information about TRI-WING® is provided on page 87.
 Which Wera tool for which screw? See pages 154-157.

TORQ-SET® and TRI-WING® = reg. Trademarks of Phillips Screw Company.

Wera Series 2 Bits



5/16"



**DIN 3126
Form C 8
ISO 1173**

for use with bit holder
or for direct drive in:

**Bosch
Fein
Holz-Her
Lecureux
Metabo**

851/2 Z Bits



Application: For Phillips screws

Drive: 5/16"-hexagon,
DIN 3126-C 8, ISO 1173

Tip: DIN 5260-PH, ISO 8764-PH,
professional quality

Code		mm	inch	mm		
057705	PH 1	32	1 1/4"	4,5	10	
057710	PH 2	32	1 1/4"	6,0	10	
057715	PH 3	32	1 1/4"	7,6	10	
057720	PH 4	32	1 1/4"	-	10	
057725	PH 4	38	1 1/2"	10,0	10	

800/2 Z Bits



Application: For slotted screws
Drive: 5/16"-hexagon,
DIN 3126-C 8, ISO 1173

Tip: DIN 5264-C, ISO 2380,
professional quality

Code	mm	mm	inch	mm		
057210	0,8 5,5	41	1 19/32"	5,5	10	
057213	1,0 5,5	41	1 19/32"	5,5	10	
057223	1,2 6,5	41	1 19/32"	6,5	10	
057225	1,2 8,0	41	1 19/32"	7,82	10	
057230	1,6 8,0	41	1 19/32"	7,82	10	
057235	1,6 10,0	41	1 19/32"	10,0	10	
057240	2,0 12,0	41	1 19/32"	12,0	10	
057250	2,5 14,0	41	1 19/32"	14,0	10	
057255	*2,5 16,0	41	1 19/32"	16,0	10	

855/2 Z Bits



Application: For Pozidriv screws

Drive: 5/16"-hexagon,
DIN 3126-C 8, ISO 1173

Tip: DIN 5260-PZ, ISO 8764-PZ,
professional quality

Code		mm	inch	mm		
058005	PZ 1	32	1 1/4"	4,5	10	
058010	PZ 2	32	1 1/4"	6,0	10	
058015	PZ 3	32	1 1/4"	7,6	10	
058020	PZ 4	32	1 1/4"	-	10	
058025	PZ 4	38	1 1/2"	10,0	10	

* These sizes are not included in standard specifications.
 TORX®= reg. Trademark of CAMCAR, Div. of Textron, Rockford IL.

867/2 Z TORX® Bits



Application: For TORX® socket screws

Drive: 5/16"-hexagon, DIN 3126-C 8, ISO 1173

Tip: TORX® professional quality

871/2 TORQ-SET® Mplus Bits



Application: For TORQ-SET®-screws

Drive: 5/16"-hexagon, DIN 3126-C 8, ISO 1173

Tip: TORQ-SET® Mplus, similar ISO 7994

Code		mm	inch	mm	
066901	TX 20	35	1 3/8"	4,5	10
066900	TX 25	35	1 3/8"	5,8	10
066902	TX 27	35	1 3/8"	5,8	10
066905	TX 30	35	1 3/8"	6,0	10
066910	TX 40	35	1 3/8"	7,0	10
066915	TX 45	35	1 3/8"	-	10
066920	TX 50	35	1 3/8"	-	10
066925	TX 55	35	1 3/8"	12,0	10
136220	TX 60	35	1 3/8"	14,0	10

Code		mm	inch	
066650	8	32	1 1/4"	5
066652	10	32	1 1/4"	5
066654	1/4"	32	1 1/4"	5
066656	5/16"	32	1 1/4"	5
066658	3/8"	32	1 1/4"	5

