Kraftform Plus – Series 300
The right tool for every application.

354 Hexagon Screwdriver Hex-Plus

Hex⬡Plus

Application:	For hexagon socket screws
Blade:	Round
Design:	Hex-Plus, mat nickel
Handle:	Kraftform with anti-roll protection, multi-component

Code	mm	mm	mm	mm			
05023105002	2.0	75	70	3.0	3"		5
05023107002	2.5	75	81	3.0	3"		10
05023110003	3.0	75	81	4.0	3"		10
05023115003	4.0	75	98	5.0	3"		10
05023120003	5.0	80	105	6.0	3 1/8"		10
05023125004	6.0	80	105	7.0	3 1/8"		5
05023130004	8.0	100	112	10.0	4"		5
05023135002	10.0	100	112	12.0	4"		5

352 Ballhead Hexagon Screwdriver

Application:	For hexagon socket screws
Blade:	Hexagonal
Design:	Ball head hexagon, mat nickel, Black Point
Handle:	Kraftform with anti-roll protection, multi-component, sizes: W/F 12.0, W/F 1/2", Kraftform with anti-roll protection, Weralit II, one component

Code	mm		mm	mm	mm		
05022795005	1.5		60	70	2 3/8"		10
05022800004	2.0		100	70	4"		10
05138070003	2.5		100	81	4"		10
05022805005	3.0		100	81	4"		10
05022810006	4.0		100	98	4"		10
05022815005	5.0		100	105	4"		10
05022820005	6.0		125	105	5"		5
05022825005	8.0		150	112	6"		5
05022830004	10.0		150	112	6"		5
05022835003	12.0		150	117	6"		5
05022905002		5/32"	100	98	4"		5
05022910002		3/16"	100	105	4"		5
05022915002		7/32"	100	105	4"		5
05022920002		1/4"	125	105	5"		5
05022925002		5/16"	150	112	6"		5
05022930002		3/8"	150	112	6"		5
05022935002		1/2"	150	117	6"		5

367 TORX® HF Screwdriver with holding function

TORX HF

Application:	For TORX® socket screws
Blade:	Round
Design:	With holding function for TORX® screws according to Acument Global Technologies Inc. specifications, mat nickel
Handle:	Kraftform with anti-roll protection, multi-component

Code		mm	mm	mm		
05028050004	TX 10	80	81	4.0	3 1/8"	10
05028051004	TX 15	80	98	4.0	3 1/8"	10
05028052004	TX 20	100	98	4.5	4"	10
05028053004	TX 25	100	105	5.0	4"	10
05028054002	TX 27	115	105	5.5	4 9/16"	10
05028055004	TX 30	115	105	6.0	4 9/16"	10
05028056002	TX 40	130	112	7.0	5 3/16"	10

TORX® with holding function

The optimised profile wedges the screw to the tool. This is very important in situations where a magnetic screw holder cannot or must not be used (for instance, jobs involving power tools where metal filings attracted by a magnet could affect the screwdriving process, or jobs requiring wedging forces and stainless steel tools, which are non-magnetic because of the nature of the material). The wedging effect can be guaranteed only for tools made to Acument Global Technologies Inc. specifications.

Screwdrivers

367 TORX® Screwdriver

Application: For TORX® socket screws
Blade: Round
Design: Mat nickel, Black Point
Handle: Kraftform with anti-roll protection, multi-component

Code		mm	mm	mm		
05**028000**003	TX 5	60	70	3.5	2 3/8 "	10
05**028001**003	TX 6	60	70	3.5	2 3/8 "	10
05**028002**003	TX 7	60	70	3.5	2 3/8 "	10
05**028003**003	TX 8	60	81	3.5	2 3/8 "	10
05**028004**003	TX 9	60	81	4.0	2 3/8 "	10
05**028005**004	TX 10	80	81	4.0	3 1/8 "	10
05**028008**004	TX 15	80	98	4.0	3 1/8 "	10
05**028010**004	TX 20	100	98	4.5	4 "	10
05**028012**004	TX 25	100	105	5.0	4 "	10
05**028013**004	TX 27	115	105	5.5	4 9/16 "	10
05**028015**004	TX 30	115	105	6.0	4 9/16 "	10
05**028020**005	TX 40	130	112	7.0	5 1/8 "	10
05**028025**004	TX 45	130	112	8.0	5 1/8 "	10

367 K Ballpoint-TORX® Screwdriver

Application: For TORX® socket screws
Blade: Round
Design: Ballpoint, mat nickel, Black Point
Handle: Kraftform with anti-roll protection, multi-component

Code		mm	mm	mm		
05**027950**004	TX 15	80	98	4.0	3 1/8 "	5
05**027952**004	TX 20	100	98	4.5	4 "	5
05**027954**005	TX 25	100	105	5.0	4 "	5
05**027956**004	TX 27	115	105	5.5	4 9/16 "	5
05**027958**004	TX 30	115	105	6.0	4 9/16 "	5
05**027960**003	TX 40	130	112	7.0	5 3/16 "	5
05**027962**002	TX 45	130	112	8.0	5 3/16 "	5

