

# Compact Catalog



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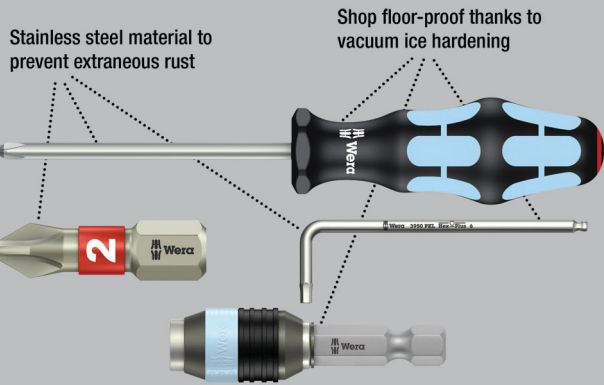
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## Kraftform Stainless - stainless steel to prevent rust

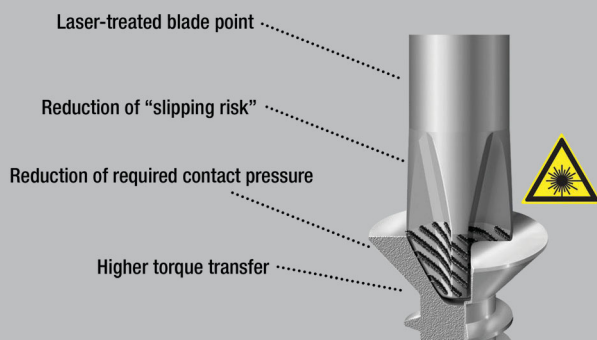


High quality Kraftform Plus screwdriver out of stainless steel. The stainless tools from Wera are vacuum ice-hardened and have the hardness and strength needed for screw connections. They can be used for industrial application without hesitation. The Lasertip tip literally bites into the head of the screw and thereby prevents any slipping out of the screw head. Multi-component Kraftform handle for fast and low-fatigue working.

Take it easy Tool Finder: colour coding according to profile and size. The hexagonal anti-roll feature prevents any bothersome rolling away at the workplace.

- Multi-component Kraftform handle for fast and ergonomic screwdriving
- Take it easy tool finder: colour coding according to profile and size
- Hexagonal anti-roll feature against rolling away
- Lasertip tips for more secure fit in the screw head

## Lasertip - laser engineered blade



### 3335 Screwdriver for slotted screws, stainless



	EAN							
<b>Code</b>	4013288	mm	mm	mm	mm	mm	mm	
05032001001 <sup>1)</sup>	107329	0,5	3,0	3,0	80	81	1/8"	10
05032002001	107336	0,6	3,5	3,5	100	81	9/64"	10
05032003001	107343	0,8	4,0	4,0	100	98	5/32"	10
05032004001	107350	1,0	5,5	5,5	125	98	7/32"	10

<sup>1)</sup>without Lasertip

### 3334 Screwdriver for slotted screws, stainless



	EAN							
<b>Code</b>	4013288	mm	mm	mm	mm	mm	mm	
05032005001	107367	1,2	6,5	6,0	150	105	1/4"	10
05032006001	107374	1,2	8,0	7,0	175	112	5/16"	10
05032007001	107381	1,6	10,0	9,0	200	112	3/8"	5

### 3350 PH Screwdriver for Phillips screws, stainless



	EAN							
<b>Code</b>	4013288		mm	mm	mm	mm	mm	
05032020001 <sup>1)</sup>	107398	PH 0	60	81	3,0	2 3/8"		5
05032021001	107404	PH 1	80	98	4,5	3 1/8"		10
05032022001	107411	PH 2	100	105	6,0	4"		10
05032023001	107428	PH 3	150	112	8,0	6"		5

<sup>1)</sup>without Lasertip

### 3355 PZ Screwdriver for Pozidriv screws, stainless



	EAN						
Code	4013288		mm	mm	mm		
05032030001 <sup>1)</sup>	107435	PZ 0	60	81	3,0	2 3/8"	5
05032031001	107442	PZ 1	80	98	4,5	3 1/8"	10
05032032001	107459	PZ 2	100	105	6,0	4"	10
05032033001	107466	PZ 3	150	112	8,0	6"	5

<sup>1)</sup>without Lasertip

### 3367 Screwdriver for TORX® screws, stainless



	EAN						
Code	4013288		mm	mm	mm		
05032050001	107473	TX 8	60	81	3,5	2 3/8"	10
05032051001	107480	TX 9	60	81	4,0	2 3/8"	10
05032052001	107497	TX 10	80	81	4,0	3 1/8"	10
05032053001	107503	TX 15	80	98	4,0	3 1/8"	10
05032054001	107510	TX 20	100	98	4,5	4"	10
05032055001	107527	TX 25	100	105	5,0	4"	10
05032056001	107534	TX 27	115	105	5,5	4 9/16"	10
05032057001	107541	TX 30	115	105	6,0	4 9/16"	10
05032058001	107558	TX 40	130	112	7,0	5 3/16"	10

### 3368 Screwdriver for square socket screws, stainless

- Stainless screwdriver for square socket screws
- Multi-component Kraftform handle for fast and ergonomic screwdriving
- Handle markings simplify finding and sorting of tools
- Hexagonal anti-roll feature against rolling away
- Stainless against extraneous rust

### 3368 Screwdriver for square socket screws, stainless



	EAN						
Code	4013288		mm	mm	mm		
05032070002	114150	# 1	80	98	4,5	3 1/8"	10
05032071002	114167	# 2	100	105	6,0	4"	10

### 3334/6 Screwdriver set, stainless and rack

- Storage rack for wall-mounting

### 3334/6 Screwdriver set, stainless and rack



Code	EAN		
05032060001	111388		1
		<b>3350 PH</b> 1x PH 1x80; 1x PH 2x100	
		<b>3335</b> 1x 0,5x3,0x80 <sup>1)</sup> ; 1x 0,8x4,0x100; 1x 1,0x5,5x125	
		<b>3334</b> 1x 1,2x6,5x150	

<sup>1)</sup>without Lasertip

### 3334/3355/6 Screwdriver set, stainless and rack

- Storage rack for wall-mounting

### 3334/3355/6 Screwdriver set, stainless and rack



Code	EAN		
05032061001	111395		1
		<b>3355 PZ</b> 1x PZ 1x80; 1x PZ 2x100	
		<b>3335</b> 1x 0,5x3,0x80 <sup>1)</sup> ; 1x 0,8x4,0x100; 1x 1,0x5,5x125	
		<b>3334</b> 1x 1,2x6,5x150	

<sup>1)</sup>without Lasertip

### 3334/3350/3355/6 Screwdriver set, stainless and rack

- Storage rack for wall-mounting

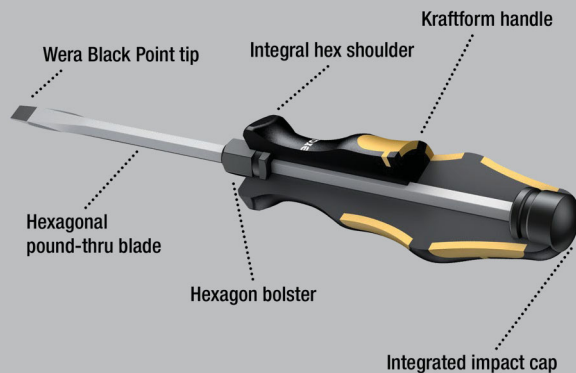
### 3334/3350/3355/6 Screwdriver set, stainless and rack



Code	EAN		
05032063001	111739		1
		⊕ 3350 PH 1x PH 1x80; 1x PH 2x100	
		⊕ 3355 PZ 1x PZ 1x80; 1x PZ 2x100	
		⊖ 3335 1x 0,5x3,0x80 <sup>1)</sup>	
		⊖ 3334 1x 1,2x6,5x150	

<sup>1)</sup>Without Lasertip

### Wera Chiseldriver



Wera Chiseldriver for fastening, chiselling and loosening seized screws. Multi-component Kraftform handle for fast and low-fatigue working. Kraftform Plus: hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. A hexagon blade out of high quality bit material that extends right through the blade ensures full transfer of force, even when struck with a hammer.

The ductile tempered material prevents the blade from splintering or breaking. Comes with an impact cap for durability and reduced risk of splintering. More torque can be transferred with the help of an open-end or ring spanner applied to the integrated hexagonal bolster.

The Wera Black Point tip and a complex hardening process ensure a long service life of the tip, enhanced corrosion protection and an exact fit. The hexagonal anti-roll feature prevents any bothersome rolling away at the workplace.

### 932 A Screwdriver for slotted screws



	EAN	⊖	⊖	⬡	⊖	⊖	⊖	⊖
Code	4013288	mm	mm	mm	mm	mm	mm	
05018260001 <sup>1)</sup>	018007	0,6	3,5	4		80	81	10
05018262001	018014	0,8	4,5	5	8	90	98	10
05018264001	018021	1,0	5,5	6	10	100	105	10
05018266001	018038	1,2	7,0	6	10	125	105	10
05018268001	018045	1,6	9,0	8	13	150	112	10
05018270001	018052	1,6	10,0	8	13	175	112	5
05018272001	018069	2,0	12,0	10	16	200	117	2
05018274001	018076	2,5	14,0	10	16	250	117	2

<sup>1)</sup>No throughout blade, no impact cap and no hexagon bolster

### 932 A SB Screwdriver for slotted screws



Code	EAN			
05100085001	181596	⊖	932 A 1x 1.0x5.5x100	10
05100086001	181602	⊖	932 A 1x 1.2x7.0x125	10
05100087001	181619	⊖	932 A 1x 1.6x9.0x150	10

### 932 AS Screwdriver for slotted screws

- Hexagonal blade extending through the handle, impact cap with integrated square and bolster

### 932 AS Screwdriver for slotted screws



Code	EAN	⊖	⊖	⬡	⊖	⊖	⊖	⊖
05018300001	134486	0,8	4,5	5	8	100	98	10
05018301001	134462	1,0	5,5	6	10	113	105	10
05018302001	134455	1,2	7,0	6	10	138	105	10



### 917 SPH Screwdriver for Phillips screws



	EAN	+	mm	mm	mm	mm	mm	mm	
<b>Code</b>	4013288								
05017005001	017734	PH 1	5	8	80	98	3 1/8"	10	
05017010001	017741	PH 2	6	10	100	105	4"	10	
05017015001	017758	PH 3	8	13	150	112	6"	5	
05017020001	017765	PH 4	10	16	200	117	8"	2	

### 917 SPH SB Screwdriver for Phillips screws



	EAN			
<b>Code</b>	4013288			
05100075001	181565	+	<b>917 SPH</b> 1x PH 1x80	10
05100076001	181572	+	<b>917 SPH</b> 1x PH 2x100	10
05100077001	181589	+	<b>917 SPH</b> 1x PH 3x150	5

### 917 SPHS Screwdriver for Phillips screws

- Hexagonal blade extending through the handle, impact cap with integrated square and bolster

### 917 SPHS Screwdriver for Phillips screws



	EAN	+	mm	mm	mm	mm	mm	mm	
<b>Code</b>	4013288								
05017040001	134493	PH 1	5	8	90	98	3 35/64"	10	
05017041001	134448	PH 2	6	10	113	105	4 29/64"	10	

### 918 SPZ Screwdriver for Pozidriv screws



	EAN	*	mm	mm	mm	mm	mm	mm	
<b>Code</b>	4013288								
05017050001	017772	PZ 1	5	8	80	98	3 1/8"	10	
05017052001	017789	PZ 2	6	10	100	105	4"	10	
05017054001	017796	PZ 3	8	13	150	112	6"	5	
05017056001	017802	PZ 4	10	16	200	117	8"	2	

### 918 SPZ SB Screwdriver for Pozidriv screws



	EAN			
<b>Code</b>	4013288			
05100080001	181633	*	<b>918 SPZ</b> 1x PZ 1x80	10
05100081001	181640	*	<b>918 SPZ</b> 1x PZ 2x100	10
05100082001	181657	*	<b>918 SPZ</b> 1x PZ 3x150	5

### 977 Screwdriver for TORX® screws



	EAN	*	mm	mm	mm	mm	mm	mm	
<b>Code</b>	4013288								
05024400001	094742	TX 15	5	8	80	98	3 1/8"	10	
05024401001	094759	TX 20	5	8	90	98	3 1/2"	10	
05024402001	094766	TX 25	6	10	100	105	4"	10	
05024403001	094773	TX 27	6	10	125	105	5"	10	
05024404001	094780	TX 30	8	13	150	112	6"	10	
05024405001	094797	TX 40	8	13	150	112	6"	10	

## Big Pack 900 Screwdriver set Kraftform Wera: Chiseldriver and rack

- Storage rack for wall-mounting

### Big Pack 900 Screwdriver set Kraftform Wera: Chiseldriver and rack



Code	EAN		
05133285001	4013288 176349		1
		+	<b>917 SPH</b> 1x PH 1x80; 1x PH 2x100; 1x PH 3x150
		+	<b>918 SPZ</b> 1x PZ 1x80; 1x PZ 2x100; 1x PZ 3x150
		-	<b>932 A</b> 1x 0,6x3,5x80 <sup>1)</sup> ; 1x 0,8x4,5x90; 1x 1,0x5,5x100; 1x 1,2x7,0x125; 1x 1,6x9,0x150
		*	<b>977 TORX®</b> 1x TX 20x90; 1x TX 25x100
			<b>Rack</b> 2x 190,0x50,0

<sup>1)</sup>No throughout blade, no impact cap and no hexagon bolster

## Kraftform 900/7 set 1 screwdriver set Kraftform Wera: The chiseldriver

- 7-piece set in compact, textile box with Wera 2go compatibility

### Kraftform 900/7 set 1 screwdriver set Kraftform Wera: The chiseldriver



Code	EAN		
05137811001	4013288 217622		1
		+	<b>917 SPH</b> 1x PH 1x80; 1x PH 2x100
		*	<b>977 TORX®</b> 1x TX 20x90; 1x TX 25x100
		-	<b>932 A</b> 1x 0,8x4,5x90; 1x 1,0x5,5x100; 1x 1,2x7,0x125
			<b>K240</b> 1x 50,0x240,0

## Kraftform 900/7 set 2 screwdriver set Kraftform Wera: The chiseldriver

- 7-piece set in compact, textile box with Wera 2go compatibility
- With Wera bottle opener

### Kraftform 900/7 set 2 screwdriver set Kraftform Wera: The chiseldriver



Code	EAN		
05137812001	4013288 218162		1
		+	<b>917 SPH</b> 1x PH 1x80; 1x PH 2x100
		-	<b>932 A</b> 1x 0,6x3,5x80 <sup>1)</sup> ; 1x 0,8x4,5x90; 1x 1,0x5,5x100; 1x 1,2x7,0x125
			<b>Bottle opener</b> 1x 145
			<b>K240</b> 1x 50,0x240,0

<sup>1)</sup>No throughout blade, no impact cap and no hexagon bolster

## Kraftform 900/7 set 3 screwdriver set Kraftform Wera: The chiseldriver

- 7-piece set in compact, textile box with Wera 2go compatibility
- With Wera bottle opener

### Kraftform 900/7 set 3 screwdriver set Kraftform Wera: The chiseldriver



Code	EAN		
05137813001	4013288 218179		1
		+	<b>918 SPZ</b> 1x PZ 1x80; 1x PZ 2x100
		-	<b>932 A</b> 1x 0,6x3,5x80 <sup>1)</sup> ; 1x 0,8x4,5x90; 1x 1,0x5,5x100; 1x 1,2x7,0x125
			<b>Bottle opener</b> 1x 145
			<b>K240</b> 1x 50,0x240,0

<sup>1)</sup>No throughout blade, no impact cap and no hexagon bolster

### 932/6 Screwdriver set Krafftform Wera: Chiseldriver and rack

- Storage rack for wall-mounting

#### 932/6 Screwdriver set Krafftform Wera: Chiseldriver and rack



Code		EAN		
		4013288		
05018282001	018090			1
			<b>917 SPH</b> 1x PH 1x80; 1x PH 2x100	
			<b>932 A</b> 1x 0,6x3,5x80 <sup>1)</sup> ; 1x 0,8x4,5x90; 1x 1,0x5,5x100; 1x 1,2x7,0x125	

<sup>1)</sup>No throughout blade, no impact cap and no hexagon bolster

### 932 S/6 Screwdriver set Krafftform Wera: Chiseldriver and rack

- Impact cap with integrated square and bolster for the transfer of higher torque
- Storage rack for wall-mounting

#### 932 S/6 Screwdriver set Krafftform Wera: Chiseldriver and rack



Code		EAN		
		4013288		
05018283001	134479			1
			<b>917 SPHS</b> 1x PH 1x90; 1x PH 2x113	
			<b>932 A</b> 1x 0,6x3,5x80 <sup>1)</sup>	
			<b>932 AS</b> 1x 0,8x4,5x100; 1x 1,0x5,5x113; 1x 1,2x7,0x138	

<sup>1)</sup>No throughout blade, no impact cap and no hexagon bolster

### 932/918/6 Screwdriver set Krafftform Wera: Chiseldriver and rack

- Storage rack for wall-mounting

#### 932/918/6 Screwdriver set Krafftform Wera: Chiseldriver and rack



Code		EAN		
		4013288		
05018287001	018137			1
			<b>918 SPZ</b> 1x PZ 1x80; 1x PZ 2x100	
			<b>932 A</b> 1x 0,6x3,5x80 <sup>1)</sup> ; 1x 0,8x4,5x90; 1x 1,0x5,5x100; 1x 1,2x7,0x125	

<sup>1)</sup>No throughout blade, no impact cap and no hexagon bolster

### 977/6 TORX® Screwdriver set Krafftform Wera: Chiseldriver and rack

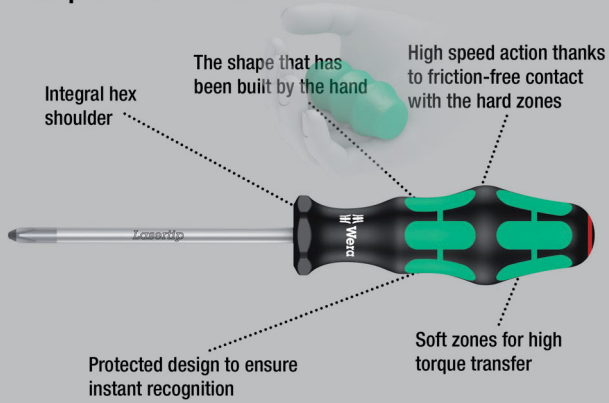
- Storage rack for wall-mounting

#### 977/6 TORX® Screwdriver set Krafftform Wera: Chiseldriver and rack



Code		EAN		
		4013288		
05024410001	094803			1
			<b>977 TORX®</b> 1x TX 15x80; 1x TX 20x90; 1x TX 25x100; 1x TX 27x125; 1x TX 30x150; 1x TX 40x150	

## Krafform - the shape that adapts to the hand



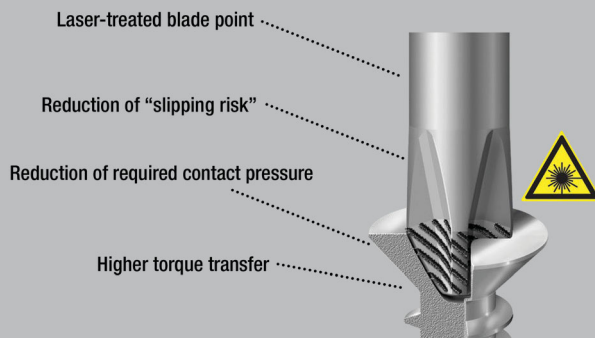
High quality Krafform Plus screwdriver with electrician's blade. Multi-component Krafform Plus handle for pleasant, ergonomic working that makes blisters and calluses a thing of the past. Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer.

The tips of Wera Lasertip screwdrivers are microscopically roughened by means of laser beams. This rough surface literally bites into the head of the screw. Any unintentional slipping out is therefore prevented.

Take it easy tool finder with colour coding according to profiles and size stamp – for simple and rapid accessing of the required tool. The hexagonal anti-roll feature prevents any bothersome rolling away at the workplace and handle markings make for simplified finding and sorting of the tool.

- Smooth hard zones for high speed turning, soft grip zones for high torque transfer
- Take it easy tool finder: colour coding according to profile and size
- Hexagonal anti-roll feature against rolling away
- Lasertip tips for more secure fit in the screw head

## Lasertip - laser engineered blade



## 335 Screwdriver for slotted screws



	EAN							
Code	4013288	mm	mm	mm	mm	mm	mm	
05008006001 <sup>1)</sup>	039996	0,4	2,0	60	70	2,5	5/64"	10
05110000001 <sup>1)</sup>	003232	0,4	2,5	60	70	2,5	3/32"	10
05008007001 <sup>1)</sup>	003249	0,4	2,5	75	70	2,5	3/32"	10
05110001001 <sup>1)</sup>	003256	0,5	3,0	80	81	3,0	1/8"	10
05008008001 <sup>1)</sup>	107985	0,5	3,0	150	81	4,0	1/8"	10
05008009001 <sup>1)</sup>	107992	0,5	3,0	200	81	4,0	1/8"	5
05008015001	003263	0,6	3,5	100	81	3,5	9/64"	10
05110002001	003270	0,6	3,5	125	81	3,5	9/64"	10
05110003001	003287	0,6	3,5	200	81	3,5	9/64"	5
05110004001	003294	0,8	4,0	100	98	4,0	5/32"	10
05110005001	003300	0,8	4,0	150	98	4,0	5/32"	10
05110006001	003317	0,8	4,0	200	98	4,0	5/32"	5
05008027001 <sup>1)</sup>	003324	0,8	4,0	300	98	4,0	5/32"	2
05110007001	003331	1,0	5,5	125	98	5,5	7/32"	10
05008055001	003348	1,0	5,5	150	98	5,5	7/32"	10
05110008001	003355	1,0	5,5	200	98	5,5	7/32"	5
05008060001 <sup>1)</sup>	003362	1,0	5,5	300	98	5,5	7/32"	2
05008061001	108005	1,2	6,0	100	105	6,0	5/16"	10

<sup>1)</sup>without Lasertip

## 335 SB Slotted screwdriver



Code	EAN			
	4013288			
05100042001	181275		335 1x 0.6x3.5x100	10
05100043001	181251		335 1x 0.8x4.0x100	10
05100044001	181244		335 1x 1.0x5.5x125	10

### 334 SK Screwdriver for slotted screws

- Hexagonal blade

#### 334 SK Screwdriver for slotted screws



	EAN							
<b>Code</b>	4013288	mm	mm	mm	mm	mm	mm	
05007670001	108036	0,6	3,5	4	-	75	81	10
05007671001	108043	0,8	4,0	4	-	90	81	10
05007672001	108050	0,8	4,5	5	8	90	98	10
05007673001	108067	1,0	5,5	6	10	100	98	10
05007674001	108074	1,2	6,5	6	10	125	105	10
05007675001	108081	1,2	7,0	6	10	125	105	10
05007676001	108098	1,6	9,0	8	13	150	112	10
05007677001	108104	1,6	10,0	8	13	175	112	5

#### 334 Screwdriver for slotted screws



	EAN							
<b>Code</b>	4013288	mm	mm	mm	mm	mm	mm	
05007610001	003058	0,8	5,0	100	98	5,0	3/16"	10
05007620001	003065	1,0	6,0	125	105	6,0	1/4"	10
05340330001	102553	1,0	6,0	150	105	6,0	1/4"	10
05110010001	003089	1,2	6,5	150	105	6,0	1/4"	10
05007635001	003072	1,2	7,0	150	105	7,0	9/32"	10
05007621001	108012	1,2	6,5	200	105	7,0	9/32"	5
05110011001	003096	1,2	8,0	175	112	7,0	5/16"	5
05007640001	108029	1,6	8,0	175	112	7,0	5/16"	5
05110104001	003102	1,6	10,0	200	112	9,0	3/8"	5
05110105001 <sup>1)</sup>	003119	2,0	12,0	250	117	10,0	1/2"	2

<sup>1)</sup>without Lasertip

### 334 SB Screwdriver for slotted screws



<b>Code</b>	EAN							
	4013288							
05100030001	181411		<b>334</b>					10
								1x 1.2x6.5x150
05100031001	181220		<b>334</b>					5
								1x 1.2x8.0x175

### 378 B Screwdriver for slotted screws

- Square blade

#### 378 B Screwdriver for slotted screws



	EAN							
<b>Code</b>	4013288	mm	mm	mm	mm	mm	mm	
05110050001	004598	0,8	4,0	4	75	98	5/32"	10
05110051001	004604	1,0	5,5	5	100	98	7/32"	10
05110052001	004611	1,2	6,5	6	125	105	1/4"	10
05110053001	004628	1,6	8,0	8	150	112	5/16"	10
05007355001	004635	1,6	10,0	8	60	112	3/8"	5
05110054001	004642	1,6	10,0	8	175	112	3/8"	5
05110150001	004666	1,6	10,0	8	200	112	3/8"	5
05110055001	004673	2,0	12,0	10	200	112	1/2"	5
05110151001	004680	2,0	12,0	10	250	112	1/2"	5

### 350 SK PH Screwdriver for Phillips screws

- Hexagonal blade and bolster for higher torque transfer

#### 350 SK PH Screwdriver for Phillips screws



	EAN							
<b>Code</b>	4013288		mm	mm	mm	mm	mm	
05008750001 <sup>1)</sup>	108128	PH 0	4		60	81	2 3/8"	5
05008751001	108135	PH 1	5	8	80	98	3 1/8"	10
05008752001	108142	PH 2	6	10	100	105	4"	10
05008753001	108159	PH 3	8	13	150	112	6"	5

<sup>1)</sup>without Lasertip

### 350 PH Screwdriver for Phillips screws



Code	EAN	+	mm	mm	mm	mm	
05008705001 <sup>1)</sup>	003591	PH 0	60	81	3,0	2 3/8"	5
05008706001 <sup>1)</sup>	108111	PH 0	100	81	3,0	4"	5
05008710001	003607	PH 1	80	98	4,5	3 1/8"	10
05008712001	003614	PH 1	200	98	4,5	8"	2
05008715001 <sup>1)</sup>	003621	PH 1	300	98	4,5	12"	2
05008720001	003638	PH 2	100	105	6,0	4"	10
05008723001	097996	PH 2	150	105	6,0	6"	10
05008725001	003645	PH 2	200	105	6,0	8"	2
05008730001 <sup>1)</sup>	003652	PH 2	300	105	6,0	12"	2
05008735001	003669	PH 3	150	112	8,0	6"	5
05008740001 <sup>1)</sup>	003676	PH 4	200	112	10,0	8"	2

<sup>1)</sup>without Lasertip

### 350 PH SB Screwdriver for Phillips screws



Code	EAN			
05100050001	181329	+	350 PH 1x PH 0x60 <sup>1)</sup>	10
05100051001	181336	+	350 PH 1x PH 1x80	10
05100052001	181343	+	350 PH 1x PH 2x100	10

<sup>1)</sup>without Lasertip

### 355 SK PZ Screwdriver for Pozidriv screws

- Hexagonal blade and bolster for higher torque transfer

### 355 SK PZ Screwdriver for Pozidriv screws



Code	EAN	*	mm	mm	mm	mm	mm	
05009340001 <sup>1)</sup>	108180	PZ 0	4		60	81	2 3/8"	5
05009341001	108197	PZ 1	5	8	80	98	3 1/8"	10
05009342001	108203	PZ 2	6	10	100	105	4"	10
05009343001	108210	PZ 3	8	13	150	112	6"	5

<sup>1)</sup>without Lasertip

### 355 PZ Screwdriver for Pozidriv screws



Code	EAN	*	mm	mm	mm	mm	
05009305001 <sup>1)</sup>	004024	PZ 0	60	81	3,0	2 3/8"	10
05009310001	004031	PZ 1	80	98	4,5	3 1/8"	10
05009312001	004048	PZ 1	200	98	4,5	8"	2
05009313001 <sup>1)</sup>	108166	PZ 1	300	98	4,5	12"	2
05009315001	004055	PZ 2	100	105	6,0	4"	10
05009317001	004062	PZ 2	200	105	6,0	8"	2
05347743001	097040	PZ 2	250	105	6,0	10"	2
05009319001 <sup>1)</sup>	108173	PZ 2	300	105	6,0	12"	2
05009320001	004079	PZ 3	150	112	8,0	6"	5
05009325001 <sup>1)</sup>	004086	PZ 4	200	112	10,0	8"	2

<sup>1)</sup>without Lasertip

### 355 PZ SB Screwdriver for Pozidriv screws



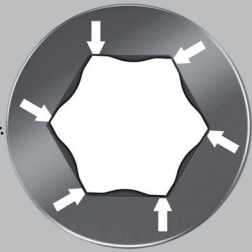
Code	EAN			
05100055001	181282	+	355 PZ 1x PZ 0x60 <sup>1)</sup>	10
05100056001	181299	+	355 PZ 1x PZ 1x80	10
05100057001	181305	+	355 PZ 1x PZ 2x100	10

<sup>1)</sup>without Lasertip

## Hex-Plus - lets hexagon socket screws last longer

Deformation of the screws is reduced

Above-average service life



High quality Kraftform Plus screwdriver.

Multi-component Kraftform handle for fast and low-fatigue working. Kraftform Plus: hard gripping zones for high working speeds whereas soft zones ensure high torque transfer.

Hex-Plus offers a larger contact surface within the screw head. This reduces the notching effects to a minimum and almost completely eliminates the risk of destroying the screw recess.

Take it easy Tool Finder: colour coding according to profile and size. The hexagonal anti-roll feature prevents any bothersome rolling away at the workplace.

- Hexagonal screwdriver Hex-Plus
- Hex-Plus allows socket head screws to live longer

## 354 Screwdriver for hexagon socket screws



	EAN	⊘	⊏	⊏	⊘	⊏	⊏	⊏
Code	4013288	mm	mm	mm	mm	mm	mm	mm
05023105001	003942	2,0	75	70	3,0	3"		5
05023107001	003959	2,5	75	81	3,0	3"		10
05023110001	003966	3,0	75	81	4,0	3"		10
05023115001	003973	4,0	75	98	5,0	3"		10
05023120001	003980	5,0	80	105	6,0	3 1/8"		10
05023125001	003997	6,0	80	105	7,0	3 1/8"		5
05023130001	004000	8,0	100	112	10,0	4"		5

## 352 Ball end screwdriver for hexagon socket screws

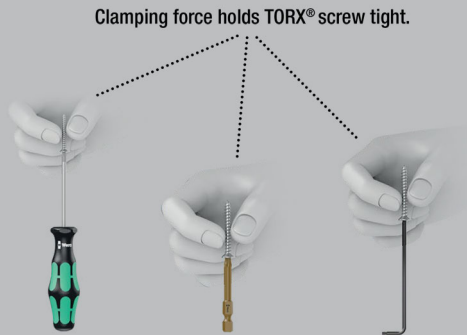
- Hexagonal blade and ballpoint for secure working even in difficult installation situations

## 352 Ball end screwdriver for hexagon socket screws



	EAN	⊘	⊘	⊏	⊏	⊏	⊏	⊏
Code	4013288	mm	mm	mm	mm	mm	mm	mm
05022795001	032577	1,5	60	70	2 3/8"			10
05022800001	003751	2,0	100	70	4"			10
05138070001	003768	2,5	100	81	4"			10
05022805001	003775	3,0	100	81	4"			10
05022810001	003782	4,0	100	98	4"			10
05022815001	003799	5,0	100	105	4"			10
05022820001	003805	6,0	125	105	5"			5
05022825001	003812	8,0	150	112	6"			5
05022830001	003829	10,0	150	112	6"			5
05022835001	003836	12,0	150	117	6"			5
05022905001	003843			5/32"	100	98	4"	5
05022910001	003850			3/16"	100	105	4"	5
05022915001	003867			7/32"	100	105	4"	5
05022920001	003874			1/4"	125	105	5"	5
05022925001	003881			5/16"	150	112	6"	5
05022930001	003898			3/8"	150	112	6"	5
05022935001	003904			1/2"	150	117	6"	5

## TORX® Tools with holding function



High quality Kraftform Plus screwdriver.

Multi-component Kraftform handle for fast and low-fatigue working. Kraftform Plus: hard gripping zones for high working speeds whereas soft zones ensure high torque transfer.

Holding function: the wedging forces resulting from the contact pressure between the drive tip and the screw profile securely hold the screw on the tool.

The hexagonal anti-roll feature prevents any bothersome rolling away at the workplace. Handle markings for simplified finding and sorting of the tool.