840/2 Z Bits Hex-Plus®



Application: For hexagon socket screws

Drive: 5/16"-hexagon, DIN 3126-C 8, ISO 1173

Tip: Hex-Plus, similar ISO 2936, professional quality

Code	mm/inch	mm	inch	
057505	3	30	1 3/16"	10
057510	4	30	1 3/16"	10
057515	5	30	1 3/16"	10
057520	6	30	1 3/16"	10
057525	8	30	1 3/16"	10
057530	10	30	1 3/16"	10
221102	5/32"	30	1 3/16"	10
135083	3/16"	30	1 3/16"	10
135084	7/32"	30	1 3/16"	10
135080	1/4"	30	1 3/16"	10
135081	5/16"	30	1 3/16"	10
135082	3/8"	30	1 3/16"	10




Information about TORX® and TORX PLUS® on pages 21, 86.
 Information about Hex-Plus is provided on page 58.
 Information about TORQ-SET® Mplus can be found on page 87.
 Which Wera tool for which screw? See pages 154-157.

TORQ-SET® = reg. Trademark of Phillips Screw Company
 TORX® = reg. Trademark of CAMCAR, Div. of Textron, Rockford IL

Wera Series 4 Bits



1/4" 



**DIN 3126,
 Form E 6,3,
 ISO 1173**

for use with bit holder
 or for direct drive in:

- AEG**
- ARO**
- Atlas-Copco**
- Biax**
- Black & Decker**
- Bosch**
- Buckeye-Tools**
- Chicaco Pneumatic**
- Cleco**
- Deprag**
- Desoutter**
- Gardner-Denver**
- Hios (Ferra-Tools)**
- Hitachi**
- Ingersoll-Rand**
- Iwema (Fuji Air Tools)**
- Keller**
- Makita**
- Mall**
- Metabo**
- NPK-Air Tools**
- Pneutec**
- Rockwell**
- Rotor Tool**
- Skil Tool**
- Stanley**
- Thor Power-Tool**
- Tohnichi**
- Uryu (UPT-Weiler)**
- Van Dorn**
- Virax**
- Wolf**

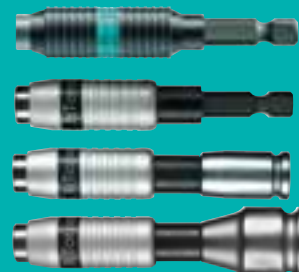


info

The right holder for every application

BiTorsion® Holder:

With strong permanent magnet and quick-release chuck



More information on page 116.

800/4 Z Bits



Application: For slotted screws

Drive: 1/4"-hexagon,
DIN 3126-E 6,3, ISO 1173
Tip: DIN 5264-C, ISO 2380,
professional quality

Code	mm	mm	inch	mm	mm
059305	0,5	3,0	50	2"	3,0 10
059466	0,5	3,0	70	2 3/4"	3,0 10
059307	0,5	4,0	50	2"	4,0 10
059310	0,6	3,5	50	2"	3,5 10
059472	0,6	3,5	70	2 3/4"	3,5 10
059450	0,6	3,5	152	6"	3,5 10
059315	0,6	4,5	50	2"	4,5 10
059489	0,6	4,5	89	3 1/2"	4,5 10
059320	0,8	4,0	50	2"	4,0 10
059478	0,8	4,0	70	2 3/4"	4,0 10
059480	0,8	4,0	89	3 1/2"	4,0 10
059451	0,8	4,0	152	6"	4,0 10
059325	0,8	5,5	50	2"	5,5 10
059330	1,0	5,5	50	2"	5,5 10
059486	1,0	5,5	70	2 3/4"	5,5 10
059488	1,0	5,5	89	3 1/2"	5,5 10
059452	1,0	5,5	152	6"	5,5 10
059335	1,0	6,0	50	2"	6,0 10
059337	1,2	6,5	50	2"	6,2 10
059492	1,2	6,5	70	2 3/4"	6,2 10
059490	1,2	6,5	89	3 1/2"	6,2 10
059453	1,2	6,5	152	6"	6,2 10
059340	1,2	8,0	50	2"	8,0 10
059496	1,2	8,0	89	3 1/2"	8,0 10
059345	1,6	8,0	50	2"	8,0 10
059500	1,6	8,0	89	3 1/2"	8,0 10