367 TORX® BO Screwdriver

Application: For socket TORX® screws with safety pin
(BO = with bore hole)
Blade: Round
Design: With bore hole in TORX® section, mat nickel, Black Point
Handle: Kraftform with anti-roll protection, multi-component

Code		mm	mm	mm		
05**138257**002	TX 7	60	70	3.5	2 3/8 "	5
05**138258**002	TX 8	60	81	3.5	2 3/8 "	5
05**138259**002	TX 9	60	81	4.0	2 3/8 "	5
05**138267**002	TX 9	300	81	4.0	12 "	5
05**138260**002	TX 10	80	81	4.0	3 1/8 "	5
05**138268**002	TX 10	300	81	4.0	12 "	5
05**138261**004	TX 15	80	98	4.0	3 1/8 "	5
05**138269**002	TX 15	300	98	4.0	12 "	2
05**138262**004	TX 20	100	98	4.5	4 "	5
05**138270**002	TX 20	300	98	4.5	12 "	2
05**138263**002	TX 25	100	105	5.0	4 "	5
05**138264**002	TX 27	115	105	5.5	4 9/16 "	5
05**138265**002	TX 30	115	105	6.0	4 9/16 "	5
05**138266**002	TX 40	130	112	7.0	5 3/16 "	5

TORX® with borehole

TORX® tools with a borehole prevent the unauthorised unfastening of safety screws. The screws contain a pin that protrudes into the drive profile so that "normal" TORX® tools cannot be used. This pin fits into the borehole of TORX® BO tools allowing safety screws to be unfastened.

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Wera

Kraftform Plus – Series 300
The right tool for every application.

367 TORX PLUS® Screwdriver

Application: For TORX PLUS® socket screws
Blade: Round
Design: Mat nickel, Black Point
Handle: Kraftform with anti-roll protection, multi-component

Code		mm	mm	mm			
05**028029**003	5 IP	60	70	3.5	2 $^3/_8$ “		5
05**028030**003	6 IP	60	70	3.5	2 $^3/_8$ “		5
05**028031**003	7 IP	60	70	3.5	2 $^3/_8$ “		5
05**028032**003	8 IP	60	70	3.5	2 $^3/_8$ “		5
05**028033**003	9 IP	60	81	4.0	2 $^3/_8$ “		5
05**028034**003	10 IP	80	81	4.0	3 $^1/_8$ “		5
05**028035**003	15 IP	80	98	4.0	3 $^1/_8$ “		5
05**028036**003	20 IP	100	98	4.5	4 “		5
05**028037**003	25 IP	100	105	5.0	4 “		5
05**028028**002	27 IP	115	105	5.5	4 $^9/_{16}$ “		5
05**028038**003	30 IP	115	105	6.0	4 $^9/_{16}$ “		5
05**028039**002	40 IP	130	112	7.0	5 $^3/_{16}$ “		5

371 TORQ-SET® Mplus Screwdriver

Application: TORQ-SET®-screws
Blade: Round
Design: Mplus for greater fracture torque and longer service life, mat nickel
Handle: Kraftform with anti-roll protection, multi-component

| Code	mm		mm	mm	mm		
05**028130**002	6		80	98	4.5	3 $^1/_8$ “	5
05**028132**002	8		100	105	6.0	4 “	5
05**028134**002	10		100	105	6.0	4 “	5
05**028136**002		$^1/_4$ “	125	112	8.0	5 “	5

TORX PLUS®

Compared with the "normal", round TORX® profile the elliptical profile of TORX PLUS® tools makes it possible to increase the size of the 6 flanks that transfer torque between the tool and the screw. The force applied by the user is distributed across a larger surface area allowing more torque to be transferred and extending the service life of both the screw and the tool.

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How can I prevent frequent breakages of TORQ-SET® bits?

TORQ-SET®
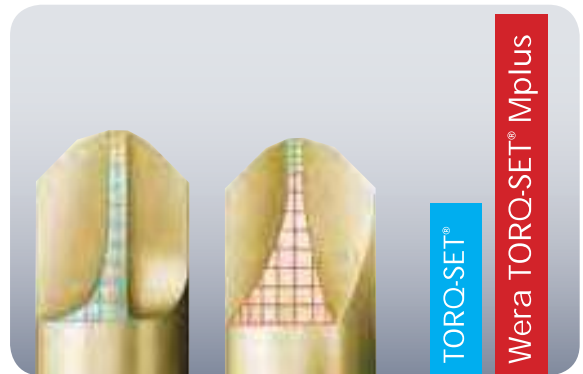
Wera TORQ-SET® Mplus

Wera developed the Mplus profile with stronger flanks compared with tools with a conventional TORQ-SET® profile. This results in approximately 70 % extra torsional strength and greatly extends the service life of Wera Mplus tools.

