

Tool Rebels on bikes:

Screwdriving tools made by Wera.





Bicycle Set Torque 1



16-piece set; in a surface protecting, compact and extremely robust textile box; low volume and weight for simplified mobility.

1 Click-Torque torque wrench A 5 with 1/4" square drive, covering a range of 2.5 Nm-25 Nm, accuracy ± 4% of the set value, as per DIN EN ISO 6789-1: 2017-07, for clockwise torque control, reversible ratchet, 45 teeth, easy setting and saving of the desired torque value, with audible and tactile locking when the scale values are reached (fine scale only in Newton meters), audible and tactile release mechanism when the set torque value is reached, ergonomic 2-component handle, 4 Zyklop sockets, with 1/4" drive, 4 Zyklop bit sockets for TORX® screws, with 1/4" drive, with holding function, 7 bit sockets for hexagon socket screws with 1/4" drive with holding function; Take it easy tool finder: Colour coding to enable the desired bit socket to be easily selected

05004180001	
	Click-Torque A 5
●	8790 HMA 1x 10,0x23,0; 1x 13,0x23,0; 1x 14,0x23,0; 1x 15,0x23,0
⊕	8767 A HF 1x TX 10x28,0; 1x TX 20x28,0; 1x TX 25x28,0; 1x TX 30x28,0
○	8740 A HF 1x 3,0x28,0; 1x 4,0x28,0; 1x 5,0x28,0; 1x 5,0x100,0; 1x 6,0x28,0; 1x 6,0x100,0; 1x 8,0x28,0

Series 7400 Kraftform pistol grip, adjustable torque screwdrivers (3.0-8.8 Nm) with Rapidaptor quick-release chuck



Application: Suitable for 1/4" DIN ISO 1173-C 6.3 and E 6.3 hexagon insert bits and Wera Series 1 and 4

Design: Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all and single-hand technology

Accuracy: ± 6 % (DIN EN ISO 6789). Numerical torque value scale. Reliable slipping mechanism and acoustic signal when reaching the set torque.

Handle: Kraftform pistol grip, multi-component

		●	⊕	⊖	⊕	⊖
	Art.No.	Nm	Nm	mm	mm	mm
05074702001	7442	1/4"	3,0-6,0	0,25	150	100
05074705001	7443	1/4"	4,0-8,8	0,40	150	100

400 Hex Torque-indicator



Application: Hexagon socket screws

Pre-set torque: 4,0 Nm, 5,0 Nm; fixed pre-set

Accuracy: ±10 %. Reliable slipping mechanism and acoustic signal when reaching the set torque.

Blade: Round

Design: Hex-Plus, brushed chrome-plated finish, Black Point

Handle: T-handle, multi-component

	●	Nm	⊕	⊖	⊕	⊖	⊕
		Nm	mm	mm	mm	mm	mm
05005080001	4,0	4,0	60	48	100	2 3/8"	7,0
05005081001	5,0	5,0	60	48	100	2 3/8"	7,0

400 TX Torque-indicator



Application: TORX® socket screws

Pre-set torque: 4,0 Nm, 5,0 Nm; fixed pre-set

Accuracy: ±10 %. Reliable slipping mechanism and acoustic signal when reaching the set torque.

Blade: Round

Design: Brushed chrome-plated finish, Black Point

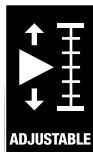
Handle: T-handle, multi-component

	⊕	Nm	⊕	⊖	⊕	⊖	⊕
		Nm	mm	mm	mm	mm	mm
05005090001	TX 20	4,0	60	48	100	2 3/8"	7,0
05005091001	TX 25	5,0	60	48	100	2 3/8"	7,0

Simple and safe



Easy setting and saving of the desired torque value; readable on the main and fine scales.



Simple setting



With audible and tactile clicks when adjusting the scale values.

Torque-indicators



Suitable for applications requiring a non-adjustable i.e. a tamperproof torque blade assembly.

The important information is indicated on the tool



The handle is marked with an indicative screw symbol, size, torque and maximum release torque.



Click-Torque A 6 Set 1



20-piece set; in a surface protecting, compact and extremely robust textile box; low volume and weight for simplified mobility.

1 Click-Torque A 6 torque wrench with 1/4" hexagon drive, covering a range of 2.5 Nm-25 Nm, accuracy ± 4% of the set value, as per DIN EN ISO 6789-1: 2017-07, for clockwise torque control, reversible ratchet, 45 teeth, easy setting and saving of the desired torque value, with audible and tactile locking when the scale values are reached (fine scale only in Newton meters), audible and tactile release mechanism when the set torque value is reached, ergonomic 2-component handle, 6 Zyklop sockets, 1 adapter 1/4 " hexagon to 1/4" square, 1 Zyklop extension with free-turning sleeve, short,11 bits

05130110001	
	Click-Torque A 6
	1x 1/4", 2,5-25 Nm
⊕	851/4 TZ PH 1x PH 2x50
⊕	867/4 Z 1x TX 15x50; 1x TX 20x50; 1x TX 25x50; 1x TX 27x50; 1x TX 30x50; 1x TX 40x50
⊙	840/4 Z Hex-Plus 1x 3,0x50; 1x 5,0x50
⊙	870/1 1x 1/4"x25 ¹⁾
⊙	8794 SA 1x 1/4"x75,0
⊙	8790 HMA 1x 6,0x23,0; 1x 7,0x23,0; 1x 8,0x23,0; 1x 10,0x23,0; 1x 12,0x23,0; 1x 13,0x23,0
	K240 1x 50,0x240,0

¹⁾With friction ball; for manual nut spinner sockets

Torque Tools



Wera's torque tools offer torque-controlled screw tightening so as to avoid damage to the screw or workpiece and to ensure the integrity of the screw connection. This makes work-intensive drilling-out of screws and unproductive downtimes a thing of the past. It is also important whenever

repeat accuracy is required. They come with an ergonomic Kraftform handle and have a distinctly audible and perceptible click signal whenever the required torque value is reached. No time-consuming blade changes; instead of special blades, conventional bits conforming to C 6,3 and E 6,3 or even 1/4" sockets can be used.

Click-Torque A 6



With 1/4" hex drive.

Precise to ± 4% as per DIN EN ISO 6789-1:2017-07.