807/4 Z Bits



Application: For slotted screws
with integrated finder sleeve

Drive: 1/4"-hexagon,
DIN 3126-E 3,6, ISO 1173
Tip: DIN 5264-C, ISO 2380,
professional quality

Code	mm	mm	inch	mm	mm
059503	0,8	4,0	90	3 1/2"	10 5
059507	1,0	5,5	90	3 1/2"	11 5
059515	1,2	8,0	90	3 1/2"	13 5
059517	1,6	8,0	90	3 1/2"	13 5

851/4 BDC Bits **BiTorsion**



Application: For Phillips screws

Drive: 1/4"-hexagon,
DIN 3126-E 3,6, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH,
Diamond coated

Code	mm	inch	mm
059530	PH 1	50	2" 10
059532	PH 2	50	2" 10
059534	PH 3	50	2" 10

851/4 BTH Bits **BiTorsion**



Application: For Phillips screws

Drive: 1/4"-hexagon,
DIN 3126-E 3,6, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH,
extra hard

Code	mm	inch	mm
059540	PH 1	50	2" 10
059542	PH 2	50	2" 10
059544	PH 3	50	2" 10

851/4 BTZ Bits **BiTorsion**



Application: For Phillips screws

Drive: 1/4"-hexagon,
DIN 3126-E 3,6, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH,
professional quality

Code	mm	inch	mm
059550	PH 1	50	2" 10
059552	PH 2	50	2" 10
059554	PH 3	50	2" 10



Wera Series 4 Bits

851/4 TH Bits **TORSION**



Application: For Phillips screws
Drive: 1/4"-hexagon, DIN 3126-E 6,3, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH, extra hard

Code		mm	inch	
059855	PH 1	50	2"	10
059860	PH 2	50	2"	10
059865	PH 3	50	2"	10

855/4 BDC Bits **BiTorsion**



Application: For Pozidriv screws
Drive: 1/4"-hexagon, DIN 3126-E 3,6, ISO 1173
Tip: DIN 5260-PZ, ISO 8764-PZ, Diamond coated

Code		mm	inch	
059900	PZ 1	50	2"	10
059902	PZ 2	50	2"	10
059904	PZ 3	50	2"	10

851/4 TZ Bits **TORSION**



Application: For Phillips screws
Drive: 1/4"-hexagon, DIN 3126-E 6,3, ISO 1173
Tip: DIN 5260-PH, professional quality

Code		mm	inch	
059805	PH 1	50	2"	10
059810	PH 2	50	2"	10
059815	PH 3	50	2"	10

855/4 BTH Bits **BiTorsion**



Application: For Pozidriv screws
Drive: 1/4"-hexagon, DIN 3126-E 3,6, ISO 1173
Tip: DIN 5260-PZ, ISO 8764-PZ, extra hard

Code		mm	inch	
059910	PZ 1	50	2"	10
059912	PZ 2	50	2"	10
059914	PZ 3	50	2"	10

851/4 Z Bits



Application: For Phillips screws
Drive: 1/4"-hexagon, DIN 3126-E 6,3, ISO 1173
Tip: DIN 5260-PH, ISO 8764-PH, professional quality

Code		mm	inch	mm	
059755	PH 1	70	2 3/4"	4,5	10
059760	PH 1	89	3 1/2"	4,5	10
059765	PH 1	127	5"	4,5	10
059766	PH 1	152	6"	4,5	10
059770	PH 2	70	2 3/4"	6,0	10
059775	PH 2	89	3 1/2"	6,0	10
059780	PH 2	110	4 3/8"	6,0	10
059785	PH 2	127	5"	6,0	10
059786	PH 2	152	6"	6,0	10
059790	PH 3	70	2 3/4"	-	10
059795	PH 3	89	3 1/2"	-	10
059800	PH 3	110	4 3/8"	-	10
059802	PH 3	152	6"	-	10