Wera

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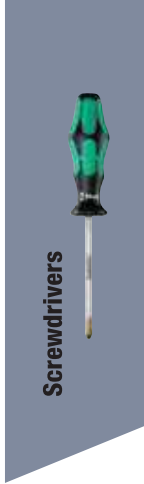
Screwdrivers

368 Screwdriver for Square Socket Head screws

Application:	Square Socket Head Screws
Blade:	Round
Design:	Mat nickel, Black Point except for sizes 01+02
Handle:	Kraftform with anti-roll protection, multi-component, # 2/300; # 01/25; # 02/25; Weralit II, one component

Code			□	⌷▲▼	⌷▲▼	∅	⌷▲▼		▱
				mm	mm	mm			
05**117680**003			# 00	60	81	3.5	2 $^3/_8$ "		5
05**117681**003			# 0	60	81	4.0	2 $^3/_8$ "		5
05**117682**003			# 1	80	98	4.5	3 $^1/_8$ "		5
05**117683**003			# 1	200	98	4.5	8 "		5
05**117684**003			# 2	100	105	6.0	4 "		5
05**117685**003			# 2	200	105	6.0	8 "		5
05**117691**003			# 2	300	105	6.0	12 "		2
05**117686**003			# 3	150	112	8.0	6 "		5
05**117687**004			# 4	200	112	8.0	8 "		5
05**117688**002			# 01	25	54	4.5	1 "		5
05**117689**002			# 02	25	54	6.0	1 "		5

375 TRI-WING®-Screwdriver

Application:	TRI-WING®-screws
Blade:	Round
Design:	Mat nickel, Black Point
Handle:	Kraftform with anti-roll protection, multi-component

Code		◭	⌷▲▼	⌷▲▼	∅	⌷▲▼		▱
			mm	mm	mm			
05**028116**003		0	80	81	3.5	3 $^1/_8$ "		5
05**028118**003		1	80	81	3.5	3 $^1/_8$ "		5
05**028120**004		2	80	98	4.5	3 $^1/_8$ "		5
05**028122**004		3	80	98	4.5	3 $^1/_8$ "		5
05**028124**004		4	100	98	6.0	4 "		5
05**028126**003		5	100	98	6.0	4 "		5

395 HO Nutspinner

Application:	For hexagon headed bolts, nuts and screws
Blade:	Round
Design:	Hollow shaft for projecting threaded rods, mat nickel
Handle:	Kraftform with anti-roll protection, multi-component
TIP:	The hollow shaft facilitates tightening and loosening of seized screws and screws on long threaded rods.

Code	⬡	⌷▲▼	⌷▲▼	∅	⌷▲▼		▱
	mm	mm	mm			
05**029460**002	5.0	70	98	7.2	2 $^{25}/_{32}$ "		5
05**029461**002	5.5	70	98	7.2	2 $^{25}/_{32}$ "		5
05**029462**002	6.0	70	98	7.2	2 $^{25}/_{32}$ "		5
05**029463**002	7.0	80	105	7.2	3 $^5/_{32}$ "		5
05**029464**002	8.0	80	105	9.3	3 $^5/_{32}$ "		5
05**029465**002	10.0	80	112	9.3	3 $^5/_{32}$ "		5
05**029466**002	13.0	80	112	11.0	3 $^5/_{32}$ "		5

Kraftform 395 HO

Due to their shape and multi component structure, Kraftform screwdrivers guarantee fast, powerful and ergonomically correct screwdriving. Because of its hollow shaft the article 395 HO is ideal for applications with drop rods.

395 HO Nutspinner, Imperial

Application:	For hexagon headed bolts, nuts and screws
Blade:	Round
Design:	Mat nickel, hollow shaft for projecting threaded rods
Handle:	Kraftform with anti-roll protection, multi-component
TIP:	The hollow shaft facilitates tightening and loosening of seized screws and screws on long threaded rods.

Code	⬡	⌷▲▼	⌷▲▼	∅	⌷▲▼		▱
	mm	mm	mm			
05**029501**002	$^3/_{16}$ "	70	98	7.2	2 $^{25}/_{32}$ "		5
05**029502**002	$^1/_4$ "	70	98	7.2	2 $^{25}/_{32}$ "		5
05**029503**002	$^5/_{16}$ "	80	105	9.3	3 $^5/_{32}$ "		5
05**029504**004	$^{11}/_{32}$ "	80	105	9.3	3 $^5/_{32}$ "		5
05**029505**002	$^3/_8$ "	80	112	9.3	3 $^5/_{32}$ "		5
05**029506**002	$^7/_{16}$ "	80	112	11.0	3 $^5/_{32}$ "		5
05**029507**002	$^1/_2$ "	80	112	11.0	3 $^5/_{32}$ "		5

Screwdrivers

334/368/6 Screwdriver Set + Rack

Lasertip

Application: For slotted, Phillips and square-head screws
Content: 6 piece set in display carton + rack

Code			
05**347778**001	334	1 x 1.2x6.5x150	1
	335	1 x 0.8x4.0x100	
	350 PH	1 x PH 1x80; 1 x PH 2x100	
	368	1 x # 1x80; 1 x # 2x100	

TORX® with holding function

The optimised profile wedges the screw to the tool. This is very important in situations where a magnetic screw holder cannot or must not be used (for instance, jobs involving power tools where metal filings attracted by a magnet could affect the screwdriving process, or jobs requiring wedging forces and stainless steel tools, which are non-magnetic because of the nature of the material). The wedging effect can be guaranteed only for tools made to Acument Global Technologies Inc. specifications.