- Screwdriver for recessed TORX® screws
- Holding function for TORX® screws
- Multi-component Kraftform handle for fast and ergonomic screwdriving
- Handle markings simplify finding and sorting of tools
- Hexagonal anti-roll feature against rolling away

## 367 TORX® HF Screwdriver with holding function for TORX® screws



	EAN						
Code	4013288		mm	mm	mm		
05028048001	106643	TX 8	60	81	3,5	2 3/8"	10
05028049001	106650	TX 9	60	81	4,0	2 3/8"	10
05028050001	100696	TX 10	80	81	4,0	3 1/8"	10
05028051001	100702	TX 15	80	98	4,0	3 1/8"	10
05028052001	100719	TX 20	100	98	4,5	4"	10
05028070001	138415	TX 20	300	98	4,5	12"	4
05028053001	100726	TX 25	100	105	5,0	4"	10
05028071001	138408	TX 25	300	105	6,0	12"	4
05028054001	100733	TX 27	115	105	5,5	4 9/16"	10
05028072001	138392	TX 27	300	105	6,0	12"	4
05028055001	100740	TX 30	115	105	6,0	4 9/16"	10
05028073001	138385	TX 30	300	105	6,0	12"	4
05028056001	100757	TX 40	130	112	7,0	5 3/16"	10

## 367 Screwdriver for TORX® screws



	EAN						
Code	4013288		mm	mm	mm		
05028000001	025852	TX 5	60	70	3,5	2 3/8"	10
05028001001	004185	TX 6	60	70	3,5	2 3/8"	10
05028002001	004192	TX 7	60	70	3,5	2 3/8"	10
05028003001	004208	TX 8	60	81	3,5	2 3/8"	10
05028004001	004215	TX 9	60	81	4,0	2 3/8"	10
05028005001	004222	TX 10	80	81	4,0	3 1/8"	10
05028008001	004239	TX 15	80	98	4,0	3 1/8"	10
05028010001	004246	TX 20	100	98	4,5	4"	10
05028012001	004253	TX 25	100	105	5,0	4"	10
05028013001	004260	TX 27	115	105	5,5	4 9/16"	10
05028015001	004277	TX 30	115	105	6,0	4 9/16"	10
05028020001	004284	TX 40	130	112	7,0	5 1/8"	10
05028025001	004291	TX 45	130	112	8,0	5 1/8"	10



### 367 SB Screwdriver for TORX® screws



Code	EAN			
	4013288			
05100060001	181350		<b>367 TORX®</b> 1x TX 10x80	10
05100061001	181367		<b>367 TORX®</b> 1x TX 15x80	10
05100062001	181374		<b>367 TORX®</b> 1x TX 20x100	10
05100063001	181381		<b>367 TORX®</b> 1x TX 25x100	10
05100064001	181398		<b>367 TORX®</b> 1x TX 30x115	10

### 367 K Ball end screwdriver for TORX® screws

- Black Point tip and ballpoint, chrome-plated

### 367 K Ball end screwdriver for TORX® screws



Code	EAN							
	4013288			mm	mm	mm		
05027950001	004338	TX 15		80	98	4,0	3 1/8"	5
05027952001	004345	TX 20		100	98	4,5	4"	5
05027954001	004352	TX 25		100	105	5,0	4"	5
05027956001	004369	TX 27		115	105	5,5	4 9/16"	5
05027958001	004376	TX 30		115	105	6,0	4 9/16"	5

### 367 TORX® B0 Screwdriver for tamper-proof TORX® screws

High quality Kraftform Plus screwdriver. Multi-component Kraftform handle for fast and low-fatigue working.

TORX® B0 screws have a protruding pin in their drive profile. This prevents any unauthorised loosening since the "normal" hex tools cannot move these screws. Only special TORX® B0 tools have a bore hole which can slip over the pin.

The Wera Black Point tip and a complex hardening process ensure a long service life of the tip, enhanced corrosion protection and an exact fit.

The hexagonal anti-roll feature prevents any bothersome rolling away at the workplace. Handle markings for simplified finding and sorting of the tool.

- Screwdrivers for recessed TORX® screws with safety pin

### 367 TORX® B0 Screwdriver for tamper-proof TORX® screws



Code	EAN							
	4013288			mm	mm	mm		
05138257001	039965	TX 7		60	70	3,5	2 3/8"	5
05138258001	039972	TX 8		60	81	3,5	2 3/8"	5
05138259001	039989	TX 9		60	81	4,0	2 3/8"	5
05138260001	025869	TX 10		80	81	4,0	3 1/8"	5
05138268001	108234	TX 10		300	81	4,0	12"	5
05138261001	025876	TX 15		80	98	4,0	3 1/8"	5
05138269001	108241	TX 15		300	98	4,0	12"	2
05138262001	025883	TX 20		100	98	4,5	4"	5
05138270001	108258	TX 20		300	98	4,5	12"	2
05138263001	025890	TX 25		100	105	5,0	4"	5
05138264001	025906	TX 27		115	105	5,5	4 9/16"	5
05138265001	025913	TX 30		115	105	6,0	4 9/16"	5
05138266001	025920	TX 40		130	112	7,0	5 3/16"	5

### 367 TORX PLUS® Screwdriver for TORX PLUS® screws

High quality Kraftform Plus screwdriver by Wera. TORX PLUS® profile: in comparison to "normal" TORX® profiles, the enlargement of the 6 torque-transferring flanks between the tool and screw is implemented by using an elliptical and not circular profile design.

This means that the power applied when fastening is spread across a larger surface area. Higher torque is transferred and the service life of the screw and tool is also enhanced. Multi-component Kraftform handle for rapid and convenient working.

Kraftform Plus: hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. The Wera Black Point tip offers a perfect fit and optimised corrosion protection. The hexagonal non-roll feature prevents any annoying rolling away at the workplace. Handle markings for simplified finding and sorting of the tools.

### 367 TORX PLUS® Screwdriver for TORX PLUS® screws



	EAN							
Code	4013288		mm	mm	mm			
05028029001	041555	5 IP	60	70	3,5	2 3/8"	5	
05028030001	040091	6 IP	60	70	3,5	2 3/8"	5	
05028031001	040107	7 IP	60	70	3,5	2 3/8"	5	
05028032001	040114	8 IP	60	70	3,5	2 3/8"	5	
05028033001	040121	9 IP	60	81	4,0	2 3/8"	5	
05028034001	040138	10 IP	80	81	4,0	3 1/8"	5	
05028035001	040145	15 IP	80	98	4,0	3 1/8"	5	
05028036001	040152	20 IP	100	98	4,5	4"	5	
05028037001	040169	25 IP	100	105	5,0	4"	5	
05028038001	040176	30 IP	115	105	6,0	4 9/16"	5	

### 371 TORQ-SET® Mplus screwdriver for TORQ-SET® screws

High quality Kraftform Plus screwdriver. The stronger flanks when compared with the conventional TORQ-SET® profile result in 70% more breaking torque and thereby enhanced durability. Multi-component Kraftform handle for high working speeds and particularly ergonomic screwdriving.

Kraftform Plus: hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. Hexagonal anti-roll feature prevents any rolling away and handle markings make for simplified finding and sorting of the tool.

- Screwdriver for TORQ-SET® screws
- Mplus for more breaking torque and durability, chrome-plated

### 371 TORQ-SET® Mplus screwdriver for TORQ-SET® screws



	EAN								
Code	4013288			mm	mm	mm			
05028130001	094933	6		80	98	4,5	3 1/8"	5	
05028132001	094940	8		100	105	6,0	4"	5	
05028134001	094957	10		100	105	6,0	4"	5	
05028136001	094964		1/4"	125	112	8,0	5"	5	

### 368 Screwdriver for square socket head screws

High quality Kraftform Plus screwdriver for square socket screws. The colour coding system allows the user to quickly find and identify the size needed. Multi-component Kraftform handle for fast and low-fatigue working.

The Wera Black Point tip offers optimised corrosion protection and an exact fit. The hexagonal anti-roll feature prevents any bothersome rolling away at the workplace. Handle markings for simplified finding and sorting of the tool.

### 368 Screwdriver for square socket head screws



	EAN								
Code	4013288			mm	mm	mm			
05117680001	028723		# 00	60	81	3,5	2 3/8"	5	
05117681001	028730		# 0	60	81	4,0	2 3/8"	5	
05117682001	028747		# 1	80	98	4,5	3 1/8"	5	
05117683001	028754		# 1	200	98	4,5	8"	5	
05117684001	028761		# 2	100	105	6,0	4"	5	
05117685001	028778		# 2	200	105	6,0	8"	5	
05117691001	040916		# 2	300	105	6,0	12"	2	
05117686001	028785		# 3	150	112	8,0	6"	5	
05117687001	028792		# 4	200	112	8,0	8"	5	

### 368 SB Screwdriver for square socket head screws



Code	EAN			
	4013288			
05100070001	181404		<b>368</b> 1x # 1x80	5
05100071001	181428		<b>368</b> 1x # 2x100	5
05100072001	181435		<b>368</b> 1x # 3x150	5

### 375 TRI-WING® screwdriver for TRI-WING® screws



Code	EAN						
	4013288		mm	mm	mm		
05028116001	094919	0	80	81	3,5	3 1/8"	5
05028118001	094926	1	80	81	3,5	3 1/8"	5
05028120001	037046	2	80	98	4,5	3 1/8"	5
05028122001	037053	3	80	98	4,5	3 1/8"	5
05028124001	037060	4	100	98	6,0	4"	5
05028126001	037077	5	100	98	6,0	4"	5

### 391 Hose clamp screwdriver

- Hose clamp screwdriver for hexagon head screws
- Flexible, circular blade

### 391 Hose clamp screwdriver



Code	EAN						
	4013288	mm	mm	mm			
05028148001	004703	6	167	98	6 9/16"		5
05028150001	004710	7	167	98	6 9/16"		5
05028152001	004727	8	167	98	6 9/16"		5

### 395 Nutdriver

- Nutsetter for hexagon head screws

### 395 Nutdriver



	EAN							
Code	4013288	mm	mm	mm	mm			
05028205001	004734	3,0	125	98	5,0	5"		5
05028210001	004741	3,5	125	98	6,1	5"		5
05028215001	004758	4,0	125	98	6,9	5"		5
05028220001	004765	4,5	125	98	7,1	5"		5
05028225001	004772	5,0	125	98	8,1	5"		5
05028230001	004789	5,5	125	98	8,1	5"		5
05029405001	004796	6,0	125	98	9,1	5"		5
05029410001	004802	7,0	125	105	11,0	5"		5
05029415001	004819	8,0	125	105	12,1	5"		5
05029420001	004826	9,0	125	105	13,1	5"		5
05029425001	004833	10,0	125	112	14,1	5"		5
05029430001	004840	11,0	125	112	16,0	5"		5
05029435001	004857	12,0	125	112	17,1	5"		5
05029440001	004864	13,0	125	112	18,1	5"		5
05029445001	004871	14,0	125	112	19,1	5"		5
05029450001	004888	15,0	125	112	21,0	5"		5

### 395 HO Nutdriver

High quality nutsetter with hollow shaft by Wera. Hollow shaft for the fastening of threaded rods; only then can the threaded rod with nut slip into the hollow shaft. Multi-component Kraftform handle for high working speeds and particularly ergonomic screwdriving.

Kraftform Plus: hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. Hexagonal anti-roll feature prevents any rolling away and handle markings make for simplified finding and sorting of the tool; for hexagon head screws.

- Nutsetter for hexagon head screws
- Hollow shaft for protruding threaded rods, chrome-plated

### 395 HO Nutdriver



	EAN							
Code	4013288	mm	mm	mm	mm	mm	mm	
05029460001	108296	5,0		90	98	7,2	3 35/64"	5
05029461001	108302	5,5		90	98	7,2	3 35/64"	5
05029462001	108319	6,0		90	98	7,2	3 35/64"	5
05029463001	108326	7,0		90	105	7,2	3 35/64"	5
05029464001	108333	8,0		90	105	9,3	3 35/64"	5
05029465001	108340	10,0		90	112	9,3	3 35/64"	5
05029466001	108357	13,0		90	112	11,0	3 35/64"	5
05029501001	110503		3/16"	90	98	7,2	3 35/64"	5
05029502001	110510		1/4"	90	98	7,2	3 35/64"	5
05029503001	110527		5/16"	90	105	9,3	3 35/64"	5
05029504001	110534		11/32"	90	105	9,3	3 35/64"	5
05029505001	110541		3/8"	90	112	9,3	3 35/64"	5
05029506001	110558		7/16"	90	112	11,0	3 35/64"	5
05029507001	110565		1/2"	90	112	11,0	3 35/64"	5

### Take it easy tool finder with color markings - for quick tool identification

Bits: Take it easy tool finder .....

Zyklop sockets: Take it easy tool finder .....

L-Keys: Take it easy tool finder .....

Joker: Take it easy tool finder .....

Especially small screwdrivers with short blades for hard to reach areas. The 2-component Kraftform handle with its practical combination of hard and soft zones allows for a firm grip and precise working.

The blades have all the benefits of the Wera Bit technology. Special surface treatment of the blades for high corrosion protection and optimum fitting accuracy in the screw.

The hexagon anti-roll protection prevents annoying rolling away of bits in the workplace.

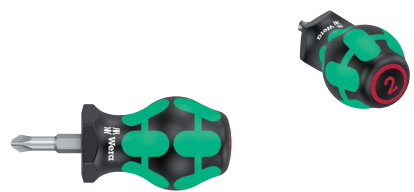
- Short compact shape for working in confined spaces
- Ergonomic 2-component Kraftform handle for precise work
- Blades with the benefits of the Wera Bit technology
- Hexagonal anti-roll feature against rolling away
- Take it easy tool finder: colour coding according to profile and size

### 335 Stubby/carburetor screwdriver



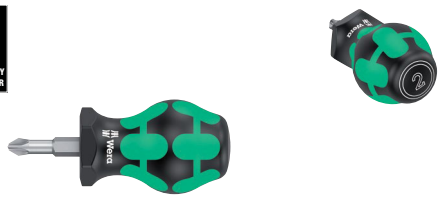
	EAN							
Code	4013288	mm	mm	mm	mm	mm	mm	
05008840001	212115	0,6	3,5	24,5	54	3,5	9/64"	5
05008841001	212122	0,8	4,0	24,5	54	4,0	5/32"	5
05008842001	212139	1,0	5,5	24,5	54	5,5	7/32"	5
05008843001	212146	1,2	6,5	24,5	54	6,5	1/4"	5
05008844001	212153	1,2	8,0	24,5	54	8,0	5/16"	5

### 350 PH Phillips-head Stubby/carburetor screwdriver



	EAN	+	⌀	⌀	⌀	⌀	⊠
Code	4013288		mm	mm	mm	mm	
05008850001	212160	PH 1	25	54	4,2	1"	5
05008851001	212177	PH 2	25	54	5,2	1"	5
05008852001	212184	PH 3	25	54	6,2	1"	5

### 355 PZ Phillips-head Stubby/carburetor screwdriver



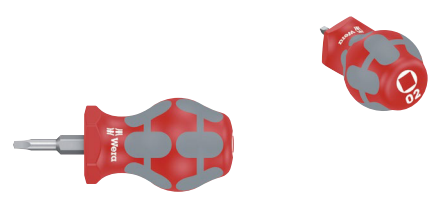
	EAN	⊠	⌀	⌀	⌀	⌀	⊠
Code	4013288		mm	mm	mm	mm	
05008853001	212191	PZ 1	25	54	4,5	1"	5
05008854001	212207	PZ 2	25	54	6,0	1"	5
05008855001	212214	PZ 3	25	54	8,0	1"	5

### 367 TORX® Stubby screwdriver



	EAN	⊠	⌀	⌀	⌀	⌀	⊠
Code	4013288		mm	mm	mm	mm	
05008856001	212245	TX 10	25	54	3,4	1"	5
05008857001	212252	TX 15	25	54	3,7	1"	5
05008858001	212269	TX 20	25	54	4,0	1"	5
05008859001	212276	TX 25	25	54	4,5	1"	5
05008860001	212283	TX 27	25	54	5,1	1"	5
05008861001	212290	TX 30	25	54	5,6	1"	5
05008862001	212306	TX 40	25	54	-	1"	5

### 368 Stubby screwdriver for square head socket screws



	EAN	□	⌀	⌀	⌀	⌀	⊠
Code	4013288		mm	mm	mm	mm	
05008863001	212313	# 01	25	54	4,2	1"	5
05008864001	212320	# 02	25	54	4,2	1"	5

### Kraftform Big Pack 300

- Screwdrivers for slotted, cross-recess Phillips and Pozidriv screws and TORX®

#### Kraftform Big Pack 300



Code	EAN		⊠
	4013288		
05105630001	163622		1
		+	<b>350 PH</b> 1x PH 1x80; 1x PH 2x100; 1x PH 3x150
		⊠	<b>355 PZ</b> 1x PZ 1x80; 1x PZ 2x100; 1x PZ 3x150
		⊠	<b>367 TORX®</b> 1x TX 10x80; 1x TX 15x80; 1x TX 20x100; 1x TX 25x100; 1x TX 30x115
		⊠	<b>334</b> 1x 1,2x6,5x150
		⊠	<b>335</b> 1x 0,6x3,5x100; 1x 0,8x4,0x100
			<b>Rack</b> 2x 190,0x50,0

### Kraftform XXL

- For every application the right tool

#### Kraftform XXL



Code	EAN		⊠
	4013288		
05051010001	139092		1
		+	<b>350 PH</b> 1x PH 1x80; 1x PH 2x100
		⊠	<b>355 PZ</b> 1x PZ 1x80; 1x PZ 2x100
		⊠	<b>932 A</b> 1x 1,0x5,5x100; 1x 1,2x7,0x125
		⊠	<b>334</b> 1x 1,2x6,5x150
		⊠	<b>335</b> 1x 0,8x4,0x100; 1x 1,0x5,5x125
		⊠	<b>160 i VDE</b> 1x 0,4x2,5x80 <sup>1)</sup> ; 1x 0,6x3,5x100
		⊠	<b>247</b> 1x 0,5x3,0x70
			<b>Rack</b> 2x 190,0x50,0

<sup>1)</sup> without Lasertip

<sup>2)</sup> Product not available in the USA and Canada.

## Kraftform XXL 2



Code	EAN		
05051011001	4013288 144225		1
		+	<b>350 PH</b> 1x PH 2x100
		+	<b>355 PZ</b> 1x PZ 1x80; 1x PZ 2x100
		●	<b>932 A</b> 1x 1,0x5,5x100; 1x 1,2x7,0x125
		●	<b>335</b> 1x 0,8x4,0x100
		⊕	<b>367 TORX®</b> 1x TX 15x80; 1x TX 20x100; 1x TX 25x100
		●	<b>160 i VDE</b> 1x 0,4x2,5x80 <sup>1)</sup> ; 1x 0,6x3,5x100
		●	<b>247</b> 1x 0,5x3,0x70
			<b>Rack</b> 2x 190,0x50,0

<sup>1)</sup> without Lasertip

<sup>2)</sup> Product not available in the USA and Canada.

## Kraftform XXL 3



Code	EAN		
05347106001	4013288 182388		1
		●	<b>932 A</b> 1x 1,0x5,5x100; 1x 1,2x7,0x125
		+	<b>350 PH</b> 1x PH 1x80; 1x PH 2x100
		●	<b>334</b> 1x 1,2x6,5x150
		●	<b>335</b> 1x 0,8x4,0x100; 1x 1,0x5,5x125
		□	<b>368</b> 1x # 1x80; 1x # 2x100
		●	<b>160 i VDE</b> 1x 0,4x2,5x80 <sup>1)</sup> ; 1x 0,6x3,5x100
			<b>Rack</b> 2x 190,0x50,0

<sup>1)</sup> without Lasertip

## Kraftform 2go 300

11 Kraftform screwdrivers; with Take it easy Toolfinder; in the Wera 2go 4 quiver; comes with an adjustable partition element for individual sectioning.

- Suitable for docking with the Wera 2go system

## Kraftform 2go 300



Code	EAN		
05004313001	4013288 187833		1
			<b>Wera 2go 4</b> 1x 165,0x165,0x105,0
		+	<b>350 PH</b> 1x PH 1x80; 1x PH 2x100
		+	<b>355 PZ</b> 1x PZ 1x80; 1x PZ 2x100
		⊕	<b>367 TORX®</b> 1x TX 10x80; 1x TX 15x80; 1x TX 20x100; 1x TX 25x100; 1x TX 30x115
		●	<b>334 SK</b> 1x 0,8x4,5x90; 1x 1,2x7,0x125
			<b>K120</b> 1x 50,0x120,0

## 334 SK/6 Rack Screwdriver set Kraftform Plus Lasertip and rack

- Hexagonal blade and bolster for higher torque transfer

## 334 SK/6 Rack Screwdriver set Kraftform Plus Lasertip and rack



Code	EAN		
05007680001	4013288 111418		1
		+	<b>350 SK PH</b> 1x PH 1x80; 1x PH 2x100
		●	<b>334 SK</b> 1x 0,6x3,5x75; 1x 0,8x4,0x90; 1x 1,0x5,5x100; 1x 1,2x6,5x125

### 334/6 Rack Screwdriver set Kraffform Plus Lasertip and rack



Code	EAN		
05105650001	4013288 003133		1
		⊕ 350 PH 1x PH 1x80; 1x PH 2x100	
		⊖ 334 1x 1,2x6,5x150	
		⊖ 335 1x 0,5x3,0x80 <sup>1)</sup> ; 1x 0,8x4,0x100; 1x 1,0x5,5x125	

<sup>1)</sup>without Lasertip

### 334/355 SK/6 Screwdriver set Kraffform Plus Lasertip and rack

- Hexagonal blade and bolster for higher torque transfer

### 334/355 SK/6 Screwdriver set Kraffform Plus Lasertip and rack



Code	EAN		
05007681001	4013288 111425		1
		⊕ 355 SK PZ 1x PZ 1x80; 1x PZ 2x100	
		⊖ 334 SK 1x 0,6x3,5x75; 1x 0,8x4,0x90; 1x 1,0x5,5x100; 1x 1,2x6,5x125	

### 334/355/6 Rack Screwdriver set Kraffform Plus Lasertip and rack



Code	EAN		
05105656001	4013288 003140		1
		⊕ 355 PZ 1x PZ 1x80; 1x PZ 2x100	
		⊖ 334 1x 1,2x6,5x150	
		⊖ 335 1x 0,5x3,0x80 <sup>1)</sup> ; 1x 0,8x4,0x100; 1x 1,0x5,5x125	

<sup>1)</sup>without Lasertip

### 335/350/355/6 Screwdriver set Kraffform Plus Lasertip and rack

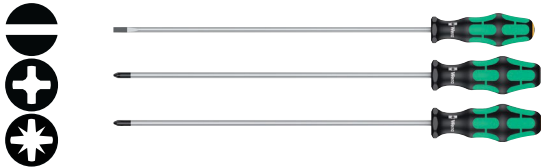


Code	EAN		
05105622001	4013288 041616		1
		⊕ 350 PH 1x PH 1x80; 1x PH 2x100	
		⊕ 355 PZ 1x PZ 1x80; 1x PZ 2x100	
		⊖ 335 1x 0,8x4,0x100; 1x 1,0x5,5x125	

### 335/350/355/3 Screwdriver set Kraftform Plus 300 mm-long blades

- Extra-long blade for low-lying working situations

### 335/350/355/3 Screwdriver set Kraftform Plus 300 mm-long blades



Code	EAN		
05347735002	120991		1
		335 1x 1,0x5,5x300 <sup>1)</sup>	
		350 PH 1x PH 2x300 <sup>1)</sup>	
		355 PZ 1x PZ 2x300 <sup>1)</sup>	

<sup>1)</sup>without Lasertip

### 335/350/355/4 Screwdriver set Kraftform Plus Lasertip 200 mm-long blades

- Extra-long blade for low-lying working situations

### 335/350/355/4 Screwdriver set Kraftform Plus Lasertip 200 mm-long blades



Code	EAN		
05347736002	117397		1
		350 PH 1x PH 2x200	
		355 PZ 1x PZ 1x200; 1x PZ 2x200	
		335 1x 1,0x5,5x200	

### 335/350/367/7 Rack Screwdriver set Kraftform Plus Lasertip and rack



Code	EAN		
05320540001	094704		1
		350 PH 1x PH 2x100	
		355 PZ 1x PZ 1x80; 1x PZ 2x100	
		335 1x 0,8x4,0x100	
		367 TORX® 1x TX 15x80; 1x TX 20x100; 1x TX 25x100	

### Kraftform 300/7 set 1 Screwdriver set Kraftform Plus

- 7-piece set in compact, textile box with Wera 2go compatibility

### Kraftform 300/7 set 1 Screwdriver set Kraftform Plus



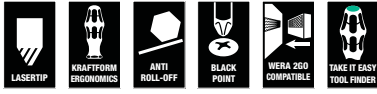
Code	EAN		
05105623001	217608		1
		350 PH 1x PH 1x80; 1x PH 2x100	
		355 PZ 1x PZ 2x100	
		367 TORX® 1x TX 15x80; 1x TX 20x100; 1x TX 25x100	
		335 1x 0,8x4,0x100	
		K240 1x 50,0x240,0	



### Kraftform 300/7 set 2 Screwdriver set Kraftform Plus

- 7-piece set in compact, textile box with Wera 2go compatibility
- With Wera bottle opener

#### Kraftform 300/7 set 2 Screwdriver set Kraftform Plus



Code	EAN			
05105624001	4013288 218049			1
		+	<b>350 PH</b> 1x PH 1x80; 1x PH 2x100	
		◐	<b>335</b> 1x 0,5x3,0x80 <sup>1)</sup> ; 1x 0,8x4,0x100; 1x 1,0x5,5x125; 1x 1,2x6,0x100	
			<b>Bottle opener</b> 1x 145	
			<b>K240</b> 1x 50,0x240,0	

<sup>1)</sup>without Lasertip

### Kraftform 300/7 set 3 Screwdriver set Kraftform Plus

- 7-piece set in compact, textile box with Wera 2go compatibility
- With Wera bottle opener

#### Kraftform 300/7 set 3 Screwdriver set Kraftform Plus



Code	EAN			
05105625001	4013288 218056			1
		+	<b>350 PH</b> 1x PH 2x100	
		+	<b>355 PZ</b> 1x PZ 1x80; 1x PZ 2x100	
		◐	<b>334 SK</b> 1x 1,2x6,5x125	
		◑	<b>335</b> 1x 0,8x4,0x100; 1x 1,0x5,5x125	
			<b>Bottle opener</b> 1x 145	
			<b>K240</b> 1x 50,0x240,0	

### Kraftform 300/7 set 4 Screwdriver set Kraftform Plus

- 7-piece set in compact, textile box with Wera 2go compatibility
- With Wera bottle opener

#### Kraftform 300/7 set 4 Screwdriver set Kraftform Plus



Code	EAN		
05105626001	218063		1
		<b>350 PH</b> 1x PH 1x80; 1x PH 2x100	
		<b>335</b> 1x 0,8x4,0x100; 1x 1,0x5,5x125	
		<b>368</b> 1x # 1x80; 1x # 2x100	
		<b>Bottle opener</b> 1x 145	
		<b>K240</b> 1x 50,0x240,0	

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

- Holding function for TORX® screws, chrome-plated

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



Code	EAN		
05223161001	118226		1
		<b>367 TORX® HF</b> 1x TX 8x60; 1x TX 10x80; 1x TX 15x80; 1x TX 20x100; 1x TX 25x100; 1x TX 27x115; 1x TX 30x115	

#### 367/6 TORX® HF Kraftform Plus Screwdriver set with holding function and rack



Code	EAN		
05028059001	100764		1
		<b>367 TORX® HF</b> 1x TX 10x80; 1x TX 15x80; 1x TX 20x100; 1x TX 25x100; 1x TX 30x115; 1x TX 40x130	

### 367/4 TORX® HF Kraffform Plus Screwdriver set with holding function and 300 mm-long blades

- Screwdriver for TORX® screws; holding function and extra-long 300 mm blade

### 367/4 TORX® HF Kraffform Plus Screwdriver set with holding function and 300 mm-long blades



Code		EAN		
05028074001		4013288	138378	1
			♻️	367 TORX® HF 1x TX 20x300; 1x TX 25x300; 1x TX 27x300; 1x TX 30x300

### 367/6 TORX® Screwdriver set Kraffform Plus and rack



Code		EAN		
05028062001		4013288	028891	1
			♻️	367 TORX® 1x TX 10x80; 1x TX 15x80; 1x TX 20x100; 1x TX 25x100; 1x TX 30x115; 1x TX 40x130

### 334/368/6 Screwdriver set and rack



Code		EAN		
05347778001		4013288	122735	1
			+	350 PH 1x PH 1x80; 1x PH 2x100
			⊖	334 1x 1,2x6,5x150
			⊖	335 1x 0,8x4,0x100
			□	368 1x # 1x80; 1x # 2x100

### 367/6 TORX® BO Kraffform Plus Screwdriver set and rack

- Screwdrivers for recessed TORX® screws with safety pin

### 367/6 TORX® BO Kraffform Plus Screwdriver set and rack



Code		EAN		
05138250001		4013288	028907	1
			♻️	367 TORX® BO 1x TX 10x80; 1x TX 15x80; 1x TX 20x100; 1x TX 25x100; 1x TX 30x115; 1x TX 40x130

### 395 HO/7 SM Nutdriver set

- Nutsetter for hexagon head screws
- Hollow shaft for protruding threaded rods, chrome-plated

### 395 HO/7 SM Nutdriver set



<b>Code</b>	<b>EAN</b>			
05029510001	4013288 111432			1
			<b>395 HO</b> 1x 5,0x90; 1x 5,5x90; 1x 6,0x90; 1x 7,0x90; 1x 8,0x90; 1x 10,0x90; 1x 13,0x90	

### 395 HO/3 Sanitary Nutdriver set

- Nutsetter for hexagon head screws, chrome-plated
- With hollow shaft for protruding threaded rods, particularly suitable for installing/removing mixer taps on washbasins

### 395 HO/3 Sanitary Nutdriver set



<b>Code</b>	<b>EAN</b>			
05134275001	4013288 207616			1
			<b>395 HO</b> 1x 10,0x90; 1x 13,0x90; 1x 7/16"x90	

### 391/3 Hose clamp screwdriver set

- Flexible, circular blade

### 391/3 Hose clamp Screwdriver set



<b>Code</b>	<b>EAN</b>			
05135311001	4013288 169860			1
			<b>391</b> 1x 6x167; 1x 7x167; 1x 8x167	

### Stubby Set 1 Screwdriver set

Especially small screwdrivers with short blades for hard to reach areas. The 2-component Kraftform handle with its practical combination of hard and soft zones allows for a firm grip and precise working.

The blades have all the benefits of the Wera Bit technology. Special surface treatment of the blades for high corrosion protection and an optimum fit in the screw head.

The hexagon anti-roll protection prevents annoying rolling away of bits in the workplace.

- Short compact shape for working in confined spaces
- Ergonomic 2-component Kraftform handle for precise work
- Blades with the benefits of the Wera Bit technology
- Hexagonal anti-roll feature against rolling away
- Take it easy tool finder: colour coding according to profile and size

### Stubby Set 1 Screwdriver set



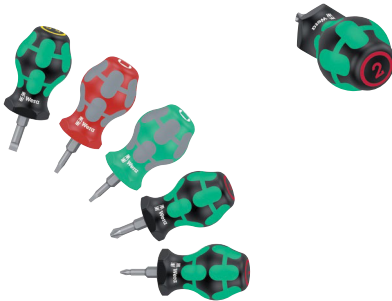
<b>Code</b>	<b>EAN</b>			
05008870001	4013288 212337			1
			<b>335 Stubby</b> 1x 0,6x3,5x24,5; 1x 0,8x4,0x24,5; 1x 1,0x5,5x24,5	
			<b>350 PH Stubby</b> 1x PH 1x25; 1x PH 2x25	

### Stubby Set 2 Screwdriver set



<b>Code</b>	<b>EAN</b>			
05008871001	4013288 212344			1
		⊖	<b>335 Stubby</b> 1x 0,6x3,5x24,5; 1x 0,8x4,0x24,5; 1x 1,0x5,5x24,5	
		⊕	<b>355 PZ Stubby</b> 1x PZ 1x25; 1x PZ 2x25	

### Stubby Set 3 Screwdriver set



<b>Code</b>	<b>EAN</b>			
05008872001	4013288 214096			1
		⊕	<b>350 PH Stubby</b> 1x PH 1x25; 1x PH 2x25	
		⊖	<b>335 Stubby</b> 1x 1,0x5,5x24,5	
		⊖	<b>368 Stubby</b> 1x # 01x25; 1x # 02x25	

### Stubby Set TX 1 Screwdriver set TORX®



<b>Code</b>	<b>EAN</b>			
05008876001	4013288 212351			1
		⊕	<b>367 TORX® Stubby</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	

### 300/7 Mix 1 Screwdriver set

Application-specific mixture of workshop screwdrivers with normal long blade and especially small Stubby screwdrivers with short blade for hard to reach areas.

The 2-component Kraftform handle with its practical combination of hard and soft zones allows for a firm grip and precise working. The blades have all the benefits of the Wera Bit technology. Special surface treatment of the blades for high corrosion protection and an optimum fit in the screw head.

The hexagon anti-roll protection prevents annoying rolling away of bits in the workplace.

- Short compact Stubby screwdriver for working in confined spaces
- Lasertip screwdriver with long blade
- Ergonomic 2-component Kraftform handle for precise work
- Hexagonal anti-roll feature against rolling away
- Take it easy tool finder: colour coding according to profile and size

### 300/7 Mix 1 Screwdriver set



<b>Code</b>	<b>EAN</b>			
05008900001	4013288 214218			1
		⊕	<b>350 PH Stubby</b> 1x PH 1x25; 1x PH 2x25	
		⊕	<b>350 PH</b> 1x PH 1x80; 1x PH 2x100	
		⊖	<b>334</b> 1x 1,2x6,5x150	
		⊖	<b>335</b> 1x 0,5x3,0x80 <sup>1)</sup> ; 1x 1,0x5,5x125	
			<b>Rack</b> 1x 190,0x50,0	

<sup>1)</sup>without Lasertip

### 300/7 Mix 2 Screwdriver set



Code	EAN			
05008901001	214225			1
		+	<b>355 PZ Stubby</b> 1x PZ 1x25; 1x PZ 2x25	
		+	<b>355 PZ</b> 1x PZ 1x80; 1x PZ 2x200	
		●	<b>334</b> 1x 1,2x6,5x150	
		●	<b>335</b> 1x 0,5x3,0x80 <sup>1)</sup> ; 1x 1,0x5,5x125	
			<b>Rack</b> 1x 190,0x50,0	

<sup>1)</sup>without Lasertip

### 1335 Screwdriver for slotted screws

High quality Kraftform Comfort screwdriver with circular blade for slotted screws. Multi-component Kraftform handle for fast and low-fatigue working.