855/4 BTZ Bits **BiTorsion**



Application: For Pozidriv screws
Drive: 1/4"-hexagon, DIN 3126-E 3,6, ISO 1173
Tip: DIN 5260-PZ, ISO 8764-PZ, professional quality

Code		mm	inch	
059920	PZ 1	50	2"	10
059922	PZ 2	50	2"	10
059924	PZ 3	50	2"	10

855/4 TH Bits **TORSION**



Application: For Pozidriv screws
Drive: 1/4"-hexagon, DIN 3126-E 6,3, ISO 1173
Tip: DIN 5260-PZ, ISO 8764-PZ, extra hard

Code		mm	inch		
060055	PZ 1	50	2"	10	
060060	PZ 2	50	2"	10	
060065	PZ 3	50	2"	10	

855/4 TZ Bits **TORSION**



Application: For Pozidriv screws
Drive: 1/4"-hexagon, DIN 3126-E 6,3, ISO 1173
Tip: DIN 5260-PZ, ISO 8764-PZ, professional quality

Code		mm	inch		
060005	PZ 1	50	2"	10	
060010	PZ 2	50	2"	10	
060015	PZ 3	50	2"	10	

855/4 Z Bits



Application: For Pozidriv screws
Drive: 1/4"-hexagon, DIN 3126-E 6,3, ISO 1173
Tip: DIN 5260-PZ, ISO 8764-PZ, professional quality

Code		mm	inch	mm	
060027	PZ 1	70	2 3/4"	4,5	10
060029	PZ 1	89	3 1/2"	4,5	10
060031	PZ 1	127	5"	4,5	10
060030	PZ 1	152	6"	4,5	10
060033	PZ 2	70	2 3/4"	6,0	10
060035	PZ 2	89	3 1/2"	6,0	10
060037	PZ 2	110	4 3/8"	6,0	10
060036	PZ 2	127	5"	6,0	10
060038	PZ 2	152	6"	6,0	10
060041	PZ 3	70	2 3/4"	-	10
060043	PZ 3	89	3 1/2"	-	10
060045	PZ 3	110	4 3/8"	-	10
060047	PZ 3	152	6"	-	10

Extra long.

Bits of Wera Series 4 are available in different lengths. Slotted, Phillips, Pozidriv, TORX®, 70, 89, 110, 127 and 152 mm. See pages 101, 102, 103, 104, 105.



Wera Series 4 Bits

867/4 Z TORX® Bits



Application: For TORX® socket screws

Drive: 1/4"-hexagon, DIN 3126-E 3,6, ISO 1173

Tip: TORX®, professional quality

867/4 H TORX® Bits



Application: For TORX® socket screws

Drive: 1/4"-hexagon, DIN 3126-E 3,6, ISO 1173

Tip: TORX®, professional quality

Code	mm	inch	mm		
135204	TX 4	50	2"	3,0	10
135205	TX 5	50	2"	3,0	10
308428	TX 6	50	2"	3,0	10
134740	TX 6	70	2 3/4"	3,0	10
332600	TX 6	89	3 1/2"	3,0	10
328448	TX 6	152	6"	3,0	10
060131	TX 8	50	2"	3,0	10
060098	TX 8	70	2 3/4"	3,0	10
060185	TX 8	89	3 1/2"	3,0	10
060195	TX 8	152	6"	3,0	10
060132	TX 10	50	2"	4,0	10
060100	TX 10	70	2 3/4"	4,0	10
060186	TX 10	89	3 1/2"	4,0	10
060196	TX 10	152	6"	4,0	10
060133	TX 15	50	2"	4,0	10
060105	TX 15	70	2 3/4"	4,0	10
060187	TX 15	89	3 1/2"	4,0	10
060197	TX 15	152	6"	4,0	10
060134	TX 20	50	2"	4,5	10
060110	TX 20	70	2 3/4"	4,5	10
060188	TX 20	89	3 1/2"	4,5	10
060198	TX 20	152	6"	4,5	10
060135	TX 25	50	2"	6,0	10
060115	TX 25	70	2 3/4"	6,0	10
060189	TX 25	89	3 1/2"	6,0	10
060199	TX 25	152	6"	6,0	10
060136	TX 27	50	2"	6,0	10
060120	TX 27	70	2 3/4"	6,0	10
060190	TX 27	89	3 1/2"	6,0	10
060200	TX 27	152	6"	6,0	10
060137	TX 30	50	2"	6,0	10
060125	TX 30	70	2 3/4"	6,0	10
060191	TX 30	89	3 1/2"	6,0	10
060201	TX 30	152	6"	6,0	10
060138	TX 40	50	2"	-	10
060130	TX 40	70	2 3/4"	-	10
060192	TX 40	89	3 1/2"	-	10
060202	TX 40	152	6"	-	10