367/7 HF TORX® HF Kraftform Plus Screwdriver set, with holding function + Rack

Application: TORX®
Content: 7 pieces set in display carton + rack

Code			
05**223161**002	367 TORX® HF	1 x TX 8x60; 1 x TX 10x80; 1 x TX 15x80; 1 x TX 20x100; 1 x TX 25x100; 1 x TX 27x115; 1 x TX 30x115	1

367/6 TORX® HF Kraftform Plus Screwdriver set, with holding function + Rack

TORX HF

Application: TORX®
Content: 6 pieces set in display carton + rack

Code			
05**028059**003	367 TORX® HF	1 x TX 10x80; 1 x TX 15x80; 1 x TX 20x100; 1 x TX 25x100; 1 x TX 30x115; 1 x TX 40x130	1

Kraftform Plus – Series 300
The right tool for every application.

367/6 Screwdriver Set Kraftform Plus TORX® + Rack

Application: TORX®
Content: 6 pieces set in display carton + rack

Code			
05**028062**004	367 TORX®	1 x TX 10x80; 1 x TX 15x80; 1 x TX 20x100; 1 x TX 25x100; 1 x TX 30x115; 1 x TX 40x130	1

367/6 TORX® BO Kraftform Plus Safety TORX® Screwdriver Set + Rack

Application:
Content: 6 pieces set in display carton + Rack

Code			
05**138250**004	367 TORX® BO	1 x TX 10x80; 1 x TX 15x80; 1 x TX 20x100; 1 x TX 25x100; 1 x TX 30x115; 1 x TX 40x130	1

395 HO/7 SM Nutspinner Screwdriver Set

Application: For hexagon headed bolts, nuts and screws
Content: 7 pieces set in display carton

Code			
05**029510**002	395 HO	1 x 5.0x70; 1 x 5.5x70; 1 x 6.0x70; 1 x 7.0x80; 1 x 8.0x80; 1 x 10.0x80; 1 x 13.0x80	1

Kraftform 395 HO

Due to their shape and multi component structure, Kraftform screwdrivers guarantee fast, powerful and ergonomically correct screwdriving. Because of its hollow shaft the article 395 HO is ideal for applications with drop rods.

Rack for Kraftform screwdrivers

Code						
05**134001**002	50,0	190.0				1

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Kraftform Plus – Series 100 VDE
The safety screwdriver for live working.

160 i VDE Insulated Slotted Screwdriver

Application: For slotted screws
Blade: Insulated, individually inspected as per IEC 60900 : 2004
Design: Conical tip, Lasertip
Handle: Kraftform with anti-roll protection, multi-component

Code	mm	mm	mm	mm			
05**006100**006 1)	0.4	2.5	80	81	$3/_{32}$"	$3\,1/_8$"	10
05**006105**005 1)	0.5	3.0	100	81	$1/_8$"	4"	10
05**006110**005	0.6	3.5	100	81	$9/_{64}$"	4"	10
05**006115**006	0.8	4.0	100	98	$5/_{32}$"	4"	10
05**006116**002	0.8	4.0	150	98	$5/_{32}$"	6"	5
05**006120**006	1.0	5.5	125	98	$7/_{32}$"	5"	10
05**006121**002	1.0	5.5	200	98	$7/_{32}$"	8"	5
05**006125**007	1.2	6.5	150	105	$1/_4$"	6"	10
05**006126**002	1.2	6.5	200	105	$7/_{32}$"	8"	5
05**006130**006	1.2	8.0	175	112	$5/_{16}$"	7"	5
05**006135**002	1.6	8.0	200	112	$5/_{16}$"	8"	5
05**006140**003	1.6	10.0	200	112	$3/_8$"	8"	5

1) without Lasertip

162 i PH VDE Insulated Screwdriver for Phillips Screws

Application: For Phillips screws
Blade: Insulated, individually inspected as per IEC 60900 : 2004
Design: Lasertip
Handle: Kraftform with anti-roll protection, multi-component

Code		mm	mm				
05**006150**006 1)	PH 0	80	81	$3\,1/_8$"			5
05**006152**006	PH 1	80	98	$3\,1/_8$"			5
05**006153**002	PH 1	150	98	6"			5
05**006154**007	PH 2	100	105	4"			5
05**006159**002	PH 2	200	105	8"			5
05**006156**005	PH 3	150	112	6"			5
05**006158**005 1)	PH 4	200	112	8"			2