The Wera Black Point tip and a complex hardening process ensure a long service life of the tip, enhanced corrosion protection and an exact fit.

The hexagonal anti-roll feature prevents any bothersome rolling away at the workplace. Handle markings for simplified finding and sorting of the tool.

- Kraftform Comfort screwdriver for slotted screws
- Multi-component Kraftform handle for fast and ergonomic screwdriving
- Handle markings simplify finding and sorting of tools
- Hexagonal anti-roll feature against rolling away
- The Wera Black Point tip offers an exact fit and optimum corrosion protection

### 1335 Screwdriver for slotted screws



	EAN	⌀	ℓ	ℓ <sub>1</sub>	ℓ <sub>2</sub>	ℓ <sub>3</sub>	ℓ <sub>4</sub>	ℓ <sub>5</sub>	ℓ <sub>6</sub>	ℓ <sub>7</sub>	ℓ <sub>8</sub>
<b>Code</b>	4013288	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
05031400001	108944	0,4	2,0	60	81	2,5	5/64"	10			
05031401001	108951	0,4	2,5	75	81	2,5	3/32"	10			
05031402001	108968	0,5	3,0	80	81	3,0	1/8"	10			
05031403001	108975	0,5	3,0	150	81	3,0	1/8"	10			
05031405001	108999	0,6	3,5	100	81	3,5	9/64"	10			
05031406001	109002	0,6	3,5	125	81	3,5	9/64"	10			
05031408001	109026	0,8	4,0	100	98	4,0	5/32"	10			
05031409001	109033	0,8	4,0	150	98	4,0	5/32"	10			
05031411001	109057	0,8	4,0	300	98	4,0	5/32"	2			
05031412001	109064	1,0	5,5	125	98	5,5	7/32"	10			
05031413001	109071	1,0	5,5	150	98	5,5	7/32"	10			
05031416001	109101	1,2	6,0	100	105	6,0	15/64"	10			

### 1334 Screwdriver for slotted screws



	EAN	⌀	ℓ	ℓ <sub>1</sub>	ℓ <sub>2</sub>	ℓ <sub>3</sub>	ℓ <sub>4</sub>	ℓ <sub>5</sub>	ℓ <sub>6</sub>	ℓ <sub>7</sub>	ℓ <sub>8</sub>
<b>Code</b>	4013288	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
05031420001	109118	0,8	5,0	100	98	3/16"	4"	10			
05031421001	109125	1,0	6,0	125	105	15/64"	5"	10			
05031422001	109132	1,2	6,5	150	105	1/4"	6"	10			
05031424001	109156	1,2	7,0	150	105	9/32"	6"	10			
05031425001	109163	1,2	8,0	175	112	5/16"	7"	5			
05031426001	109170	1,6	8,0	175	112	5/16"	7"	5			
05031427001	109187	1,6	10,0	200	112	3/8"	8"	5			

### 1350 PH Screwdriver for Phillips screws



	EAN	+	ℓ	ℓ <sub>1</sub>	ℓ <sub>2</sub>	ℓ <sub>3</sub>	ℓ <sub>4</sub>	ℓ <sub>5</sub>	ℓ <sub>6</sub>	ℓ <sub>7</sub>	ℓ <sub>8</sub>
<b>Code</b>	4013288		mm	mm	mm	mm	mm	mm	mm	mm	mm
05031440001	109279	PH 0	60	81	3,0	2 3/8"		5			
05031441001	109286	PH 1	80	98	4,5	3 1/8"		10			
05031442001	109293	PH 1	200	98	4,5	8"		2			
05031444001	109316	PH 2	100	105	6,0	4"		10			
05031445001	109323	PH 2	200	105	6,0	8"		2			
05031447001	109347	PH 3	150	112	8,0	6"		5			

### 1355 PZ Screwdriver for Pozidriv screws



Code	4013288		mm	mm	mm	mm	
05031460001	109408	PZ 0	60	81	3,0	2 3/8"	10
05031461001	109415	PZ 1	80	98	4,5	3 1/8"	10
05031463001	109439	PZ 2	100	105	6,0	4"	10
05031466001	109460	PZ 3	150	112	8,0	6"	5

### 1367 TORX® Screwdriver for TORX® screws



Code	4013288		mm	mm	mm	mm	
05031500001	109644	TX 5	60	81	3,5	2 3/8"	10
05031501001	109651	TX 6	60	81	3,5	2 3/8"	10
05031502001	109668	TX 7	60	81	3,5	2 3/8"	10
05031503001	109675	TX 8	60	81	3,5	2 3/8"	10
05031504001	109682	TX 9	60	81	4,0	2 3/8"	10
05031505001	109699	TX 10	80	81	4,0	3 1/8"	10
05031506001	109705	TX 15	80	98	4,0	3 1/8"	10
05031507001	109712	TX 20	100	98	4,5	4"	10
05031508001	109729	TX 25	100	105	5,0	4"	10
05031509001	109736	TX 27	115	105	5,5	4 9/16"	10
05031510001	109743	TX 30	115	105	6,0	4 9/16"	10
05031511001	109750	TX 40	130	112	7,0	5 3/16"	10
05031512001	109767	TX 45	130	112	8,0	5 1/8"	10

### 1334/6 Screwdriver set Kraftform Comfort



Code	EAN		
05031551001	110879		1
			1350 PH 1x PH 1x80; 1x PH 2x100
			1335 1x 0,5x3,0x80; 1x 0,8x4,0x100; 1x 1,0x5,5x125
			1334 1x 1,2x6,5x150

### 1334/1355/6 Screwdriver set Kraftform Comfort



Code	EAN		
05031552001	110886		1
			1355 PZ 1x PZ 1x80; 1x PZ 2x100
			1335 1x 0,5x3,0x80; 1x 0,8x4,0x100; 1x 1,0x5,5x125
			1334 1x 1,2x6,5x150

### 1335/1350/1355/6 Screwdriver set Kraftform Comfort



Code	EAN		
05031553001	110893		1
			1350 PH 1x PH 1x80; 1x PH 2x100
			1355 PZ 1x PZ 1x80; 1x PZ 2x100
			1335 1x 0,8x4,0x100; 1x 1,0x5,5x125

### 1367/6 TORX® Screwdriver set Kraftform Comfort



Code	EAN		
05031554001	111548		1
			1367 TORX® 1x TX 10x80; 1x TX 15x80; 1x TX 20x100; 1x TX 25x100; 1x TX 30x115; 1x TX 40x130

## Wooden Handle Series

High quality screwdriver made out of hard beech wood that ensures a long product service life, even when the tool is subject to high strain. The double leather cap combined with the blade that extends right through the handle provide additional safety and reduce the danger of the handle splintering when struck with a hammer. Higher torque can be transferred by fitting an open-end or ring spanner over the hexagonal bolster.

The Wera Black Point tip and a complex hardening process ensure a long service life of the tip, enhanced corrosion protection and an exact fit.

- Traditional screwdriver with sturdy handle made out of beech wood
- Cylindrical handle out of hard wood ensures a long product service life
- Higher torque can be transferred by fitting an open-end or ring spanner over the hexagonal bolster
- Hexagonal blade extending through the handle for more safety when struck with a hammer
- Double leather cap reduces the danger of the handle splintering

### 930 A Screwdriver for slotted screws



Code	EAN	mm	mm	mm	mm	mm	mm	
05018005001	017819	0,6	3,5	8	90	102	9/64"	10
05018010001	017826	0,8	4,5	8	90	102	0,178"	10
05018015001	017833	1,0	5,5	8	100	102	7/32"	10
05018020001	017840	1,2	7,0	10	125	111	9/32"	10
05018025001	017857	1,6	9,0	13	175	126	11/32"	10
05018030001	017864	1,6	10,0	13	175	126	3/8"	5
05018035001	017871	2,0	12,0	13	200	126	1/2"	2
05018040001	017888	2,5	14,0	16	250	140	9/16"	2

### 935 SPH Screwdriver for Phillips screws



Code	EAN	+	mm	mm	mm	mm	
05018350001	018151	PH 1	8	90	102	3 1/2"	10
05018352001	018168	PH 2	10	100	111	4"	10
05018354001	018175	PH 3	13	175	126	7"	5
05018355001	110497	PH 4	16	200	140	8"	2

### 955 SPZ Screwdriver for Pozidriv screws



Code	EAN	+	mm	mm	mm	mm	
05023305001	4013288	+	8	90	102	3 1/2"	10
05023307001	018977	PZ 1	10	100	111	4"	10
05023309001	018984	PZ 2	13	175	126	7"	5
	018991	PZ 3					

### 930/935/6 Screwdriver set



Code	EAN		
05018251001	4013288		1
	017918		
		+	935 SPH 1x PH 1x90; 1x PH 2x100
		-	930 A 1x 0,6x3,5x90; 1x 0,8x4,5x90; 1x 1,0x5,5x100; 1x 1,2x7,0x125

### 930/955/6 Screwdriver set



Code	EAN		
05137810001	4013288		1
	026507		
		+	955 SPZ 1x PZ 1x90; 1x PZ 2x100
		-	930 A 1x 0,6x3,5x90; 1x 0,8x4,5x90; 1x 1,0x5,5x100; 1x 1,2x7,0x125



### 1267 A TORX® Flagdriver for TORX® screws

High quality Wera flagdriver for recessed TORX® screws. High torque transfer for small screws. Particularly suitable for exchanging indexable inserts.

The BlackLaser surface treatment provides outstanding surface protection, even against corrosion, and a long service life. Multi-component for outstanding grip.

- TORX® flagdriver for recessed TORX® screws
- Multi-component handle
- Circular blade with BlackLaser treatment for outstanding surface protection and long service life
- High corrosion protection
- High torque transfer for small screws

#### 1267 A TORX® Flagdriver for TORX® screws



Code	EAN							
	4013288		mm	mm	mm			
05026350001	093516	TX 6	33	62,0	3,0	1 19/64"		10
05026351001	093523	TX 7	33	62,0	3,0	1 19/64"		10
05026352001	093530	TX 8	40	69,0	3,0	1 37/64"		10
05026353001	093547	TX 9	40	69,0	3,0	1 37/64"		10
05026354001	093554	TX 10	40	69,0	3,0	1 37/64"		10

#### 1267 A TORX PLUS® Flagdriver for TORX PLUS® screws



Code	EAN							
	4013288		mm	mm	mm			
05026360001	093561	6 IP	33	62,0	3,0	1 19/64"		10
05026361001	093578	7 IP	33	62,0	3,0	1 19/64"		10
05026363001	093608	9 IP	40	69,0	3,0	1 37/64"		10

### 1267 B TORX® combination flagdriver for TORX® and hexagon socket screws

High quality Wera flagdrivers with combination profiles for recessed TORX and socket head screws. High torque can be applied to small screws. Particularly suitable for the replacement of indexable inserts. The BlackLaser surface treatment provides outstanding surface protection, even against corrosion, and a long service life. Multi-component for an especially good grip.

#### 1267 B TORX® Combination flagdriver for TORX® and hexagon socket screws



Code	EAN							
	4013288		mm	mm	mm			
05026372001	093639	TX 15	3,5	47	86,0	1 27/32"		10
05026373001	093707	TX 15	4	47	86,0	1 27/32"		10
05026374001	093646	TX 20	4	47	86,0	1 27/32"		10

#### 1267 B TORX PLUS® Combination flagdriver for TORX PLUS® and hexagon socket screws



Code	EAN							
	4013288		mm	mm	mm			
05026382001	093677	15 IP	3,5	47	86,0	1 27/32"		10

### Wera Star - Magnetizer/Demagnetizer

Wera magnetiser to magnetise and demagnetise tools to ensure the screw remains firmly on the blade.

- Wera Star magnetiser
- To magnetise and demagnetise tool tips
- Securely holds the screw on the tool

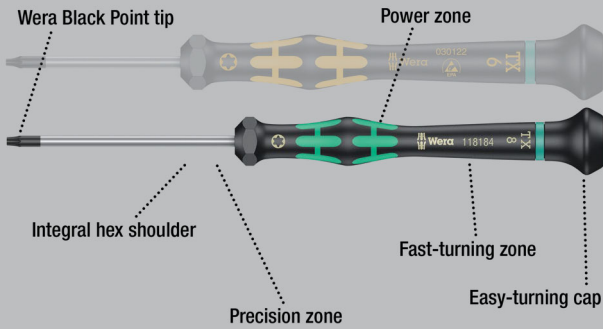
#### Wera Star - Magnetizer/Demagnetizer



Code	EAN		
	4013288		
05073403001	157850		1
		Wera Star 1x 48,0	



## Kraftform Micro - the electronic screwdriver



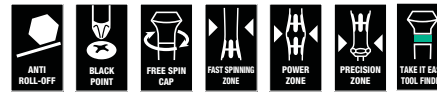
High quality Wera Micro screwdriver for precision mechanical jobs. Rapid twisting results from fixing the hand on the head and using the fast-turning zone just below.

This makes time-consuming grip adjustments unnecessary. Power zones with integrated soft sections ensure the transfer of high loosening and tightening torque; a precision zone for the right rotation angle during fine adjustment work.

The Black Point tip offers optimised corrosion protection and an exact fit. Take it easy tool finder with colour coding according to profiles and size stamp – for simple and rapid accessing of the required tool.

- Multi-component Kraftform Micro handle for fast and ergonomic screwdriving
- Anti-roll feature and swivel cap for rapid twisting
- The Wera Black Point tip offers an exact fit and optimum corrosion protection
- Take it easy tool finder: colour coding according to profile and size
- E.g. for electricians, opticians, precision mechanics, jewellers or IT hardware fitters

## 2035 Screwdriver for slotted screws for electronic applications



	EAN							
Code	4013288	mm	mm	mm	mm	mm	mm	
05117990001	108418	0,16	0,8	40	97	2,0	1/32"	10
05117991001	108425	0,18	1,0	40	97	2,0	0,04"	10
05117992001	108432	0,20	1,2	40	97	2,0	0,05"	10
05118002001	031877	0,23	1,5	40	97	2,0	1/16"	10
05118003001	108456	0,23	1,5	60	97	2,0	1/16"	10
05118000001	031860	0,25	1,2	40	97	2,0	0,05"	10
05117993001	108463	0,30	1,8	40	97	2,0	0,07"	10
05118004001	031884	0,30	1,8	60	97	2,0	0,07"	10
05118017001	151704	0,30	2,0	50	97	2,0	0,07"	10
05117997001	194824	0,35	2,5	40	97	2,5	0,07"	10
05118005001	108470	0,40	2,0	40	97	2,5	5/64"	10
05118006001	031891	0,40	2,0	60	97	2,5	5/64"	10
05118007001	108487	0,40	2,0	100	97	2,5	5/64"	10
05117994001	108494	0,40	2,5	50	97	2,5	3/32"	10
05118008001	031907	0,40	2,5	80	97	2,5	3/32"	10
05117995001	108517	0,50	3,0	50	97	3,0	1/8"	10
05118010001	031914	0,50	3,0	80	97	3,0	1/8"	10
05118012001	031921	0,60	3,5	80	97	4,0	9/64"	10
05118014001	031938	0,80	4,0	80	97	4,0	5/32"	10

## 2055 PZ Screwdriver for Pozidriv screws for electronic applications



	EAN							
Code	4013288		mm	mm	mm			
05118030001	032195	PZ 0	60	97	3,0	2 3/8"		10
05118032001	032201	PZ 1	80	97	4,0	3 1/16"		10

## 2050 PH Screwdriver for Phillips screws for electronic applications



	EAN							
Code	4013288		mm	mm	mm			
05345290001 <sup>1) 2)</sup>	164506	PH 000	40	97	1,5/2,5"	1 9/16"		10
05118019001 <sup>1) 2)</sup>	108562	PH 00	40	97	1,8/2,5"	1 9/16"		10
05118020001 <sup>1)</sup>	031969	PH 00	60	97	2,5	2 3/8"		10
05118026001 <sup>3)</sup>	194800	PH 0	40	97	3,0	1 9/16"		10
05118022001 <sup>3)</sup>	031976	PH 0	60	97	3,0	2 3/8"		10
05118023001	108579	PH 1	60	97	4,0	2 3/8"		10
05118024001	031983	PH 1	80	97	4,0	3 1/8"		10

<sup>1)</sup> Optimised for Asian PH screws

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

<sup>3)</sup> Size 0 modified according to JCS 0 (Japanese Camera Industrial Standard)

## 2067 Destornillador TORX® HF con función de retención para usos electrónicos

- Con función de retención para tornillos TORX®

### 2067 Destornillador TORX® HF con función de retención para usos electrónicos



	EAN		⌀	ℓ	ℓ	ℓ		
Code	4013288		mm	mm	mm			
05118180001	108623	TX 4	40	97	2,5	1 9/16"		5
05118181001	108630	TX 5	40	97	3,0	1 9/16"		5
05118182001	108647	TX 6	40	97	3,0	1 9/16"		5
05118183001	108654	TX 7	60	97	3,0	2 3/8"		5
05118184001	108661	TX 8	60	97	3,0	2 3/8"		5
05118185001	108678	TX 9	60	97	4,0	2 3/8"		5
05118186001	108685	TX 10	60	97	4,0	2 3/8"		5

### 2067 Destornillador TORX® para usos electrónicos



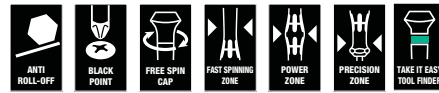
	EAN		⌀	ℓ	ℓ	ℓ		
Code	4013288		mm	mm	mm			
05118035001	108593	TX 1	40	97	2,0	1 9/16"		5
05118036001	108609	TX 2	40	97	2,0	1 9/16"		5
05118037001	108616	TX 3	40	97	2,0	1 9/16"		5
05118039001	040084	TX 4	40	97	2,5	1 9/16"		5
05118040001	032218	TX 5	40	97	3,0	1 9/16"		5
05118042001	032225	TX 6	40	97	3,0	1 9/16"		5

### 2067 Destornillador TORX® B0 para usos electrónicos



	EAN		⌀	ℓ	ℓ	ℓ		
Code	4013288		mm	mm	mm			
05118044001	032232	TX 7	60	97	3,0	1 9/16"		5
05118046001	032249	TX 8	60	97	3,0	2 3/8"		5
05118048001	032256	TX 9	60	97	4,0	2 3/8"		5
05118050001	032263	TX 10	60	97	4,0	2 3/8"		5
05118052001	032270	TX 15	60	97	4,0	2 3/8"		5
05118054001	032287	TX 20	60	97	4,0	2 3/8"		5

## 2067 Destornillador IPR TORX PLUS® para usos electrónicos

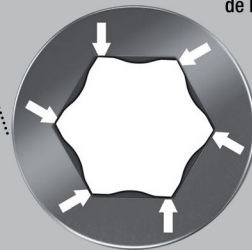


	EAN		⌀	ℓ	ℓ	ℓ		
Code	4013288		mm	mm	mm			
05030160001	178749	1 IPR	40	97	2,0	1 47/64"		5

## Hex-Plus - para que tornillos de hexágono interior duren más

Deformación del tornillo reducida.

Aumento de la vida útil de la herramienta.



- Destornillador Kraftform Micro para tornillos de hexágono interior
- Hex-Plus hace que los tornillos de hexágono interior duren más

## 2054 Destornillador hexagonal para usos electrónicos



	EAN		⌀	ℓ	ℓ	ℓ		
Code	4013288		mm	mm	mm	mm		
05118060001	032072	0,7	40	97	3,0	1 9/16"		5
05118062001	032089	0,9	40	97	3,0	1 9/16"		5
05118064001	032096	1,3	40	97	3,0	1 9/16"		5
05118066001	032102	1,5	60	97	3,0	2 3/8"		5
05118068001	032119	2	60	97	3,0	2 3/8"		5
05118070001	032126	2,5	60	97	4,0	2 3/8"		5
05118072001	032133	3,0	60	97	4,0	2 3/8"		5
05345284001	152206	-	0,028"	40	97	3,0	1 9/16"	5
05345285001	152213	-	0,035"	40	97	3,0	1 9/16"	5
05118074001	032140	-	0,05"	40	97	3,0	1 9/16"	5
05118076001	032157	-	1/16"	60	97	3,0	2 3/8"	5
05118078001	032164	-	3/64"	60	97	3,0	2 3/8"	5
05118080001	032171	-	3/32"	60	97	4,0	2 3/8"	5
05118082001	032188	-	7/64"	60	97	4,0	2 3/8"	5
05118075001	108807	-	1/8"	60	97	4,0	2 3/8"	5

## 2052 Ball end hexagon screwdriver for electronic applications

- Ballpoint for dependable working even in difficult installation situations

### 2052 Ball end hexagon screwdriver for electronic applications



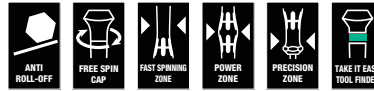
	EAN							
Code	4013288	mm		mm	mm	mm		
05118089001	108814	1,3		60	97	3,0	2 3/8"	5
05118090001	031990	1,5		60	97	3,0	2 3/8"	5
05118092001	032003	2,0		60	97	3,0	2 3/8"	5
05118094001	032010	2,5		60	97	4,0	2 3/8"	5
05118096001	032027	3,0		60	97	4,0	2 3/8"	5
05118098001	032034	-	1/16"	60	97	3,0	2 3/8"	5
05118100001	032041	-	5/64"	60	97	3,0	2 3/8"	5
05118102001	032058	-	3/32"	60	97	3,0	2 3/8"	5
05118106001	110954	-	7/64"	60	97	4,0	2 3/8"	5
05118103001	108821	-	1/8"	60	97	4,0	2 3/8"	5

## 2072 Screwdriver for Microstix® screws



	EAN						
Code			mm	mm	mm		
05118145001	194817	m	40	97	2,5	1 9/16"	5

## 2069 Nutdriver for electronic applications



	EAN							
Code	4013288	mm		mm	mm	mm		
05118108001	108852	1,5		60	97	5,7	2 3/8"	5
05118109001	108869	1,8		60	97	5,7	2 3/8"	5
05118110001	032300	2,0		60	97	5,7	2 3/8"	5
05118112001	032317	2,5		60	97	5,7	2 3/8"	5
05118114001	032324	3,0		60	97	5,7	2 3/8"	5
05118116001	032331	3,2		60	97	5,7	2 3/8"	5
05118118001	032348	3,5		60	97	5,7	2 3/8"	5
05118120001	032355	4,0		60	97	5,7	2 3/8"	5
05118122001	032362	4,5		60	97	6,4	2 3/8"	5
05118124001	032379	5,0		60	97	7,0	2 3/8"	5
05118126001	032386	5,5		60	97	7,8	2 3/8"	5
05345281001	150189	6,0		60	97	8,5	2 3/8"	5
05118128001	032393	-	3/32"	60	97	5,7	2 3/8"	5
05118130001	032409	-	7/64"	60	97	5,7	2 3/8"	5
05118132001	032416	-	1/8"	60	97	5,7	2 3/8"	5
05118134001	032423	-	9/64"	60	97	5,7	2 3/8"	5
05118136001	032430	-	5/32"	60	97	5,7	2 3/8"	5
05118135001	110596	-	3/16"	60	97	6,6	2 3/8"	5
05118137001	112019	-	7/32"	60	97	7,8	2 3/8"	5
05345282001	150196	-	1/4"	60	97	9,0	2 3/8"	5

## 1429 Chip Removal Tool

- Lifting fork to remove firmly-fitted parts from a circuit board after desoldering

### 1429 Chip Removal Tool



	EAN					
Code	4013288	mm	mm	mm	mm	
05027456001	112187	1,0	3,5	50	97	10

## 1013 Kraftform Micro Bitholding screwdriver

Kraftform Micro holder with ergonomic Kraftform handle for fast and low-fatigue working. The anti-roll feature prevents any bothersome rolling away at the workplace. Suitable for take-up of bits with 4 mm halfmoon drive and bits with 4 mm HIOS drive. Ideal for applications on smartphones, cell phones, cameras, electronic equipment, in dental laboratories and dental surgeries.

- Kraftform Micro bit holder
- Multi-component Kraftform Micro handle with anti-roll feature and swivel cap
- Suitable for take-up of bits with 4 mm halfmoon drive and bits with 4 mm HIOS drive
- Applications e.g. on smartphones, mobile phones, cameras, electronic equipment

## 1013 Kraftform Micro Bitholding screwdriver



Code	EAN	mm	mm	1"					
05051276001	183699	23	97	1"					1

## Kraftform Micro Big Pack 1 Screwdriver set for electronic applications

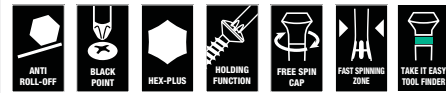
Wera Micro screwdriver set for fine mechanical screw connections. By supporting the hand on the rotating cap, and by the fast rotating zone below the rotating cap, lightning fast turning is possible.

Time-consuming hand switching is eliminated. Storage and transport in a robust roll-bag, so the correct tool is always at hand.

With Take it easy tool finder: colour coding by profile and size stamping.

- 25-piece Kraftform Micro screwdriver set in a robust and compact roll bag
- Kraftform Micro handle for fast and ergonomic working
- Tools with anti-roll protection and rotating cap for fast turning
- The Wera Black Point tip offers an exact fit and optimum corrosion protection
- Take it easy tool finder: colour coding according to profile and size
- Suitable for electricians, opticians, precision mechanics, jewellers or computer hardware engineers

## Kraftform Micro Big Pack 1 Screwdriver set for electronic applications



Code	EAN		
0513400001	209580		1
		<p><b>2050 PH Micro</b> 1x PH 000x40 <sup>1) 2)</sup>; 1x PH 00x40 <sup>1) 2)</sup>; 1x PH 0x40 <sup>3)</sup></p> <p><b>2067 TORX®</b> 1x TX 5x40; 1x TX 6x40</p> <p><b>2067 TORX® HF</b> 1x TX 5x40; 1x TX 6x40; 1x TX 7x60; 1x TX 8x60; 1x TX 10x60</p> <p><b>2067 TORX PLUS® IPR Micro</b> 1x 1 IPRx40</p> <p><b>2054 Micro</b> 1x 0,9x40; 1x 1,3x40; 1x 1,5x60; 1x 2x60</p> <p><b>2035 Micro</b> 1x 0,23x1,5x40; 1x 0,30x1,8x60; 1x 0,35x2,5x40; 1x 0,40x2,0x60; 1x 0,50x3,0x80</p> <p><b>2069 Micro</b> 1x 4,0x60; 1x 5,5x60</p> <p><b>2072</b> 1x mx40</p> <p><b>1429</b> 1x 1,0x3,5x50</p> <p><b>K240</b> 1x 50,0x240,0</p>	

<sup>1)</sup> Optimised for Asian PH screws

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

<sup>3)</sup> Size 0 modified according to JClS 0 (Japanese Camera Industrial Standard)

## Kraftform Micro 12 Universal 1 Screwdriver set for electronic applications

- Kraftform Micro set in a robust pouch

### Kraftform Micro 12 Universal 1 Screwdriver set for electronic applications



Code	EAN		
05073675001	4013288 165695		1
		<b>2050 PH Micro</b> 1x PH 00x60 <sup>1)</sup> ; 1x PH 0x60 <sup>2)</sup>	
		<b>2067 TORX® HF</b> 1x TX 5x40; 1x TX 6x40	
		<b>2035 Micro</b> 1x 0,23x1,5x40; 1x 0,30x1,8x60; 1x 0,40x2,0x60; 1x 0,40x2,5x80; 1x 0,50x3,0x80	
		<b>2054 Micro</b> 1x 0,9x40; 1x 1,5x60; 1x 2x60	

<sup>1)</sup> Optimised for Asian PH screws

<sup>2)</sup> Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

## Kraftform Micro 12 Electronics 1 Screwdriver set for electronic applications

- Kraftform Micro screwdriver for slotted, Phillips, TORX® B0, Hex, IPR and Microstix® screws plus chip lifter

### Kraftform Micro 12 Electronics 1 Screwdriver set for electronic applications



Code	EAN		
05073677001	4013288 194831		1
		<b>2050 PH Micro</b> 1x PH 000x40 <sup>1) 2)</sup> ; 1x PH 00x40 <sup>1) 2)</sup> ; 1x PH 0x40 <sup>3)</sup>	
		<b>2067 TORX® B0 Micro</b> 1x TX 8x60; 1x TX 10x60	
		<b>2067 TORX PLUS® IPR Micro</b> 1x 1 IPRx40	
		<b>2035 Micro</b> 1x 0,23x1,5x40; 1x 0,35x2,5x40	
		<b>2069 Micro</b> 1x 2,5x60; 1x 3,0x60	
		<b>2072</b> 1x mx40	
		<b>1429</b> 1x 1,0x3,5x50	

<sup>1)</sup> Optimised for Asian PH screws

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

<sup>3)</sup> Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)



## Kraftform Kompakt Micro 11 Electronics 1

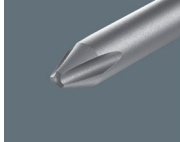
Kraftform Kompakt Micro Set for precision mechanical applications; suitable for the take-up of bits with 4 mm halfmoon drive (Wera series 9) and bits with 4 mm HIOS drive (Wera series 21); handle/interchangeable blade system for rapid blade change; Kraftform Micro handle with twist cap and free-turning zone for rapid twisting, making any time-consuming repositioning of the fingers unnecessary; power zone with integrated soft zones for the transfer of higher tightening and loosening torque; precision zone directly above the blade for the right angle for adjustment work; comes with 10 bits for manual as well as power tool operations; rapid fixing of the bit: just push the bit into the insert for automatic locking and a secure fit.

To change the bit, simply push the sleeve forward and remove; free-turning sleeve for simple guidance of the tool during the screwdriving process.

## Kraftform Kompakt Micro 11 Electronics 1



Form A



Code	EAN		
05073676001	4013288 194848		1
		<b>1013 Kraftform Micro</b> 1x 97	
		<b>851/9 C</b> 1x PH 000x44 <sup>1)</sup> ; 1x PH 00x44 <sup>1)</sup> ; 1x PH 0x44 <sup>2)</sup>	
		<b>867/9 C TORX®</b> 1x TX 8x44	
		<b>867/9 C TORX PLUS®</b> 1x 3 IPx44	
		<b>867/9 IPR TORX® PLUS</b> 1x 1 IPRx44	
		<b>800/9 C</b> 1x 0,35x2,5x44	
		<b>872/9</b> 1x mx44 <sup>3)</sup>	
		<b>869/9</b> 1x 2,5x44,0; 1x 3,0x44,0	

<sup>1)</sup> Optimised for Asian PH screws

<sup>2)</sup> Size 0 modified according to JCS 0 (Japanese Camera Industrial Standard)

<sup>3)</sup> Form A

## Kraftform Kompakt Micro 11 Universal 1



Code	EAN		
05135938001	4013288 178343		1
		<b>1013 Kraftform Micro</b> 1x 97	
		<b>851/9 C</b> 1x PH 00x44 <sup>1)</sup> ; 1x PH 0x44 <sup>2)</sup> ; 1x PH 1x44 <sup>1)</sup>	
		<b>840/9 C</b> 1x 1,5x44; 1x 2,0x44	
		<b>800/9 C</b> 1x 0,23x1,5x44; 1x 0,40x2,0x44; 1x 0,50x3,0x44	
		<b>867/9 C TORX®</b> 1x TX 5x44; 1x TX 6x44	

<sup>1)</sup> Optimised for Asian PH screws

<sup>2)</sup> Size 0 modified according to JCS 0 (Japanese Camera Industrial Standard)

## 2035/6 A Screwdriver set and rack for electronic applications

- With useful plastic rack

## 2035/6 A Screwdriver set and rack for electronic applications



Code	EAN		
05118150001	4013288 031945		1
		<b>2050 PH Micro</b> 1x PH 00x60 <sup>1)</sup> ; 1x PH 0x60 <sup>2)</sup>	
		<b>2035 Micro</b> 1x 0,30x1,8x60; 1x 0,40x2,0x60; 1x 0,40x2,5x80; 1x 0,50x3,0x80	

<sup>1)</sup> Optimised for Asian PH screws

<sup>2)</sup> Size 0 modified according to JCS 0 (Japanese Camera Industrial Standard)



### 2035/6 B Screwdriver set and rack for electronic applications

- With useful plastic rack

#### 2035/6 B Screwdriver set and rack for electronic applications



Code	EAN		
05118152001	4013288 031952		1
		+	<b>2050 PH Micro</b> 1x PH 0x60 <sup>1)</sup> ; 1x PH 1x80
		-	<b>2035 Micro</b> 1x 0,40x2,5x80; 1x 0,50x3,0x80; 1x 0,60x3,5x80; 1x 0,80x4,0x80

<sup>1)</sup> Size 0 modified according to JCS 0 (Japanese Camera Industrial Standard)

### 2050/6 Screwdriver set and rack for electronic applications

- Kraftform Micro screwdriver for slotted, Phillips-Recess, IPR and Microstix® screws
- With useful plastic rack

#### 2050/6 Screwdriver set and rack for electronic applications



Code	EAN		
05030181001	4013288 194794		1
		+	<b>2050 PH Micro</b> 1x PH 000x40 <sup>1) 2)</sup> ; 1x PH 00x40 <sup>1) 2)</sup> ; 1x PH 0x40 <sup>3)</sup>
		+	<b>2067 TORX PLUS® IPR Micro</b> 1x 1 IPRx40
		+	<b>2072</b> 1x mx40
		-	<b>2035 Micro</b> 1x 0,35x2,5x40

<sup>1)</sup> Optimised for Asian PH screws

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

<sup>3)</sup> Size 0 modified according to JCS 0 (Japanese Camera Industrial Standard)

### 2052/6 Hexagon Screwdriver set and rack for electronic applications

- Kraftform Micro screwdriver with ballpoint for hexagon socket screws

#### 2052/6 Hexagon Screwdriver set and rack for electronic applications



Code	EAN		
05118156001	4013288 032065		1
		○	<b>2052 Micro</b> 1x 1,5x60; 1x 2,0x60; 1x 2,5x60; 1x 3,0x60
		○	<b>2054 Micro</b> 1x 0,9x40; 1x 1,3x40

### 2067/6 TORX® B0 Screwdriver set and rack for electronic applications

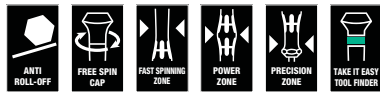
- Kraftform Micro screwdriver set for recessed TORX® screws with safety pin




#### 2067/6 TORX® B0 Screwdriver set and rack for electronic applications



Code	EAN		
05118154001	4013288 032294		1
		+	<b>2067 TORX® B0 Micro</b> 1x TX 7x60; 1x TX 8x60; 1x TX 9x60; 1x TX 10x60; 1x TX 15x60; 1x TX 20x60

## 2069/6 Screwdriver set and rack for electronic applications



	<b>Code</b>	<b>EAN</b>		
	05118158001	032447		1
			<b>2069 Micro</b> 1x 2,0x60; 1x 2,5x60; 1x 3,0x60; 1x 3,5x60; 1x 4,0x60; 1x 5,0x60	

### Series 400 T-Handle








The ergonomically shaped 2-component T-handle with finger recesses and pleasant surface facilitates very high power transmission and fatigue-free working.