Click-Torque A 6 torque wrench with reversible ratchet



Application: For clockwise torque-control
Precision: ± 4% of set value, as per DIN EN ISO 6789-1: 2017-07
Design: With 1/4" hex drive, reversible ratchet, 45 teeth; easy setting and saving of the desired torque value, with audible and tactile locking when the scale values are reached (fine scale only in Newton meters), audible and tactile release mechanism when the set torque value is reached

Handle: Ergonomic 2-component handle

05075605001	1/4"	2,5-25	0,10	1-18	290	121	42	25	11,5	11 27/64"	4 49/64"	1 21/32"	1"	7/16"
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Click-Torque A 5 torque wrench with reversible ratchet



Application: For clockwise torque-control
Precision: ± 4% of set value, as per DIN EN ISO 6789-1: 2017-07
Design: With 1/4" square drive, reversible ratchet, 45 teeth; easy setting and saving of the desired torque value, with audible and tactile locking when the scale values are reached (fine scale only in Newton meters), audible and tactile release mechanism when the set torque value is reached

Handle: Ergonomic 2-component handle

05075604001	1/4"	2,5-25	0,10	1-18	290	121	42	25	11,5	11 27/64"	4 49/64"	1 21/32"	1"	7/16"
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Click-Torque B 1 torque wrench with reversible ratchet



Application: For clockwise torque-control
Precision: ± 3% of set value, as per DIN EN ISO 6789-1: 2017-07
Design: With 3/8" square drive, reversible ratchet, 45 teeth; easy setting and saving of the desired torque value, with audible and tactile locking when the scale values are reached (fine scale only in Newton meters), audible and tactile release mechanism when the set torque value is reached

Handle: Ergonomic 2-component handle

05075610001	3/8"	10-50	0,25	8-36	360	140	47	35	16,5	14 11/64"	5 33/64"	1 27/32"	1 3/8"	5/8"
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Click-Torque C 1 torque wrench with reversible ratchet



Application: For clockwise torque-control

Precision: ± 3% of set value, as per DIN EN ISO 6789-1: 2017-07

Design: With 1/2" square drive, reversible ratchet, 45 teeth; easy setting and saving of the desired torque value, with audible and tactile locking when the scale values are reached (fine scale only in Newton meters), audible and tactile release mechanism when the set torque value is reached

Handle: Ergonomic 2-component handle

		Nm	Nm	lbf. ft.	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
05075620001	1/2"	10-50	0,25	8-36	360	140	47	35	16,5	14 11/64"	5 33/64"	1 27/32"	1 3/8"	5/8"

Click-Torque X 1 torque wrench for insert tools



Application: For right and left-handed use

Precision: ± 4% of set value, as per DIN EN ISO 6789-1: 2017-07

Design: For 9x12 mm interchangeable insert tools; easy setting and saving of the desired torque value, with audible and tactile locking when the scale values are reached (fine scale only in Newton meters), audible and tactile release mechanism when the set torque value is reached

Handle: Ergonomic 2-component handle

		Nm	Nm	lbf. ft.	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
05075651001	9x12	2,5-25	0,10	1-18	283	121	42	24	20	11 9/64"	4 49/64"	1 21/32"	15/16"	25/32"

Click-Torque X 2 torque wrench for insert tools



Application: For right and left-handed use

Precision: ± 3% of set value, as per DIN EN ISO 6789-1: 2017-07

Design: For 9x12 mm interchangeable insert tools; easy setting and saving of the desired torque value, with audible and tactile locking when the scale values are reached (fine scale only in Newton meters), audible and tactile release mechanism when the set torque value is reached

Handle: Ergonomic 2-component handle

		Nm	Nm	lbf. ft.	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
05075652001	9x12	10-50	0,25	8-36	338	140	47	29	20	13 5/16"	5 33/64"	1 27/32"	1 9/64"	25/32"

7770 Open end insert



Application: Hexagon screw heads or nuts

Drive: 9x12 mm; for torque wrenches of the Click-Torque X and XP series with 9x12 mm holder

Design: Forged, chrome vanadium steel, matt chrome plated; with safety pin

	mm	mm	mm	mm	mm
05078601001	8	39,0	22,0	22,0	5,0
05078603001	10	39,0	22,0	22,0	5,0
05078606001	13	41,0	24,0	30,0	7,0
05078608001	15	41,0	24,0	30,0	7,0



Drive 9x12 mm



For 9x12 mm interchangeable insert tools.

With safety pin



The safety pin of the insert tools enables safe working and fast tool change.

Bicycle Set 4



9-piece set in pouch

Application: Hexagonal socket screws and TORX® screws

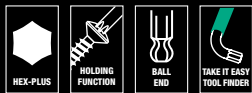
Design: BlackLaser surface, durable plastic sleeve. The contrasting inscriptions on the colour-coded sleeves mean that it is easy to recognise the correct sizes and this makes it simpler to find the right tool.

Tip: 950 SPKL HF: Hex-Plus, ball-end hexagon on long arm, with holding function for hexagonal socket screws; 950 SPKL: Hex-Plus, ball-end hexagon on long arm, without holding function; 967 SXL HF: With holding function for TORX® screws to Acument Intellectual Properties specification.

05004173001		
	950 SPKL Multicolour	1x 2,0x101; 1x 2,5x112
	950 SPKL HF Multicolour	1x 3,0x123; 1x 4,0x137; 1x 5,0x154; 1x 6,0x172; 1x 8,0x195
	967 SXL TORX® HF Multicolour	1x TX 10x112; 1x TX 25x154



950/9 Hex-Plus Multicolour HF 1 L-key set, metric, BlackLaser, with holding function



9-piece set in a two-component clip

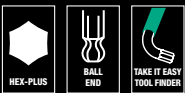
Application: Hexagon socket screws

Design: BlackLaser surface, durable plastic sleeve. The contrasting inscriptions on the colour-coded sleeves mean that it is easy to recognise the correct sizes and this makes it simpler to find the right tool.

Tip: Hex-Plus, ball-end hexagon on long arm, holding function for hexagon socket screws, sizes: 1,5, 2,0 and 2,5 without holding function

05022210001		
○	950 SPKL Multicolour	1x 1,5x90; 1x 2,0x101; 1x 2,5x112
○	950 SPKL HF Multicolour	1x 3,0x123; 1x 4,0x137; 1x 5,0x154; 1x 6,0x172; 1x 8,0x195; 1x 10,0x224

950/9 Hex-Plus Multicolour 2 L-key set, metric, BlackLaser



9-piece set in a two-component clip

Application: Hexagon socket screws

Design: BlackLaser surface, durable plastic sleeve. The contrasting inscriptions on the colour-coded sleeves mean that it is easy to recognise the correct sizes and this makes it simpler to find the right tool.