Code	mm	inch	mm		
135170	TX 5	50	2"	3,0	10
135171	TX 5	70	2 3/4"	3,0	10
135172	TX 6	50	2"	3,0	10
135180	TX 6	70	2 3/4"	3,0	10
135173	TX 7	50	2"	3,0	10
135175	TX 7	70	2 3/4"	3,0	10
135174	TX 8	50	2"	3,0	10
135182	TX 8	70	2 3/4"	3,0	10
135177	TX 9	50	2"	3,0	10
135178	TX 9	70	2 3/4"	3,0	10
135176	TX 10	50	2"	4,0	10
135184	TX 10	70	2 3/4"	4,0	10
135185	TX 15	50	2"	4,0	10
135186	TX 15	70	2 3/4"	4,0	10

867/4 Z TORX® BO Bits Tamper resistant



Application: For Resis-TORX® socket screws

Drive: 1/4"-hexagon, DIN 3126-E 3,6, ISO 1173

Tip: TORX® with bore hole, professional quality

Code	mm	inch		
060139	TX 8	70	2 3/4"	3,0
060048	TX 8	89	3 1/2"	3,0
060049	TX 9	89	3 1/2"	3,0
060140	TX 10	70	2 3/4"	4,0
060050	TX 10	89	3 1/2"	4,0
060141	TX 15	70	2 3/4"	4,0
060051	TX 15	89	3 1/2"	4,0
060142	TX 20	70	2 3/4"	4,5
060052	TX 20	89	3 1/2"	4,5
060143	TX 25	70	2 3/4"	6,0
060053	TX 25	89	3 1/2"	6,0
060144	TX 27	70	2 3/4"	6,0
060057	TX 27	89	3 1/2"	6,0
060145	TX 30	70	2 3/4"	6,0
060054	TX 30	89	3 1/2"	6,0
060146	TX 40	70	2 3/4"	-
060056	TX 40	89	3 1/2"	-



Details about Torsion bits on page 86.

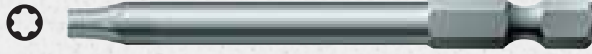
TORX® = reg. Trademark of CAMCAR, Div. of Textron, Rockford IL



Information about Hex-Plus is provided on page 58.

TORX® and TORX® PLUS = reg. Trademark of CAMCAR, Div. of Textron, Rockford IL

867/4 Z IP TORX^{plus} Bits



Application: For TORX PLUS[®] socket screws,
Drive: 1/4"-hexagon, DIN 3126-E 6,3, ISO 1173
Tip: TORX PLUS[®], professional quality