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.

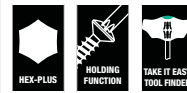
- T-handle screwdriver for the transmission of particularly high tightening and loosening moments
- Ergonomic 2-component handle with finger handle recesses and pleasant surface feel for very high power transmission and fatigue-free working.
- Take it easy tool finder: colour coding according to profile and size
- With additional short arm for the transmission of extremely high torques due to the leverage of the long arm








## 454 T-handle hexdriver



	<b>EAN</b>							
<b>Code</b>	4013288	mm	mm	mm	mm	mm		
05023330001	207753	2	100	12	32	65	4"	5
05023332001	207814	2,5	100	12	32	65	4"	5

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



	<b>EAN</b>						
<b>Code</b>	4013288		mm	mm	mm	mm	
05023334001	207838	3	100	15	38	77	5
05023338001	207883	4	100	15	38	77	5
05023339001	207876	4	150	15	38	77	5
05023340001	207890	4	200	15	38	77	5
05023342001	207913	5	100	20	49	99	5
05023343001	207920	5	150	20	49	99	5
05023344001	207937	5	200	20	49	99	5
05023346001	207951	6	100	20	49	99	5
05023347001	207968	6	150	20	49	99	5
05023348001	207975	6	200	20	49	99	5
05023350001	208002	7	200	20	49	99	5
05023351001	208019	8	100	20	49	99	5
05023352001	208026	8	150	20	49	99	5
05023353001	208033	8	200	20	49	99	5
05023354001	208057	10	100	20	49	99	5
05023355001	208064	10	200	20	49	99	5

## 454 Imperial T-handle hexagon screwdriver Hex-Plus, imperial



	<b>EAN</b>						
<b>Code</b>	4013288		mm	mm	mm	mm	
05023356001	214133	5/64"	150	12	32	65	5
05023357001	208071	3/32"	150	12	32	65	5
05023358001	208088	7/64"	150	12	32	65	5

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

- With holding function (HF) on the long arm to securely hold the screw on the tool

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



Code	EAN	Hex	mm	mm	mm	mm	mm	mm	mm
05023359001	208095	1/8"	150	15	38	77			5
05023360001	208101	9/64"	150	15	38	77			5
05023361001	208118	5/32"	150	15	38	77			5
05023362001	208125	3/16"	150	20	49	99			5
05023363001	208132	7/32"	150	20	49	99			5
05023364001	208149	1/4"	150	15	49	99			5
05023365001	208156	5/16"	150	20	49	99			5
05023366001	208163	3/8"	150	20	49	99			5

### 467 TORX® HF T-handle screwdriver with holding function

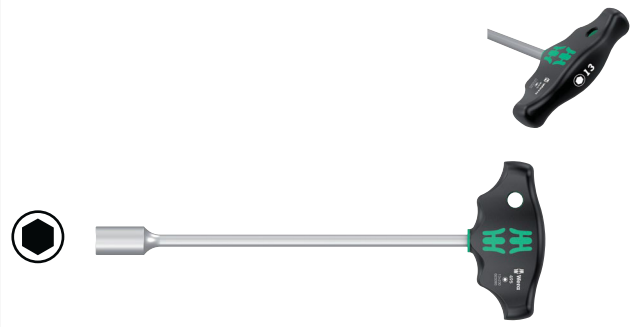
- With holding function (HF) on the long arm to securely hold the screw on the tool

### 467 TORX® HF T-handle screwdriver with holding function



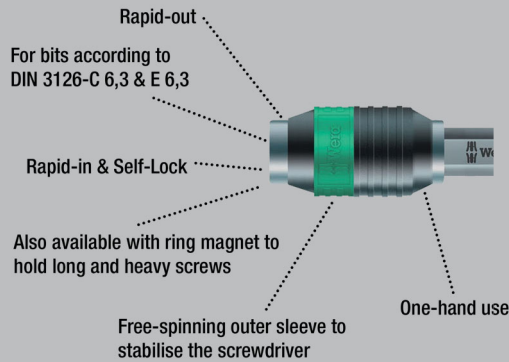
Code	EAN	TORX	mm	mm	mm	mm	mm	mm	mm
05023367001	208217	TX 6	100	12	32	65	3,0		5
05023368001	208224	TX 7	100	12	32	65	3,0		5
05023369001	208231	TX 8	100	12	32	65	3,5		5
05023370001	208248	TX 9	100	12	32	65	3,5		5
05023371001	208255	TX 10	100	12	32	65	4,0		5
05023372001	208262	TX 15	100	15	38	77	4,0		5
05023373001	208279	TX 20	100	15	38	77	4,5		5
05023374001	208286	TX 20	200	15	38	77	4,5		5
05023375001	208293	TX 25	100	15	38	77	5,0		5
05023376001	208309	TX 25	200	15	38	77	5,0		5
05023377001	208316	TX 27	200	20	49	99	6,0		5
05023378001	208323	TX 30	200	20	49	99	6,0		5
05023379001	208330	TX 40	200	20	49	99	8,0		5
05023380001	208347	TX 45	200	20	49	99	9,0		5

### 495 T-handle socket wrench screwdrivers



Code	EAN	Hex	mm	mm	mm	mm	mm	mm
05023381001	208354	5	230	38	77	9"		5
05023382001	208361	5,5	230	38	77	9"		5
05023383001	208378	6	230	38	77	9"		5
05023384001	208385	7	230	49	99	9"		5
05023385001	208392	8	230	49	99	9"		5
05023386001	208408	9	230	49	99	9"		5
05023387001	208415	10	230	49	99	9"		5
05023389001	208439	11	230	49	99	9"		5
05023391001	208477	12	230	49	99	9"		5
05023393001	208491	13	230	49	99	9"		5

## Radidaptor - the amazing compact multifunction tool



The ergonomically shaped 2-component T-handle with finger recesses and pleasant surface facilitates very high power transmission and fatigue-free working.

For bits with 1/4" hex head drive as per DIN ISO 1173-C 6.3 and E 6.3. With Rapidaptor technology for lightning-fast bit changes.

- T-handle screwdriver for the transmission of particularly high tightening and loosening moments
- Ergonomic 2-component handle with finger handle recesses and pleasant surface feel for very high power transmission and fatigue-free working.
- With Rapidaptor technology for lightning-fast bit changes
- Bitholders, magnetic, for easier application of the screw
- For bits with 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3

## 416 R T-handle bitholding screwdriver Rapidaptor

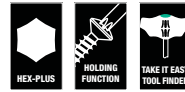


	EAN							
Code	4013288		mm	mm	mm			
05023404001	214157	1/4"	45	44	99	1 25/32"		2

## 454/7 HF Set 1 screwdriver set T-handle screwdrivers Hex-Plus with holding function

- With holding function (HF) on the long arm to securely hold the screw on the tool

## 454/7 HF Set 1 screwdriver set T-handle screwdrivers Hex-Plus with holding function



	Code	EAN		
		4013288		
	05023450001	214829		1
			<b>454</b> 1x 2,5x100	
			<b>454 HF</b> 1x 3x100; 1x 4x100; 1x 5x150; 1x 6x150; 1x 8x200; 1x 10x200	
			<b>Rack</b> 2x 190,0x50,0	

**454/10 HF Set Imperial 1 screwdriver set T-handle screwdrivers Hex-Plus with holding function, imperial**

- With holding function (HF) on the long arm to securely hold the screw on the tool

**454/10 HF Set Imperial 1 screwdriver set T-handle screwdrivers Hex-Plus with holding function, imperial**



Code	EAN		
	4013288		
05023451001	214836		1
		<b>454 Imperial</b> 1x 3/32"x150; 1x 1/64"x150	
		<b>454 Imperial HF</b> 1x 1/8"x150; 1x 9/64"x150; 1x 5/32"x150; 1x 3/16"x150; 1x 7/32"x150; 1x 1/4"x150; 1x 5/16"x150; 1x 3/8"x150	
		<b>Rack</b> 2x 190,0x50,0	

**467/7 TORX® HF Set 1 screwdriver set T-handle TORX® screwdrivers with holding function**

- With holding function (HF) on the long arm to securely hold the screw on the tool

**467/7 TORX® HF Set 1 screwdriver set T-handle TORX® screwdrivers with holding function**



Code	EAN		
	4013288		
05023452001	214874		1
		<b>467 TORX® HF</b> 1x TX 10x100; 1x TX 15x100; 1x TX 20x100; 1x TX 25x100; 1x TX 30x200; 1x TX 40x200; 1x TX 45x200	
		<b>Rack</b> 2x 190,0x50,0	



## ESD Series

ESD-safe Micro screwdriver. Dependable protection against electrostatic energy and associated damage. Rapid twisting results from fixing the hand on the head and using the fast-turning zone just below. This makes time-consuming grip adjustments unnecessary.

Power zones with integrated soft sections ensure the transfer of high loosening and tightening torque; a precision zone for the right rotation angle during fine adjustment work.

The Black Point tip offers optimised corrosion protection and an exact fit. Take it easy tool finder with colour coding according to profiles and size stamp – for simple and rapid accessing of the required tool.

- ESD-safe tool thanks to surface resistance of  $\leq 10^9$  Ohm
- Multi-component Kraftform Micro handle for fast and ergonomic screwdriving
- The Wera Black Point tip offers an exact fit and optimum corrosion protection
- Take it easy tool finder: colour coding according to profile and size
- Anti-roll feature and swivel cap for rapid twisting

## 1578 A ESD Kraftform Micro screwdriver for slotted screws



	EAN	⌋	⌋	⌋	⌋	⊘	⌋	⊠
<b>Code</b>	4013288	mm	mm	mm	mm	mm		
05030099001	215253	0,16	0,8	40	97	2,0	1/32"	5
05030101001	039040	0,23	1,5	40	97	2,0	1/16"	5
05030100001	039033	0,25	1,2	40	97	2,0	0,05"	5
05030102001	039057	0,30	1,8	60	97	2,0	0,07"	5
05030108001	194763	0,35	2,5	40	97	2,5	3/32"	5
05030103001	039064	0,40	2,0	60	97	2,5	5/64"	5
05030104001	039071	0,40	2,5	80	97	2,5	3/32"	5
05030105001	039088	0,50	3,0	80	97	3,0	1/8"	5
05030106001	039095	0,60	3,5	80	97	4,0	9/64"	5
05030107001	039101	0,80	4,0	80	97	4,0	5/32"	5

## 1550 PH ESD Kraftform Micro screwdriver for Phillips screws



	EAN	⊕	⌋	⌋	⊘	⌋	⊠
<b>Code</b>	4013288		mm	mm	mm		
05030117001 <sup>1) 2)</sup>	194725	PH 000	40	97	1,5/2,5"	1 9/16"	5
05030118001 <sup>1) 2)</sup>	194732	PH 00	40	97	1,8/2,5"	1 9/16"	5
05030110001 <sup>2)</sup>	039118	PH 00	60	97	1,8/2,5"	2 3/8"	5
05030119001 <sup>3)</sup>	194749	PH 0	40	97	3,0	1 9/16"	5
05030111001 <sup>3)</sup>	039125	PH 0	60	97	3,0	2 3/8"	5
05030112001	039132	PH 1	80	97	4,0	3 1/8"	5

<sup>1)</sup> Optimised for Asian PH screws

<sup>2)</sup> On the output side, the blade is turned to a nominal length of 10 mm

<sup>3)</sup> Size 0 modified according to JCSIS 0 (Japanese Camera Industrial Standard)

## 1550 PH S ESD Kraftform Micro screwdrivers



	EAN	⊕	⌋	⌋	⌋	⊠
<b>Code</b>	4013288		mm	mm		
05030109001	215222	# 01	40	97	1 9/16"	5

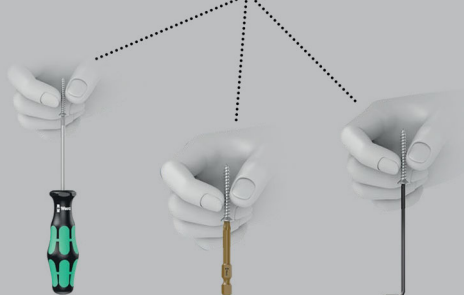
## 1555 PZ ESD Kraftform Micro screwdriver for Pozidriv screws



	EAN	⊕	⌋	⌋	⊘	⌋	⊠
<b>Code</b>	4013288		mm	mm	mm		
05030115001	039149	PZ 0	60	97	3,0	2 3/8"	5
05030116001	039156	PZ 1	80	97	4,0	3 1/8"	5

## TORX® Tools with holding function

Clamping force holds TORX® screw tight.



### 1567 TORX® HF ESD Kraftform Micro screwdriver with holding function for TORX® screws



	EAN						
<b>Code</b>	4013288		mm	mm	mm		
05030400001	183972	TX 4	40	97	2,5	1 9/16"	5
05030401001	183989	TX 5	40	97	3,0	1 9/16"	5
05030402001	183996	TX 6	40	97	3,0	1 9/16"	5
05030403001	184009	TX 7	60	97	3,0	2 3/8"	5
05030404001	184016	TX 8	60	97	3,0	2 3/8"	5
05030405001	184023	TX 9	60	97	4,0	2 3/8"	5
05030406001	184030	TX 10	60	97	4,0	2 3/8"	5

### 1567 TORX® ESD Kraftform Micro screwdriver for TORX® screws



	EAN						
<b>Code</b>	4013288		mm	mm	mm		
05030158001	215239	TX 2	40	97	2,0	1 9/16"	5
05030159001	215246	TX 3	40	97	2,0	1 9/16"	5
05030120001	039163	TX 4	40	97	2,5	1 9/16"	5
05030121001	039170	TX 5	40	97	3,0	1 9/16"	5
05030122001	039187	TX 6	40	97	3,0	1 9/16"	5

### 1567 TORX® BO ESD Kraftform Micro screwdriver for tamper-proof TORX® screws



	EAN						
<b>Code</b>	4013288		mm	mm	mm		
05030113001	219473	TX 6 BO	60	97	3,0	2 3/8"	5
05030114001	219480	TX 8 BO	60	97	3,0	2 3/8"	5

### 1567 IPR TORX PLUS® ESD screwdriver



	EAN						
<b>Code</b>	4013288		mm	mm	mm		
05030135001	194756	1 IPR	40	97	2,0	1 9/16"	5

### 1572 ESD Kraftform Micro screwdriver for Microstix® screws



	EAN						
<b>Code</b>	4013288		mm	mm	mm		
05030080001	181169	m	40	97	2,5	1 9/16"	5
05030081001	181176	00	40	97	2,5	1 9/16"	5
05030082001	181183	F	40	97	2,5	1 9/16"	5
05030083001	181190	0	40	97	2,5	1 9/16"	5
05030084001	181206	1	40	97	2,5	1 9/16"	5

### 1573 Pentalobe ESD Kraftform Micro screwdriver

- Kraftform Micro screwdriver for Pentalobe screws

#### 1573 Pentalobe ESD Kraftform Micro screwdriver



	EAN						
<b>Code</b>	4013288		mm	mm	mm		
05030330001	219435	PL 1,1	40	97	2,0	1 9/16"	5
05030331001	219497	PL 1,4	40	97	2,0	1 9/16"	5

### 1569 ESD Nutdriver



	EAN						
<b>Code</b>	4013288		mm	mm	mm		
05030410001	184047	1,5	60	97	5,7	2 3/8"	5
05030411001	184054	1,8	60	97	5,7	2 3/8"	5
05030412001	184061	2,0	60	97	5,7	2 3/8"	5
05030413001	184078	2,5	60	97	5,7	2 3/8"	5
05030414001	184085	3,0	60	97	5,7	2 3/8"	5
05030415001	184092	3,2	60	97	5,7	2 3/8"	5
05030416001	184108	3,5	60	97	5,7	2 3/8"	5
05030417001	184115	4,0	60	97	5,7	2 3/8"	5
05030418001	184122	4,5	60	97	6,4	2 3/8"	5
05030150001	093486	5,0	60	97	7,0	2 3/8"	5
05030151001	093493	5,5	60	97	7,8	2 3/8"	5

### 1529 ESD Chip Removal Tool

- Chip lifter to remove firmly-fitted parts from a circuit board after desoldering

#### 1529 ESD Chip Removal Tool



	EAN					
<b>Code</b>	4013288		mm	mm	mm	
05027450001	219428	1,0	3,5	50	97	10

### Kraftform Micro ESD Big Pack 1 Screwdriver set for electronic applications

Electrostatically secured Wera Micro screwdriver 25-piece set. The included screw profiles are especially suitable for the use on mobile phones and tablets. Safe protection against electrostatic energy and associated damage.

By supporting the hand on the rotating cap, and by the fast rotating zone below the rotating cap, lightning fast turning is possible. Time-consuming hand switching is eliminated.

The power zone with integrated soft zones ensures the transmission of high tightening and loosening moments. Precision zone for correct rotation angles whilst adjusting.

The Black Point tip provides fitting accuracy and optimum corrosion protection.

Take it easy tool finder with size stamping and colour coding by profile to find the required tool quickly and easily. Storage and transport in a robust textile bag, so the tool is well protected and always close at hand.

- Included profiles especially suitable for servicing mobile phones, tablets and laptops/desktops
- Storage and transport in a robust textile bag, so the tool is well protected and always close at hand



## Kraftform Micro ESD Big Pack 1 Screwdriver set for electronic applications



Code	EAN		
05134019001	4013288 219459		1
		+	<b>1550 PH ESD Micro</b> 1x PH 000x40 <sup>1) 2)</sup> ; 1x PH 00x40 <sup>1) 2)</sup> ; 1x PH 0x40 <sup>3)</sup> ; 1x PH 1x80
		+	<b>1550 PH S ESD Micro</b> 1x # 01x40
		+	<b>1567 TORX® HF ESD Micro</b> 1x TX 8x60; 1x TX 10x60
		+	<b>1567 TORX® ESD Micro</b> 1x TX 2x40; 1x TX 3x40; 1x TX 4x40; 1x TX 5x40; 1x TX 6x40
		+	<b>1567 TORX® B0 ESD Micro</b> 1x TX 6 B0x60; 1x TX 8 B0x60
		+	<b>1567 TORX PLUS® IPR ESD</b> 1x 1 IPRx40
		+	<b>1572 ESD</b> 1x mx40; 1x 00x40; 1x Fx40; 1x 0x40
		+	<b>1573 Pentalobe ESD</b> 1x PL 1,1x40; 1x PL 1,4x40
		+	<b>1569 ESD</b> 1x 3,0x60
		+	<b>1578 A ESD Micro</b> 1x 0,16x0,8x40; 1x 0,23x1,5x40
		+	<b>1529 ESD</b> 1x 1,0x3,5x50

<sup>1)</sup> Optimised for Asian PH screws

<sup>2)</sup> On the output side, the blade is turned to a nominal length of 10 mm

<sup>3)</sup> Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

## Kraftform Micro 6 ESD Smartphone repair kit 1

Electrostatically secured Wera Micro screwdriver 6-piece set. The included screw profiles are especially suitable for use on mobile phones and tablets. Safe protection against electrostatic energy and associated damage.

By supporting the hand on the rotating cap, and by the fast rotating zone below the rotating cap, lightning fast turning is possible. Time-consuming hand switching is eliminated. The power zone with integrated soft zones ensures the transmission of high tightening and loosening moments. Precision zone for correct rotation angles whilst adjusting.

The Black Point tip provides fitting accuracy and optimum corrosion protection.

Take it easy tool finder with size stamping and colour coding by profile to find the required tool quickly and easily.

- Included profiles especially suitable for servicing mobile phones and tablets



## Kraftform Micro 6 ESD Smartphone repair kit 1



Code	EAN		
05030182001	4013288 219411		1
		+	<b>1550 PH ESD Micro</b> 1x PH 00x40 <sup>1) 2)</sup> ; 1x PH 0x40 <sup>3)</sup>
		+	<b>1567 TORX PLUS® IPR ESD</b> 1x 1 IPRx40
		+	<b>1572 ESD</b> 1x mx40
		+	<b>1550 PH S ESD Micro</b> 1x # 01x40
		+	<b>1529 ESD</b> 1x 1,0x3,5x50

<sup>1)</sup> Optimised for Asian PH screws

<sup>2)</sup> On the output side, the blade is turned to a nominal length of 10 mm

<sup>3)</sup> Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

## 1578 A/6 ESD Screwdriver set and rack for electronic applications

- Includes practical rack for tidy storage of the screwdrivers

### 1578 A/6 ESD Screwdriver set and rack for electronic applications



Code	EAN		
05030170001	4013288 113900		1
		⊕ 1550 PH ESD Micro 1x PH 0x60 <sup>1)</sup> ; 1x PH 1x80	
		⊖ 1578 A ESD Micro 1x 0,23x1,5x40; 1x 0,25x1,2x40; 1x 0,30x1,8x60; 1x 0,40x2,5x80	

<sup>1)</sup> Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

## 1550/6 ESD Screwdriver set and rack for electronic applications

- Includes practical rack for tidy storage of the screwdrivers

### 1550/6 ESD Screwdriver set and rack for electronic applications



Code	EAN		
05030180001	4013288 194787		1
		⊕ 1550 PH ESD Micro 1x PH 000x40 <sup>1) 2)</sup> ; 1x PH 00x40 <sup>1) 2)</sup> ; 1x PH 0x40 <sup>3)</sup>	
		⊖ 1578 A ESD Micro 1x 0,35x2,5x40	
		⊕ 1567 TORX PLUS <sup>®</sup> IPR ESD 1x 1 IPRx40	
		⊕ 1572 ESD 1x mx40	

<sup>1)</sup> Optimised for Asian PH screws

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

<sup>3)</sup> Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

## 1013 Kraftform Micro ESD bitholding screwdriver

ESD-safe Wera tool. The Kraftform Micro ESD holder for dependable protection against electrostatic energy and associated damage. Electrical surface resistance of  $\leq 10^9$  Ohm. Ergonomic Kraftform handle for pleasant and low-fatigue working.

Black anti-roll feature prevents any bothersome rolling away at the workplace. Suitable for the take-up of bits with 4 mm half-moon drive and bits with 4 mm HIOS drive. Ideal for applications on smartphones, cell phones, cameras, electrical appliances, in dental labs and dental surgeries.

- Kraftform Micro ESD bit holder
- ESD-safe tool thanks to surface resistance of  $\leq 10^9$  Ohm
- Multi-component Kraftform Micro handle with anti-roll feature and swivel cap
- Suitable for take-up of bits with 4 mm halfmoon drive and bits with 4 mm HIOS drive
- Applications e.g. on smartphones, mobile phones, cameras, electronic equipment



## Kraftform Kompakt Micro 21 ESD 1

Kraftform Kompakt Micro set for precision mechanical work. Suitable for the take-up of bits with 4 mm halfmoon drive (Wera series 9) and bits with 4 mm HIOS drive (Wera series 21). Electrical surface resistance of  $\leq 10^9$  Ohm for secure protection against electrostatic charge.

Manufactured in accordance with DIN EN 61340-5-1. Compact handle/interchangeable blade system for fast blade change. Kraftform Micro handle with twist cap and free-turning zone for rapid twisting, making any time-consuming repositioning of the fingers unnecessary.

Power zone with integrated soft zones for the transfer of higher tightening and loosening torque. Precision zone directly above the blade for the right angle for adjustment work. Bits for manual as well as power tool operations. Rapid fixing of the bit: just push the bit into the insert for automatic locking and a secure fit. To change the bit, simply push the sleeve forward and remove. Free-turning sleeve for simple guidance of the tool during the screwdriving process.

## Kraftform Kompakt Micro 21 ESD 1



Code	EAN		
05135973001	194855		1
		<b>1013 Kraftform Micro ESD</b> 1x 97	
		<b>851/9 C</b> 1x PH 000x44 <sup>1)</sup> ; 1x PH 00x44 <sup>1)</sup> ; 1x PH 0x44 <sup>2)</sup>	
		<b>867/9 C TORX®</b> 1x TX 1x44; 1x TX 2x44; 1x TX 3x44; 1x TX 4x44; 1x TX 5x44	
		<b>867/9 C TORX PLUS®</b> 1x 1 IPx44; 1x 2 IPx44; 1x 3 IPx44; 1x 4 IPx44	
		<b>867/9 IPR TORX® PLUS</b> 1x 1 IPRx44	
		<b>872/9</b> 1x mx44 <sup>3)</sup> ; 1x 00x44 <sup>3)</sup> ; 1x Fx44 <sup>3)</sup> ; 1x 0x44 <sup>3)</sup>	
		<b>800/9 C</b> 1x 0,23x1,5x44; 1x 0,35x2,5x44	
		<b>869/9</b> 1x 2,5x44,0	

<sup>1)</sup> Optimised for Asian PH screws

<sup>2)</sup> Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

<sup>3)</sup> Form A

## Kraftform Kompakt Micro 20 ESD 1

- Bit holder suitable for the take-up of bits with 4 mm halfmoon or HIOS drive
- Handle out of material with a surface resistance of  $\leq 10^9$  Ohm
- Handle/Interchangeable blade system for rapid exchange of the blade
- Kraftform Micro handle with swivel cap for rapid twisting
- Bits for manual as well as power tool operations

## Kraftform Kompakt Micro 20 ESD 1



Code	EAN		
05073671001	169662		1
		<b>1013 Kraftform Micro ESD</b> 1x 97	
		<b>851/9 C</b> 1x PH 00x44 <sup>1)</sup> ; 1x PH 0x44 <sup>2)</sup> ; 1x PH 1x44 <sup>1)</sup>	
		<b>867/9 C TORX®</b> 1x TX 1x44; 1x TX 2x44; 1x TX 3x44; 1x TX 4x44; 1x TX 5x44; 1x TX 6x44	
		<b>867/9 C TORX PLUS®</b> 1x 1 IPx44; 1x 2 IPx44; 1x 3 IPx44; 1x 4 IPx44	
		<b>840/9 C</b> 1x 1,5x44; 1x 2,0x44	
		<b>800/9 C</b> 1x 0,23x1,5x44; 1x 0,40x2,0x44; 1x 0,50x3,0x44	
		<b>867/9 IPR TORX® PLUS</b> 1x 1 IPRx44	

<sup>1)</sup> Optimised for Asian PH screws

<sup>2)</sup> Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

## Kraftform Kompakt Micro 11 ESD 1



Code	EAN			
05073670001	168344			1
			<b>1013 Kraftform Micro ESD</b> 1x 97	
			<b>851/9 C</b> 1x PH 00x44 <sup>1)</sup> ; 1x PH 0x44 <sup>2)</sup> ; 1x PH 1x44 <sup>1)</sup>	
			<b>867/9 C TORX®</b> 1x TX 5x44; 1x TX 6x44	
			<b>800/9 C</b> 1x 0,23x1,5x44; 1x 0,40x2,0x44; 1x 0,50x3,0x44	
			<b>840/9 C</b> 1x 1,5x44; 1x 2,0x44	

<sup>1)</sup> Optimised for Asian PH screws

<sup>2)</sup> Size 0 modified according to JCS 0 (Japanese Camera Industrial Standard)

## Kraftform Kompakt Stubby ESD 1

Handle/interchangeable blade system for lightning fast replacement of the required blade. Especially small ESD bit-holding Stubby screwdriver handle with short blade for electrostatically secure working even in hard to reach areas.

Suitable for the mounting of bits with 1/4" hexagon drive as per DIN ISO 1173-C 6.3 and Wera connection series 1. With strong permanent magnet, which also holds large and heavy screws.

The 2-component Kraftform handle with its practical combination of hard and soft zones allows for a firm grip and precise working. High-quality bits for universal use. Compact, textile box with high robustness, low weight and volume. Suitable for docking with the Wera 2go system.

- ESD bits hand holder for electrostatically safe working, magnetic
- 851/1 J: bits optimized for Asian PH screws

## Kraftform Kompakt Stubby ESD 1



Code	EAN			
05057472001	214584			1
			<b>811/1 Stubby ESD</b> 1x 1/4"x54	
			<b>851/1 Z PH</b> 1x PH 0x25; 1x PH 1x25; 1x PH 2x25	
			<b>851/1 J</b> 1x PH 00x25x2,0 <sup>1)</sup>	
			<b>800/1 Z</b> 1x 0,5x3,0x25; 1x 0,6x4,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25; 1x 1,2x8,0x25	

<sup>1)</sup> Size 00 modified according to JCS 00 (Japanese Camera Industrial Standard)

## 809/1 ESD Stubby Bitholding screwdriver, with retaining ring

- Short compact shape for working in confined spaces
- Bit holder with retaining ring for bits with 1/4" hexagon drive

## 809/1 ESD Stubby Bitholding screwdriver, with retaining ring



Code	EAN						
05008882001	219206	1/4"	10	54	3/8"		2

### 811/1 ESD Stubby Bitholding screwdriver, magnetic

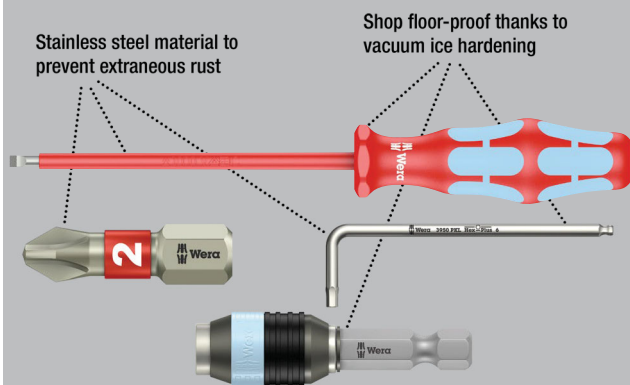
- Short compact shape for working in confined spaces
- Ergonomic 2-component Kraftform handle for precise work
- Hexagonal anti-roll feature against rolling away
- ESD bits hand holder for electrostatically safe working, magnetic
- For 1/4" bits as per DIN ISO 1173-C 6.3

### 811/1 ESD Stubby Bitholding screwdriver, magnetic



Code	EAN					
			mm	mm	mm	
05008881001	212382		10	54	3/8"	2

### Kraftform Stainless - stainless steel to prevent rust

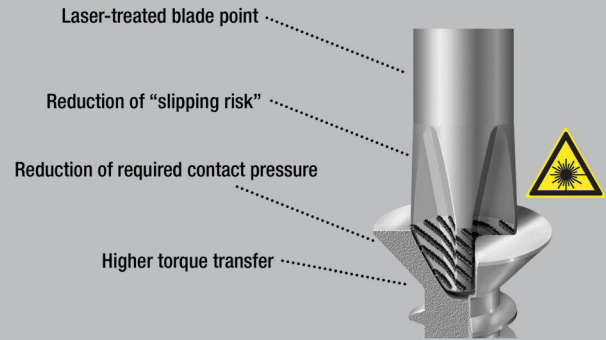


High quality Kraftform Plus VDE screwdriver out of stainless steel by Wera. The stainless tools from Wera are vacuum ice-hardened and have the hardness and strength needed for screw connections. They can be used for industrial application without hesitation.

The individual testing of the Kraftform Stainless VDE screwdrivers in a water bath at 10,000 volts as per DIN EN 60900 (IEC 60900) ensures safe working with voltages of up to 1,000 volts. Secure working is also ensured under extreme conditions and verified with the proven cold impact resistance at -40° C. Kraftform handle for fast and low-fatigue working.

Take it easy Tool Finder: colour coding according to profile and size. The hexagonal anti-roll feature prevents any bothersome rolling away at the workplace.