Tip: Hex-Plus, ball-end hexagon on long arm

05133164001		
○	950 SPKS Multicolour	1x 1,5x50; 1x 2,0x56; 1x 2,5x63; 1x 3,0x71; 1x 4,0x80; 1x 5,0x90; 1x 6,0x100; 1x 8,0x112; 1x 10,0x125



Holding function for recessed TORX® screws



Properties specifications are securely held on the tool!

The HF tools developed by Wera are ideal because they feature an optimised geometry of the original TORX® profile. The wedging forces resulting from the surface pressure between the drive tip and the screw profile mean that TORX® screws made according to Acument Intellectual



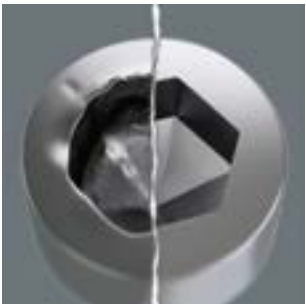
With retaining function on long arm



The clamping of the screw is achieved by a flexible locking ball. The holding function is especially helpful in confined, hard-to-reach spaces, where there is no room for a second hand to sec



Hex-Plus



prevents this from happening! At the same time, as much as 20 % more torque can be applied. Good to know: Hex-Plus tools fit into every standard hexagon socket screw!

Hexagon screws can endure a problem because the contact surfaces delivering the power from the conventional tool, is transferred to the screw via very small surface areas. The consequence: the screw can become damaged (rounding out). Hex-Plus tools have a greater contact surface that

967/9 TX XL Multicolour HF 1 L-key set with holding function, long



9-piece set in a two-component clip

Application: TORX® socket screws

Design: Zinc-phosphated, durable plastic sleeve. The contrasting inscriptions on the colour-coded sleeves mean that it is easy to recognise the correct sizes and this makes it simpler to find the right tool.

Tip: Holding function for TORX® screws made according to Acument Intellectual Properties specifications

05024470001		
⊕	967 SXL TORX® HF Multicolour	1x TX 8x90; 1x TX 9x101; 1x TX 10x112; 1x TX 15x123; 1x TX 20x137; 1x TX 25x154; 1x TX 27x172; 1x TX 30x195; 1x TX 40x224

Kraftform Kompakt 400



folding pouch with 89 mm long bits

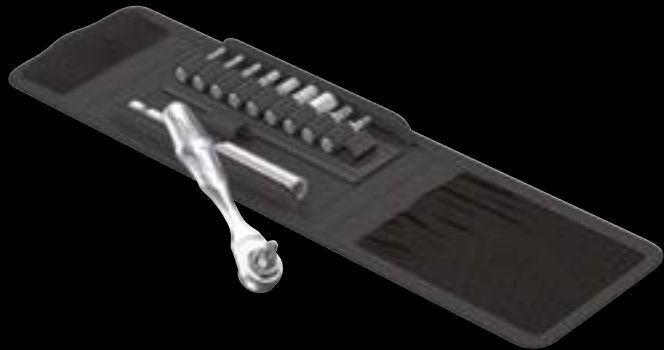
17-piece set

1 hand holder 416 R T-handle with Rapidaptor quick-release chuck

05057470001		
⊕	416 R	1x 1/4"x45
⊕	851/4 Z PH	1x PH 2x89; 1x PH 3x89
⊕	855/4 Z PZ	1x PZ 2x89; 1x PZ 3x89
⊕	867/4 Z TORX®	1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89; 1x TX 40x89
○	840/4 Z Hex-Plus	1x 3,0x89; 1x 4,0x89; 1x 5,0x89
●	800/4 Z	1x 1,0x5,5x89



Bicycle Set 1



12-piece set, in a pouch; 1 Wera Bit Ratchet Zyklop Mini 1, drop-forged full steel design, suitable for 1/4" hex bits as per DIN ISO 1173-C 6.3 and E 6.3 and Wera series 1 and 4; can also be used with 1/4" sockets by using the Wera socket adaptor 870/1; 1 universal bit holder (100 mm) with stainless steel sleeve, retaining ring, and strong permanent magnet; 10 bits, tough, for universal use

05004170001		
	8001 A	1x 1/4"x87,0
⦿	899/4/1	1x 1/4"x100
⊕	851/1 Z PH	1x PH 2x25
⊗	867/1 TORX®	1x TX 10x25; 1x TX 25x25
○	840/1 Z Hex-Plus	1x 2,0x25; 1x 2,5x25; 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25; 1x 8,0x25

Bicycle Set 2



13-piece set, in a pouch; 1 816 R Kraftform bit-holding screwdriver handle with Rapidaptor quick-release chuck, suitable for 1/4" hex bits as per DIN ISO 1173-C 6.3 and E 6.3 and Wera series 1 and 4; 12 bits, 89 mm long, tough, for universal use

05004171001		
⦿	816 R	1x 1/4"x119
⊕	851/4 Z PH	1x PH 1x89; 1x PH 2x89
⊗	867/4 Z TORX®	1x TX 10x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89
○	840/4 Z Hex-Plus	1x 2,0x89; 1x 2,5x89; 1x 3,0x89; 1x 4,0x89; 1x 5,0x89
	K70	1x 50,0x70,0



Bicycle Set 3



39-piece set

28 bits, 1 hand holder 813 suitable for the attachment of bits with 1/4" hexagon drive as per DIN ISO 1173-C 6.3 and Wera connection series 1, 1 Rapidaptor bit holder, 1 adaptor 870/1 (1/4" hexagon to 1/4" square), 7 sockets (1/4"); 1 Wera Bit Ratchet Zyklop Mini 1, drop-forged full steel design suitable for the attachment of bits with 1/4" hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 and Wera connection series 1 and 4; the use of 1/4" sockets is also possible with the application of the Wera adaptor 870/1. 1 Bit-Check, empty, for a reduced selection, e.g. for taking along on bicycle tours. One robust textile pouch for tidy storage.