1) without Lasertip

165 i PZ VDE Insulated Screwdriver for Pozidriv screws

Application: Suitable for Pozidriv*)-screws
Blade: Insulated, individually inspected as per IEC 60900 : 2004
Design: Lasertip
Handle: Kraftform with anti-roll protection, multi-component

Code		mm	mm				
05**006160**005 1)	PZ 0	80	81	$3\,1/_8$"			5
05**006162**007	PZ 1	80	98	$3\,1/_8$"			5
05**006163**002	PZ 1	150	98	6"			5
05**006164**008	PZ 2	100	105	4"			5
05**006165**002	PZ 2	200	105	8"			5
05**006166**007	PZ 3	150	112	6"			5
05**006168**004 1)	PZ 4	200	112	8"			2

1) without Lasertip
*) Pozidriv = reg. trademark of European Industrial Service Ltd.

162 i PH/S VDE Insulated screwdriver for PlusMinus-screws (Phillips/slotted)

Application: For PlusMinus screws (Phillips/slotted)
Blade: Insulated, individually inspected as per IEC 60900 : 2004
Design: PlusMinus (Phillips/slotted)
**Handle:** Kraftform with anti-roll protection, multi-component

Code		mm	mm				
05**006380**002	# 1	80	98	$3\,1/_8$"			5
05**006381**002	# 2	100	105	4"			5

? How can I prevent the screwdriver from slipping out of the screw?

Screwdrivers can easily slip out of the screw, sometimes damaging expensive or important surfaces. The tip of Wera Lasertip screwdrivers has been microscopically roughened by a laser. This rough surface literally "bites" into the head of the screw. Accidental slipping becomes a thing of the past.

Wera

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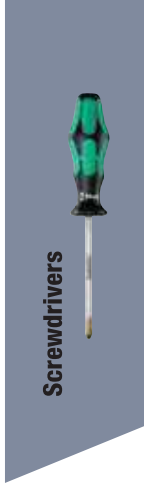
247 Single-Pole Voltage Tester

Application: Voltage Testing
Standard: ISO 57680/6 and VDE 0680/6, for 150-250 V

Code	mm	mm	mm	mm			
05**005655**008	0.5	3.0	70	3.0	$\frac{1}{8}$"	2 $\frac{3}{4}$"	5

160 i/6 Rack Screwdriver Set Kraftform Plus Series 100 + Rack

Lasertip

Kraftform: The Safety Screwdriver. With Lasertip blade + vol-
tage tester + rack
Application: For slotted and Phillips screws
Content: 6 pieces set in display carton + rack

Code			
05**006145**006	160 i VDE	1 x 0.4x2.5x80 [1]; 1 x 0.5x3.0x100 [1]; 1 x 0.8x4.0x100; 1 x 1.0x5.5x125	1
	162 i PH VDE	1 x PH 1x80; 1 x PH 2x100	

[1] without Lasertip

? How can I prevent the screwdriver from slipping out of the screw?

Screwdrivers can easily slip out of the screw, sometimes damaging expensive or important surfaces. The tip of Wera Lasertip screwdrivers has been microscopically roughened by a laser. This rough surface literally "bites" into the head of the screw. Accidental slipping becomes a thing of the past.

160 i/162 i/168 i/7 Rack Screwdriver Set Kraftform Plus Series 100 + Voltage Tester+ Rack

Kraftform: The Safety Screwdriver.
With Lasertip blade + voltage tester + Rack
Application: For slotted and Phillips screws
Content: 7 pieces set in display carton + rack

Code			
05**346279**001	160 i VDE	1 x 0.8x4.0x100; 1 x 1.2x6.5x150	1
	162 i PH VDE	1 x PH 1x80; 1 x PH 2x100	
	168 i VDE	1 x # 2x100	
	170	1 x 0.8x5.0x150	
	4115	1 x 0.5x3.0x65	

160 i/168 i/6 Rack Screwdriver Set Kraftform Plus Series 100 + Rack

Kraftform: The Safety Screwdriver. With Lasertip blade + rack
Application: For slotted, Phillips, and square socket screws
Content: 6 pieces set in display carton + rack

Code			
05**347777**001	160 i VDE	1 x 0.6x3.5x100; 1 x 1.0x5.5x125	1
	162 i PH VDE	1 x PH 1x80; 1 x PH 2x100	
	168 i VDE	1 x # 1x80; 1 x # 2x100	

ESD Series
ESD-safe tools.