### Lasertip - laser engineered blade



### 3160 i VDE Insulated Screwdriver for slotted screws, stainless



Code	EAN							
		mm	mm	mm	mm	mm	mm	
05022729001 <sup>1)</sup>	122353	0,5	3,0	80	81	1/8"	3 1/8"	10
05022730001	122148	0,6	3,5	100	81	9/64"	4"	10
05022731001	122155	0,8	4,0	100	98	5/32"	4"	10
05022732001	122162	1,0	5,5	125	98	7/32"	5"	10

<sup>1)</sup>without Lasertip

### 3162 i PH VDE Insulated Screwdriver for Phillips screws, stainless



Code	EAN					
			mm	mm	mm	
05022733001	122179	PH 1	80	98	3 1/8"	5
05022734001	122186	PH 2	100	105	4"	5

### 3165 i PZ VDE Insulated Screwdriver for Pozidriv screws, stainless



Code	EAN					
			mm	mm	mm	
05022740001	183941	PZ 1	80	98	3 1/8"	5
05022741001	183965	PZ 2	100	105	4"	5

### 3160 i/7 Screwdriver set, stainless and rack

- Including useful rack for well-arranged storage of the screwdrivers

#### 3160 i/7 Screwdriver set, stainless and rack



Code	EAN		
05022728001	4013288 118073		1
		+	<b>3162 i VDE</b> 1x PH 1x80; 1x PH 2x100
		●	<b>3160 i VDE</b> 1x 0,5x3,0x80 <sup>1)</sup> ; 1x 0,6x3,5x100; 1x 0,8x4,0x100; 1x 1,0x5,5x125
		●	<b>3247</b> 1x 0,5x3,0x70

<sup>1)</sup> without Lasertip

<sup>2)</sup> Product not available in the USA and Canada.

### 3165 i/6 Screwdriver set, stainless and rack

- Including useful rack for well-arranged storage of the screwdrivers

#### 3165 i/6 Screwdriver set, stainless and rack



Code	EAN		
05022745001	4013288 184207		1
		+	<b>3165 i PZ VDE</b> 1x PZ 1x80; 1x PZ 2x100
		●	<b>3160 i VDE</b> 1x 0,5x3,0x80 <sup>1)</sup> ; 1x 0,6x3,5x100; 1x 0,8x4,0x100; 1x 1,0x5,5x125

<sup>1)</sup> without Lasertip

### Kraftform 3100 i/7 set 1 Screwdriver set, stainless

- 6-piece VDE screwdriver set, stainless, in compact, textile box with Wera 2go compatibility
- With Wera bottle opener

#### Kraftform 3100 i/7 set 1 Screwdriver set, stainless



Code	EAN		
05022750001	4013288 218131		1
		+	<b>3162 i VDE</b> 1x PH 2x100
		+	<b>3165 i PZ VDE</b> 1x PZ 1x80; 1x PZ 2x100
		●	<b>3160 i VDE</b> 1x 0,6x3,5x100; 1x 0,8x4,0x100; 1x 1,0x5,5x125
			<b>Bottle opener</b> 1x 147
			<b>K240</b> 1x 50,0x240,0





### 162 i PH VDE Insulated screwdriver for Phillips screws



Code	EAN	+	mm	mm	mm		
05006150001 <sup>1)</sup>	027290	PH 0	80	81	3 1/8"		5
05006152001	027306	PH 1	80	98	3 1/8"		5
05006153001	105417	PH 1	150	98	6"		5
05006154001	027313	PH 2	100	105	4"		5
05006159001	105424	PH 2	200	105	8"		5
05006156001	027320	PH 3	150	112	6"		5
05006158001 <sup>1)</sup>	027818	PH 4	200	112	8"		2

<sup>1)</sup>without Lasertip

### 162 i PH SB VDE Insulated screwdriver for Phillips screws



Code	EAN	+		
05100011001	181442	+	162 i PH VDE 1x PH 1x80	5
05100012001	181459	+	162 i PH VDE 1x PH 2x100	5

### 162 iS PH VDE Insulated screwdriver with reduced blade diameter for Phillips screws

- Reduced shaft diameter
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

### 162 iS PH VDE Insulated screwdriver with reduced blade diameter for Phillips screws



Code	EAN	+	mm	mm	mm		
05006450001	160140	PH 1	80	98	3 1/8"		5
05006451001	160164	PH 2	100	105	4"		5

### 162 iSS PH VDE Insulated screwdriver with reduced blade diameter for Phillips screws

- Reduced blade and handle diameter
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

### 162 iSS PH VDE Insulated screwdriver with reduced blade diameter for Phillips screws



Code	EAN	+	mm	mm	mm		
05020131001	179432	PH 1	80	81	3 1/8"		5
05020133001	179425	PH 2	100	98	4"		5

### 165 i PZ VDE Insulated screwdriver for Pozidriv screws



Code	EAN	+	mm	mm	mm		
05006160001 <sup>1)</sup>	032782	PZ 0	80	81	3 1/8"		5
05006162001	029836	PZ 1	80	98	3 1/8"		5
05006163001	105462	PZ 1	150	98	6"		5
05006164001	029843	PZ 2	100	105	4"		5
05006165001	105479	PZ 2	200	105	8"		5
05006166001	029850	PZ 3	150	112	6"		5
05006168001 <sup>1)</sup>	029867	PZ 4	200	112	8"		2

<sup>1)</sup>without Lasertip

### 165 i PZ SB VDE Insulated screwdriver for Pozidriv screws



Code	EAN	+		
05100015001	181510	+	165 i PZ VDE 1x PZ 1x80	5
05100016001	181527	+	165 i PZ VDE 1x PZ 2x100	5

**165 iS PZ VDE Insulated screwdriver with reduced blade diameter for Pozidriv screws**

- Reduced shaft diameter
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

**165 iS PZ VDE Insulated screwdriver with reduced blade diameter for Pozidriv screws**



	EAN						
<b>Code</b>	4013288		mm	mm			
05006460001	160188	PZ 1	80	98	3 1/8"		5
05006461001	160249	PZ 2	100	105	4"		5

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

- Combination profile Phillips/slotted

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



	EAN						
<b>Code</b>	4013288		mm	mm			
05006380001	102614	# 1	80	98	3 1/8"		5
05006381001	102621	# 2	100	105	4"		5

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



	EAN					
<b>Code</b>	4013288					
05100019001	186560		<b>162 i PH/S VDE</b>	1x # 1x80		5
05100020001	186577		<b>162 i PH/S VDE</b>	1x # 2x100		5

**162 iS PH/S VDE Insulated screwdriver with reduced blade diameter for PlusMinus screws (Phillips/slotted)**

- Reduced shaft diameter: combination profile Phillips/slotted
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

**162 iS PH/S VDE Insulated screwdriver with reduced blade diameter for PlusMinus screws (Phillips/slotted)**



	EAN						
<b>Code</b>	4013288		mm	mm			
05006455001	160201	# 1	80	98	3 1/8"		5
05006456001	160225	# 2	100	105	4"		5

**165 i PZ/S VDE Insulated screwdriver for PlusMinus screws (Pozidriv/slotted)**

- Combination profile Pozidriv/slotted

**165 i PZ/S VDE Insulated screwdriver for PlusMinus screws (Pozidriv/slotted)**



	EAN						
<b>Code</b>	4013288		mm	mm			
05006190001	102638	# 1	80	98	3 1/8"		5
05006191001	102645	# 2	100	105	4"		5

**165 i PZ/S SB VDE Insulated screwdriver for PlusMinus screws (Pozidriv/slotted)**



	EAN					
<b>Code</b>	4013288					
05100021001	186584		<b>165 i PZ/S VDE</b>	1x # 1x80		5
05100022001	186591		<b>165 i PZ/S VDE</b>	1x # 2x100		5

**165 iS PZ/S VDE Insulated screwdriver with reduced blade diameter for PlusMinus screws (Pozidriv/slotted)**

- Reduced shaft diameter: combination profile Pozidriv/slotted
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

**165 iS PZ/S VDE Insulated screwdriver with reduced blade diameter for PlusMinus screws (Pozidriv/slotted)**



Code	EAN	⊕	⌞	⌚	⌚			
	4013288		mm	mm				
05006465001	160263	# 1	80	98	3 1/8"			5
05006466001	160287	# 2	100	105	4"			5

**165 iSS PZ/S VDE Insulated screwdriver with reduced blade diameter for PlusMinus screws (Pozidriv/slotted)**

- Reduced blade and handle diameter
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

**165 iSS PZ/S VDE Insulated screwdriver with reduced blade diameter for PlusMinus screws (Pozidriv/slotted)**



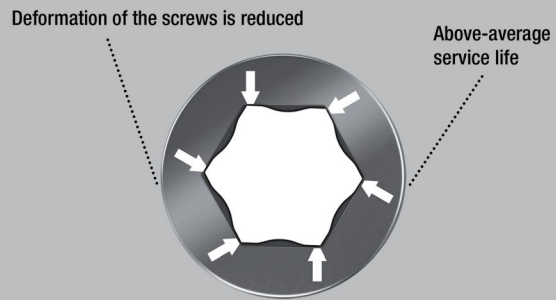
Code	EAN	⊕	⌞	⌚	⌚			
	4013288		mm	mm				
05020132001	179418	# 1	80	81	3 1/8"			5
05020134001	179401	# 2	100	98	4"			5

**167 i VDE Insulated screwdriver for TORX® screws**



Code	EAN	⊕	⌞	⌚	⌚			
	4013288		mm	mm				
05006181001	108876	TX 5	80	81	3 1/8"			5
05006182001	108883	TX 6	80	81	3 1/8"			5
05006183001	108890	TX 7	80	81	3 1/8"			5
05006184001	108906	TX 8	80	81	3 1/8"			5
05006169001	036452	TX 9	80	81	3 1/8"			5
05006170001	036667	TX 10	80	81	3 1/8"			5
05006172001	036674	TX 15	80	98	3 1/8"			5
05006174001	036681	TX 20	80	98	3 1/8"			5
05006176001	036698	TX 25	100	105	4"			5
05006177001	036469	TX 27	100	105	4"			5
05006178001	036704	TX 30	100	105	4"			5
05006179001	036476	TX 40	150	112	6"			5
05006186001	108913	TX 45	150	112	6"			5

**Hex-Plus - lets hexagon socket screws last longer**



**164 i VDE Insulated screwdriver for hexagon socket screws**



Code	EAN	⊕	⌞	⌚	⌚			
	4013288		mm	mm	mm			
05004650001	036605	2,5	80	98	3 1/8"			5
05004655001	036612	3,0	80	98	3 1/8"			5
05004660001	036629	4,0	80	98	3 1/8"			5
05004665001	036636	5,0	80	105	3 1/8"			5
05004670001	036643	6,0	100	105	4"			5
05004675001	036650	8,0	100	112	4"			5

### 168 i VDE Insulated screwdriver for square socket head screws



Code	EAN						
			#	mm	mm	"	
05004780001	038777		# 1	80	98	3 1/8"	5
05004783001	105486		# 1	150	98	6"	5
05004781001	038784		# 2	100	105	4"	5
05004784001	105493		# 2	200	105	8"	5
05004782001	040909		# 3	150	112	6"	5

### 168 i SB VDE Insulated screwdriver for square socket head screws



Code	EAN			
05100024001	181534		168 i VDE 1x # 1x80	5
05100025001	181541		168 i VDE 1x # 2x100	5
05100026001	181558		168 i VDE 1x # 3x150	5

### 190 i VDE Insulated nutdriver



Code	EAN							
		mm	mm	mm	mm	"		
05005300001	032485	5,5		125	98	11,0	5"	5
05005305001	032492	6,0		125	98	12,0	5"	5
05005310001	032508	7,0		125	105	14,0	5"	5
05005315001	032515	8,0		125	105	15,0	5"	5
05005320001	032522	9,0		125	105	16,0	5"	5
05005325001	032539	10,0		125	112	17,0	5"	5
05005330001	032546	11,0		125	112	19,0	5"	5
05005335001	032553	12,0		125	112	20,0	5"	5
05005340001	032560	13,0		125	112	21,0	5"	5
05104900001	039552	-	3/16"	125	98	11,0	5"	10
05345280001	150172	-	7/32"	125	98	12,0	5"	10
05104905001	039606	-	1/4"	125	98	13,0	5"	10
05104901001	039569	-	5/16"	125	105	15,0	5"	10
05104906001	039613	-	3/8"	125	105	17,0	5"	10
05104902001	039576	-	7/16"	125	112	19,0	5"	10
05104904001	039590	-	1/2"	125	112	21,0	5"	10
05104903001	039583	-	9/16"	125	112	23,0	5"	10
05104907001	039620	-	5/8"	125	112	25,0	5"	10

### 247 Single-pole voltage tester



Code	EAN							
		mm	mm	mm				
05005655001	002686	0,5	3,0	70	3,0	1/8"	2 3/4"	5

<sup>\*)</sup>Product not available in the USA and Canada.

### 247 SB Single-pole voltage tester



Code	EAN		
05100100001	181664	247 1x 0.5x3.0x70	5

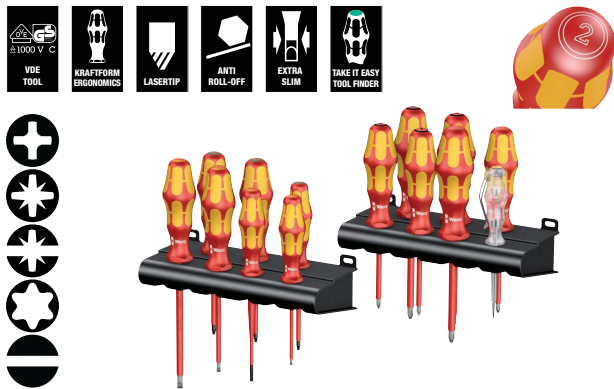
<sup>\*)</sup>Product not available in the USA and Canada.

## Kraftform Big Pack 100 VDE

14-piece screwdriver set with individually tested, insulated screwdrivers as per IEC 60900. Individual testing in a water bath at 10,000 volts so as to ensure safe working at the permitted voltage of 1,000 volts.

- Insulated blades for secure work at 1,000 volts
- Multi-component Kraftform handle for high working speeds and ergonomic screwdriving
- Take it easy tool finder: colour coding according to profile and size
- Hexagonal anti-roll feature against rolling away
- Lasertip tips for more secure fit in the screw head

## Kraftform Big Pack 100 VDE



Code	EAN		
05105631001	4013288 163639		1
		+	162 i PH VDE 1x PH 1x80; 1x PH 2x100
		+	165 i PZ VDE 1x PZ 1x80; 1x PZ 2x100
		+	165 i PZ/S VDE 1x # 1x80; 1x # 2x100
		+	167 i TORX® VDE 1x TX 10x80; 1x TX 15x80; 1x TX 20x80
		—	160 iS 1x 0,6x3,5x100
		—	160 i VDE 1x 0,4x2,5x80 <sup>1)</sup> ; 1x 0,8x4,0x100; 1x 1,0x5,5x125
		—	247 1x 0,5x3,0x70
			Rack 2x 190,0x50,0

<sup>1)</sup> without Lasertip

<sup>2)</sup> Product not available in the USA and Canada.

## Kraftform 2go 100

11 VDE-insulated, Kraftform screwdrivers; with Take it easy Toolfinder; in the Wera 2go 4 quiver; comes with an adjustable partition element for individual sectioning.

- Suitable for docking with the Wera 2go system

## Kraftform 2go 100



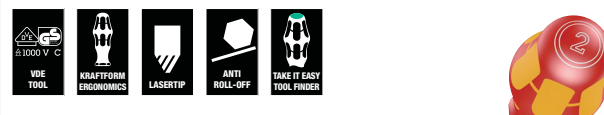
Code	EAN		
05004310001	4013288 187826		1
			Wera 2go 4 1x 165,0x165,0x105,0
		+	162 i PH VDE 1x PH 1x80; 1x PH 2x100
		+	165 i PZ VDE 1x PZ 1x80; 1x PZ 2x100
		+	167 i TORX® VDE 1x TX 10x80; 1x TX 15x80; 1x TX 20x80
		—	160 i VDE 1x 0,4x2,5x80 <sup>1)</sup> ; 1x 0,8x4,0x150; 1x 1,0x5,5x200
		—	160 iS 1x 0,6x3,5x100
			K120 1x 50,0x120,0

<sup>1)</sup> without Lasertip

## 160 i/6 Rack Screwdriver set Kraftform Plus Series 100 + Rack

- Including useful rack for well-arranged storage of the screwdrivers

## 160 i/6 Rack Screwdriver set Kraftform Plus Series 100 + Rack



Code	EAN		
05006145001	4013288 027887		1
		+	162 i PH VDE 1x PH 1x80; 1x PH 2x100
		—	160 i VDE 1x 0,4x2,5x80 <sup>1)</sup> ; 1x 0,6x3,5x100; 1x 0,8x4,0x100; 1x 1,0x5,5x125

<sup>1)</sup> without Lasertip

### 160 i/7 Rack Screwdriver set Kraftform Plus Series 100, voltage tester and rack

- Including useful rack for well-arranged storage of the screwdrivers

### 160 i/7 Rack Screwdriver set Kraftform Plus Series 100, voltage tester and rack



Code	EAN		
05006147001	4013288 041708		1
		⊕ 162 i PH VDE 1x PH 1x80; 1x PH 2x100	
		⊖ 160 i VDE 1x 0,4x2,5x80 <sup>1)</sup> ; 1x 0,6x3,5x100; 1x 0,8x4,0x100; 1x 1,0x5,5x125	
		⊖ 247 1x 0,5x3,0x70	

<sup>1)</sup> without Lasertip

<sup>2)</sup> Product not available in the USA and Canada.

### 160 i/165 i/7 Rack Screwdriver set Kraftform Plus Series 100, voltage tester and rack

- Including useful rack for well-arranged storage of the screwdrivers

### 160 i/165 i/7 Rack Screwdriver set Kraftform Plus Series 100, voltage tester and rack



Code	EAN		
05006148001	4013288 041715		1
		⊕ 165 i PZ VDE 1x PZ 1x80; 1x PZ 2x100	
		⊖ 160 i VDE 1x 0,4x2,5x80 <sup>1)</sup> ; 1x 0,6x3,5x100; 1x 0,8x4,0x100; 1x 1,0x5,5x125	
		⊖ 247 1x 0,5x3,0x70	

<sup>1)</sup> without Lasertip

<sup>2)</sup> Product not available in the USA and Canada.

### 167 i/6 Screwdriver set Kraftform Plus Series 100

- Including useful rack for well-arranged storage of the screwdrivers

### 167 i/6 Screwdriver set Kraftform Plus Series 100



Code	EAN		
05133356001	4013288 160072		1
		⊕ 167 i TORX® VDE 1x TX 8x80; 1x TX 9x80; 1x TX 10x80; 1x TX 15x80; 1x TX 20x80; 1x TX 25x100	

### 160 iS/7 Rack Screwdriver set Kraftform Plus Series 100, voltage tester and rack. With reduced blade diameter

- Reduced shaft diameter
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated
- Including useful rack for well-arranged storage of the screwdrivers

### 160 iS/7 Rack Screwdriver set Kraftform Plus Series 100, voltage tester and rack. With reduced blade diameter



Code	EAN		
05006480001	4013288 160713		1
		⊕ 162 iS 1x PH 1x80; 1x PH 2x100	
		⊕ 165 iS PZ/S 1x # 2x100	
		⊖ 160 iS 1x 0,6x3,5x100; 1x 0,8x4,0x100; 1x 1,0x5,5x125	
		⊖ 247 1x 0,5x3,0x70	

<sup>2)</sup> Product not available in the USA and Canada.

**160 iSS/7 Screwdriver set Kraftform Plus Series 100. With reduced blade diameters and smaller handle diameters**

- Kraftform screwdrivers with reduced blade diameter as well as partially with slim handle design
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated
- Safe work at a voltage of 1,000 volts, individually tested

**160 iSS/7 Screwdriver set Kraftform Plus Series 100. With reduced blade diameters and smaller handle diameters**



Code	EAN		
05135961001	4013288 178640		1
		⊖ 160 iSS 1x 0,8x4,0x100	
		⊖ 160 iS 1x 0,6x3,5x100; 1x 1,0x5,5x125	
		⊕ 162 iSS 1x PH 1x80; 1x PH 2x100	
		⊕ 165 iSS PZ/S 1x # 1x80; 1x # 2x100	

**160 i/168 i/6 Rack Screwdriver set Kraftform Plus Series 100, and rack**

- Including useful rack for well-arranged storage of the screwdrivers

**160 i/168 i/6 Rack Screwdriver set Kraftform Plus Series 100, and rack**



Code	EAN		
05347777001	4013288 122957		1
		⊕ 162 i PH VDE 1x PH 1x80; 1x PH 2x100	
		⊖ 160 i VDE 1x 0,6x3,5x100; 1x 1,0x5,5x125	
		⊖ 168 i VDE 1x # 1x80; 1x # 2x100	

**160 i/162 i/167 i/9 Screwdriver set Kraftform Plus Series 100**



Code	EAN		
05133355001	4013288 160065		1
		⊕ 162 i PH VDE 1x PH 2x100	
		⊕ 165 i PZ VDE 1x PZ 2x100	
		⊕ 165 i PZ/S VDE 1x # 1x80; 1x # 2x100	
		⊕ 167 i TORX® VDE 1x TX 15x80; 1x TX 20x80; 1x TX 25x100	
		⊖ 160 i VDE 1x 0,4x2,5x80 <sup>1)</sup> ; 1x 1,0x5,5x125	

<sup>1)</sup>without Lasertip

**Kraftform 100 iS/7 set 1 Screwdriver set Kraftform Plus series 100. Partly with reduced blade diameter**

- 7-piece VDE screwdriver set in compact, textile box with Wera 2go compatibility
- Insulated tools, blades partly with reduced diameter for safe working at up to 1,000 Volt

**Kraftform 100 iS/7 set 1 Screwdriver set Kraftform Plus series 100. Partly with reduced blade diameter**



Code	EAN		
05136013001	4013288 217615		1
		⊕ <b>162 iS</b> 1x PH 1x80; 1x PH 2x100	
		⊕ <b>165 iS PZ/S</b> 1x # 2x100	
		⊕ <b>167 i TORX® VDE</b> 1x TX 20x80; 1x TX 25x100	
		⊖ <b>160 iS</b> 1x 0,6x3,5x100; 1x 1,0x5,5x125	
		<b>K240</b> 1x 50,0x240,0	

**Kraftform 100 iS/7 set 2 Screwdriver set Kraftform Plus series 100. Partly with reduced blade diameter**

- 6-piece VDE screwdriver set in compact, textile box with Wera 2go compatibility
- Insulated tools, blades partly with reduced diameter for safe working at up to 1,000 Volt
- With Wera bottle opener

**Kraftform 100 iS/7 set 2 Screwdriver set Kraftform Plus series 100. Partly with reduced blade diameter**



Code	EAN		
05136022001	4013288 218155		1
		⊕ <b>162 iS</b> 1x PH 1x80; 1x PH 2x100	
		⊖ <b>160 iS</b> 1x 0,6x3,5x100; 1x 0,8x4,0x100; 1x 1,0x5,5x125	
		⊖ <b>160 i VDE</b> 1x 0,4x2,5x80 <sup>1)</sup>	
		<b>Bottle opener</b> 1x 145	
		<b>K240</b> 1x 50,0x240,0	

<sup>1)</sup>without Lasertip



**Kraftform 100 iS/7 set 3 Screwdriver set Kraftform Plus series 100. Partly with reduced blade diameter**

- 6-piece VDE screwdriver set in compact, textile box with Wera 2go compatibility
- Insulated tools, blades partly with reduced diameter for safe working at up to 1,000 Volt
- With Wera bottle opener

**Kraftform 100 iS/7 set 3 Screwdriver set Kraftform Plus series 100. Partly with reduced blade diameter**



Code	EAN		
05136018001	4013288 217998		1
		⊕	162 iS 1x PH 1x80; 1x PH 2x100
		⊖	160 iS 1x 0,8x4,0x100; 1x 1,0x5,5x125
		□	168 i VDE 1x # 1x80; 1x # 2x100
			Bottle opener 1x 145
			K240 1x 50,0x240,0

**Kraftform 100 i/7 set 1 Screwdriver set Kraftform Plus series 100**

7-piece VDE screwdriver set. Kraftform Plus handle for comfortable ergonomic screwdriving, which avoids blisters and calluses. Hard handle zones for high working speeds, while soft handle zones guarantee high torque transfer.

Take it easy tool finder with colour coding and size stamping - for easy and fast location of the required tool. The anti-roll protection avoids bits from annoying rolling away in the workplace.

- 7-piece VDE screwdriver set in compact, textile box with Wera 2go compatibility



**Kraftform 100 i/7 set 1 Screwdriver set Kraftform Plus series 100**



Code	EAN		
05136019001	4013288 218001		1
		⊕	165 i PZ VDE 1x PZ 1x80; 1x PZ 2x100
		⊕	162 i PH/S VDE 1x # 2x100
		⊖	160 i VDE 1x 0,4x2,5x80 <sup>1)</sup> ; 1x 0,6x3,5x100; 1x 0,8x4,0x100; 1x 1,0x5,5x125
			K240 1x 50,0x240,0

<sup>1)</sup>without Lasertip

### 165 iS PZ/S # 1 + 2 Screwdriver set Kraftform Plus series 100. With reduced blade diameter

- Reduced shaft diameter: combination profile - Pozidriv / slotted
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

### 165 iS PZ/S # 1 + 2 Screwdriver set Kraftform Plus series 100. With reduced blade diameter



Code		EAN		
		4013288		
05006470001	214317			1
		165 iS PZ/S		
		1x # 1x80; 1x # 2x100		

### Kraftform Kompakt & VDE - every size always available

#### Kraftform Kompakt VDE 16 Torque 1,2-3,0 Nm extra slim 1

16-piece torque VDE interchangeable blade set. Includes 14 blades (11 of which with a reduced diameter) with integrated insulation protection.

Torque VDE holder with adjustable torque from 1.2-3.0 Nm and VDE holder 817 VDE. Kraftform Plus handle: hard gripping zones for high working speeds whereas soft zones ensure high torque transfer.

- Kraftform Kompakt VDE torque screwdriver set with adjustable torque
- Adjustable Kraftform VDE torque holder exclusively for Wera VDE interchangeable blades
- VDE interchangeable blades 154 mm long
- In robust pouch
- 16-piece

#### Kraftform Kompakt VDE 16 Torque 1.2-3.0 Nm extra slim 1



Code		EAN		
		4013288		
05135906001	188335			1
		7400 VDE		
		1x 7441 VDE, 1,2-3,0 Nm		
		817 VDE		
		1x 9x102		
		KK 62 iS		
		1x PH 1x154; 1x PH 2x154		
		KK 65 iS PZ		
		1x PZ 1x154; 1x PZ 2x154		
		KK 65 iS PZ/S		
		1x # 1x154; 1x # 2x154		
		KK 67 i TORX®		
		1x TX 10x154		
		KK 67 iS TORX®		
		1x TX 15x154; 1x TX 20x154; 1x TX 25x154		
		KK 60 i		
		1x 0,4x2,5x154		
		KK 60 iS		
		1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154		

### Kraftform Kompakt VDE 15 Torque 1.2-3.0 Nm extra slim 1

15-piece torque VDE interchangeable blade set. Includes 14 blades (12 of which with a reduced diameter) with integrated insulation protection. Torque VDE holder with adjustable torque from 1.2-3.0 Nm. Kraftform Plus handle: hard gripping zones for high working speeds whereas soft zones ensure high torque transfer.

### Kraftform Kompakt VDE 15 Torque 1.2-3.0 Nm extra slim 1



Code	EAN		
05059291001	168375		1
		<ul style="list-style-type: none"> <li>● 7400 VDE 1x 7441 VDE, 1,2-3,0 Nm</li> <li>⊕ KK 62 iS 1x PH 1x154; 1x PH 2x154</li> <li>⊕ KK 65 iS PZ 1x PZ 1x154; 1x PZ 2x154</li> <li>⊕ KK 65 iS PZ/S 1x # 1x154; 1x # 2x154</li> <li>⊕ KK 67 i TORX® 1x TX 10x154</li> <li>⊕ KK 67 iS TORX® 1x TX 15x154; 1x TX 20x154; 1x TX 25x154</li> <li>● KK 60 i 1x 0,4x2,5x154</li> <li>● KK 60 iS 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154</li> </ul>	

### Kraftform Kompakt VDE 18 Universal 1

16 VDE interchangeable blades with 817 VDE Kraftform handle in a robust belt pouch. Individually tested tools as per IEC 60900. Individual test in water bath at 10,000 volts for secure work at the permissible voltage of 1,000 volts.

### Kraftform Kompakt VDE 18 Universal 1



Code	EAN		
05003471001	106599		1
		<ul style="list-style-type: none"> <li>● 817 VDE 1x 9x102</li> <li>⊕ KK 62 i 1x PH 1x154; 1x PH 2x154</li> <li>⊕ KK 62 i PH/S 1x # 1x154; 1x # 2x154</li> <li>⊕ KK 65 i PZ 1x PZ 1x154; 1x PZ 2x154</li> <li>⊕ KK 65 i PZ/S 1x # 1x154; 1x # 2x154</li> <li>● KK 60 i 1x 0,4x2,5x154; 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154</li> <li>■ KK 96 VK 6,3 1x 6,3x89</li> <li>■ KK 97 VK 8,1 1x 8,1x89</li> <li>▲ KK 98 DK 1x 89</li> <li>● KK 99 FL 1x 89</li> <li>● 247 1x 0,5x3,0x70</li> </ul>	

†† Product not available in the USA and Canada.



### Kraftform Kompakt VDE 18 Imperial 1



Code	EAN		
05347108001	182401		1
		817 VDE 2x 9x102	
		KK 62 i 1x PH 1x154; 1x PH 2x154	
		KK 62 i PH/S 1x # 1x154; 1x # 2x154	
		KK 65 i PZ/S 1x # 1x154; 1x # 2x154	
		KK 60 i 1x 0,4x2,5x154; 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154	
		KK 68 i 1x # 1x154; 1x # 2x154	
		KK 96 VK 6,3 1x 6,3x89	
		KK 97 VK 8,1 1x 8,1x89	
		KK 98 DK 1x 89	
		KK 99 FL 1x 89	

### Kraftform Kompakt VDE 18 Universal 2



Code	EAN		
05347107001	182395		1
		817 VDE 2x 9x102	
		KK 62 i 1x PH 1x154; 1x PH 2x154	
		KK 62 i PH/S 1x # 1x154; 1x # 2x154	
		KK 60 i 1x 0,4x2,5x154; 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154	
		KK 65 i PZ 1x PZ 1x154; 1x PZ 2x154	
		KK 65 i PZ/S 1x # 1x154; 1x # 2x154	
		KK 96 VK 6,3 1x 6,3x89	
		KK 97 VK 8,1 1x 8,1x89	
		KK 98 DK 1x 89	
		KK 99 FL 1x 89	

### Kraftform Kompakt VDE 17 extra slim 1

- Individually tested VDE interchangeable blades with reduced blade diameters
- 2 multi-component, ergonomic Kraftform VDE hand-holders with anti-roll protection
- In a robust textile box
- Multifunctional pliers for electrical installation: cable cutting, stripping, gripping, bending, deburring, crimping of wire end ferrules
- Pliers including cable shears with precision cutting edges (inductively hardened) for Cu and Al cables up to 5 x 2.5mm<sup>2</sup> / Ø 15 mm

### Kraftform Kompakt VDE 17 extra slim 1



Code	EAN		
05136027001	4013288 208798		1
		● 817 VDE 2x 9x102	
		⊕ KK 62 iS 1x PH 1x154; 1x PH 2x154	
		⊕ KK 65 iS PZ 1x PZ 1x154; 1x PZ 2x154	
		⊕ KK 65 iS PZ/S 1x # 1x154; 1x # 2x154	
		⊗ KK 67 i TORX® 1x TX 10x154	
		⊗ KK 67 iS TORX® 1x TX 15x154; 1x TX 20x154; 1x TX 25x154	
		● KK 60 i 1x 0,4x2,5x154	
		● KK 60 iS 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154	
		KNIPEX® 13 96 200	
		K70 1x 50,0x70,0	

### Kraftform Kompakt VDE 17 Universal 1

- 2 multi-component, ergonomic Kraftform VDE hand-holders with anti-roll protection

### Kraftform Kompakt VDE 17 Universal 1



Code	EAN		
05059030001	4013288 173508		1
		● 817 VDE 2x 9x102	
		⊕ KK 62 i 1x PH 1x154; 1x PH 2x154	
		⊕ KK 65 i PZ 1x PZ 1x154; 1x PZ 2x154	
		⊕ KK 65 i PZ/S 1x # 1x154; 1x # 2x154	
		⊗ KK 67 i TORX® 1x TX 10x154; 1x TX 15x154; 1x TX 20x154; 1x TX 25x154	
		● KK 60 i 1x 0,4x2,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154; 1x 1,2x6,5x154	
		● KK 60 iS 1x 0,6x3,5x154	

### Kraftform Kompakt VDE 16 extra slim 1

- VDE interchangeable blade with reduced shaft diameter
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

### Kraftform Kompakt VDE 16 extra slim 1



Code	EAN			
05003484001	164056			1
		●	817 VDE 1x 9x102	
		+	KK 62 iS 1x PH 1x154; 1x PH 2x154	
		+	KK 65 iS PZ 1x PZ 1x154; 1x PZ 2x154	
		+	KK 65 iS PZ/S 1x # 1x154; 1x # 2x154	
		⊗	KK 67 i TORX® 1x TX 10x154	
		⊗	KK 67 iS TORX® 1x TX 15x154; 1x TX 20x154; 1x TX 25x154	
		◐	KK 60 i 1x 0,4x2,5x154	
		◐	KK 60 iS 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154	
		◐	247 1x 0,5x3,0x70	

<sup>†</sup>Product not available in the USA and Canada.

### Kraftform Kompakt VDE 16 Universal 1



Code	EAN			
05003474001	144010			1
		●	817 VDE 1x 9x102	
		+	KK 62 i 1x PH 1x154; 1x PH 2x154	
		+	KK 65 i PZ 1x PZ 1x154; 1x PZ 2x154	
		+	KK 65 i PZ/S 1x # 1x154; 1x # 2x154	
		⊗	KK 67 i TORX® 1x TX 10x154; 1x TX 15x154; 1x TX 20x154; 1x TX 25x154	
		◐	KK 60 i 1x 0,4x2,5x154; 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154	
		◐	247 1x 0,5x3,0x70	

<sup>†</sup>Product not available in the USA and Canada.