05004172001		
	8001 A	1x 1/4"x87,0
⦿	813	1x 1/4"x78
⦿	889/4/1 K	1x 1/4"x50
⦿	870/1	1x 1/4"x25 ¹⁾
⦿	8790 HMA	1x 5,5x23,0; 1x 6,0x23,0; 1x 7,0x23,0; 1x 8,0x23,0; 1x 10,0x23,0; 1x 13,0x23,0; 1x 15,0x23,0
⊕	851/1 TZ PH	1x PH 1x25; 2x PH 2x25; 1x PH 3x25
⊗	867/1 TZ TORX®	1x TX 10x25; 1x TX 15x25; 2x TX 20x25; 2x TX 25x25; 1x TX 27x25; 1x TX 30x25; 1x TX 40x25
⊖	800/1 TZ	1x 0,5x4,0x25; 1x 0,6x4,5x25; 1x 1,0x5,5x25
○	840/1 Z Hex-Plus	1x 2,0x25; 1x 2,5x25; 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25; 1x 8,0x25
○	842/1 Z	1x 2,5x25; 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25

¹⁾With friction ball; for manual nut spinner sockets

The tool set to go



The Bicycle sets contain tools for the most popular screw profiles on road bikes, mountain bikes and e-bikes. Thanks to the compact textile-folding pouches, the sets are also the ideal companions for cycling tours.

Bicycle Set 3



Bicycle Set 3 is a practical assortment for the independent execution of assembly work and repairs on road bikes, mountain bikes and e-bikes. Especially useful: a Bit-Check (empty) is also included, which can be equipped individually with tools on the way: less weight on bike rides.

The Zyklop Mini Ratchets



For all difficult-to-access applications.

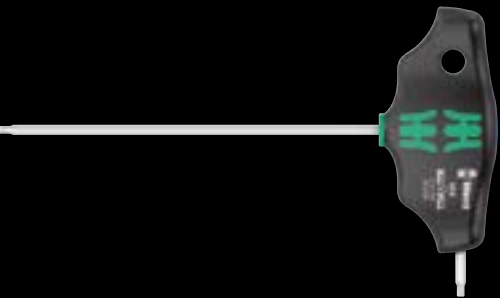


Simple direction change



Simple switching between left/right operations.

454 T-handle hexagon screwdriver Hex-Plus



Application: Hexagon socket screws

Blade: Round

Design: Hex-Plus, chamfered, chrome-plated

Handle: T-shape, 2 components, with hole for hanging. With Take it easy tool finder: Colour coding by profiles (blue = hexagon socket) and size stamping.

	mm	mm	mm	mm	mm	mm
05023330001	2	100	12	32	65	4"
05023332001	2,5	100	12	32	65	4"

454 HF T-handle hexagon screwdriver Hex-Plus with holding function



Application: Hexagon socket screws

Blade: Hexagon

Design: With long and short arm, Hex-Plus, bevelled, matte chrome-plated, with holding function for hexagon socket screws on the long arm

Handle: T-shape, 2 components, with hole for hanging. With Take it easy tool finder: Colour coding by profiles (blue = hexagon socket) and size stamping.

	mm	mm	mm	mm	mm	mm
05023334001	3	100	15	38	77	4"
05023338001	4	100	15	38	77	4"
05023339001	4	150	15	38	77	6"
05023340001	4	200	15	38	77	8"
05023342001	5	100	20	49	99	4"
05023343001	5	150	20	49	99	6"
05023344001	5	200	20	49	99	8"
05023346001	6	100	20	49	99	4"
05023347001	6	150	20	49	99	6"
05023348001	6	200	20	49	99	8"
05023350001	7	200	20	49	99	8"
05023351001	8	100	20	49	99	4"
05023352001	8	150	20	49	99	6"
05023353001	8	200	20	49	99	8"
05023354001	10	100	20	49	99	4"
05023355001	10	200	20	49	99	8"

495 T-handle socket wrench screwdrivers



Application: External hexagon screws

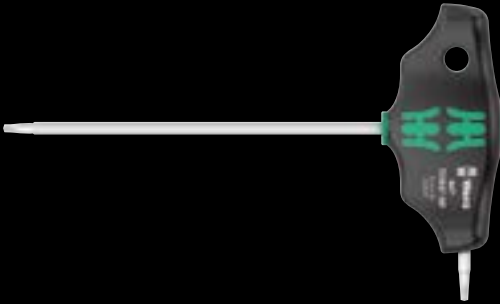
Blade: Round

Design: Matte chrome-plated

Handle: T-shape, 2 components, with hole for hanging. With handle markings by profile and size.

	mm	mm	mm	mm	mm
05023381001	5	230	38	77	9"
05023382001	5,5	230	38	77	9"
05023383001	6	230	38	77	9"
05023384001	7	230	49	99	9"
05023385001	8	230	49	99	9"
05023386001	9	230	49	99	9"
05023387001	10	230	49	99	9"
05023389001	11	230	49	99	9"
05023391001	12	230	49	99	9"
05023393001	13	230	49	99	9"

467 TORX® HF T-handle screwdriver with holding function



Application: Socket TORX® screws

Blade: Round

Design: With long and short arm, with holding function for TORX® screws as per specification "Acument Intellectual Properties" on the long arm; matte chrome-plated

Handle: T-shape, 2 components, with hole for hanging. With Take it easy tool finder: Colour coding by profiles (green = TORX®) and size stamping.

	mm	mm	mm	mm	mm	mm	mm
05023367001	TX 6	100	12	32	65	4"	3,0
05023368001	TX 7	100	12	32	65	4"	3,0
05023369001	TX 8	100	12	32	65	4"	3,5
05023370001	TX 9	100	12	32	65	4"	3,5
05023371001	TX 10	100	12	32	65	4"	4,0
05023372001	TX 15	100	15	38	77	4"	4,0
05023373001	TX 20	100	15	38	77	4"	4,5
05023374001	TX 20	200	15	38	77	8"	4,5
05023375001	TX 25	100	15	38	77	4"	5,0
05023376001	TX 25	200	15	38	77	8"	5,0
05023377001	TX 27	200	20	49	99	8"	6,0
05023378001	TX 30	200	20	49	99	8"	6,0
05023379001	TX 40	200	20	49	99	8"	8,0
05023380001	TX 45	200	20	49	99	8"	9,0

Second arm



The additional short arm, which emerges laterally from the handle, allows the transmission of extremely high torques by using the long arm as a lever.

High torque transfer



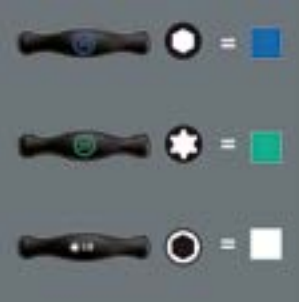
By using the blade as an extension of your lower arm you can transfer particularly high torque.

Corrosion protection and fitting accuracy



Due to the special surface treatment, the blades receive a high level of corrosion protection. The optimum fitting accuracy of the screw is also guaranteed.

“Take it easy” Tool Finder



Screwdrivers with “Take it easy” tool finder: colour coding according to profile and size stamp.



