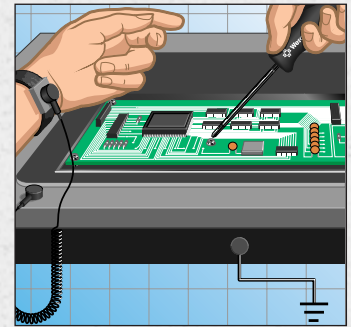
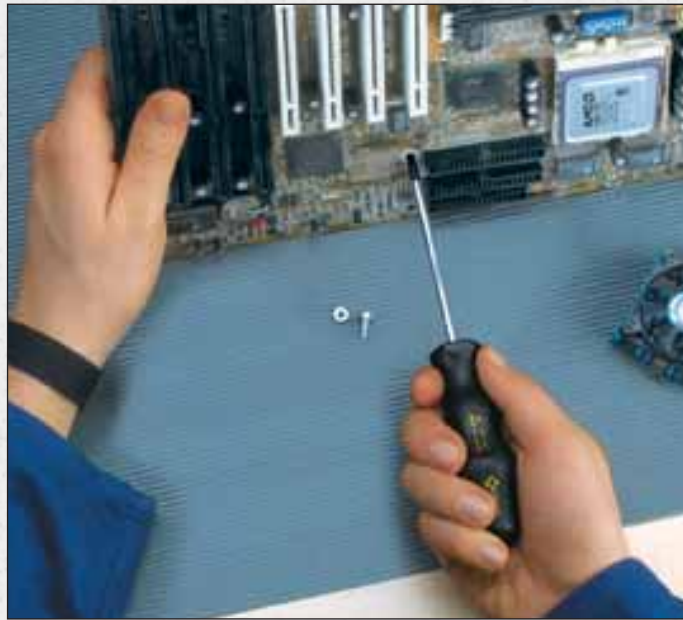


ESD Series

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

Code	α	b	A	B	∅	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	

1578 A Slotted Screwdriver



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

Handle: Kraffform®, Weralit®-ESD

Code	α	b	A	B	∅	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: Kraffform® Micro with anti-roll protection and rotating cap, multi-component grip

Code		A	B	∅	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

1550 PH Screwdriver for Phillips screws



Application: For Phillips screws
Blade: Round, mat nickel

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

Code		A	B	∅	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: Krafftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code	A	B	Ø	A		
	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: Krafftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code		A	B	Ø	A		
		mm		mm	inch		
030120	TX 4	40	97	2,5	1 9/16"	5	
030121	TX 5	40	97	3,0	1 9/16"	5	
030122	TX 6	40	97	3,0	1 9/16"	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: Krafftform® with anti-roll protection, Weralit®-ESD

Code	A	B	Ø	A		
	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: Krafftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code		A	B	Ø	A		
		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: Krafftform® Micro with anti-roll protection and rotating cap, multi-component grip

Code	A	B	Ø	A		
	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

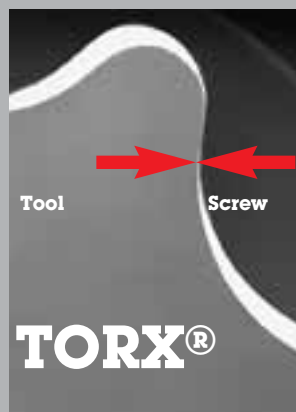
Blade: BlackLaser

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



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		Ø	b A		10
	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		Ø	A		10
		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		Ø	A		10
		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		5
	mm	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		5
	mm	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		5
	mm	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		5
	mm	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	

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	

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

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

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

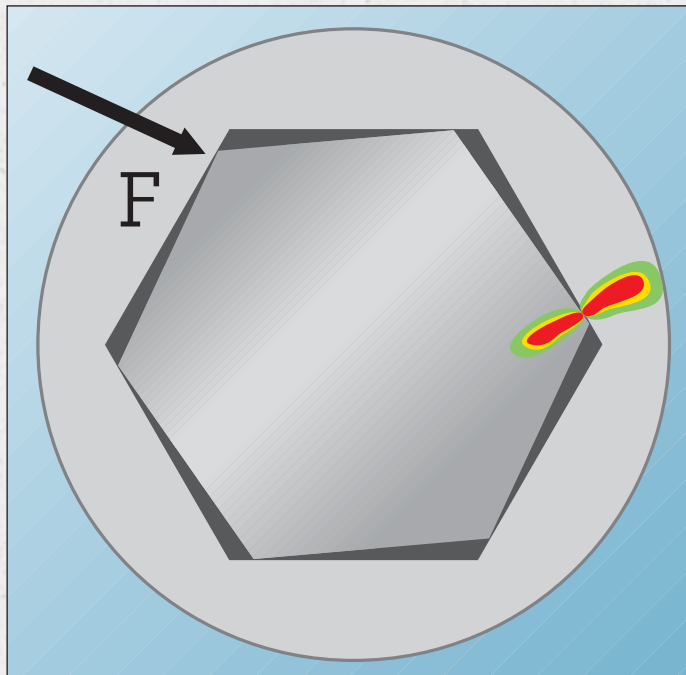
Code	mm	L1	L2	L1	L2	5
		mm	mm	inch	inch	
017205	PH 1 + 2	125	20	5"	25/32"	5
017210	PH 3 + 4	200	30	8"	1 3/16"	5