### Kraftform Kompakt VDE 7 extra slim 1

- Individually tested VDE interchangeable blades with reduced blade diameters
- In robust folding bag with Wera 2go compatibility

#### Kraftform Kompakt VDE 7 extra slim 1



Code	EAN		
05003475001	4013288 217691		1
		<ul style="list-style-type: none"> <li>● 817 VDE 1x 9x102</li> <li>⊕ KK 62 iS 1x PH 1x154; 1x PH 2x154</li> <li>⊕ KK 65 iS PZ/S 1x # 2x154</li> <li>⊕ KK 67 iS TORX® 1x TX 15x154; 1x TX 20x154</li> <li>● KK 60 iS 1x 0,6x3,5x154</li> <li>K70 1x 50,0x70,0</li> </ul>	

### Kraftform Kompakt VDE 7 Universal 1

6 VDE interchangeable blades with 817 VDE Kraftform handle in a robust belt pouch. Individually tested tools as per IEC 60900. Individual test in water bath at 10,000 volts for secure work at the permissible voltage of 1,000 volts.

#### Kraftform Kompakt VDE 7 Universal 1



Code	EAN		
05003470001	4013288 106582		1
		<ul style="list-style-type: none"> <li>● 817 VDE 1x 9x102</li> <li>⊕ KK 62 i 1x PH 1x154; 1x PH 2x154</li> <li>● KK 60 i 1x 0,4x2,5x154; 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154</li> </ul>	

### Kraftform Kompakt VDE 7 Imperial 1



Code	EAN		
05003473001	4013288 106612		1
		<ul style="list-style-type: none"> <li>● 817 VDE 1x 9x102</li> <li>⊕ KK 62 i 1x PH 1x154; 1x PH 2x154</li> <li>● KK 60 i 1x 0,6x3,5x154; 1x 1,0x5,5x154</li> <li>○ KK 68 i 1x # 1x154; 1x # 2x154</li> </ul>	

### Kraftform Kompakt VDE 7 Universal 2



Code	EAN		
05003472001	4013288 106605		1
		<ul style="list-style-type: none"> <li>● 817 VDE 1x 9x102</li> <li>⊕ KK 65 i PZ 1x PZ 1x154; 1x PZ 2x154</li> <li>● KK 60 i 1x 0,4x2,5x154; 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154</li> </ul>	

### Series 7400 VDE Kraftform adjustable torque handle (0.3-3.5 Nm)

- Adjustable Kraftform VDE torque holder
- Adjustable torque from 0.3-1.2
- Distinct audible and perceivable excess load signal when the pre-set torque value is reached
- Suitable for Kraftform Kompakt VDE blades
- Rapid exchange of the interchangeable blades

### Series 7400 VDE Kraftform adjustable torque handle (0.3-3.5 Nm)



Code	EAN	Art.No.	mm	Nm	Nm	mm	mm	
05074752001	179111	7440 VDE	9	0,3-1,2	0,05	192	7 9/16"	1
05074750001	168535	7441 VDE	9	1,2-3,0	0,10	192	7 9/16"	1
05074757001	184412	7444 VDE	9	1,7-3,5	0,10	192	7 9/16"	1

### 817 VDE Kraftform blade-holding handle

- Kraftform Kompakt VDE Kraftform handle
- Exclusively for Wera VDE interchangeable blades
- Smooth hard zones for high speed turning, soft grip zones for high torque transfer
- Hexagonal anti-roll feature against rolling away

### 817 VDE Kraftform blade-holding handle



Code	EAN	mm	mm					
05003990001	104359	9	102					1

### Kraftform Kompakt Turbo i 1

Many users would like to be able to carry out screwdriving processes faster without compromise. With a screwdriver that is precise, allows powerful screwdriving, and is much faster than a conventional screwdriver.

A part-time universal gear is the solution: Integrated in the screwdriver handle, it quadruples the working speed with smooth couplings - purely mechanically. One hand holds the front part of the handle, the other hand turns the rear part of the handle.

The turbo function can be switched on or off at the push of a button. Turning it off is recommended for tightening and loosening with high torque as well as for fine adjustments.

Robust, maintenance-free gear made of steel with a maximum torque of 14Nm when the turbo function is deactivated.

With the Wera VDE interchangeable blades individually tested as per IEC 60900, the VDE version of the Kraftform Turbo hand holder 827 T i guarantees fast and safe working even in live environments (up to 1.000 volts).

- 4 times the screwdriving speed thanks to the turbo function (purely mechanical - without battery)
- Activate and deactivate the turbo function by a simple push of a button
- Turbo function especially for smooth couplings
- Can be used without the turbo function like a normal screwdriver, for couplings with steadily increasing torque
- Robust, maintenance-free gear made of steel

### Kraftform Kompakt Turbo i 1



Code	EAN		
05057484001	214638		1
		● 827 T i Kraftform Turbo 1x 9x125	
		● 817 VDE 1x 9x102	
		⊕ KK 62 iS 1x PH 1x154; 1x PH 2x154	
		⊕ KK 65 iS PZ 1x PZ 1x154; 1x PZ 2x154	
		⊕ KK 65 iS PZ/S 1x # 1x154; 1x # 2x154	
		⊕ KK 67 i TORX® 1x TX 10x154	
		⊕ KK 67 iS TORX® 1x TX 15x154; 1x TX 20x154; 1x TX 25x154	
		● KK 60 i 1x 0,4x2,5x154	
		● KK 60 iS 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154	



## Kraftform Kompakt Turbo i Imperial 1



Code	EAN			
05057485001	214669			1
		●	<b>827 T i Kraftform Turbo</b> 1x 9x125	
		●	<b>817 VDE</b> 1x 9x102	
		+	<b>KK 62 iS</b> 1x PH 1x154; 1x PH 2x154	
		+	<b>KK 62 i PH/S</b> 1x # 1x154; 1x # 2x154	
		⊕	<b>KK 67 i TORX®</b> 1x TX 10x154	
		⊕	<b>KK 67 iS TORX®</b> 1x TX 15x154; 1x TX 20x154; 1x TX 25x154	
		○	<b>KK 68 iS</b> 1x # 1x154; 1x # 2x154	
		●	<b>KK 60 i</b> 1x 0,4x2,5x154	
		●	<b>KK 60 iS</b> 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154	

## 827 T i Kraftform Turbo hand holder



Code	EAN	●	⌀					
05057481001 <sup>1)</sup>	214607	9	125					1

## Kraftform Kompakt VDE 60 i

VDE blades for Kraftform Kompakt handle/interchangeable blade system for rapid exchange of the blades without any special tools. Individually tested as per IEC 60900.

Individual testing in a water bath at 10,000 volts so as to ensure safe working at the permitted voltage of 1,000 volts.

## Kraftform Kompakt VDE 60 i



Code	EAN	⌀	⌀	⌀	⌀	⌀	
05003400001	104052	0,4	2,5	154	3/32"	6 1/16"	5
05003401001	104069	0,5	3,0	154	1/8"	6 1/16"	5
05003402001	104076	0,6	3,5	154	9/64"	6 1/16"	5
05003403001	104083	0,8	4,0	154	5/32"	6 1/16"	5
05003404001	104090	1,0	5,5	154	7/32"	6 1/16"	5
05003405001	104106	1,2	6,5	154	1/4"	6 1/16"	5

## Kraftform Kompakt VDE 60 iS

- Reduced shaft diameter and integrated insulation protection
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

## Kraftform Kompakt VDE 60 iS



Code	EAN	⌀	⌀	⌀	⌀	⌀	
05003406001	163882	0,6	3,5	154	9/64"	6 1/16"	5
05003407001	163899	0,8	4,0	154	5/32"	6 1/16"	5
05003408001	163905	1,0	5,5	154	7/32"	6 1/16"	5

## Kraftform Kompakt VDE 62 i



Code	EAN	+	⌀	⌀			
05003410001	104113	PH 0	154	6 1/16"			5
05003411001	104120	PH 1	154	6 1/16"			5
05003412001	104137	PH 2	154	6 1/16"			5

### Kraftform Kompakt VDE 62 iS

- Reduced shaft diameter and integrated insulation protection
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

#### Kraftform Kompakt VDE 62 iS



	EAN	+	mm	mm				
<b>Code</b>	4013288							
05003413001	163912	PH 1	154	6 1/16"				5
05003414001	163929	PH 2	154	6 1/16"				5

#### Kraftform Kompakt VDE 65 i



	EAN	*	mm	mm				
<b>Code</b>	4013288							
05003450001	104144	PZ 0	154	6 1/16"				5
05003451001	104151	PZ 1	154	6 1/16"				5
05003452001	104168	PZ 2	154	6 1/16"				5

### Kraftform Kompakt VDE 65 iS

- Reduced shaft diameter and integrated insulation protection
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

#### Kraftform Kompakt VDE 65 iS



	EAN	*	mm	mm				
<b>Code</b>	4013288							
05003455001	163950	PZ 1	154	6 1/16"				5
05003456001	164032	PZ 2	154	6 1/16"				5

### Kraftform Kompakt VDE 62 i PH/S

- Kraftform Kompakt VDE interchangeable blade for PlusMinus screws slotted / Phillips
- Particularly for jobs on terminal blocks, fuse boxes, switches and relays

#### Kraftform Kompakt VDE 62 i PH/S

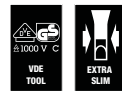


	EAN	+	mm	mm				
<b>Code</b>	4013288							
05003440001	104311	# 1	154	6 1/16"				5
05003441001	104328	# 2	154	6 1/16"				5

### Kraftform Kompakt VDE 62 iS PH/S

- Kraftform Kompakt VDE interchangeable blade for PlusMinus screws slotted / Phillips
- Reduced shaft diameter and integrated insulation protection
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

#### Kraftform Kompakt VDE 62 iS PH/S



	EAN	+	mm	mm				
<b>Code</b>	4013288							
05003442001	163936	# 1	154	6 1/16"				5
05003443001	163943	# 2	154	6 1/16"				5

### Kraftform Kompakt VDE 65 i PZ/S

- Combination profile - Pozidriv / slotted
- Particularly for jobs on terminal blocks, fuse boxes, switches and relays

#### Kraftform Kompakt VDE 65 i PZ/S



	EAN	*	mm	mm				
<b>Code</b>	4013288							
05003445001	104335	# 1	154	6 1/16"				5
05003446001	104342	# 2	154	6 1/16"				5

### Kraftform Kompakt VDE 65 iS PZ/S

- Combination profile - Pozidriv / slotted
- Reduced shaft diameter and integrated insulation protection
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

#### Kraftform Kompakt VDE 65 iS PZ/S



	EAN		l <sub>1</sub>	l <sub>2</sub>				
<b>Code</b>	4013288		mm					
05003447001	164018	# 1	154	6 1/16"				5
05003448001	164025	# 2	154	6 1/16"				5

#### Kraftform Kompakt VDE 67 i TORX®



	EAN		l <sub>1</sub>	l <sub>2</sub>				
<b>Code</b>	4013288		mm					
05003429001	196491	TX 8	154	6 1/16"				5
05003430001	104243	TX 9	154	6 1/16"				5
05003431001	104250	TX 10	154	6 1/16"				5
05003432001	104267	TX 15	154	6 1/16"				5
05003433001	104274	TX 20	154	6 1/16"				5
05003434001	104281	TX 25	154	6 1/16"				5
05003435001	104298	TX 27	154	6 1/16"				5
05003436001	104304	TX 30	154	6 1/16"				5

### Kraftform Kompakt VDE 67 iS TORX®

- Reduced shaft diameter and integrated insulation protection
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

#### Kraftform Kompakt VDE 67 iS TORX®



	EAN		l <sub>1</sub>	l <sub>2</sub>				
<b>Code</b>	4013288		mm					
05003437001	163981	TX 15	154	6 1/16"				5
05003438001	163998	TX 20	154	6 1/16"				5
05003439001	164001	TX 25	154	6 1/16"				5

#### Kraftform Kompakt VDE 68 i

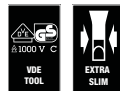


	EAN		l <sub>1</sub>	l <sub>2</sub>				
<b>Code</b>	4013288		mm					
05003415001	104175	# 1	154	6 1/16"				5
05003416001	104182	# 2	154	6 1/16"				5

### Kraftform Kompakt VDE 68 iS

- Reduced shaft diameter and integrated insulation protection
- Allows screwdriving even in confined situations
- Low-lying screw and spring elements can be reached and actuated

#### Kraftform Kompakt VDE 68 iS



	EAN		l <sub>1</sub>	l <sub>2</sub>				
<b>Code</b>	4013288		mm					
05003417001	163967	# 1	154	6 1/16"				5
05003418001	163974	# 2	154	6 1/16"				5



### Kraftform Kompakt VDE 64 i



	EAN	⊙	┆	┆				
Code	4013288	mm	mm					
05003420001	104199	2,5	154	6 1/16"				5
05003421001	104205	3,0	154	6 1/16"				5
05003422001	104212	4,0	154	6 1/16"				5
05003423001	104229	5,0	154	6 1/16"				5
05003424001	104236	6,0	154	6 1/16"				5

### Kraftform Kompakt 96 VK 6,3

Glass-fibre reinforced switch cabinet key. Blade for Kraftform Kompakt handle/interchangeable blade system for rapid exchange of the blade without needing any special tools - square socket.

### Kraftform Kompakt 96 VK 6,3



	EAN	⊠	┆	┆				
Code	4013288	mm	mm					
05003460001	105349	6,3	89	3 9/16"				5

### Kraftform Kompakt 97 VK 8,1

- Kraftform Kompakt switch cabinet key 8.1 mm

### Kraftform Kompakt 97 VK 8,1



	EAN	⊠	┆	┆				
Code	4013288	mm	mm					
05003461001	105370	8,1	89	3 9/16"				5

### Kraftform Kompakt 98 DK



	EAN	▲	┆	┆				
Code	4013288		mm					
05003462001	105356		89	3 9/16"				5

### Kraftform Kompakt 99 FL



	EAN	⊙	┆	┆				
Code	4013288		mm					
05003463001	105363		89	3 9/16"				5

### Kraftform Comfort VDE

- Insulated Kraftform Comfort VDE blades for safe working up to 1,000 volts
- Multi-component Kraftform handle for fast and low-fatigue working
- Handle markings simplify finding and sorting of tools
- The Wera Black Point tip offers an exact fit and optimum corrosion protection
- Individually tested

### 1160 i VDE Insulated screwdriver for slotted screws



	EAN	┆	┆	┆	┆	┆	┆	
Code	4013288	mm	mm	mm	mm			
05031580001	110107	0,4	2,5	80	81	3/32"	3 1/8"	10
05031581001	110114	0,5	3,0	100	81	1/8"	4"	10
05031582001	110121	0,6	3,5	100	81	9/64"	4"	10
05031583001	110138	0,8	4,0	100	98	5/32"	4"	10
05031584001	110145	0,8	4,0	150	98	5/32"	6"	5
05031587001	110176	1,0	5,5	125	98	7/32"	5"	10
05031585001	110152	1,0	5,5	200	98	7/32"	8"	5
05031588001	110183	1,2	6,5	150	105	1/4"	6"	10
05031589001	110190	1,2	8,0	175	112	5/16"	7"	5

### 1162 i PH VDE Insulated screwdriver for Phillips screws



	EAN	⊕	┆	┆	┆			
Code	4013288		mm	mm				
05031600001	110220	PH 0	80	81	3 1/8"			5
05031601001	110237	PH 1	80	98	3 1/8"			5
05031602001	110244	PH 1	150	98	6"			5
05031603001	110251	PH 2	100	105	4"			5
05031604001	110268	PH 2	200	105	8"			5
05031605001	110275	PH 3	150	112	6"			5

### 1165 i PZ VDE Insulated screwdriver for Pozidriv screws



Code	EAN	Icon	Tip	Length	Blade	Weight	Volume
05031610001	110299	PZ 0	80	81	3 1/8"		5
05031611001	110305	PZ 1	80	98	3 1/8"		5
05031613001	110329	PZ 2	100	105	4"		5
05031615001	110343	PZ 3	150	112	6"		5

### 1160 i/7 Safety screwdriver set Kraftform Comfort VDE and voltage tester



Code	EAN	Tip	Description	Volume
05031575001	110831		1162 i PH VDE 1x PH 1x80; 1x PH 2x100	1
			1160 i VDE 1x 0,4x2,5x80; 1x 0,6x3,5x100; 1x 0,8x4,0x100; 1x 1,0x5,5x125	
			4115 1x 0,5x3,0x65	

Product not available in the USA and Canada.

### 1160 i/1165 i/7 Screwdriver set Kraftform Comfort VDE and voltage tester



Code	EAN	Tip	Description	Volume
05031576001	110848		1165 i PZ VDE 1x PZ 1x80; 1x PZ 2x100	1
			1160 i VDE 1x 0,4x2,5x80; 1x 0,6x3,5x100; 1x 0,8x4,0x100; 1x 1,0x5,5x125	
			4115 1x 0,5x3,0x65	

Product not available in the USA and Canada.

### 8100 SB VDE 1 Zyklop Ratchet set, insulated, switch lever, 3/8" drive, metric

Incredibly compact set arrangement for a lot of tools in a small space. Individually tested ratchet, sockets and extensions as per IEC 60900 at 10,000V for safe working at the approved voltage of 1,000V.

Textile box with very high robustness and durability can be positioned upright for clear storage in the workshop shelf. Additional surface protection through textile outer material. Low weight and volume for easier mobility. Smooth turning mechanism for secure hold and easy removal of VDE sockets.

- Insulated and 100% individually tested Zyklop ratchets, sockets and extensions for safe working up to 1,000 volts
- Fine-toothed ratchet with 80 teeth for a short return angle of 4.5°
- Extremely slim design with a soft, ergonomic grip zone for easy work even in very confined spaces
- Robust and extremely compact textile box with socket holders, which ensure a secure hold and easy socket removal by means of a rotating mechanism
- Tools and textile box protect sensitive surfaces, the box is Wera 2go compatible



### 8100 SB VDE 1 Zyklop Ratchet set, insulated, switch lever, 3/8" drive, metric



Code	EAN	Tip	Description	Volume
05004970001	190970		8007 B VDE 1x 3/8"x222,0	1
			8790 B VDE 1x 6,0x46,0; 1x 7,0x46,0; 1x 8,0x46,0; 1x 9,0x46,0; 1x 10,0x46,0; 1x 11,0x46,0; 1x 12,0x46,0; 1x 13,0x46,0; 1x 14,0x46,0; 1x 15,0x46,0; 1x 16,0x46,0; 1x 17,0x46,0; 1x 18,0x46,0; 1x 19,0x46,0	
			8794 SB VDE 1x 3/8"x91,0	
			8794 LB VDE 1x 3/8"x166,0	

### Belt B VDE 1 Zyklop bit socket set TORX® hexagonal socket with holding function, 3/8" drive

10 Zyklop bit sockets, with 3/8" drive, insulated, individually tested as per IEC 60900. Increased safety due to 2-component isolation with yellow core under red insulation outer layer visible in case of damage to outer red VDE insulation layer. With holding function for TORX® screws to Acument Intellectual Properties specifications or holding function for hexagonal socket screws. Robust textile belt in the typical Wera design with 10 VDE bit sockets in a compact space. A smooth turning mechanism ensures secure holding and easy removal of the sockets. Includes snap hook for attaching to belt loops or bags. With fleece backing and hook and loop fastener strips for easy attachment e.g. on wall, shelf, workshop trolley and Wera 2go tool transport system. VDE 3/8" bit socket and holding function for particularly comfortable screwdriving with reduced risk of screw loss when feeding to the component. With increased safety due to yellow insulation core, which becomes visible in case of damage to the outer red VDE insulation layer. Individually tested tool as per IEC 60900 at 10,000 V for safe working at the approved voltage of 1,000 V.

- 10-piece 3/8" socket set on robust textile belt
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Extremely short and compact 3/8" bit socket for easy work even in very confined spaces
- The holding function holds screws securely on the tool
- Individually tested tool as per IEC 60900 at 10,000 V for safe working at up to 1,000 volts
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

### Belt B VDE 1 Zyklop bit socket set TORX® hexagonal socket with holding function, 3/8" drive

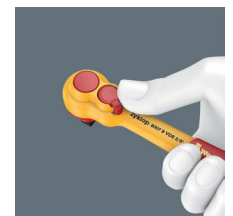


Code	EAN		
05004930001	4013288 210234		1
		<b>8767 B VDE HF</b> 1x TX 20x55,0; 1x TX 25x55,0; 1x TX 27x55,0; 1x TX 30x55,0; 1x TX 40x55,0; 1x TX 45x59,0	
		<b>8740 B VDE HF</b> 1x 4,0x55,0; 1x 5,0x55,0; 1x 6,0x55,0; 1x 8,0x59,0	
		<b>Belt B VDE 0/10</b> 1x 71,0x209,0	
		<b>K30</b> 1x 30,0x200,0	

### 8007 B VDE Zyklop ratchet, insulated, with switch lever, with 3/8" drive

- Insulated and 100% individually tested Zyklop ratchet for safe working up to 1,000 volts
- Fine toothing with 80 teeth for a short return angle of only 4.5°
- Extremely slim design with a soft, ergonomic grip zone for easy work even in very confined spaces
- Safe socket lock via push button, convenient direction change thanks to the reversing lever
- Plastic coating protects surfaces from damage

### 8007 B VDE Zyklop ratchet, insulated, with switch lever, with 3/8" drive



Code	EAN				
05004966001	4013288 190963	3/8"	mm	222,0	3

### 8790 B VDE Zyklop $\frac{3}{8}$ " socket, insulated

- Individually tested tool as per IEC 60900 at 10,000V
- Increased safety due to 2-component isolation with yellow insulation core under red insulation outer layer
- Plastic coating protects surfaces from damage

### 8790 B VDE Zyklop $\frac{3}{8}$ " socket, insulated



	EAN						
Code	4013288	mm	mm	mm	mm		
05004950001	192936	6,0	46,0	14,8	23,0		1
05004951001	192943	7,0	46,0	15,7	23,0		1
05004952001	192950	8,0	46,0	17,0	23,0		1
05004953001	192967	9,0	46,0	18,2	23,0		1
05004954001	192974	10,0	46,0	19,4	23,0		1
05004955001	192981	11,0	46,0	20,7	23,0		1
05004956001	192998	12,0	46,0	23,0	23,0		1
05004957001	193001	13,0	46,0	23,0	23,0		1
05004958001	193018	14,0	46,0	24,7	23,0		1
05004959001	193025	15,0	46,0	26,0	23,0		1
05004960001	193032	16,0	46,0	26,8	23,0		1
05004961001	193049	17,0	46,0	29,0	23,0		1
05004962001	193056	18,0	46,0	29,6	23,0		1
05004963001	193063	19,0	46,0	30,7	23,0		1

### 8767 B VDE HF TORX® Zyklop bit socket, insulated, with holding function, $\frac{3}{8}$ " drive

- The holding function holds screws securely on the tool
- Extremely short and compact  $\frac{3}{8}$ " bit socket for easy work even in very confined spaces

### 8767 B VDE HF TORX® Zyklop bit socket, insulated, with holding function, $\frac{3}{8}$ " drive



	EAN						
Code	4013288		mm	mm	mm		
05004920001	210173	TX 20	55,0	23,0	9,0		1
05004921001	210180	TX 25	55,0	23,0	9,0		1
05004922001	210197	TX 27	55,0	23,0	9,0		1
05004923001	210203	TX 30	55,0	23,0	9,0		1
05004924001	210210	TX 40	55,0	23,0	9,0		1
05004925001	210227	TX 45	59,0	23,0	13,0		1

### 8740 B VDE HF Zyklop Hex bit socket, insulated, with holding function, $\frac{3}{8}$ " drive

- The holding function holds screws securely on the tool
- Extremely short and compact  $\frac{3}{8}$ " bit socket for easy work even in very confined spaces

### 8740 B VDE HF Zyklop Hex bit socket, insulated, with holding function, $\frac{3}{8}$ " drive



	EAN						
Code	4013288	mm	mm	mm	mm		
05004900001	210135	4,0	55,0	23,0	9,0		1
05004901001	210142	5,0	55,0	23,0	9,0		1
05004902001	210159	6,0	55,0	23,0	9,0		1
05004903001	210166	8,0	59,0	23,0	13,0		1

### 8760 B VDE XZN Zyklop bit socket, insulated, $\frac{3}{8}$ " drive, for multi-point socket screws

- Extremely short and compact  $\frac{3}{8}$ " bit socket for easy work even in very confined spaces

### 8760 B VDE XZN Zyklop bit socket, insulated, $\frac{3}{8}$ " drive, for multi-point socket screws



	EAN						
Code	4013288		mm	mm	mm		
05004940001	211453	M 8	59,0	23,0	13,0		1
05004941001	211460	M 10	59,0	23,0	13,0		1
05004942001	211477	M 12	59,0	23,0	13,0		1

### 8794 LB VDE Zyklop extension, insulated, long, 3/8"

- 3/8" VDE Zyklop extension
- Individually tested tool as per IEC 60900 at 10,000 V
- Increased safety due to 2-component isolation with yellow insulation core under red insulation outer layer
- Plastic coating protects surfaces from damage
- Long version

### 8794 LB VDE Zyklop extension, insulated, long, 3/8"



	EAN							
<b>Code</b>	4013288		mm					
05004965001	190956	3/8"	166,0					1

### 8794 SB VDE Zyklop extension, insulated, short, 3/8"

- Short version

### 8794 SB VDE Zyklop extension, insulated, short, 3/8"



	EAN							
<b>Code</b>	4013288		mm					
05004964001	190949	3/8"	91,0					1



### Socket rail B VDE (textile belt), 10 location, unloaded

- Empty textile belt for 10 VDE socket wrench/bit socket inserts, 3/8"
- Includes a convenient snap hook
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

### Socket rail B VDE (textile belt), 10 location, unloaded



Code	EAN		
05003982001	4013288 210913		1
		<b>Belt B VDE 0/10</b> 1x 71,0x209,0	
		<b>K30</b> 1x 30,0x200,0	

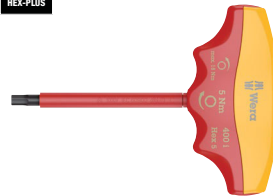
### 400 i VDE Hex Insulated torque-indicator

Wera VDE torque indicator with fixed torque for hexagon socket screws. Tamper proof. The robust slip clutch generates a clearly audible and tactile trigger that signals when the set torque is reached, making it impossible to apply any further torque. The loosening torque value is significantly higher than the set tightening torque, therefore no additional tools are needed for loosening screw connections. The shape of the handle perfectly fills the whole hand and fingers comfortably lie in the softly rounded recessed grips. This ensures optimal, ergonomic power transfer. Individually tested tool as per IEC 60900 at 10,000 V for safe working at the approved voltage of 1,000 V.

- Insulated, individually tested VDE T-handle torque indicator for safe working up to 1,000V
- T-handle is ideal for transferring controlled tightening torque and high loosening torque
- Error-free screwdriving due to non-slip friction clutch and exact torque transmission
- Distinctly audible and noticeable excess-load signal when the pre-set torque is reached
- Tamper-proof against accidental changing of set torque value



### 400 i VDE Hex Insulated torque-indicator

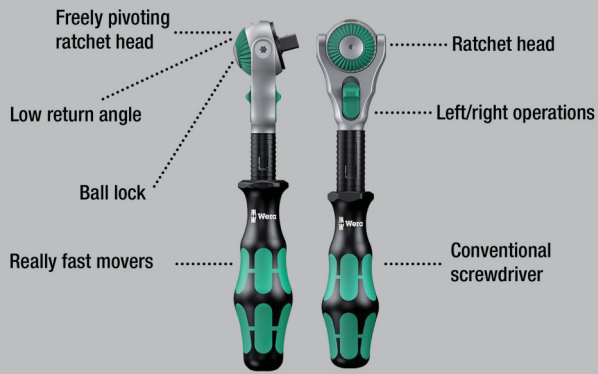


	EAN	Hex	Nm	mm	mm	mm	mm	
<b>Code</b>	4013288							
05004980001	206398	4,0	5,0	90	48	100	3 1/2"	1
05004981001	206114	5,0	5,0	90	48	100	3 1/2"	1





## Zyklop Speed - incredibly fast and incredibly flexible



Incredibly compact set arrangement with many tools in a minimum of space. A completely new ratchet set feeling thanks to the unique textile boxes that are very robust and durable.

They can be positioned upright for tidy storage on the workshop shelf. Additional surface protection due to textile outer material. Low weight and volume for simpler mobility. Take it easy Tool Finder with colour coding according to sizes.