334/6 Rack screwdriver set Kraftform Plus Lasertip and rack



Lasertip round blades and rack. Take it easy tool finder: colour coding according to profile and size stamp.

Application: Slotted and Phillips screws

Content: 6-piece set and rack in display carton

05105650001		
+	350 PH	1x PH 1x80; 1x PH 2x100
●	334	1x 1,2x6,5x150
●	335	1x 0,5x3,0x80 ¹⁾ ; 1x 0,8x4,0x100; 1x 1,0x5,5x125

¹⁾without Lasertip

367/7 TORX® HF Kraftform Plus screwdriver set with holding function and rack

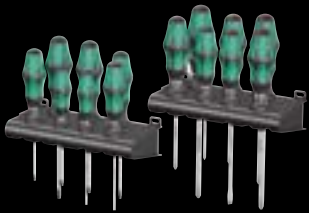


Application: TORX®, with holding function for TORX® screws made according to Acument Intellectual Properties specifications

Content: 7-piece set and rack in display carton

05223161001		
+	367 TORX® HF	1x TX 8x60; 1x TX 10x80; 1x TX 15x80; 1x TX 20x100; 1x TX 25x100; 1x TX 27x115; 1x TX 30x115

Kraftform Big Pack 300



Kraftform Plus – Series 300. With Lasertip blade, voltage tester and rack. Take it easy tool finder: colour coding according to profile and size stamp.

Application: Slotted, cross, Phillips-Recess, Pozidriv and TORX® screws

Content: 14-piece set in display carton

05105630001		
+	350 PH	1x PH 1x80; 1x PH 2x100; 1x PH 3x150
+	355 PZ	1x PZ 1x80; 1x PZ 2x100; 1x PZ 3x150
+	367 TORX®	1x TX 10x80; 1x TX 15x80; 1x TX 20x100; 1x TX 25x100; 1x TX 30x115
●	334	1x 1,2x6,5x150
●	335	1x 0,6x3,5x100; 1x 0,8x4,0x100
	Rack	2x 190,0x50,0

300/7 Mix 1 screwdriver set



With Take it easy tool finder: Colour coding by profiles and size stamping. 5 Lasertip screwdrivers with long blade, 2 Stubby screwdrivers with short blade

Application: Slotted screws and Phillips-head screws Phillips-Recess

Design: 7-piece set in a box + rack

05008900001		
+	350 PH Stubby	1x PH 1x25; 1x PH 2x25
+	350 PH	1x PH 1x80; 1x PH 2x100
●	334	1x 1,2x6,5x150
●	335	1x 0,5x3,0x80 ¹⁾ ; 1x 1,0x5,5x125
	Rack	1x 190,0x50,0

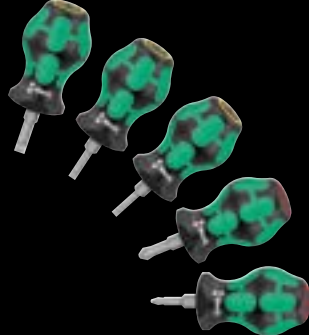
¹⁾without Lasertip

Lasertip



A precisely-focused laser creates a sharp-edged surface structure. This laser treatment results in an edge hardness of up to 1000 HV 0.3. Wera Lasertip “bites” itself into the screw head and prevents any slips out of the recess. It is available for screwdrivers for slotted, Phillips and Pozidriv screws.

Stubby Set 1 screwdriver set



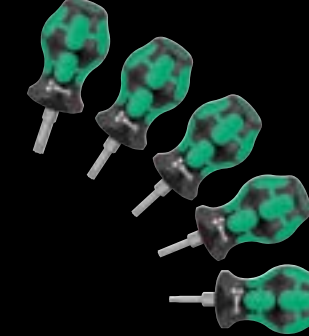
With Take it easy tool finder: Colour coding by profiles and size stamping.

Application: Slotted screws and Phillips-head screws Phillips-Recess

Design: 5-piece set in a box

05008870001		
●	335 Stubby	1x 0,6x3,5x24,5; 1x 0,8x4,0x24,5; 1x 1,0x5,5x24,5
+	350 PH Stubby	1x PH 1x25; 1x PH 2x25

Stubby Set TX 1 screwdriver set TORX®



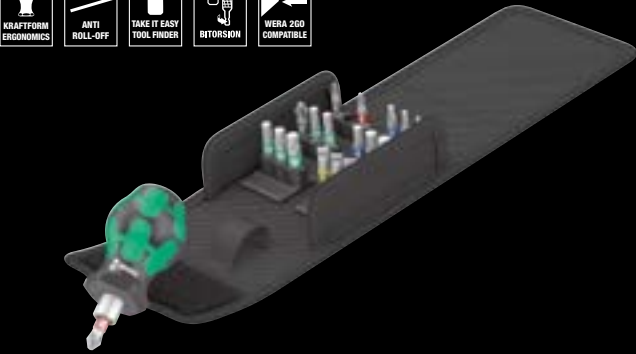
With Take it easy tool finder: Colour coding by profiles and size stamping.

Application: TORX® screws

Design: 5-piece set in a box

05008876001		
+	367 TORX® Stubby	1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 27x25

Kraftform Kompakt Stubby 1



Textile box with 25 mm long bits
19-piece set
1 bit hand holder 811/1 Stubby, 18 bits

05057471001	
811/1 Stubby 1x 1/4"	
851/1 BTZ PH	1x PH 1x25; 1x PH 2x25
855/1 BTZ PZ	1x PZ 1x25; 1x PZ 2x25
867/1 TORX® BTZ	1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25
840/1 BTZ Hex-Plus	1x 2,0x25; 1x 2,5x25; 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 5,5x25
800/1 BTZ	1x 0,8x5,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25

Kraftform Kompakt 20 Tool Finder 2 with pouch



Application: Suitable for 1/4" DIN ISO 1173-C 6.3 and E 6.3 hexagon socket insert bits and Wera Series 1 and 4

Design: Attachment, telescopic, Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all and single-hand technology; "Take it easy" tool finder: Output colour coding and large stamp to enable the desired bit to be easily located.