920 A Offset Screwdriver for slotted screws

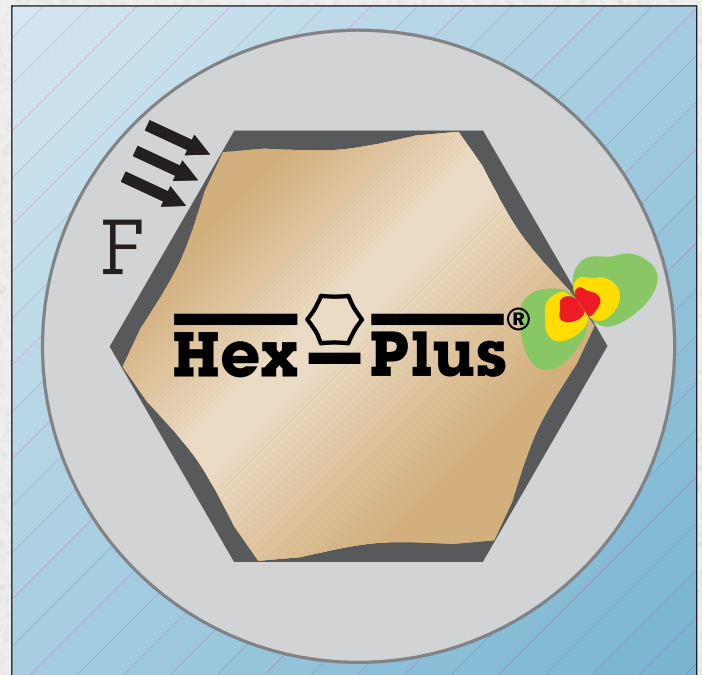


Application: For Slotted screws **Tip:** Double ended
Blade: 90° + 180°, mat nickel **Tip:** DIN 5264, ISO 2380

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.

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.

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

slipSTOP

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	mm	inch	
105000	0,6	3,5	4	slipSTOP	75	81	9/64 x 3"	10
105001	0,8	4,0	4	slipSTOP	90	81	5/32 x 3 1/2"	10
105002	0,8	*4,5	5+ 8	slipSTOP	90	98	0,178 x 3 1/2"	10
105003	1,0	5,5	6+10	slipSTOP	100	98	7/32 x 4"	10
105004	1,2	6,5	6+10	slipSTOP	125	105	1/4 x 5"	10
105005	1,2	*7,0	6+10	slipSTOP	125	105	9/32 x 5"	10
105007	1,6	*9,0	8+13	slipSTOP	150	112	11/32 x 6"	10
105008	1,6	10,0	8+13	slipSTOP	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		A	B	A		
	mm	mm	mm	inch		
105010	PH 0	4	60	81	2 3/8" 5	
105011	PH 1	5+ 8	slipSTOP	80	98	3 1/8" 10
105012	PH 2	6+10	slipSTOP	100	105	4" 10
105013	PH 3	8+13	slipSTOP	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	slipSTOP	80	98	3 1/8" 10
105017	PZ 2	6+10	slipSTOP	100	105	4" 10
105018	PZ 3	8+13	slipSTOP	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	⊖ 330 SK	3,5 x 75 mm; 4,0 x 90 mm 1
	⊖ 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	⊖ 330 SK	3,5 x 75 mm; 4,0 x 90 mm 1
	⊖ 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

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

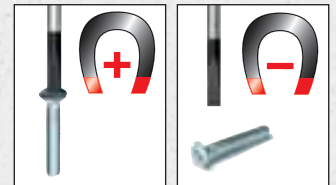


Application: For Phillips screws
Blade: Black, sleeved
Tip: DIN 5260-PH

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



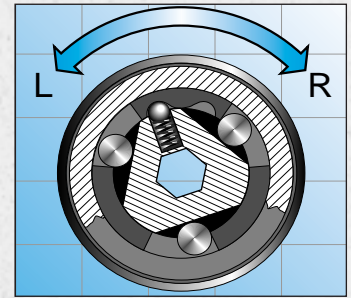
Magnetizing:
 Just pull the tool across the positive side.

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

Code	
003300	20

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

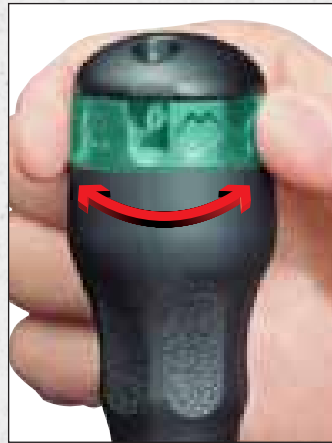


5



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

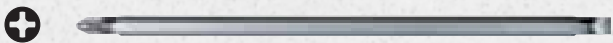
85 PH - PH Combination Blade



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	7"	5	
002968	TX 7	TX 9	6	175	7"	5	
002970	TX 10	TX 15	6	175	7"	5	
002973	TX 20	TX 25	6	175	7"	5	
002976	TX 30	TX 40	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	7"	5	
002938	SW 3	SW 3	6	175	7"	5	
002940	SW 4	SW 4	6	175	7"	5	
002943	SW 5	SW 5	6	175	7"	5	
002946	SW 6	SW 6	6	175	7"	5	
333066	1/8"	9/64"	6	175	7"	5	
333067	5/32"	3/16"	6	175	7"	5	
333068	1/16"	5/64"	6	175	7"	5	
333069	3/32"	7/64"	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	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	A	
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
Handle: Kraftform® with anti-roll protection, Weralit® II, one component, with magazine to hold bits
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

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
Handle: Kraftform® with anti-roll protection, Weralit® II, one component, with magazine to hold bits
Content: 1 piece each
 • TORX®-Bits 867/1 Z
 TX 10; TX 15; TX 20; TX 25;
 TX 30; TX 40

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	A mm	B 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	A mm	B 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	1
⊗ 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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