- 42-piece ratchet set in robust textile box
- Freely pivoting ratchet head with 5 predefined locking positions
- Bit-sockets with all the advantages of the Wera bit technology
- TORX®, hex plus and hexagon nuts with holding function for screws / nuts
- Take it easy tool finder with colour coding according to sizes
- Suitable for Wera 2go

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



Code	EAN		
05003755001	4013288 190994		1
		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 3,7x3,7xTX 20x28,0; 1x 4,1x4,1xTX 25x28,0; 1x 4,8x4,8xTX 27x28,0; 1x 5,4x5,4xTX 30x28,0; 1x 6,5x6,5xTX 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	

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

- Freely pivoting ratchet head with 5 predefined locking positions
- Fine toothing with 72 teeth
- Small return angle of only 5°
- Free-turning sleeve for high working speeds
- Take it easy tool finder with colour coding according to sizes
- Compact textile box with high robustness, low weight and volume

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



Code	EAN		
05004016001	174000		1
		<b>8000 A</b> 1x 1/4"x152,0	
		<b>8790 HMA</b> 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	
		<b>8794 LA</b> 1x 1/4"x150,0	
		<b>8794 A</b> 1x 1/4"x56,0	
		<b>8784 A1</b> 1x 1/4"x1/4"x37,0	
		<b>851/4 TZ PH</b> 1x PH 1x50; 1x PH 2x50; 1x PH 3x50	
		<b>855/4 TZ PZ</b> 1x PZ 1x50; 1x PZ 2x50	
		<b>867/4 Z TORX®</b> 1x TX 10x50; 1x TX 15x50; 1x TX 20x50; 1x TX 25x50; 1x TX 27x50; 1x TX 30x50	
		<b>840/4 Z Hex-Plus</b> 1x 3,0x50; 1x 4,0x50; 1x 5,0x50; 1x 6,0x50	

## 8100 SA 9 Zyklop Speed Ratchet Set, 1/4" drive, imperial



Code	EAN		
05004019001	173843		1
		<b>8000 A</b> 1x 1/4"x152,0	
		<b>8790 HMA</b> 1x 3/16"x23,0; 1x 7/32"x23,0; 1x 1/4"x23,0; 1x 9/32"x23,0; 1x 5/16"x23,0; 1x 11/32"x23,0; 1x 3/8"x23,0; 1x 7/16"x23,0; 1x 1/2"x23,0	
		<b>8794 LA</b> 1x 1/4"x150,0	
		<b>8794 A</b> 1x 1/4"x56,0	
		<b>8784 A1</b> 1x 1/4"x1/4"x37,0	
		<b>851/4 TZ PH</b> 1x PH 1x50; 1x PH 2x50; 1x PH 3x50	
		<b>855/4 TZ PZ</b> 1x PZ 1x50; 1x PZ 2x50	
		<b>867/4 Z TORX®</b> 1x TX 10x50; 1x TX 15x50; 1x TX 20x50; 1x TX 25x50; 1x TX 27x50; 1x TX 30x50	
		<b>840/4 Z Hex-Plus</b> 1x 5/32"x50; 1x 3/16"x50; 1x 7/32"x50; 1x 1/4"x50	

### Kraftform Kompakt Zyklop MS1 Metal/Speed 1/4"

- Incredibly fast 1/4" Zyklop Speed ratchet with pivoting ratchet head and 5 predefined locking positions
- Extremely slim Zyklop Metal ratchet with long lever
- Return angle of only 5°
- Convenient direction change thanks to switchover lever
- Set in robust textile box

### Kraftform Kompakt Zyklop MS1 Metal/Speed 1/4"

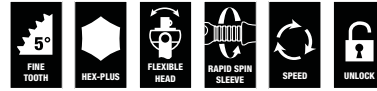


Code	EAN		
05135949001	4013288 178633		1
		<input type="checkbox"/> 8000 A 1x 1/4"x152,0	
		<input type="checkbox"/> 8004 A 1x 1/4"x141,0	
		<input checked="" type="checkbox"/> <input type="checkbox"/> 8796 LA 1x 1/4"x150,0	
		<input checked="" type="checkbox"/> <input type="checkbox"/> 8794 LA 1x 1/4"x150,0	
		<input checked="" type="checkbox"/> <input type="checkbox"/> 8794 SA 1x 1/4"x75,0	
		<input checked="" type="checkbox"/> <input type="checkbox"/> 8784 A1 1x 1/4"x1/4"x37,0	
		<input checked="" type="checkbox"/> <input type="checkbox"/> 8794 A 1x 1/4"x56,0	
		<input checked="" type="checkbox"/> <input type="checkbox"/> 8795 A 1x 1/4"x35,5	

### 8100 SA 2 Zyklop Speed Ratchet Set, 1/4" drive, metric

- 42-piece set in a robust metal case

### 8100 SA 2 Zyklop Speed Ratchet Set, 1/4" drive, metric



Code	EAN		
05003533001	4013288 127103		1
		<input type="checkbox"/> 8000 A 1x 1/4"x152,0	
		<input checked="" type="checkbox"/> 8790 HMA 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	
		<input type="checkbox"/> 8789 A 1x 1/4"x110,0	
		<input checked="" type="checkbox"/> <input type="checkbox"/> 8794 A 1x 1/4"x56,0	
		<input checked="" type="checkbox"/> <input type="checkbox"/> 8795 A 1x 1/4"x35,5	
		<input checked="" type="checkbox"/> <input type="checkbox"/> 8784 A1 1x 1/4"x1/4"x37,0	
		<input checked="" type="checkbox"/> <input type="checkbox"/> 8796 SA 1x 1/4"x75,0	
		<input checked="" type="checkbox"/> <input type="checkbox"/> 8796 LA 1x 1/4"x150,0	
		<input checked="" type="checkbox"/> 851/1 Z PH 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		<input checked="" type="checkbox"/> 855/1 Z PZ 1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25	
		<input checked="" type="checkbox"/> 867/1 Z TORX® B0 1x TX 8x25; 1x TX 9x25; 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		<input type="checkbox"/> 840/1 Z Hex-Plus 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25; 1x 8,0x25	
		<input checked="" type="checkbox"/> 800/1 Z 1x 0,6x4,5x25; 1x 1,0x5,5x25; 1x 1,2x8,0x25	

## 8100 SA 4 Zyklop Speed Ratchet Set, 1/4" drive, imperial

- 41-piece set in a robust metal case

### 8100 SA 4 Zyklop Speed Ratchet Set, 1/4" drive, imperial



Code	EAN		
05003535001	4013288 121127		1
		<input type="checkbox"/> <b>8000 A</b> 1x 1/4"x152,0	
		<input checked="" type="checkbox"/> <b>8790 HMA</b> 1x 3/16"x23,0; 1x 7/32"x23,0; 1x 1/4"x23,0; 1x 9/32"x23,0; 1x 5/16"x23,0; 1x 11/32"x23,0; 1x 3/8"x23,0; 1x 7/16"x23,0; 1x 1/2"x23,0; 1x 9/16"x23,0	
		<input type="checkbox"/> <b>8789 A</b> 1x 1/4"x110,0	
		<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <b>8794 A</b> 1x 1/4"x56,0	
		<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <b>8795 A</b> 1x 1/4"x35,5	
		<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <b>8784 A1</b> 1x 1/4"x1/4"x37,0	
		<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <b>8796 SA</b> 1x 1/4"x75,0	
		<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <b>8796 LA</b> 1x 1/4"x150,0	
		<input checked="" type="checkbox"/> <b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		<input checked="" type="checkbox"/> <b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25	
		<input checked="" type="checkbox"/> <b>867/1 Z TORX® BO</b> 1x TX 8x25; 1x TX 9x25; 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		<input checked="" type="checkbox"/> <b>840/1 Z Hex-Plus</b> 1x 5/64"x25; 1x 3/32"x25; 1x 1/8"x25; 1x 9/64"x25; 1x 5/32"x25; 1x 3/16"x25; 1x 7/32"x25	
		<input checked="" type="checkbox"/> <b>800/1 Z</b> 1x 0,6x4,5x25; 1x 1,0x5,5x25; 1x 1,2x8,0x25	

## 8100 SA/SC 2 Zyklop Speed Ratchet Set, 1/4" drive and 1/2" drive, metric

- 43-piece set in a robust metal case

### 8100 SA/SC 2 Zyklop Speed Ratchet Set, 1/4" drive and 1/2" drive, metric



Code	EAN		
05160785001	4013288 126610		1
		<input type="checkbox"/> <b>8000 A</b> 1x 1/4"x152,0	
		<input checked="" type="checkbox"/> <b>8790 HMA</b> 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 12,0x23,0; 1x 13,0x23,0	
		<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <b>8784 A1</b> 1x 1/4"x1/4"x37,0	
		<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <b>8796 LA</b> 1x 1/4"x150,0	
		<input type="checkbox"/> <b>8000 C</b> 1x 1/2"x277,0	
		<input checked="" type="checkbox"/> <b>8790 HMC</b> 1x 13,0x37,0; 1x 14,0x37,0; 1x 15,0x37,0; 1x 16,0x37,0; 1x 17,0x37,0; 1x 18,0x37,0; 1x 19,0x37,0; 1x 21,0x37,0; 1x 22,0x37,0; 1x 24,0x37,0	
		<input checked="" type="checkbox"/> <input checked="" type="checkbox"/> <b>8796 LC</b> 1x 1/2"x250,0	
		<input checked="" type="checkbox"/> <b>816 R</b> 1x 1/4"x119	
		<input checked="" type="checkbox"/> <b>800/4 Z</b> 1x 1,0x5,5x89	
		<input checked="" type="checkbox"/> <b>840/4 Z Hex-Plus</b> 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89	
		<input checked="" type="checkbox"/> <b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89; 1x PH 3x89	
		<input checked="" type="checkbox"/> <b>855/4 Z PZ</b> 1x PZ 1x89; 1x PZ 2x89; 1x PZ 3x89	
		<input checked="" type="checkbox"/> <b>867/4 Z TORX® BO</b> 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89	

## Kraftform Kompakt Zyklus Speed

- Pouch for belt attachment

### Kraftform Kompakt Zyklus Speed



Code	EAN			
0500350001	4013288			1
	155313			
		8000 A	1x 1/4"x152,0	
		8784 A1	1x 1/4"x1/4"x37,0	
		8794 LA	1x 1/4"x150,0	
		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	
		800/4 Z	1x 1,0x5,5x50	
		840/4 Z Hex-Plus	1x 3,0x50; 1x 4,0x50; 1x 5,0x50; 1x 6,0x50	
		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	

## 8000 A Zyklus Speed Ratchet with 1/4" drive

- Combines five different types of a ratchet in one
- Flywheel design and easy-to-grip free-turning sleeve for very high working speeds
- Freely pivoting ratchet head, push button release and left/right switchover
- Fine-tooth design allows a small return angle of 5°
- Can also be used as a screwdriver

### 8000 A Zyklus Speed Ratchet with 1/4" drive



Code	EAN						
0500350001	4013288		mm				
	121868	1/4"	152,0				1

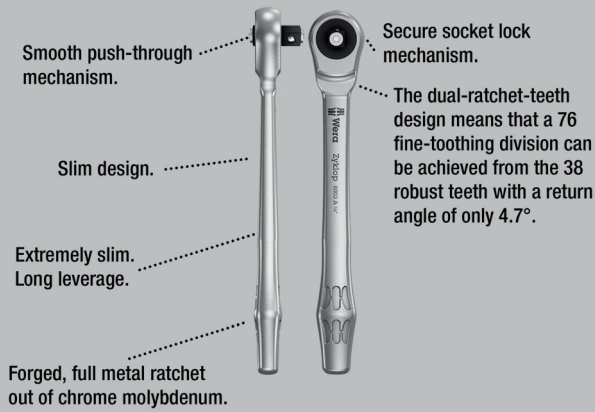
### 8000 A SB Zyklus Speed Ratchet with 1/4" drive



Code	EAN						
05073260001	4013288						
	128034		8000 A				
			1x 1/4"x152,0				3



## Zyklop Metal with push-through square



Incredibly compact set arrangement with many tools in a minimum of space. A completely new ratchet set feeling thanks to the unique textile boxes that are very robust and durable. They can be positioned upright for tidy storage on the workshop shelf. Additional surface protection due to textile outer material. Low weight and volume for simpler mobility.

Take it easy Tool Finder with colour coding according to sizes.

- Extremely slim ratchet with long lever
- Return angle of only 4.7°
- Absolutely smooth switchover of the non-detachable push-through square
- Take it easy tool finder system

## 8100 SA 7 Zyklop Metal Ratchet Set with push-through square, 1/4" drive, metric



Code	EAN			
05004017001	4013288 173898			1
		□	<b>8003 A</b> 1x 1/4"x141,0	
		●	<b>8790 HMA</b> 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	
		□	<b>8794 LA</b> 1x 1/4"x150,0	
		□	<b>8794 A</b> 1x 1/4"x56,0	
		●	<b>8784 A1</b> 1x 1/4"x1/4"x37,0	
		+	<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		+	<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		✦	<b>867/1 TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 27x25; 1x TX 30x25	
		○	<b>840/1 Z Hex-Plus</b> 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25	

## 8100 SA 10 Zyklop Metal Ratchet Set with push-through square, 1/4" drive, imperial



Code	EAN			
05004020001	4013288 173904			1
		□	<b>8003 A</b> 1x 1/4"x141,0	
		●	<b>8790 HMA</b> 1x 3/16"x23,0; 1x 7/32"x23,0; 1x 1/4"x23,0; 1x 9/32"x23,0; 1x 5/16"x23,0; 1x 11/32"x23,0; 1x 3/8"x23,0; 1x 7/16"x23,0; 1x 1/2"x23,0	
		□	<b>8794 LA</b> 1x 1/4"x150,0	
		□	<b>8794 A</b> 1x 1/4"x56,0	
		●	<b>8784 A1</b> 1x 1/4"x1/4"x37,0	
		+	<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		+	<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		✦	<b>867/1 TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 27x25; 1x TX 30x25	
		○	<b>840/1 Z Hex-Plus</b> 1x 5/32"x25; 1x 3/16"x25; 1x 7/32"x25; 1x 1/4"x25	

### 8003 A Zyklop Metal Ratchet with push-through square and 1/4" drive

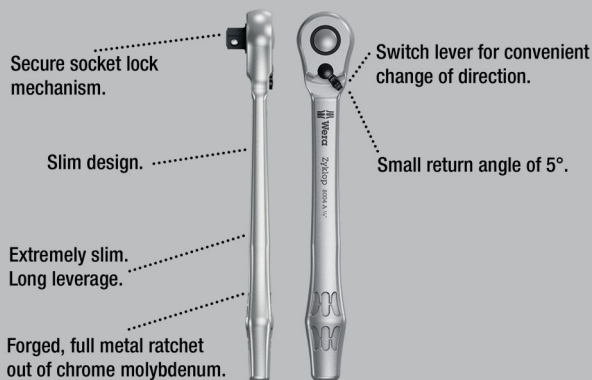
- For 1/4" square sockets with ball lock
- Forged, full metal ratchet (chrome-molybdenum); slim design to enable work in very confined spaces.
- The dual-ratchet-teeth design means that a 76 fine-toothing division can be achieved from the 38 robust teeth with a return angle of only 4.7°.
- Absolutely smooth switchover of the non-detachable push-through square

### 8003 A Zyklop Metal Ratchet with push-through square and 1/4" drive



Code	EAN	Socket	Length	Width	Height	Weight	Volume
05004003001	174017	1/4"	141,0	21	22		3

### Zyklop Metal with switch lever



Incredibly compact set arrangement with many tools in a minimum of space. A completely new ratchet set feeling thanks to the unique textile boxes that are very robust and durable.

They can be positioned upright for tidy storage on the workshop shelf. Additional surface protection due to textile outer material. Low weight and volume for simpler mobility.

Take it easy Tool Finder with colour coding according to sizes.

- Convenient direction change thanks to switchover lever
- Extremely slim ratchet with long lever
- Return angle of only 5°

### 8100 SA 8 Zyklop Metal Ratchet Set with switch lever, 1/4" drive, metric



Code	EAN	Socket	Description	Volume
05004018001	173836			1
		□	<b>8004 A</b> 1x 1/4"x141,0	
		●	<b>8790 HMA</b> 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	
		□	<b>8794 LA</b> 1x 1/4"x150,0	
		□	<b>8794 A</b> 1x 1/4"x56,0	
		●	<b>8784 A1</b> 1x 1/4"x1/4"x37,0	
		+	<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		+	<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		✳	<b>867/1 TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 27x25; 1x TX 30x25	
		○	<b>840/1 Z Hex-Plus</b> 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25	

### 8100 SA 11 Zyklop Metal Ratchet Set with switch lever, 1/4" drive, imperial



Code	EAN			
05004021001	173850			1
		8004 A	1x 1/4"x141,0	
		8790 HMA	1x 3/16"x23,0; 1x 7/32"x23,0; 1x 1/4"x23,0; 1x 9/32"x23,0; 1x 5/16"x23,0; 1x 11/32"x23,0; 1x 3/8"x23,0; 1x 7/16"x23,0; 1x 1/2"x23,0	
		8794 LA	1x 1/4"x150,0	
		8794 A	1x 1/4"x56,0	
		8784 A1	1x 1/4"x1/4"x37,0	
		851/1 Z PH	1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		855/1 Z PZ	1x PZ 1x25; 1x PZ 2x25	
		867/1 TORX®	1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 27x25; 1x TX 30x25	
		840/1 Z Hex-Plus	1x 3/32"x25; 1x 3/16"x25; 1x 7/32"x25; 1x 1/4"x25	

### 8100 SA 12 HF Zyklop Metal Ratchet Set with switch lever, 1/4" drive, metric

- Sockets with holding function for screws/bolts/nuts

### 8100 SA 12 HF Zyklop Metal Ratchet Set with switch lever, 1/4" drive, metric



Code	EAN			
05003756001	190987			1
		8004 A	1x 1/4"x141,0	
		8794 LA	1x 1/4"x150,0	
		8794 A	1x 1/4"x56,0	
		8790 HMA HF	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	
		ME1	1x 14,0x43,0	

### 8004 A Zyklop Metal Ratchet with switch lever and 1/4" drive

- Convenient direction change thanks to switchover lever
- Extremely slim ratchet with long lever
- Return angle of only 5°
- Secure socket locking

### 8004 A Zyklop Metal Ratchet with switch lever and 1/4" drive



Code	EAN						
05004004001	174024	1/4"	141,0	19	22		3

## 8790 HMA Zyklop 1/4" socket

- 1/4" Zyklop socket
- For manual and power tool operations (non-impact)
- Knurling at lower end to enable easy gripping when used in manual applications
- Equipped with ball stop groove
- Take it easy tool finder with colour coding according to sizes

## 8790 HMA Zyklop 1/4" socket



Code	EAN		mm	mm	mm	mm		
05003501001	120083		4,0	23,0	6,9	13,0	1	
05003502001	120106		4,5	23,0	7,5	13,0	1	
05003503001	120113		5,0	23,0	8,2	13,0	1	
05003504001	120120		5,5	23,0	8,8	13,0	1	
05003505001	120137		6,0	23,0	9,4	13,0	1	
05003506001	120144		7,0	23,0	11,0	13,0	1	
05003507001	120151		8,0	23,0	12,0	13,0	1	
05003508001	120090		9,0	23,0	13,0	14,0	1	
05003509001	120168		10,0	23,0	14,5	14,5	1	
05003510001	120175		11,0	23,0	16,0	15,0	1	
05003511001	120182		12,0	23,0	17,0	16,0	1	
05003512001	120199		13,0	23,0	18,0	17,0	1	
05003513001	120205		14,0	23,0	20,0	18,0	1	
05003499001	206862		15,0	23,0	21,5	19,0	1	
05003514001	120212			3/16"	23,0	7,5	13,0	1
05003515001	120229			7/32"	23,0	8,8	13,0	1
05003516001	120236			1/4"	23,0	11,0	13,0	1
05003517001	120243			9/32"	23,0	11,0	13,0	1
05003518001	120250			5/16"	23,0	12,0	13,0	1
05003519001	120267			11/32"	23,0	13,0	14,0	1
05003520001	120274			3/8"	23,0	14,5	14,5	1
05003521001	120281			7/16"	23,0	16,0	15,0	1
05003522001	120298			1/2"	23,0	18,0	17,0	1
05003523001	120304			9/16"	23,0	20,0	18,0	1

## 8790 HMA HF Zyklop socket with 1/4" drive with holding function

- Socket (non-impact) for manual or power tool operations
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes
- Chrome vanadium steel, matt chrome-plated
- Equipped with ball stop groove, knurling at lower end for better gripping

## 8790 HMA HF Zyklop socket with 1/4" drive with holding function



Code	EAN		mm	mm	mm	mm	
05003717001	185631		4,0	23,0	7,0	11,0	1
05003718001	185648		4,5	23,0	7,8	11,0	1
05003719001	185655		5,0	23,0	8,9	11,0	1
05003720001	185662		5,5	23,0	9,2	11,0	1
05003721001	185679		6,0	23,0	10,5	11,0	1
05003722001	185686		7,0	23,0	11,9	11,0	1
05003723001	185693		8,0	23,0	12,9	11,0	1
05003724001	185709		9,0	23,0	14,1	12,0	1
05003725001	185716		10,0	23,0	15,6	12,5	1
05003726001	185723		11,0	23,0	17,4	13,0	1
05003727001	185730		12,0	23,0	18,4	14,0	1
05003728001	185747		13,0	23,0	19,5	15,0	1
05003729001	185754		14,0	23,0	20,8	16,0	1
05003010001	206855		15,0	23,0	21,5	18,5	1

### Belt A 1 Zyklop socket set with holding function, 1/4" drive

Typically Wera designed robust textile belt with 9 sockets taking up minimal space. A smooth Twist to Unlock mechanism ensures a secure fit and simple removal of the sockets.

Comes with Take it easy Tool Finder with colour coding according to size to enable the right tool to be selected easily and quickly. Includes a snap hook for secure fastening to a belt loop or pocket.

Sockets with holding function for particularly convenient screw-driving with reduced risk of losing the screw when approaching the workpiece.

Supplied with a 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.

- 10-piece socket set on a robust textile belt, 1/4"
- Sockets with holding function for screws/bolts/nuts
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Take it easy tool finder with colour coding according to sizes
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

### Belt A 1 Zyklop socket set with holding function, 1/4" drive



Code	EAN		
05003880001	4013288 190758		1
		● <b>8790 HMA HF</b> 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 10,0x23,0; 1x 13,0x23,0	
		<b>ME1</b> 1x 14,0x43,0	
		<b>Belt A 0/9</b> 1x 39,0x238,0	
		<b>K30</b> 1x 30,0x200,0	

### Nut Extractor

- Simple removal of nuts contained within Wera HF sockets
- For the simple removal of nuts from 1/4", 3/8", 1/2" sockets with holding function
- Hexagonal anti-roll feature against rolling away

### Nut Extractor



	EAN							
Code	4013288	mm	mm					
05050005001	192554	14,0	43,0					1

### Belt A 4 Zyklop socket set, 1/4" drive

- 9-piece socket set on a robust textile belt, 1/4"
- For manual and power tool operations (non-impact)
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Take it easy tool finder with colour coding according to sizes
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

### Belt A 4 Zyklop socket set, 1/4" drive



Code	EAN		
05003883001	4013288 190789		1
		● <b>8790 HMA</b> 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	
		<b>Belt A 0/9</b> 1x 39,0x238,0	
		<b>K30</b> 1x 30,0x200,0	

## Belt A Imperial 1 Zyklop In-Hex-Plus bit socket set with holding function, 1/4" drive



Code	EAN		
05003884001	194992		1
		<ul style="list-style-type: none"> <li>8740 A 1x 5/64"x28,0; 1x 3/32"x28,0; 1x 7/64"x28,0</li> </ul>	
		<ul style="list-style-type: none"> <li>8740 A HF 1x 1/8"x28,0; 1x 9/64"x28,0; 1x 5/32"x28,0; 1x 3/16"x28,0; 1x 7/32"x28,0; 1x 1/4"x28,0</li> </ul>	
		<ul style="list-style-type: none"> <li>Belt A 0/9 1x 39,0x238,0</li> </ul>	
		<ul style="list-style-type: none"> <li>K30 1x 30,0x200,0</li> </ul>	

## 8790 HMA Deep 1/4" socket

Long 1/4" hand and machine socket (ISO 2725 part 3) with ball intercept ring; for external hexagonal bolts and sockets.

For use in manual and machine operation (non-impact), even with low-lying screwdriving and protruding threaded rods.

With Take it easy tool finder with colour coding by size - for easy and fast location of the required tool. Easy to grasp even with oily hands.

The hexagon profile allows the transmission of high forces and puts less strain on the edges of bolts or screw heads than a double hexagon profile.

Fine-toothed ratchets also make the use of a double hexagon profile superfluous, even in confined spaces, thanks to their small back-pivoting angle.

- Long sockets for low-lying screwdriving, often even with protruding threaded rods in small spaces
- Hexagonal profile enables precise bolting with high power transmission and preserves the profile
- Take it easy tool finder with colour coding according to sizes
- Knurling on lower end for more grip when used manually
- For manual and machine operation (non-impact), ball intercept ring
- Made of matt chromed chrome-vanadium

## 8790 HMA Deep 1/4" socket



Code	EAN		mm	mm	mm	mm	
05004500001	210258		4,0	50,0	6,7	11,8	1
05004501001	210128		5,0	50,0	8,0	11,8	1
05004502001	210241		5,5	50,0	8,6	11,8	1
05004503001	210265		6,0	50,0	9,2	11,8	1
05004504001	210272		7,0	50,0	10,8	11,8	1
05004505001	210289		8,0	50,0	11,8	11,0	1
05004506001	210296		9,0	50,0	12,8	12,0	1
05004507001	210302		10,0	50,0	14,7	12,8	1
05004508001	210319		11,0	50,0	15,8	14,0	1
05004509001	210326		12,0	50,0	16,8	15,0	1
05004510001	210333		13,0	50,0	17,8	16,0	1
05004511001	210340		14,0	50,0	19,8	17,0	1
05004512001	210357		15,0	50,0	20,8	18,0	1

## Belt A Deep 1 socket set, 1/4" drive

Robust textile belt in the typical Wera design with 9 long 1/4" manual and machine socket inserts (non-impacting) in a confined space. A smoother turning mechanism ensures a secure holding and easy removal of sockets. Includes snap hook for attaching to belt loops or bags.

With fleece backing and hook and loop fastener strips for easy attachment e.g. on wall, shelf, workshop trolley or the Wera 2go tool transport system.

Long 1/4" manual and mechanical socket wrench inserts (ISO 2725 part 3) from Wera for use in manual and machine operation (non-impacting) even with low-lying screwdriving and protruding threaded rods.

With Take it easy tool finder with colour coding by size - for easy and fast location of the required tool. Easy to grasp even with oily hands. With hexagonal profile and ball-catching groove. The hexagon profile allows the transmission of high forces and puts less strain on the edges of bolts or screw heads than a double hexagon profile.

Fine-toothed ratchets also make the use of a double hexagon profile superfluous, even in confined spaces, thanks to their small back-pivoting angle. For external hexagonal bolts and sockets.

- 9-piece socket set on a robust textile belt, 1/4"
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Long 1/4" socket for low-profile-fitting screw connections in tight construction spaces and for protruding threaded rods
- Hexagonal profile enables precise and profile-preserving screwdriving with high power transmission
- Take it easy tool finder with colour coding according to sizes

### Belt A Deep 1 socket set, 1/4" drive



Code	EAN		
05004525001	4013288 210371		1
		<b>8790 HMA Deep</b> 1x 5,0x50,0; 1x 5,5x50,0; 1x 6,0x50,0; 1x 7,0x50,0; 1x 8,0x50,0; 1x 10,0x50,0; 1x 11,0x50,0; 1x 12,0x50,0; 1x 13,0x50,0	
		<b>Belt A 0/9</b> 1x 39,0x238,0	
		<b>K30</b> 1x 30,0x200,0	

### 8767 A TORX® Zyklop bit socket with holding function, 1/4" drive



Code	EAN						
05003390001	4013288 219602			mm	mm	mm	mm
05003391001	219619	TX 10	28,0	12,0	12,5	11,0	1
05003392001	219626	TX 20	28,0	12,0	12,5	11,0	1
05003393001	219633	TX 30	28,0	12,0	12,5	11,0	1

### 8767 A HF TORX® Zyklop bit socket with holding function, 1/4" drive

- Bit socket (non-impact) for manual or machine tool operations
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes
- Knurling on lower end for more grip when used manually
- Chrome vanadium steel, matt chrome-plated

### 8767 A HF TORX® Zyklop bit socket with holding function, 1/4" drive



Code	EAN						
05003360001	4013288 186829			mm	mm	mm	mm
05003361001	186843	TX 8	28,0	12,0	12,5	11,0	1
05003362001	186836	TX 9	28,0	12,0	12,5	11,0	1
05003363001	186850	TX 10	28,0	12,0	12,5	11,0	1
05003364001	186867	TX 15	28,0	12,0	12,5	11,0	1
05003365001	186874	TX 20	28,0	12,0	12,5	11,0	1
05003366001	186881	TX 25	28,0	12,0	12,5	11,0	1
05003367001	186888	TX 25	100,0	12,0	12,5	83,0	1
05003368001	186898	TX 27	28,0	12,0	12,5	11,0	1
05003369001	186904	TX 27	100,0	12,0	12,5	83,0	1
05003370001	186911	TX 30	28,0	12,0	12,5	11,0	1
05003371001	186928	TX 30	100,0	12,0	12,5	83,0	1
05003372001	186935	TX 40	28,0	12,0	12,5	11,0	1
	186942	TX 40	100,0	12,0	12,5	83,0	1

### Belt A 3 TORX® HF Zyklop bit socket set with holding function, 1/4" drive

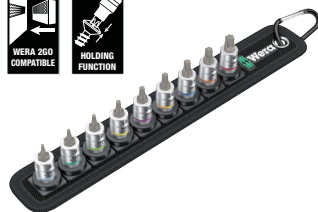
Typically Wera designed robust textile belt with 9 sockets taking up minimal space. A smooth Twist to Unlock mechanism ensures a secure fit and simple removal of the sockets.


Comes with Take it easy Tool Finder with colour coding according to size to enable the right tool to be selected easily and quickly. Includes a snap hook for secure fastening to a belt loop or pocket. Especially short, stable bit-sockets with all the advantages of the Wera bit technology.

Bit sockets with holding function for particularly convenient screwdriving with reduced risk of losing the screw when approaching the workpiece. Supplied with a nonwoven 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.

- 9-piece bit-socket set on a robust textile belt, 1/4"
- Bit-sockets with all the advantages of the Wera bit technology
- Bit-sockets with holding function for screws/bolts
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System
- Take it easy tool finder with colour coding according to sizes

### Belt A 3 TORX® HF Zyklop bit socket set with holding function, 1/4" drive




Code	EAN		
05003882001	190772		1
		 <b>8767 A HF</b> 1x TX 8x28,0; 1x TX 9x28,0; 1x TX 10x28,0; 1x TX 15x28,0; 1x 3,7x3,7xTX 20x28,0; 1x 4,1x4,1xTX 25x28,0; 1x 4,8x4,8xTX 27x28,0; 1x 5,4x5,4xTX 30x28,0; 1x 6,5x6,5xTX 40x28,0	
		<b>Belt A 0/9</b> 1x 39,0x238,0	
		<b>K30</b> 1x 30,0x200,0	

### 8767 A TORX® HF 1 Zyklop bit socket set with holding function, 1/4" drive

- Compact textile box with high robustness, low weight and volume
- Bit socket (non-impact) for manual or power tool operations
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes
- Knurling on lower socket end for more grip when used manually
- Long design

### 8767 A TORX® HF 1 Zyklop bit socket set with holding function, 1/4" drive



Code	EAN		
05003375001	191014		1
		 <b>8767 A HF</b> 1x TX 25x100,0; 1x TX 27x100,0; 1x TX 30x100,0; 1x TX 40x100,0	
		<b>K70</b> 1x 50,0x70,0	



### 8740 A HF Zyklop bit socket with holding function, 1/4" drive

- Bit socket (non-impact) for manual or machine tool operations
- The holding function holds screws securely on the tool
- Hex-Plus allows socket head screws to live longer

#### 8740 A HF Zyklop bit socket with holding function, 1/4" drive



Code	EAN							
Code	EAN		mm		mm	mm	mm	
05003332001	187123		3,0		28,0	12,0	12,5	1
05003333001	187178		4,0		28,0	12,0	12,5	1
05003334001	187185		4,0		100,0	12,0	12,5	1
05003335001	187192		5,0		28,0	12,0	12,5	1
05003336001	187208		5,0		100,0	12,0	12,5	1
05003337001	187215		6,0		28,0	12,0	12,5	1
05003338001	187222		6,0		100,0	12,0	12,5	1
05003341001	189547		7,0		28,0	12,0	12,5	1
05003342001	189554		7,0		100,0	12,0	12,5	1
05003339001	187239		8,0		28,0	12,0	12,5	1
05003340001	187246		8,0		100,0	12,0	12,5	1
05003383001	189868			1/8"	28,0	12,0	12,5	1
05003384001	189875			9/64"	28,0	12,0	12,5	1
05003385001	189882			5/32"	28,0	12,0	12,5	1
05003386001	189899			3/16"	28,0	12,0	12,5	1
05003387001	189905			7/32"	28,0	12,0	12,5	1
05003388001	189912			1/4"	28,0	12,0	12,5	1
05003389001	189844			5/16"	28,0	12,0	12,5	1

### 8740 A Zyklop bit socket, 1/4" drive

- Bit socket (non-impact) for manual or machine tool operations
- Hex-Plus allows socket head screws to live longer

#### 8740 A Zyklop bit socket, 1/4" drive



Code	EAN							
Code	EAN		mm		mm	mm	mm	
05003330001	187154		2,0		28,0	12,0	12,5	1
05003331001	187161		2,5		28,0	12,0	12,5	1
05003380001	189820			5/64"	28,0	12,0	12,5	1
05003381001	189837			3/32"	28,0	12,0	12,5	1
05003382001	189851			7/64"	28,0	12,0	12,5	1

### Belt A 2 Zyklop In-Hex-Plus bit socket set with holding function, 1/4" drive

Typically Wera designed robust textile belt with 8 in-hex bit-sockets taking up minimal space.

A smooth Twist to Unlock mechanism ensures a secure fit and simple removal of the sockets.

Comes with Take it easy Tool Finder with colour coding according to size to enable the right tool to be selected easily and quickly. Includes a snap hook for secure fastening to a belt loop or pocket.

Supplied with a nonwoven 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.

- 8-piece bit socket set on a robust textile belt, 1/4"
- Bit-sockets with all the advantages of the Wera bit technology
- Bit sockets with retaining function for hexagon socket screws
- Take it easy tool finder with colour coding according to sizes
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

### Belt A 2 Zyklop In-Hex-Plus bit socket set with holding function, 1/4" drive



Code	EAN							
Code	EAN							
05003881001	190765							1
			<b>8740 A</b>					
			1x 2,0x28,0; 1x 2,5x28,0					
			<b>8740 A HF</b>					
			1x 3,0x28,0; 1x 4,0x28,0; 1x 5,0x28,0;					
			1x 6,0x28,0; 1x 7,0x28,0; 1x 8,0x28,0					
			<b>Belt A 0/8</b>					
			1x 39,0x220,0					
			<b>K30</b>					
			1x 30,0x200,0					

### 8740 A HF 1 Zyklop bit socket set with holding function, 1/4" drive

- Compact textile box with high robustness, low weight and volume
- Bit socket (non-impact) for manual or power tool operations
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes
- Knurling on lower socket end for more grip when used manually
- Long design

### 8740 A HF 1 Zyklop bit socket set with holding function, 1/4" drive

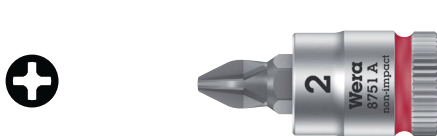


Code	EAN		
05003345001	191007		1
		<b>8740 A HF</b> 1x 4,0x100,0; 1x 5,0x100,0; 1x 6,0x100,0; 1x 7,0x100,0; 1x 8,0x100,0  <b>K70</b> 1x 50,0x70,0	

### 8751 A Phillips Zyklop bit socket, 1/4" drive

- Extremely short

### 8751 A Phillips Zyklop bit socket, 1/4" drive

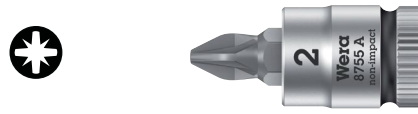


Code	EAN						
05003350001	187253	PH 1	28,0	12,0	11,0	12,5	1
05003351001	187260	PH 2	28,0	12,0	11,0	12,5	1
05003352001	187277	PH 3	28,0	12,0	11,0	12,5	1

### 8755 A Pozidriv Zyklop bit socket, 1/4" drive

- Extremely short

### 8755 A Pozidriv Zyklop bit socket, 1/4" drive



Code	EAN						
05003353001	187284	PZ 1	28,0	12,0	11,0	12,5	1
05003354001	187291	PZ 2	28,0	12,0	11,0	12,5	1
05003355001	187307	PZ 3	28,0	12,0	11,0	12,5	1

### 8700 A FL Slotted screws Zyklop bit socket, 1/4" drive

- Extremely short

### 8700 A FL Slotted screws Zyklop bit socket, 1/4" drive

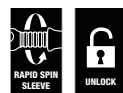


Code	EAN						
05003320001	187314	0,8	5,5	28,0	12,0	11,0	11,0
05003321001	187321	1,0	5,5	28,0	12,0	11,0	11,0
05003322001	187338	1,2	6,5	28,0	12,0	11,0	11,0

### 8796 LA Zyklop "flexible-lock" extension with free-turning sleeve, long, 1/4"

- For 1/4" square sockets with ball lock
- Flexible lock system for either locking or rapid exchange of the attached tool
- With free-turning sleeve for rapid tightening and loosening of screws and nuts

### 8796 LA Zyklop "flexible-lock" extension with free-turning sleeve, long, 1/4"



Code	EAN						
05003531001	121059	1/4"	150,0				1

### 8796 SA Zyklop "flexible-lock" extension with free-turning sleeve, short, 1/4"

- For 1/4" square sockets with ball lock
- Flexible lock system for either locking or rapid exchange of the attached tool
- With free-turning sleeve for rapid tightening and loosening of screws and nuts

### 8796 SA Zyklop "flexible-lock" extension with free-turning sleeve, short, 1/4"



Code	EAN	□	⌀						
05003530001	121042	1/4"	75,0						1

### 8794 LA Zyklop extension with free-turning sleeve, long, 1/4"

Wera Zyklop extension with easy-to-grip free-turning sleeve for rapid tightening and loosening of screws and nuts. Out of high quality chrome vanadium steel, matt chrome-plated.