Handle: Kraftform with non-roll feature, multi-component, integrated magazine

05051017001	
889/4 R 1x 1/4"x100	
851/1 BTZ PH	1x PH 1x25; 1x PH 2x25
855/1 BTZ PZ	1x PZ 1x25; 1x PZ 2x25
867/1 TORX® BTZ	1x TX 20x25; 1x TX 25x25
851/4 Z PH	1x PH 1x89; 1x PH 2x89
855/4 Z PZ	1x PZ 1x89; 1x PZ 2x89
867/4 Z TORX®	1x TX 20x89; 1x TX 25x89

932/6 Screwdriver set Kraftform Plus Chiseldriver and rack



Application: Slotted and Phillips screws

Content: 6-piece set and rack in display carton

05018282001	
917 SPH	1x PH 1x80; 1x PH 2x100
932 A	1x 0,6x3,5x80 ¹⁾ ; 1x 0,8x4,5x90; 1x 1,0x5,5x100; 1x 1,2x7,0x125

¹⁾No throughout blade, no impact cap and no hexagon bolster



Integrated impact cap



An integrated impact cap lengthens the service life and reduces the danger of splintering. Nevertheless, always wear protective goggles.



Integrated hex bolster



Greater torque can be transferred by fitting an open-jaw or ring spanner over the integrated hex bolster.



Kraftform Micro 12 Universal 1 Screwdriver set for electronic applications



Take it easy tool finder: colour coding according to profile and size stamp.

Application: Slotted and Phillips screws, TORX® socket screws, and Hexagon socket screws

Content: 12-piece set, in a belt pouch

05073675001	
2050 PH Micro	1x PH 00x60 ¹⁾ ; 1x PH 0x60 ²⁾
2067 TORX® HF	1x TX 5x40; 1x TX 6x40
2035 Micro	1x 0,23x1,5x40; 1x 0,30x1,8x60; 1x 0,40x2,0x60; 1x 0,40x2,5x80; 1x 0,50x3,0x80
2054 Micro	1x 0,9x40; 1x 1,5x60; 1x 2x60

¹⁾Optimised for Asian PH screws

²⁾Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)



"Take it easy" Tool Finder



Screwdrivers with "Take it easy" tool finder: colour coding according to profile and size stamp.

Kraftform Micro Big Pack 1 Screwdriver set for electronic applications



Take it easy tool finder: colour coding according to profile and size stamp.

Application: Slotted screws, Phillips-head, Phillips-Recess, TORX® Internal Transducers (TX 5, TX 6, TX 7, TX 8, TX 10 with holding function), Internal TORX PLUS® IPR, internal and external hex and Microstix® screws, 1 chip lifter to remove stuck components on circuit boards after soldering

Design: 25 pieces; in roll bag; suitable for Wera 2go

05134000001	
2050 PH Micro	1x PH 000x40 ¹⁾ ²⁾ ; 1x PH 00x40 ¹⁾ ²⁾ ; 1x PH 0x40 ³⁾
2067 TORX®	1x TX 5x40; 1x TX 6x40
2067 TORX® HF	1x TX 5x40; 1x TX 6x40; 1x TX 7x60; 1x TX 8x60; 1x TX 10x60
2067 TORX PLUS® IPR Micro	1x 1 IPRx40
2054 Micro	1x 0,9x40; 1x 1,3x40; 1x 1,5x60; 1x 2x60
2035 Micro	1x 0,23x1,5x40; 1x 0,30x1,8x60; 1x 0,35x2,5x40; 1x 0,40x2,0x60; 1x 0,40x2,5x80; 1x 0,50x3,0x80
2069 Micro	1x 4,0x60; 1x 5,5x60
2072	1x mx40
1429	1x 1,0x3,5x50
K240	1x 50,0x240,0

¹⁾Optimised for Asian PH screws

²⁾On the output side, the blade is turned to a nominal length of 10 mm.

³⁾Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)



8100 SA 6 Zyklop Speed Ratchet Set, 1/4" drive, metric



28-piece set; in a surface-preserving, compact and extremely robust textile box; low volume and weight for simplified mobility

1 Zyklop Speed Ratchet with 1/4" drive, 9 Zyklop sockets, 1 Zyklop extension (long) with free-turning sleeve, 1 wobble extension, 1 adaptor with quick-release chuck, 15 bits

05004016001		
⦿	8000 A	1x 1/4"x152,0
⦿	8790 HMA	1x 5,0x23,0; 1x 5,5x23,0; 1x 6,0x23,0; 1x 7,0x23,0; 1x 8,0x23,0; 1x 10,0x23,0; 1x 11,0x23,0; 1x 12,0x23,0; 1x 13,0x23,0
⦿	8794 LA	1x 1/4"x150,0
⦿	8794 A	1x 1/4"x56,0
⦿	8784 A1	1x 1/4"x1/4"x37,0
⦿	851/4 TZ PH	1x PH 1x50; 1x PH 2x50; 1x PH 3x50
⦿	855/4 TZ PZ	1x PZ 1x50; 1x PZ 2x50
⦿	867/4 Z TORX®	1x TX 10x50; 1x TX 15x50; 1x TX 20x50; 1x TX 25x50; 1x TX 27x50; 1x TX 30x50
⦿	840/4 Z Hex-Plus	1x 3,0x50; 1x 5,0x50

8100 SB 6 Zyklop Speed Ratchet Set, 3/8" drive, metric



29-piece set; in a surface-preserving, compact and extremely robust textile box; low volume and weight for simplified mobility

1 Zyklop Speed Ratchet with 3/8" drive, 9 Zyklop sockets, 1 Zyklop extension (long) with free-turning sleeve, 1 wobble extension, 1 adaptor with quick-release chuck, 16 bits

05004046001		
⦿	8000 B	1x 3/8"x199,0
⦿	8790 HMB	1x 8,0x29,0; 1x 10,0x29,0; 1x 12,0x29,0; 1x 13,0x29,0; 1x 15,0x29,0; 1x 16,0x30,0; 1x 17,0x30,0; 1x 18,0x30,0; 1x 19,0x30,0
⦿	8794 LB	1x 3/8"x200,0
⦿	8794 B	1x 3/8"x76,0
⦿	8784 B1	1x 1/4"x3/8"x44,0
⦿	851/4 TZ PH	1x PH 1x50; 1x PH 2x50; 1x PH 3x50
⦿	855/4 TZ PZ	1x PZ 1x50; 1x PZ 2x50; 1x PZ 3x50
⦿	867/4 Z TORX®	1x TX 20x50; 1x TX 25x50; 1x TX 27x50; 1x TX 30x50; 1x TX 40x50
⦿	840/4 Z Hex-Plus	1x 5,0x50
⦿	800/4 Z	1x 1,0x5,5x50

8100 SA All-in Zyklop Speed Ratchet Set, 1/4" drive, with holding function, metric



42-piece set; in a surface-preserving, compact and extremely robust textile box; low volume and weight for simplified mobility. Non-woven reverse side and hook and loop strips for simple attachment e.g. to a wall, shelf, tool trolley and to the Wera 2go tool transport system. Fast and easy Twist to Unlock mechanism for secure storage and simple removal of the sockets.