1578 A Kraftform Micro Slotted Screwdriver

Application:	For slotted screws
Blade:	Round
Design:	Mat nickel, Black Point
Handle:	Kraftform Micro with anti-roll protection and rotating cap; multi-component

Code	mm	mm	mm	mm	mm			
05**030100**002	0.25	1.2	40	97	2.5	0.05"	1 $^9/_{16}$ "	5
05**030101**002	0.23	1.5	40	97	2.5	$^1/_{16}$ "	1 $^9/_{16}$ "	5
05**030102**002	0.30	1.8	60	97	2.5	0.07"	2 $^3/_8$ "	5
05**030103**002	0.40	2.0	60	97	2.5	$^5/_{64}$ "	2 $^3/_8$ "	5
05**030104**002	0.40	2.5	80	97	2.5	$^3/_{32}$ "	3 $^1/_8$ "	5
05**030105**002	0.50	3.0	80	97	3.0	$^1/_8$ "	3 $^1/_8$ "	5
05**030106**002	0.60	3.5	80	97	4.0	$^9/_{64}$ "	3 $^1/_8$ "	5
05**030107**002	0.80	4.0	80	97	4.0	$^5/_{32}$ "	3 $^1/_8$ "	5

1578 A Slotted Screwdriver

Application:	For slotted screws
Blade:	Round
Design:	Mat nickel, Black Point
Handle:	Kraftform with anti-roll protection, Weralit-ESD

Code	mm	mm	mm	mm	mm			
05**030046**002	1.0	5.5	200	98	5.5	$^7/_{32}$ "	8"	5
05**030048**002	1.0	6.0	125	98	6.0	$^{15}/_{64}$ "	5"	5
05**030050**002	1.2	6.5	150	98	6.0	$^1/_4$ "	6"	5
05**030052**002	1.2	7.0	150	112	7.0	$^9/_{32}$ "	6"	5
05**030054**002	1.2	8.0	175	112	7.0	$^5/_{16}$ "	7"	5

1550 PH Kraftform Micro Screwdriver for Phillips screws

Application:	For Phillips screws
Blade:	Round
Design:	Mat nickel, Black Point
Handle:	Kraftform Micro with anti-roll protection and rotating cap; multi-component

Code		mm	mm	mm		
05**030110**002	PH 00	60	97	2.5	2 $^3/_8$ "	5
05**030111**002	PH 0	60	97	3.0	2 $^3/_8$ "	5
05**030112**002	PH 1	80	97	4.0	3 $^1/_8$ "	5

1550 PH Screwdriver for Phillips screws

Application:	For Phillips screws
Blade:	Round
Design:	Mat nickel, Black Point
Handle:	Kraftform with anti-roll protection, Weralit-ESD

Code		mm	mm	mm	mm	
05**030064**002	PH 1	200	98	4.5	8"	5
05**030066**002	PH 2	100	98	6.0	4"	5
05**030068**002	PH 2	200	98	6.0	8"	5
05**030070**002	PH 3	150	112	8.0	6"	5

1567 TORX® Kraftform Micro Screwdriver

Application:	For TORX® socket screws
Blade:	Round
Design:	Mat nickel, Black Point
Handle:	Kraftform Micro, with anti-roll protection and rotating cap; multi-component

Code		mm	mm	mm		
05**030120**002	TX 4	40	97	2.5	1 $^9/_{16}$ "	5
05**030121**002	TX 5	40	97	3.0	1 $^9/_{16}$ "	5
05**030122**002	TX 6	40	97	3.0	1 $^9/_{16}$ "	5

Wera   Wera products are available from MARYLAND METRICS
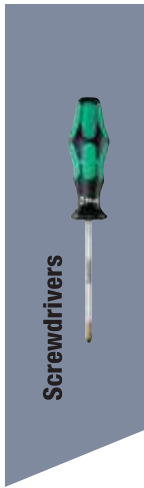
Screwdrivers

1567 TORX® BO Kraftform Micro Screwdriver with bore hole in TORX® section

Application:	TORX® socket screws with safety pin (BO = with bore hole)
Blade:	Round
Design:	With bore hole in TORX® section, mat nickel, Black Point
Handle:	Kraftform Micro with anti-roll protection and rotating cap; multi-component

Code		mm	mm	mm		
05**030123**002	TX 7	60	97	3.0	2 3/8 "	5
05**030124**002	TX 8	60	97	3.0	2 3/8 "	5
05**030125**002	TX 9	60	97	4.0	2 3/8 "	5
05**030126**002	TX 10	60	97	4.0	2 3/8 "	5

1567 TORX® BO Screwdriver with bore hole in TORX® section

Application:	TORX® socket screws with safety pin (BO = with bore hole)
Blade:	Round
Design:	With bore hole in TORX® section, mat nickel, Black Point
Handle:	Kraftform with anti-roll protection, Weralit-ESD

Code		mm	mm	mm		
05**030131**002	TX 10	80	81	4.0	3 1/8 "	5
05**030127**002	TX 15	80	98	4.0	3 1/8 "	5
05**030128**002	TX 20	100	98	4.5	4 "	5
05**030129**002	TX 25	100	98	5.0	4 "	5
05**030130**002	TX 30	115	98	6.0	4 9/16 "	5

1569 ESD Nutspinner

Application:	For hexagon headed screws
Blade:	Round
Design:	Mat nickel
Handle:	Kraftform Micro with anti-roll protection and rotating cap; multi-component

Code		mm	mm	mm		
05**030150**002	5.0	60	97	7.0	2 3/8 "	5
05**030151**002	5.5	60	97	7.8	2 3/8 "	5

1578 A/6 Electronics Screwdriver Set + Rack

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

Code			
05**030170**002	**1550 PH Micro**	1 x PH 0x60; 1 x PH 1x80	1
	1578 A Micro	1 x 0.25x1.2x40; 1 x 0.23x1.5x40; 1 x 0.30x1.8x60; 1 x 0.40x2.5x80	

L-Keys for Hexagon Socket Screws
The Hex-Plus profile extends the life of hexagon socket screws.