Code	mm	inch	mm	mm	
134680	6 IP	50	2"	3,0	10
134681	7 IP	50	2"	3,0	10
134679	8 IP	50	2"	3,0	10
134670	8 IP	89	3 1/2"	3,0	10
160917	9 IP	50	2"	3,0	10
134669	9 IP	89	3 1/2"	3,0	10
134683	10 IP	50	2"	4,0	10
134684	10 IP	70	2 3/4"	4,0	10
134671	10 IP	89	3 1/2"	4,0	10
134685	15 IP	50	2"	4,0	10
134686	15 IP	70	2 3/4"	4,0	10
134672	15 IP	89	3 1/2"	4,0	10
134687	20 IP	50	2"	4,5	10
134688	20 IP	70	2 3/4"	4,5	10
134673	20 IP	89	3 1/2"	4,5	10
134674	25 IP	89	3 1/2"	6,0	10
134675	27 IP	89	3 1/2"	6,0	10
134676	30 IP	89	3 1/2"	6,0	10
134677	40 IP	89	3 1/2"	-	10

840/4 Z Bits Hex-Plus[®]



Application: For hexagon socket screws
Drive: 1/4"-hexagon, DIN 3126-E 3,6, ISO 1173
Tip: Hex-Plus, similar ISO 2936, professional quality

Code	mm/inch	mm	inch	mm	
059603	2,0	50	2"	4,0	10
059604	2,5	50	2"	4,0	10
059605	3,0	50	2"	4,0	10
059630	3,0	89	3 1/2"	4,0	10
059610	4,0	50	2"	5,0	10
059631	4,0	89	3 1/2"	5,0	10
059615	5,0	50	2"	6,0	10
059632	5,0	89	3 1/2"	6,0	10
059620	6,0	50	2"	5,0	10
059633	6,0	89	3 1/2"	-	10
059625	8,0	50	2"	-	10
135091	5/64"	50	2"	3,0	10
135092	3/32"	50	2"	3,0	10
135093	7/64"	50	2"	3,5	10
135094	1/8"	50	2"	4,0	10
135095	9/64"	50	2"	4,5	10
135096	5/32"	50	2"	5,0	10
135097	3/16"	50	2"	6,0	10
135098	7/32"	50	2"	-	10
135099	1/4"	50	2"	-	10

840/4 Z Bits Hex-Plus[®] BO



Application: For hexagon socket screws
Drive: 1/4"-hexagon, DIN 3126-E 3,6, ISO 1173
Tip: Hex-Plus, similar ISO 2936, with bore hole, professional quality

Code	mm/inch	mm	inch	mm	
059640	2,0	89	3 1/2"	4,0	5
059641	2,5	89	3 1/2"	4,0	5
059642	3,0	89	3 1/2"	4,0	5
059643	4,0	89	3 1/2"	5,0	5
059644	5,0	89	3 1/2"	6,0	5
059645	6,0	89	3 1/2"	-	5



Information about Hex-Plus is provided on page 58.

TORX[®] and TORX[®] PLUS = reg. Trademark of CAMCAR, Div. of Textron, Rockford IL.

Wera Series 4 Bits

868/4 Z Square-Plus Bits



Application:

For square socket head screws

Drive: 1/4"-hexagon,

DIN 3126-E 3,6, ISO 1173

Tip: Square-Plus, professional quality

Code		mm	inch	mm	
060150	# 00	50	2"	3,5	10
060155	# 0	50	2"	3,5	10
060160	# 1	50	2"	4,5	10
060180	# 1	70	2 3/4"	4,5	10
134800	# 1	89	3 1/2"	4,5	10
134805	# 1	152	6"	4,5	10
060165	# 2	50	2"	6,0	10
060182	# 2	70	2 3/4"	6,0	10
134801	# 2	89	3 1/2"	6,0	10
134806	# 2	152	6"	6,0	10
060170	# 3	50	2"	6,0	10
060184	# 3	70	2 3/4"	6,0	10
134802	# 3	89	3 1/2"	6,0	10
134807	# 3	152	6"	6,0	10
060175	# 4	50	2"	8,0	10

868/4 BTZ Square-Plus Bits **BiTorsion**



Application:

For square socket head screws

Drive: 1/4"-hexagon,

DIN 3126-E 6,3, ISO 1173

Tip: Square-Plus, professional quality

Code		mm	inch	mm	
060147	# 1	50	2"	4,2	10
060148	# 2	50	2"	4,2	10
060149	# 3	50	2"	5,5	10

