

Series 100 VDE with Wera *slipSTOP*® Blade

The safety screwdriver.

DOBCO EQUIPMENT LTD Toll-Free 1-866-763-6226 Phone: 905-672-5557
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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	100	81	9/64 x 4"	10
006115	0,8	4,0	100	98	5/32 x 4"	10
006120	1,0	5,5	125	98	7/32 x 5"	10
006125	1,2	6,5	150	105	1/4 x 6"	10
006130	1,2	8,0	175	112	5/16 x 7"	5
006135	1,6	8,0	200	112	5/16 x 8"	5
006140	1,6	10,0	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	80	98	3 1/8"	5
006154	PH 2	100	105	4"	5
006156	PH 3	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

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

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

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

Code	Tip	A		B	D	A	E
		mm	inch				
005300	5.5	125	5"	98	11,0	5"	5
005305	6,0	125	5"	98	12,0	5"	5
005310	7,0	125	5"	105	14,0	5"	5
005315	8,0	125	5"	105	15,0	5"	5
005320	9,0	125	5"	105	16,0	5"	5
005325	10,0	125	5"	112	17,0	5"	5
005330	11,0	125	5"	112	19,0	5"	5
005335	12,0	125	5"	112	20,0	5"	5
005340	13,0	125	5"	112	21,0	5"	5
104900	3/16"	125	5"	98	11,0	5"	5
104905	1/4"	125	5"	98	13,0	5"	5
104901	5/16"	125	5"	105	15,0	5"	5
104906	3/8"	125	5"	105	17,0	5"	5
104902	7/16"	125	5"	112	19,0	5"	5
104904	1/2"	125	5"	112	21,0	5"	5
104903	9/16"	125	5"	112	23,0	5"	5
104907	5/8"	125	5"	112	25,0	5"	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.



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.

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

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

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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

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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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		3S
				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		3S
					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		3S
				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		3S
				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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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.

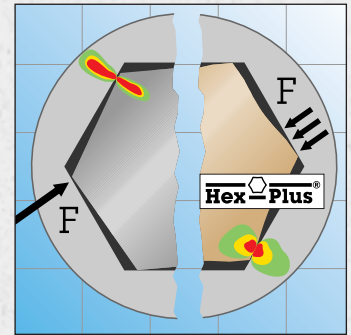
Content: 6-piece set in display carton.



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.

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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	mm	
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

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"	10
017052	PZ 2	6+10	100	105	4"	10
017054	PZ 3	8+13	150	112	6"	5
017056	PZ 4	10+16	200	117	8"	2

917 SPH Screwdriver for Phillips screws

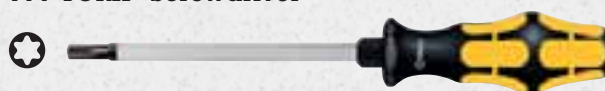


Application: For Phillips screws
Blade: Hexagon "pound-thru" with impact cap, hexagonal bolster sizes 1 - 4, mat nickel
Tip: DIN 5260-PH, ISO 8764-PH, Black Point

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"	10
017010	PH 2	6+10	100	105	4"	10
017015	PH 3	8+13	150	112	6"	5
017020	PH 4	10+16	200	117	8"	2

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

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

1428 Reamer



Handle: Weralit® II with striking cap

Blade: Through handle

Code	A mm	B mm	A 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

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