3950 PKL/9 Hex Key Set, Metric, stainless

9 pieces in two-component clip

Code		
05**022720**005 ⬭	**3950 PKL**	1 x 1.5x90; 1 x 2.0x101; 1 x 2.5x112; 1 x 3.0x123; 1 x 4.0x137; 1 x 5.0x154; 1 x 6.0x172; 1 x 8.0x195; 1 x 10.0x224	10

3950 PKL/9 SZ Hex Key Set, Imperial, stainless

9 pieces set, in belt pouch

Code		
05**022721**002 ⬭	**3950 PKL inch**	1 x 3/32"x112; 1 x 7/64"x119; 1 x 1/8"x123; 1 x 9/64"x130; 1 x 5/32"x137; 1 x 3/16"x154; 1 x 1/4"x185; 1 x 5/16"x195; 1 x 3/8"x224	1

950 SPKL/9 SM N Hex Key Set, Metric, BlackLaser

9 pieces in two-component clip

Code		
05**022088**003 ⬭	**950 SPKL**	1 x 1.5x90; 1 x 2.0x101; 1 x 2.5x112; 1 x 3.0x123; 1 x 4.0x137; 1 x 5.0x154; 1 x 6.0x172; 1 x 8.0x195; 1 x 10.0x224	5

? **How do I prevent extraneous rust when working with stainless steel?**

Stainless steel does not rust. However, if conventional steel tools are used on stainless steel elements or stainless steel screws the wear debris of these tools can adhere to the surface and begin to rust. This effect, known as extraneous rust, can impair the visual impact and even cause structural damage, resulting in high costs for the necessary repair work.
Wear debris that causes extraneous rust can be prevented through the use of stainless steel tools.

? **Ballpoint**

The ballpoint on the long arm of L-keys for hexagon socket or TORX® screws makes it possible to insert the tool into the screw more quickly and work at an angle even under difficult installation conditions.

? **Is there no way of stopping L-keys from slipping out of the clip after frequent use?**

L-keys should not slip out of the clip accidentally. Wera uses a non-wearing material that ensures that L-keys stay securely fixed even after frequent removal. The handy fold-over clip opens easily with a sliding switch allowing you to remove the L-keys quickly and easily.

Wera   Wera products are available from MARYLAND METRICS

950 SPKL/9 SZ Hex Key Set, Imperial, BlackLaser

Hex ⬡ Plus

9 pieces set, in belt pouch

Code		
05**022528**002 ⬦	**950 SPKL inch**	1 x 5/64"x101; 1 x 3/32"x112; 1 x 1/8"x123; 1 x 5/32"x137; 1 x 3/16"x154; 1 x 7/32"x172; 1 x 1/4"x185; 1 x 5/16"x195; 1 x 3/8"x224	10

950 SPKL/7B SM Magnet Hex Key Set, Metric, BlackLaser

Hex ⬡ Plus

7 pieces in two-component clip with magnetizer

Code		
05**022533**004 ⬦	**950 SPKL**	1 x 1.5x90; 1 x 2.0x101; 1 x 2.5x112; 1 x 3.0x123; 1 x 4.0x137; 1 x 5.0x154; 1 x 6.0x172	5

950 PKL/9 BM N Hex Key Set, Metric, BlackLaser

Hex ⬡ Plus

9 pieces in two-component clip

Code		
05**022086**002 ⬦	**950 PKL BM**	1 x 1.5x90 [1]; 1 x 2.0x100; 1 x 2.5x112; 1 x 3.0x126; 1 x 4.0x140; 1 x 5.0x160; 1 x 6.0x180; 1 x 8.0x200; 1 x 10.0x219	10

[1] Regular hexagon

950 PKL/9 SZ N Hex Key Set, Imperial, BlackLaser

Hex ⬡ Plus

9 pieces in two-component clip

Code		
05**022171**002 ⬦	**950 PKL inch**	1 x 5/64"x100; 1 x 3/32"x112; 1 x 1/8"x126; 1 x 5/32"x140; 1 x 3/16"x160; 1 x 7/32"x180; 1 x 1/4"x190; 1 x 5/16"x200; 1 x 3/8"x212	10

950 PKL/13 SZ N Hex Key Set, Imperial, BlackLaser

Hex ⬡ Plus

13 pieces in two-component clip

Code		
05**021728**002 ⬦	**950 PKL inch**	1 x 0.05"x83 [1]; 1 x 1/16"x91 [1]; 1 x 5/64"x100; 1 x 3/32"x112; 1 x 7/64"x119; 1 x 1/8"x126; 1 x 9/64"x132; 1 x 5/32"x140; 1 x 3/16"x160; 1 x 7/32"x180; 1 x 1/4"x190; 1 x 5/16"x200; 1 x 3/8"x212	10

[1] Regular hexagon

L-Keys

L-Key Sets for TORX® screws
Powerful, long service life, ergonomic.