869/4 Nut Setters



Application:

For hexagon headed bolts, screws and nuts

Drive: DIN 3126-E 6,3

Tip: External hexagon, DIN 475/2

Code		mm	inch	mm	
060272		5,5	2 1/2"	9,5	5
060274		6,0	2 1/2"	11,0	5
060276		7,0	2 1/2"	11,0	5
060278		8,0	2 1/2"	12,5	5
060280		9,0	2 1/2"	14,0	5
060282		10,0	2 1/2"	14,0	5
060281		11,0	2 1/2"	16,0	5
060283		12,0	2 1/2"	17,0	5
060284		13,0	2 1/2"	19,0	5
060286		1/4"	2 1/2"	11,0	5
060290		5/16"	2 1/2"	12,5	5
060288		3/8"	2 1/2"	14,0	5

869/4 M Magnetic Nut Setters



Application:

For hexagon headed bolts, screws and nuts

Drive: DIN 3126-E 6,3

Tip: External hexagon, DIN 475/2 with strong permanent magnet

Code		mm	inch	mm	
060210		5,5	2 1/2"	9,5	5
060215		6,0	2 1/2"	11,0	5
060220		7,0	2 1/2"	11,0	5
060225		8,0	2 1/2"	12,5	5
060230		9,0	2 1/2"	14,0	5
060235		10,0	2 1/2"	14,0	5
060237		11,0	2 1/2"	16,0	5
060238		12,0	2 1/2"	17,0	5
060240		13,0	2 1/2"	19,0	5
060255		1/4"	2 1/2"	11,0	5
060260		5/16"	2 1/2"	12,5	5
060265		3/8"	2 1/2"	14,0	5



Information about the BiTorsion® system is provided on pages 84-85.
 Information about Hex-Plus is provided on page 58.

ASSY®, pics and SIT = reg. Trademarks of Adolf Würth GmbH & Co. KG, Künzelsau

860/4 XZN Bits



Application:
 For XZN screws

Drive: 1/4"-hexagon,
 DIN 3126-E 6,3, ISO 1173
Tip: XZN, professional quality

Code	mm	inch	mm	
066175	M 4	50	2"	4,17 10
066180	M 5	50	2"	5,14 10
066185	M 6	50	2"	- 10
066190	M 8	50	2"	8,0 5
066195	M 10	50	2"	10,0 5
066200	M 12	50	2"	12,0 5

871/4 DC TORQ-SET® Mplus Bits



Application:
 For TORQ-SET®-screws
Drive: 1/4"-hexagon,
 DIN 3126-E 6,3, ISO 1173

Tip: TORQ-SET® Mplus,
 similar ISO 7994,
 Diamond coated

Code	mm	inch	
066690	6	50	2" 10
066692	8	50	2" 10
066694	10	50	2" 10
066696	1/4"	50	2" 10

871/4 TORQ-SET® Mplus Bits



Application:
 For TORQ-SET®-screws
Drive: 1/4"-hexagon,
 DIN 3126-E 6,3, ISO 1173

Tip: TORQ-SET® Mplus,
 similar ISO 7994, professional
 quality

Code	mm	inch	
066660	2	50	2" 10
066683	2	89	3 1/2" 5
066662	3	50	2" 10
066684	3	89	3 1/2" 5
066664	4	50	2" 10
066685	4	89	3 1/2" 5
066666	5	50	2" 10
066668	6	50	2" 10
066676	6	70	2 3/4" 5
066686	6	89	3 1/2" 5
066670	8	50	2" 10
066678	8	70	2 3/4" 5
066687	8	89	3 1/2" 5
066672	10	50	2" 10
066680	10	70	2 3/4" 5
066682	10	89	3 1/2" 5
066674	1/4"	50	2" 10
221110	5/16"	50	2" 10

864/4 Z SIT Bits



Application: For ASSY®, piac-
 screws
Drive: 1/4"-hexagon,

DIN 3126-E 6,3, ISO 1173
Tip: SIT, professional quality

Code	mm	inch	
066035	SIT10	50	2" 10
066036	SIT20	50	2" 10
066037	SIT25	50	2" 10
066038	SIT30	50	2" 10



Information about SIT-tools on page 19.
 Information about TORQ-SET® Mplus can be found on page 87.
 Which Wera tool for which screw? See pages 154-157.