1 Zyklop Speed Ratchet with 1/4" drive, 13 Zyklop sockets with 1/4" drive with fastener holding function, 9 Zyklop bit sockets for TORX® screws, with 1/4" drive with holding function (sizes 2.0 and 2.5 without holding function) and Hex-Plus high torque geometry, 3 Zyklop bit sockets with 1/4" drive for Phillips screws, 3 Zyklop bit sockets with 1/4" drive for Pozidriv screws, 2 Zyklop bit sockets with 1/4" drive for slotted screws, "Take it easy" tool finder: Colour coding to enable the desired bit socket to be easily selected, 1 tool for the simple removal of nuts from sockets with holding function, 1 Zyklop extension (long) with free-turning sleeve, 1 wobble extension.

05003755001		
⦿	8000 A	1x 1/4"x152,0
⦿	8796 LA	1x 1/4"x150,0
⦿	8794 A	1x 1/4"x56,0
⦿	8790 HMA HF	1x 4,0x23,0; 1x 4,5x23,0; 1x 5,0x23,0; 1x 5,5x23,0; 1x 6,0x23,0; 1x 7,0x23,0; 1x 8,0x23,0; 1x 9,0x23,0; 1x 10,0x23,0; 1x 11,0x23,0; 1x 12,0x23,0; 1x 13,0x23,0; 1x 14,0x23,0
⦿	8767 A HF	1x TX 8x28,0; 1x TX 9x28,0; 1x TX 10x28,0; 1x TX 15x28,0; 1x TX 20x28,0; 1x TX 25x28,0; 1x TX 27x28,0; 1x TX 30x28,0; 1x TX 40x28,0
⦿	8740 A	1x 2,0x28,0; 1x 2,5x28,0
⦿	8740 A HF	1x 3,0x28,0; 1x 4,0x28,0; 1x 5,0x28,0; 1x 6,0x28,0; 1x 7,0x28,0; 1x 8,0x28,0
⦿	8751 A	1x PH 1x28,0; 1x PH 2x28,0; 1x PH 3x28,0
⦿	8755 A	1x PZ 1x28,0; 1x PZ 2x28,0; 1x PZ 3x28,0
⦿	8700 A FL	1x 0,8x5,5x28,0; 1x 1,2x6,5x28,0
⦿	ME1	1x 14,0x43,0

8000 A Zyklop Speed Ratchet with 1/4" drive



Application: 1/4" square sockets and 1/4" adaptors with square drive, equipped with ball lock

Design: Flywheel design and easy-to-grip free-turning sleeve for faster work, swivel ratchet head, defined lock positions at 0° and 90° to the left and right as well as at 15° before 90° inwards, at 0° it can be used like a conventional screwdriver, pushbutton release, left/right switchover, fine-tooth design, small return angle of 5°

Handle: Multi-component Kraftform handle ensures minimum fatigue

	⦿	1/4"
05003500001		152,0



Pivots freely



The ratchet head pivots freely and can be locked into any defined position by using the slide switch that is positioned on either side. It is even possible to work in very confined and difficult-to-access areas with enhanced hand clearance. The predefined locking at 0°, 15° and 90°, both to the right and left, ensure safe working without any slipping of the ratchet head.

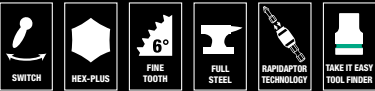


Fast movers



The Zyklop Speed ratchets are really fast movers. The gyrating mass design means that screwdriving is accelerated. The rotation-symmetric structure of the Kraftform handle and the free-turning sleeve reinforce this rapid twisting process, particularly when the ratchet does not engage due to too little resistance in the thread.

Tool-Check PLUS



28 bits, 1 hand holder 813 suitable for the attachment of bits with 1/4" hexagon drive as per DIN ISO 1173-C 6.3 and Wera connection series 1, 1 Rapidaptor bit holder, 1 adaptor 870/1 (1/4" hexagon to 1/4" square), 7 sockets (1/4"); 1 Wera Bit Ratchet Zyklop Mini 1, drop-forged full steel design suitable for the attachment of bits with 1/4" hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 and Wera connection series 1 and 4; the use of 1/4" sockets is also possible with the application of the Wera adaptor 870/1

05056490001		
	8001 A	1x 1/4"x87,0
	813	1x 1/4"x78
	889/4/1 K	1x 1/4"x50
	870/1	1x 1/4"x25 ¹⁾
	8790 HMA	1x 5,5x23,0; 1x 6,0x23,0; 1x 7,0x23,0; 1x 8,0x23,0; 1x 10,0x23,0; 1x 12,0x23,0; 1x 13,0x23,0
	851/1 TZ PH	2x PH 1x25; 3x PH 2x25; 1x PH 3x25
	855/1 TH PZ	1x PZ 1x25; 3x PZ 2x25; 1x PZ 3x25
	867/1 TZ TORX®	1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25
	867/1 Z TORX® BO	1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25
	840/1 Z Hex-Plus	1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25; 1x 8,0x25
	800/1 TZ	1x 1,0x5,5x25

¹⁾With friction ball; for manual nut spinner sockets

Bottle opener



With original Kraftform handle

05030005001	145

8008 A Zyklop Mini 3 Ratchet with 1/4" drive



Application: 1/4" square sockets and 1/4" adaptors with square drive, equipped with ball lock

Design: Drop-forged full steel design, fine-tooth ratchet mechanism, small return angle of 6°, forward and reverse drive switch

Handle: Kraftform handle with proven Kraftform geometry provides perfectly designed finger contact zones, ergonomic ratchet head and handle

05003793001	1/4"	87,0

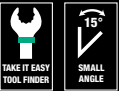
Wera Star - Magnetizer/Demagnetizer



Application: Simply run the tool down the positive side of the Wera magnetiser/demagnetiser and the tool immediately becomes magnetised and is able to hold the screw securely on the blade. To demagnetise the tool, simply run it down one of the four negative sides.