967 SPKL/9 TORX® BO Key Set, BlackLaser

9 pieces in two-component clip with magnetizer

Code				
05**024334**003	⟳⟲	**967 SPKL** **TORX® BO**	1 x TX 8x76 [1]; 1 x TX 9x79 [1]; 1 x TX 10x85 [2]; 1 x TX 15x90; 1 x TX 20x96; 1 x TX 25x104; 1 x TX 27x112; 1 x TX 30x122; 1 x TX 40x132	10

[1] Product without bore hole at the short and without ball-end at the long arm.
[2] Product without ball-end at the long arm.

967 PKL/9 TORX® Key Set, BlackLaser

9 pieces in two-component clip

Code				
05**024242**004	⟳⟲	**967 PKL** **TORX®**	1 x TX 8x76 [1]; 1 x TX 9x79 [1]; 1 x TX 10x85 [1]; 1 x TX 15x90; 1 x TX 20x96; 1 x TX 25x104; 1 x TX 27x112; 1 x TX 30x122; 1 x TX 40x132	10

[1] Product without ball-end at the long arm.

TORX® with borehole

TORX® tools with a borehole prevent the unauthorized unfastening of safety screws. The screws contain a pin that protrudes into the drive profile so that "normal" TORX® tools cannot be used. This pin fits into the borehole of TORX® BO tools allowing safety screws to be unfastened.

TORX®

TORX® drive profiles transfers torque between tool and screw by parallel line or surface contact rather than point contact as many other profiles. This protects both the screw profile and the tool profile. It also increases the amount of torque and power that can be transferred.

Rapidaptor Bit Holder
For rapid bit changes.

3888/4/1 K Rapidaptor Universal Bit Holder, stainless

Code		mm				mm	
05**071100**003	1/4 "	50	2"	1/4 "	15.0		5

Application: Suitable for 1/4 " DIN 3126-C 6,3 and E 6,3 (ISO 1173) hexagon insert bits and Wera Series 1 and 4
Design: Rapidaptor easy-in, easy-out, rapid-spin, chuck-all, and single-hand technology
Drive: 1/4 " hexagon suitable for power tools with DIN 3126-F 6,3, ISO 1173 receiver

897/4 R Rapidaptor BiTorsion Universal Bit Holder

Application: Suitable for 1/4 " DIN 3126-C 6,3 und E 6,3 (ISO 1173) hexagon insert bits and Wera Series 1 and 4
Design: BiTorsion for long service life, Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all, and single-hand technology
Drive: 1/4 " hexagon suitable for power tools with DIN 3126-F 6,3, ISO 1173 receiver

Code		mm				mm	
05**053923**007	1/4 "	75	3"	1/4 "	15.0		5

? How can I change bits as quickly and safely as possible?

With the Wera Rapidaptor. 1/4 " bits can be inserted and automatically locked in the holder without using the slide switch. Even the smallest bits are easily removed by sliding the sleeve forward. The free-spinning outer sleeve stabilizes battery or mains-powered tools during the screwdriving process. All functions can be carried out with just one hand. There is no faster bit change!

? How do I prevent extraneous rust when working with stainless steel?

Stainless steel does not rust. However, if conventional steel tools are used on stainless steel elements or stainless steel screws the wear debris of these tools can adhere to the surface and begin to rust. This effect, known as extraneous rust, can impair the visual impact and even cause structural damage, resulting in high costs for the necessary repair work.
Wear debris that causes extraneous rust can be prevented through the use of stainless steel tools.

889/4/1 K Rapidaptor Universal Bit Holder

Application: Suitable for 1/4 " DIN 3126-C 6,3 und E 6,3 (ISO 1173) hexagon insert bits and Wera Series 1 and 4
Design: Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all, and single-hand technology, with strong permanent magnet
Drive: 1/4 " hexagon suitable for power tools with DIN 3126-F 6,3, ISO 1173 receiver

Code		mm				mm	
05**052502**007	1/4 "	50	2"	1/4 "	15.0		5

889/4/1 Rapidaptor Universal Bit Holder

Application: Suitable for 1/4 " DIN 3126-C 6,3 und E 6,3 (ISO 1173) hexagon insert bits and Wera Series 1 and 4
Design: Rapidaptor easy-in, easy-out, rapid-spin, chuck-all, and single-hand technology, with strong permanent magnet
Drive: 1/4 " hexagon suitable for power tools with DIN 3126-F 6,3, ISO 1173 receiver

Code		mm				mm	
05**052503**004	1/4 "	75	3"	1/4 "	15.0		5