ASSY®, piac and SIT = reg. Trademarks of Adolf Würth GmbH & Co. KG, Künzelsau

Wera Series 4 Bits

875/4 TRI-WING® Bits



Application: For TRI-WING®-screws
Drive: 1/4"-hexagon,
 DIN 3126-E 6,3, ISO 1173
Tip: TRI-WING®, professional quality

Code		mm	inch	
066785	1	89	3 1/2"	5
066786	2	89	3 1/2"	5
066787	3	89	3 1/2"	5
066780	4	50	2"	10
066788	4	89	3 1/2"	5
066782	5	50	2"	10
066784	6	50	2"	10

857/4 Z Spanner Bits



Application: For Spanner screws
Drive: 1/4"-hexagon,
 DIN 3126-C 6,3, ISO 1173
Tip: Spanner, professional quality

Code		mm	inch	mm	
057160	4	89	3 1/2"	3,18	10
057161	6	89	3 1/2"	4,32	10
057162	8	89	3 1/2"	5,21	10
057163	10	89	3 1/2"	6,10	10

879/4 Nut Setters



Application: For thread-headed screws
Drive: 1/4"-hexagon,
 DIN 3126-E 6,3, ISO 1173
Tip: Internal thread

Code		mm	inch	mm	
135902	M 6	50	2"	8,0	5
135903	M 8	50	2"	12,0	5
135904	M 10	50	2"	12,0	5



Which Wera tool for which screw? See pages 154-157.

TRI-WING® = reg. Trademark of Phillips Screw Company.

Wera Series 6 Bits



5/16"



**DIN 3126
Form E 8
ISO 1173**

for direct drive in:

**Buckeye-Tools
Demag Pokorny (FMA)
Desoutter
Fiam
Grasso
Rupes
Suhner**



871/6 TORQ-SET® Mplus Bits



Application:
For TORQ-SET® screws,
Drive: 5/16"-hexagon,
DIN 3126-E 8, ISO 1173

Tip: TORQ-SET® Mplus,
similar to ISO 7994,
professional quality

Code	mm	inch	mm	mm	mm
066700	8	35	1 3/8"	6,0	5
066702	10	35	1 3/8"	6,0	5
066704	1/4"	35	1 3/8"	11,0	5

875/6 TRI-WING® Bits



Application:
For TRI-WING® screws
Drive: 5/16"-hexagon,

DIN 3126-E 8, ISO 1173
Tip: TRI-WING®,
professional quality

Code	mm	inch	mm	mm	mm
066790	6	35	1 3/8"	11,0	5
066792	7	35	1 3/8"	11,0	5
066794	8	35	1 3/8"	12,5	5



Information about TORQ-SET® Mplus can be found on page 87.
Information about TRI-WING® is provided on page 87.
Which Wera tool for which screw? See pages 154-157.

TORQ-SET® and TRI-WING® = reg. Trademark of Phillips Screw Company.

Wera Series 19 Bits

5/8"



for direct drive



871/19 TORQ-SET® Mplus Bit



Application: For TORQ-SET® screws

Drive: 5/8"-hexagon, similar DIN 3126-E16

Tip: TORQ-SET® Mplus, similar ISO 7994, professional quality

Code		mm	inch		
066750	1/2"	40	1 9/16"	5	
066752	9/16"	40	1 9/16"	5	
066754	5/8"	40	1 9/16"	5	



Information about TORQ-SET® Mplus can be found on page 87.
 Which Wera tool for which screw? See pages 154-157.

TORQ-SET® = reg. Trademark of Phillips Screw Company.