05073403001		
	Wera Star	1x 48,0

6003 Joker ring spanner



Application: hexagon screw heads and bolts

Design: ring spanner; mouth side pivoted by 7,5°, ring side pivoted by 15°; With Take it easy tool finder: Colour coding by size

		mm	mm	mm	mm	mm
05020200001		8	115	19	4,5	12,5
05020201001		10	125	22	5	15
05020204001		13	160	27	6	19
05020206001		15	174	32	6	22

6003 Joker 5 Set 1 ring spanner set



Ring spanner set, mouth side pivoted by 7,5°

5-piece set

In roubust pouch

05020230001		
6003 Joker	1x 8x115; 1x 10x125; 1x 13x160; 1x 17x190; 1x 19x230	

6003 Joker 11 Set 1 ring spanner set



Ring spanner set, mouth side pivoted by 7,5°

11-piece set

In roubust pouch

05020231001		
6003 Joker	1x 8x115; 1x 10x125; 1x 11x135; 1x 12x148; 1x 13x160; 1x 14x167; 1x 15x174; 1x 16x182; 1x 17x190; 1x 18x210; 1x 19x230	



For very tight spaces



The Joker 6003 ring spanner with its special mouth geometry - a mouth side pivoted by 7.5° and the double hexagon geometry - doubles the placement possibilities when repeatedly turning the wrench 180° around the longitudinal axis. Bolts and screw heads can be "taken" every 15°. The

Joker 6003 will automatically find the respective placement point after every turn.

6004 Joker S self-setting spanner



Application: Hexagon screw heads and bolts with wrench size 10-13 (metric) or 7/16"-1/2" (imperial)

Design: Self-setting spanner with ratchet function; size-adjustable mouth side, parallel smooth jaws; with 30° back-pivoting angle due to the corner-width rectangular prisms in the mouth; hole for hanging

		mm	mm
05020100001	10-13	7/16"-1"	154

Automatically and continuously self-setting



With its automatically and continuously gripping parallel jaws the Joker spanner 6004 covers all dimensions in the respective field of application. The tool automatically finds the required size when placed on the bolt or screw, no setting required.



Ratchet mechanism for fast work



The ratchet function in the mouth sees to fast and consistent screwdriving without removing the tool.



6000 Joker 11 Set 1 Set of ratcheting combination wrenches



Set of ratcheting combination wrenches
11-piece set
Durable pouch

05020013001		
	6000 Joker	1x 8x144; 1x 10x159; 1x 11x165; 1x 12x170,7; 1x 13x177; 1x 14x188; 1x 15x200; 1x 16x212; 1x 17x224; 1x 18x235; 1x 19x246

6000 Joker Ratcheting combination wrenches



Application: Hexagonal nuts or bolts
Design: Ratcheting combination wrench

		mm	mm	mm	mm	mm	mm
05073268001		8	144	20	5,5	18	7
05073270001		10	159	22	5,5	21	7,2
05073273001		13	177	27,3	7	25	8,6
05073275001		15	200	32,3	7,8	28,5	9,2

6000 Joker 4 Set 1 Set of ratcheting combination wrenches



Set of ratcheting combination wrenches
4-piece set
Durable pouch

05073290001		
	6000 Joker	1x 10x159; 1x 13x177; 1x 17x224; 1x 19x246

6001 Joker Switch Ratcheting combination wrenches, with switch lever



Application: Hexagonal nuts or bolts
Design: Ratcheting combination wrench, switch lever for convenient change of direction; ring end angled at 15° from the handle

		mm	mm	mm	mm	mm	mm
05020064001		8	144	20,3	5,5	18	7
05020065001		10	159	23	5,5	21,5	7,5
05020068001		13	179	27,3	7	26	8,5
05020070001		15	199	32	7,8	28,8	9,5



Holding function



The Joker's holding function means that nuts and bolts can be held in the jaw and easily positioned where they are needed. Fastening on to the thread can then be done quickly and safely, thanks to the innovative special stop-plate which holds the fastener. No more time-wasting searches for dropped nuts and bolts! After applying and positioning the nut or bolt, fastening can begin immediately – no additional tools required.



Integrated limit-stop



Constant re-positioning of the wrench? Difficulty holding fasteners in confined spaces? Easing off to avoid any risks of injury or fastener damage? That was yesterday. Today, the Joker prevents slipping off of the fastener head with its integrated limit-stop – no longer is the thumb needed to act as a depth stop. This makes applications much easier and allows significantly more force to be applied during fastening jobs.



Double-hex geometry



The Joker's clever double-hex geometry delivers a very positive connection with nuts or bolts – it's a perfect fit. And the exchangeable, hardened metal gripping plate in the Joker's mouth literally bites itself into the bolt, with its extremely hard tips. Both features combine to prevent slipping, even at higher torque.



Small return angle



Instead of 60°, the Joker only has a 30° return angle thanks to its unique double-hex design. Along with the Joker's straight neck, this means that flipping the wrench has become a thing of the past. With the Joker, you can now loosen and tighten nuts and bolts, in situations where conventional tools fail. Particularly in confined spaces, where conventional open-jawed wrenches cannot be used. The combination of limit stop and small return angle enables effective work, even on screw pipe connections.

We love innovations.
We love design.
We love rock'n'roll.

We firmly believe that our tools make the life of our users simpler, safer and more "full of joy". We are never satisfied with the existing standards.

There are very many screw-driving tools. But contrary to others, we do not feel that tools will ever reach their final stage of development. We are constantly searching for new ideas.

We think differently. We question. And in this process develop screw-driving tools such as the Zyklop ratchet or the Joker wrench – innovations that are real gamechangers.

You would like to learn more about screwdriving tools?

We are available for you worldwide and the right tool for you can surely be found from among the more than 3,000 different articles we have on offer. 750 Wera Tool Rebels really enjoy re-inventing screwdriving tools every day and on working on your problem solvers.

Yet for all this fun, we are still very successful. Our rate of complaints is more or less zero. We are delighted about the many accolades from our customers and are proud of our design awards.



Who are the Tool Rebels?

The expression Tool Rebel (from the Latin rebellis, "rebellious") refers to someone who goes unusual ways and reinvents tools so to speak. Someone who is not satisfied with established standards and who likes to question the prevailing status quo.

The term first emerges when the screwdriving tool manufacturer Wera asks its customers what they think about the company. Many customers refer to Wera staff as Tool Rebels because they puzzle out unusual problem solutions, are always in a good frame of mind and love rock'n'roll. The Tool Rebels have even found a way of portraying themselves on photos and images with very specific greetings and gestures.

The "Tool Rebel Gang" knows no limits. Meanwhile, some customers and users across the world are referring to themselves as Tool Rebels since they love Wera tools and listen to rock music.

No liability for printing errors or mistakes shall be assumed.



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