### 8794 LA Zyklop extension with free-turning sleeve, long, 1/4"



Code	EAN	□	⌀						
05003526001	121073	1/4"	150,0						1

### 8794 SA Zyklop extension with free-turning sleeve, short, 1/4"

Wera Zyklop extension with easy-to-grip free-turning sleeve for rapid tightening and loosening of screws and nuts. Out of high quality chrome vanadium steel, matt chrome-plated.

### 8794 SA Zyklop extension with free-turning sleeve, short, 1/4"



Code	EAN	□	⌀						
05003525001	121066	1/4"	75,0						1

### 8789 A Zyklop sliding T-handle, 1/4"

Wera Zyklop T-handle for higher torque transfer. For 1/4" square sockets with ball lock. Adjustable drive, therefore more flexible usage. Out of high quality chrome vanadium steel, matt chrome-plated.

### 8789 A Zyklop sliding T-handle, 1/4"



Code	EAN	□	⌀						
05003524001	121493	1/4"	110,0						3

### 8795 A Zyklop universal joint, 1/4"

Wera Zyklop universal joint for 1/4" square sockets with ball lock.

### 8795 A Zyklop universal joint, 1/4"



Code	EAN	□	⌀						
05003528001	121509	1/4"	35,5						1

### 8794 A Zyklop wobble extension, 1/4"

Wobble extension for the Wera Zyklop. Swivel angle of 15° in all directions. This ensures rapid and precise work even in confined working situations.

### 8794 A Zyklop wobble extension, 1/4"



Code	EAN	□	⌀						
05003527001	121080	1/4"	56,0						1

### 8784 A1 Zyklop bit adaptor, 1/4"

- 1/4" Zyklop adaptor with quick-release chuck for rapid bit change

#### 8784 A1 Zyklop bit adaptor, 1/4"



Code	EAN					
05003529001	121035	1/4"	1/4"	37,0		1

#### Socket rail A (textile belt), 9 location, unloaded



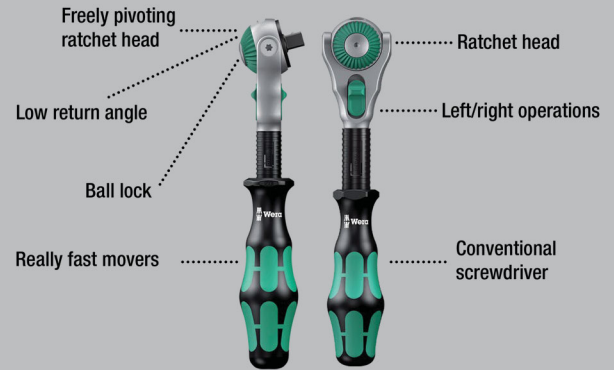
Code	EAN		
05003891001	192424		1
		<b>Belt A 0/9</b> 1x 39,0x238,0	
		<b>K30</b> 1x 30,0x200,0	

#### Socket rail A (textile belt), 8 location, unloaded



Code	EAN		
05003890001	192417		1
		<b>Belt A 0/8</b> 1x 39,0x220,0	
		<b>K30</b> 1x 30,0x200,0	

### Zyklop Speed - incredibly fast and incredibly flexible



Incredibly compact set arrangement with many tools in a minimum of space. A completely new ratchet set feeling thanks to the unique textile boxes that are very robust and durable.

They can be positioned upright for tidy storage on the workshop shelf. Additional surface protection due to textile outer material. Low weight and volume for simpler mobility.

Take it easy Tool Finder with colour coding according to sizes.

- Freely pivoting ratchet head with 5 predefined locking positions
- Fine toothing with 72 teeth
- Small return angle of only 5°
- Free-turning sleeve for high working speeds
- Take it easy tool finder with colour coding according to sizes
- Compact textile box with high robustness, low weight and volume

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



Code	EAN		
05004046001	4013288 173911		1
		<b>8000 B</b> 1x 3/8"x199,0	
		<b>8790 HMB</b> 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	
		<b>8794 LB</b> 1x 3/8"x200,0	
		<b>8794 B</b> 1x 3/8"x76,0	
		<b>8784 B1</b> 1x 1/4"x3/8"x44,0	
		<b>851/4 TZ PH</b> 1x PH 1x50; 1x PH 2x50; 1x PH 3x50	
		<b>855/4 TZ PZ</b> 1x PZ 1x50; 1x PZ 2x50; 1x PZ 3x50	
		<b>867/4 Z TORX®</b> 1x TX 20x50; 1x TX 25x50; 1x TX 27x50; 1x TX 30x50; 1x TX 40x50	
		<b>840/4 Z Hex-Plus</b> 1x 4,0x50; 1x 5,0x50; 1x 6,0x50; 1x 8,0x50	
		<b>800/4 Z</b> 1x 1,0x5,5x50	

### 8100 SB 9 Zyklop Speed Ratchet Set, 3/8" drive, imperial



Code	EAN		
05004049001	4013288 173980		1
		<b>8000 B</b> 1x 3/8"x199,0	
		<b>8790 HMB</b> 1x 1/4"x29,0; 1x 5/16"x29,0; 1x 3/8"x29,0; 1x 7/16"x29,0; 1x 1/2"x29,0; 1x 9/16"x29,0; 1x 5/8"x30,0; 1x 11/16"x30,0; 1x 3/4"x30,0	
		<b>8794 LB</b> 1x 3/8"x200,0	
		<b>8794 B</b> 1x 3/8"x76,0	
		<b>8784 B1</b> 1x 1/4"x3/8"x44,0	
		<b>851/4 TZ PH</b> 1x PH 1x50; 1x PH 2x50; 1x PH 3x50	
		<b>855/4 TZ PZ</b> 1x PZ 1x50; 1x PZ 2x50; 1x PZ 3x50	
		<b>867/4 Z TORX®</b> 1x TX 20x50; 1x TX 25x50; 1x TX 27x50; 1x TX 30x50; 1x TX 40x50	
		<b>840/4 Z Hex-Plus</b> 1x 3/16"x50; 1x 7/32"x50; 1x 1/4"x50; 1x 5/16"x50	
		<b>800/4 Z</b> 1x 1,0x5,5x50	

## 8100 SB 2 Zyklop Speed Ratchet Set, 3/8" drive, metric

- 43-piece set in a robust metal case

### 8100 SB 2 Zyklop Speed Ratchet Set, 3/8" drive, metric

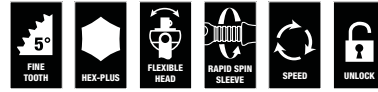


Code	EAN		
05003594001	4013288 121141		1
		<ul style="list-style-type: none"> <li>8000 B 1x 3/8"x199,0</li> <li>8790 HMB 1x 6,0x29,0; 1x 7,0x29,0; 1x 8,0x29,0; 1x 9,0x29,0; 1x 10,0x29,0; 1x 11,0x29,0; 1x 12,0x29,0; 1x 13,0x29,0; 1x 14,0x29,0; 1x 15,0x29,0; 1x 16,0x30,0; 1x 17,0x30,0; 1x 18,0x30,0; 1x 19,0x30,0; 1x 20,0x30,0; 1x 21,0x30,0; 1x 22,0x30,0; 1x 24,0x32,0</li> <li>8789 B 1x 3/8"x165,0</li> <li>8794 B 1x 3/8"x76,0</li> <li>8795 B 1x 3/8"x50,0</li> <li>8784 B1 1x 1/4"x3/8"x44,0</li> <li>8796 SB 1x 3/8"x125,0</li> <li>8796 LB 1x 3/8"x200,0</li> <li>851/1 Z PH 1x PH 2x25; 1x PH 3x25</li> <li>855/1 Z PZ 1x PZ 2x25; 1x PZ 3x25</li> <li>867/1 Z TORX® B0 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 27x25; 1x TX 30x25; 1x TX 40x25</li> <li>840/1 Z Hex-Plus 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25; 1x 8,0x25; 1x 10,0x25</li> <li>800/1 Z 1x 1,0x5,5x25</li> </ul>	

## 8100 SB 4 Zyklop Speed Ratchet Set, 3/8" drive, imperial

- 38-piece set in a robust metal case

### 8100 SB 4 Zyklop Speed Ratchet Set, 3/8" drive, imperial

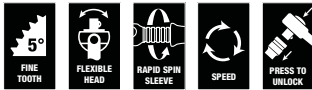


Code	EAN		
05003596001	4013288 121165		1
		<ul style="list-style-type: none"> <li>8000 B 1x 3/8"x199,0</li> <li>8790 HMB 1x 1/4"x29,0; 1x 5/16"x29,0; 1x 11/32"x29,0; 1x 3/8"x29,0; 1x 7/16"x29,0; 1x 1/2"x29,0; 1x 9/16"x29,0; 1x 5/8"x30,0; 1x 11/16"x30,0; 1x 3/4"x30,0; 1x 13/16"x30,0; 1x 7/8"x30,0</li> <li>8789 B 1x 3/8"x165,0</li> <li>8794 B 1x 3/8"x76,0</li> <li>8795 B 1x 3/8"x50,0</li> <li>8784 B1 1x 1/4"x3/8"x44,0</li> <li>8796 SB 1x 3/8"x125,0</li> <li>8796 LB 1x 3/8"x200,0</li> <li>851/1 Z PH 1x PH 2x25; 1x PH 3x25</li> <li>855/1 Z PZ 1x PZ 2x25; 1x PZ 3x25</li> <li>867/1 Z TORX® B0 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 27x25; 1x TX 30x25; 1x TX 40x25</li> <li>800/1 Z 1x 1,0x5,5x25</li> <li>840/1 Z Hex-Plus 1x 5/64"x25; 1x 3/32"x25; 1x 1/8"x25; 1x 9/64"x25; 1x 5/32"x25; 1x 3/16"x25; 1x 7/32"x25</li> </ul>	

### 8000 B Zyklop Speed Ratchet with 3/8" drive

- Combines five different types of a ratchet in one
- Flywheel design and easy-to-grip free-turning sleeve for very high working speeds
- Freely pivoting ratchet head, push button release and left/right switchover
- Fine-tooth design allows a small return angle of 5°
- Can also be used as a screwdriver

### 8000 B Zyklop Speed Ratchet with 3/8" drive



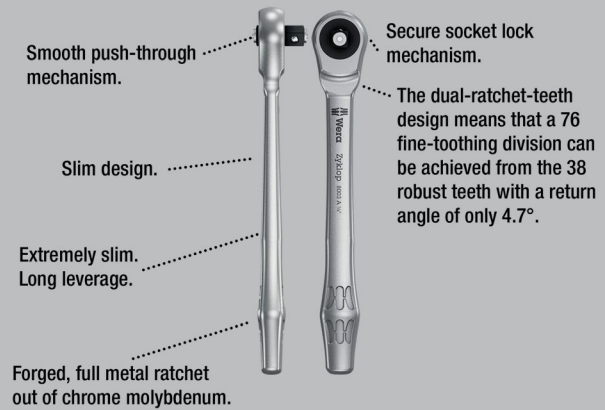
	EAN							
Code	4013288		mm					
05003550001	121875	3/8"	199,0					1

### 8000 B SB Zyklop Speed Ratchet with 3/8" drive



	EAN							
Code	4013288							
05073261001	128041	8000 B	1x 3/8"x199.0					3

### Zyklop Metal with push-through square



Incredibly compact set arrangement with many tools in a minimum of space. A completely new ratchet set feeling thanks to the unique textile boxes that are very robust and durable.

They can be positioned upright for tidy storage on the workshop shelf. Additional surface protection due to textile outer material. Low weight and volume for simpler mobility. Take it easy Tool Finder with colour coding according to sizes.

- Extremely slim ratchet with long lever
- Return angle of only 4.7°
- Absolutely smooth switchover of the non-detachable push-through square

### 8100 SB 7 Zyklop Metal Ratchet Set with push-through square, 3/8" drive, metric



	EAN							
Code	4013288							
05004047001	173867							1
			<b>8003 B</b>					
			1x 3/8"x222,0					
			<b>8790 HMB</b>					
			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					
			<b>8794 LB</b>					
			1x 3/8"x200,0					
			<b>8794 B</b>					
			1x 3/8"x76,0					
			<b>8784 B1</b>					
			1x 1/4"x3/8"x44,0					
			<b>851/1 Z PH</b>					
			1x PH 1x25; 1x PH 2x25; 1x PH 3x25					
			<b>855/1 Z PZ</b>					
			1x PZ 1x25; 1x PZ 2x25					
			<b>867/1 TORX®</b>					
			1x TX 15x25; 1x TX 20x25; 1x TX 25x25;					
			1x TX 27x25; 1x TX 30x25; 1x TX 40x25					
			<b>840/1 Z Hex-Plus</b>					
			1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25;					
			1x 8,0x25					

## 8100 SB 10 Zyklop Metal Ratchet Set with push-through square, 3/8" drive, imperial

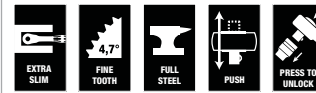


Code	EAN			
05004050001	4013288 173935			1
		8003 B	1x 3/8"x222,0	
		8790 HMB	1x 1/4"x29,0; 1x 5/16"x29,0; 1x 3/8"x29,0; 1x 7/16"x29,0; 1x 1/2"x29,0; 1x 9/16"x29,0; 1x 5/8"x30,0; 1x 11/16"x30,0; 1x 3/4"x30,0	
		8794 LB	1x 3/8"x200,0	
		8794 B	1x 3/8"x76,0	
		8784 B1	1x 1/4"x3/8"x44,0	
		851/1 Z PH	1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		855/1 Z PZ	1x PZ 1x25; 1x PZ 2x25	
		867/1 TORX®	1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 27x25; 1x TX 30x25; 1x TX 40x25	
		840/1 Z Hex-Plus	1x 5/32"x25; 1x 3/16"x25; 1x 7/32"x25; 1x 1/4"x25; 1x 5/16"x25	

## 8003 B Zyklop Metal Ratchet with push-through square and 3/8" drive

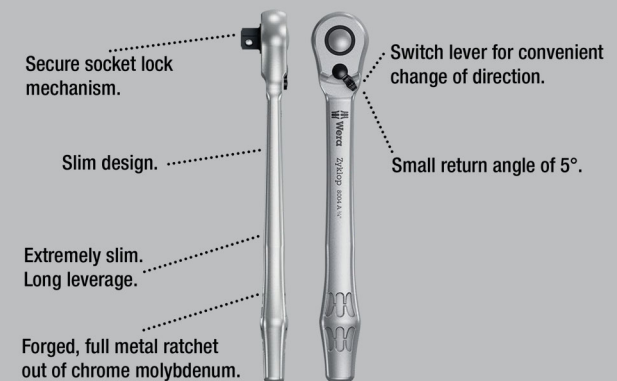
- Forged, full metal ratchet (chrome-molybdenum); slim design to enable work in very confined spaces.
- The dual-ratchet-teeth design means that a 76 fine-toothing division can be achieved from the 38 robust teeth with a return angle of only 4.7°.
- Absolutely smooth switchover of the non-detachable push-through square
- For 3/8" square sockets with ball lock

## 8003 B Zyklop Metal Ratchet with push-through square and 3/8" drive



Code	EAN						
05004033001	4013288 174031	3/8"	mm	mm	mm		3

## Zyklop Metal with switch lever



Incredibly compact set arrangement with many tools in a minimum of space. A completely new ratchet set feeling thanks to the unique textile boxes that are very robust and durable.

They can be positioned upright for tidy storage on the workshop shelf. Additional surface protection due to textile outer material. Low weight and volume for simpler mobility. Take it easy Tool Finder with colour coding according to sizes.

- Convenient direction change thanks to switchover lever
- Extremely slim ratchet with long lever
- Return angle of only 5°
- Compact textile box with high robustness, low weight and volume



**8100 SB 8 Zyklop Metal Ratchet Set with switch lever, 3/8" drive, metric**



Code	EAN		
05004048001	4013288 173928		1
		<b>8004 B</b> 1x 3/8"x222,0	
		<b>8790 HMB</b> 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	
		<b>8794 LB</b> 1x 3/8"x200,0	
		<b>8794 B</b> 1x 3/8"x76,0	
		<b>8784 B1</b> 1x 1/4"x3/8"x44,0	
		<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>867/1 TORX®</b> 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 27x25; 1x TX 30x25; 1x TX 40x25	
		<b>840/1 Z Hex-Plus</b> 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25; 1x 8,0x25	

**8100 SB 11 Zyklop Metal Ratchet Set with switch lever, 3/8" drive, imperial**



Code	EAN		
05004051001	4013288 173959		1
		<b>8004 B</b> 1x 3/8"x222,0	
		<b>8790 HMB</b> 1x 1/4"x29,0; 1x 5/16"x29,0; 1x 3/8"x29,0; 1x 7/16"x29,0; 1x 1/2"x29,0; 1x 9/16"x29,0; 1x 5/8"x30,0; 1x 11/16"x30,0; 1x 3/4"x30,0	
		<b>8794 LB</b> 1x 3/8"x200,0	
		<b>8794 B</b> 1x 3/8"x76,0	
		<b>8784 B1</b> 1x 1/4"x3/8"x44,0	
		<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>867/1 TORX®</b> 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 27x25; 1x TX 30x25; 1x TX 40x25	
		<b>840/1 Z Hex-Plus</b> 1x 5/32"x25; 1x 3/16"x25; 1x 7/32"x25; 1x 1/4"x25; 1x 5/16"x25	

### 8100 SB HF 1 Zyklop Metal Ratchet Set with switch lever, 3/8" drive, with holding function, metric

- Colour coding of the sockets according to size

### 8100 SB HF 1 Zyklop Metal Ratchet Set with switch lever, 3/8" drive, with holding function, metric



Code	EAN			
05003785001	195081			1
		8004 B	1x 3/8"x222,0	
		8790 HMB HF	1x 8,0x29,0; 1x 10,0x29,0; 1x 12,0x29,0; 1x 13,0x29,0; 1x 15,0x29,0; 1x 16,0x29,0; 1x 17,0x29,0; 1x 18,0x29,0; 1x 19,0x29,0	
		8794 LB	1x 3/8"x200,0	
		8794 B	1x 3/8"x76,0	
		ME1	1x 14,0x43,0	

### The Zyklop Metal Ratchets Switch, 3/8"

- Convenient direction change thanks to switchover lever
- Extremely slim ratchet with long lever
- Return angle of only 5°
- Secure socket locking

### 8004 B Zyklop Metal Ratchet with switch lever and 3/8" drive



Code	EAN					
05004034001	174048	3/8"	222,0	26	29	3

### 8790 HMB Zyklop 3/8" socket

- 3/8" Zyklop socket
- For manual and power tool operations (non-impact)
- Knurling at lower end to enable easy gripping when used in manual applications
- Take it easy tool finder with colour coding according to sizes

### 8790 HMB Zyklop 3/8" socket



Code	EAN						
05003551001	120311	6,0	29,0	10,5	18,0	1	
05003552001	120328	7,0	29,0	11,0	18,0	1	
05003553001	120335	8,0	29,0	12,2	18,0	1	
05003554001	120342	9,0	29,0	13,5	18,0	1	
05003555001	120359	10,0	29,0	14,5	18,0	1	
05003556001	120366	11,0	29,0	16,0	18,0	1	
05003557001	120373	12,0	29,0	17,0	18,0	1	
05003558001	120380	13,0	29,0	18,5	20,0	1	
05003559001	120397	14,0	29,0	19,5	22,0	1	
05003560001	120403	15,0	29,0	21,0	24,0	1	
05003561001	120410	16,0	30,0	22,0	24,0	1	
05003562001	120427	17,0	30,0	23,5	24,0	1	
05003563001	120434	18,0	30,0	24,5	24,0	1	
05003564001	120441	19,0	30,0	26,0	24,0	1	
05003565001	120458	20,0	30,0	28,0	25,0	1	
05003566001	120465	21,0	30,0	28,0	25,0	1	
05003567001	120472	22,0	30,0	32,0	25,0	1	
05003568001	120489	24,0	32,0	32,0	25,0	1	
05003569001	120496	1/4"	29,0	11,0	18,0	1	
05003570001	120502	5/16"	29,0	12,2	18,0	1	
05003571001	120519	11/32"	29,0	13,5	18,0	1	
05003572001	120526	3/8"	29,0	14,5	18,0	1	
05003573001	120533	7/16"	29,0	16,0	18,0	1	
05003574001	120649	1/2"	29,0	18,5	20,0	1	
05003575001	120557	9/16"	29,0	19,5	22,0	1	
05003576001	120564	5/8"	30,0	22,0	24,0	1	
05003577001	120571	11/16"	30,0	23,0	24,0	1	
05003578001	120588	3/4"	30,0	26,0	24,0	1	
05003579001	120595	13/16"	30,0	28,0	25,0	1	
05003580001	120601	7/8"	30,0	32,0	25,0	1	

## 8790 HMB HF Zyklop socket with 3/8" drive with holding function

- Socket (non-impact) for manual or power tool operations
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes
- Chrome vanadium steel, matt chrome-plated
- Equipped with ball stop groove, knurling at lower end for better gripping

### 8790 HMB HF Zyklop socket with 3/8" drive with holding function



Code	EAN							
05003740001	193919		6,0	29,0	12,7	17,5	6,5	1
05003741001	193926		7,0	29,0	13,2	17,5	6,5	1
05003742001	193933		8,0	29,0	14,2	17,5	6,5	1
05003743001	193940		9,0	29,0	15,7	17,5	6,5	1
05003744001	193957		10,0	29,0	17,0	17,5	8,0	1
05003745001	193964		11,0	29,0	18,2	17,5	9,5	1
05003746001	193971		12,0	29,0	19,0	17,5	9,5	1
05003747001	193988		13,0	29,0	20,4	19,5	9,5	1
05003748001	193995		14,0	29,0	21,5	21,5	12,5	1
05003749001	194008		15,0	29,0	23,5	23,5	12,5	1
05003750001	194015		16,0	29,0	24,2	23,5	12,5	1
05003751001	194022		17,0	29,0	26,0	23,5	12,5	1
05003752001	194039		18,0	29,0	26,5	23,5	12,5	1
05003753001	194046		19,0	29,0	28,0	23,5	12,5	1

## Belt B 1 Zyklop socket set with holding function, 3/8" drive

Typically Wera designed robust textile belt with 9 sockets taking up minimal space. A Smooth Twist to Unlock mechanism ensures a secure fit and simple removal of the sockets. Comes with Take it easy Tool Finder with colour coding according to size to enable the right tool to be selected easily and quickly. Includes a snap hook for secure fastening to a belt loop or pocket.

Sockets with holding function for particularly convenient screw-driving with reduced risk of losing the screw when approaching the workpiece. Supplied with a 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.

- 10-piece socket set on a robust textile belt, 1/4"
- Sockets with holding function for screws/bolts/nuts
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Take it easy tool finder with colour coding according to sizes
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System



### Belt B 1 Zyklop socket set with holding function, 3/8" drive



Code	EAN							
05003970001	194947							1
				<b>8790 HMB HF</b> 1x 8,0x29,0; 1x 10,0x29,0; 1x 12,0x29,0; 1x 13,0x29,0; 1x 15,0x29,0; 1x 16,0x29,0; 1x 17,0x29,0; 1x 18,0x29,0; 1x 19,0x29,0				
				<b>ME1</b> 1x 14,0x43,0				
				<b>Belt B 0/9</b> 1x 45,0x310,0				
				<b>K30</b> 1x 30,0x200,0				

### Belt B 4 Zyklop socket set, 3/8" drive

- 9-piece socket set on a robust textile belt, 3/8"
- For manual and power tool operations (non-impact)
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Take it easy tool finder with colour coding according to sizes
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

### Belt B 4 Zyklop socket set, 3/8" drive



Code	EAN		
05003973001	194978		1
		<b>8790 HMB</b> 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	
		<b>Belt B 0/9</b> 1x 45,0x310,0	
		<b>K30</b> 1x 30,0x200,0	

### 8790 HMB Deep 3/8" socket

Long 3/8" hand and machine socket (ISO 2725 part 3) with ball intercept ring; for external hexagonal bolts and sockets. For use in manual and machine operation (non-impact), even with low-lying screwdriving and protruding threaded rods.

With Take it easy tool finder with colour coding by size - for easy and fast location of the required tool. Easy to grasp even with oily hands. The hexagon profile allows the transmission of high forces and puts less strain on the edges of bolts or screw heads than a double hexagon profile.

Fine-toothed ratchets also make the use of a double hexagon profile superfluous, even in confined spaces, thanks to their small back-pivoting angle.

- Long sockets for low-lying screwdriving, often even with protruding threaded rods in small spaces
- Hexagonal profile enables precise bolting with high power transmission and preserves the profile
- Take it easy tool finder with colour coding according to sizes
- Knurling at lower end to enable easy gripping when used in manual applications
- For manual and machine operation (non-impact), ball intercept ring
- Made of matt chromed chrome-vanadium

### 8790 HMB Deep 3/8" socket



Code	EAN		mm	mm	mm	mm	
05004530001	210388		8,0	64,0	12,2	17,0	1
05004531001	210395		9,0	64,0	13,5	17,0	1
05004532001	210401		10,0	64,0	14,5	17,0	1
05004533001	210418		11,0	64,0	15,7	17,0	1
05004534001	210425		12,0	64,0	16,5	18,0	1
05004535001	210432		13,0	64,0	19,0	17,0	1
05004536001	210449		14,0	64,0	20,0	18,0	1
05004537001	210456		15,0	64,0	22,0	20,0	1
05004538001	210463		16,0	64,0	22,0	20,0	1
05004539001	210470		17,0	64,0	24,0	22,0	1
05004540001	210487		18,0	64,0	26,0	23,0	1
05004541001	210494		19,0	64,0	26,0	23,0	1
05004542001	210500		20,0	64,0	28,0	25,0	1
05004543001	210517		21,0	64,0	28,0	25,0	1
05004544001	210524		22,0	64,0	30,0	26,0	1

### Belt B Deep 1 socket set, 3/8" drive

Robust textile belt in the typical Wera design with 9 long 3/8" manual and machine socket inserts (non-impacting) in a confined space. A smoother turning mechanism ensures a secure holding and easy removal of sockets. Includes snap hook for attaching to belt loops or bags. With fleece backing and hook and loop fastener strips for easy attachment e.g. on wall, shelf, workshop trolley or the Wera 2go tool transport system.

Long 3/8" manual and mechanical socket wrench inserts (ISO 2725 part 3) from Wera for use in manual and machine operation (non-impacting) even with low-lying screwdriving and protruding threaded rods.


With Take it easy tool finder with colour coding by size - for easy and fast location of the required tool. Easy to grasp even with oily hands. With hexagonal profile and ball-catching groove. The hexagon profile allows the transmission of high forces and puts less strain on the edges of bolts or screw heads than a double hexagon profile.

Fine-toothed ratchets also make the use of a double hexagon profile superfluous, even in confined spaces, thanks to their small back-pivoting angle. For external hexagonal bolts and sockets.

- 9-piece socket set on robust textile belt 3/8"
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Long 3/8" socket for low-profile-fitting screw connections in tight construction spaces and for protruding threaded rods
- Hexagonal profile enables precise and profile-preserving screwdriving with high power transmission
- Take it easy tool finder with colour coding according to sizes

### Belt B Deep 1 socket set, 3/8" drive



Code	EAN		
05004545001	210555		1
		 <b>8790 HMB Deep</b> 1x 8,0x64,0; 1x 10,0x64,0; 1x 12,0x64,0; 1x 13,0x64,0; 1x 15,0x64,0; 1x 16,0x64,0; 1x 17,0x64,0; 1x 18,0x64,0; 1x 19,0x64,0	
		<b>Belt B 0/9</b> 1x 45,0x310,0	
		<b>K30</b> 1x 30,0x200,0	

### 8767 B HF TORX® Zyklop bit socket with holding function, 3/8" drive

- Bit socket (non-impact) for manual or machine tool operations
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes
- Knurling on lower end for more grip when used manually
- Chrome vanadium steel, matt chrome-plated

### 8767 B HF TORX® Zyklop bit socket with holding function, 3/8" drive



	EAN						
Code	4013288			mm	mm	mm	
05003059001	189097		TX 10	35,0	12,0	17,5	1
05003060001	188830		TX 15	35,0	12,0	17,5	1
05003061001	188847		TX 20	35,0	12,0	17,5	1
05003062001	188854		TX 25	35,0	12,0	17,5	1
05003063001	188861		TX 25	107,0	12,0	17,5	1
05003064001	188878		TX 27	35,0	12,0	17,5	1
05003065001	188885		TX 27	107,0	12,0	17,5	1
05003066001	188892		TX 30	35,0	12,0	17,5	1
05003067001	188908		TX 30	107,0	12,0	17,5	1
05003068001	188915		TX 40	35,0	12,0	17,5	1
05003069001	188922		TX 40	107,0	12,0	17,5	1
05003070001	188939		TX 45	38,5	12,0	17,5	1
05003071001	188946		TX 45	100,0	12,0	17,5	1
05003072001	188953		TX 50	38,5	12,0	17,5	1
05003073001	188960		TX 50	100,0	12,0	17,5	1

### Belt B 3 TORX® HF Zyklop bit socket set with holding function, 3/8" drive

Typically Wera designed robust textile belt with 9 sockets taking up minimal space. A smooth Twist to Unlock mechanism ensures a secure fit and simple removal of the sockets.

Comes with Take it easy Tool Finder with colour coding according to size to enable the right tool to be selected easily and quickly. Includes a snap hook for secure fastening to a belt loop or pocket. Especially short, stable bit-sockets with all the advantages of the Wera bit technology.

Bit sockets with holding function for particularly convenient screwdriving with reduced risk of losing the screw when approaching the workpiece. Supplied with a nonwoven 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.

- 9-piece bit-socket set on a robust textile belt, 3/8"
- Bit-sockets with all the advantages of the Wera bit technology
- Bit-sockets with holding function for screws/bolts
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

### Belt B 3 TORX® HF Zyklop bit socket set with holding function, 3/8" drive



Code	EAN		
05003972001	194961		1
		<b>8767 B HF</b> 1x TX 10x35,0; 1x TX 15x35,0; 1x TX 20x35,0; 1x TX 25x35,0; 1x TX 27x35,0; 1x TX 30x35,0; 1x TX 40x35,0; 1x TX 45x38,5; 1x TX 50x38,5	
		<b>Belt B 0/9</b> 1x 45,0x310,0	
		<b>K30</b> 1x 30,0x200,0	

### 8767 B TORX® HF 1 Zyklop bit socket set with holding function, 3/8" drive

- Bit sockets with holding function for TORX® screws
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes
- Knurling on lower socket end for more grip when used manually

### 8767 B TORX® HF 1 Zyklop bit socket set with holding function, 3/8" drive



Code	EAN		
05003185001	195074		1
		<b>8767 B HF</b> 1x TX 25x107,0; 1x TX 27x107,0; 1x TX 30x107,0; 1x TX 40x107,0; 1x TX 45x100,0; 1x TX 50x100,0	

### 8740 B HF Zyklop bit socket with holding function, 3/8" drive

- Bit socket (non-impact) for manual or machine tool operations
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes

### 8740 B HF Zyklop bit socket with holding function, 3/8" drive



Code	EAN		mm	mm	mm	mm	
05003030001	188557		3,0	35,0	12,0	17,5	1
05003031001	188564		4,0	35,0	12,0	17,5	1
05003032001	188571		4,0	107,0	12,0	17,5	1
05003033001	188649		5,0	35,0	12,0	17,5	1
05003034001	188656		5,0	107,0	12,0	17,5	1
05003035001	188663		6,0	35,0	12,0	17,5	1
05003036001	188731		6,0	107,0	12,0	17,5	1
05003037001	188748		7,0	38,5	12,0	17,5	1
05003038001	188755		7,0	100,0	12,0	17,5	1
05003039001	188779		8,0	38,5	12,0	17,5	1
05003040001	188786		8,0	100,0	12,0	17,5	1
05003041001	188793		9,0	38,5	12,0	17,5	1
05003042001	188809		9,0	100,0	12,0	17,5	1
05003043001	188816		10,0	38,5	12,0	17,5	1
05003044001	188823		10,0	100,0	12,0	17,5	1
05003080001	193407		1/8"	35,0	12,0	17,5	1
05003081001	193414		1/8"	107,0	12,0	17,5	1
05003082001	193421		9/64"	35,0	12,0	17,5	1
05003083001	193438		5/32"	35,0	12,0	17,5	1
05003084001	193445		5/32"	107,0	12,0	17,5	1
05003085001	193452		3/16"	35,0	12,0	17,5	1
05003086001	193551		3/16"	107,0	12,0	17,5	1
05003087001	193568		7/32"	35,0	12,0	17,5	1
05003088001	193575		7/32"	107,0	12,0	17,5	1
05003089001	193612		1/4"	35,0	12,0	17,5	1
05003090001	193629		1/4"	107,0	12,0	17,5	1
05003091001	193636		5/16"	38,5	12,0	17,5	1
05003092001	193643		5/16"	100,0	12,0	17,5	1
05003093001	193650		3/8"	38,5	12,0	17,5	1
05003094001	193667		3/8"	100,0	12,0	17,5	1

### Belt B 2 Zyklop In-Hex-Plus bit socket set with holding function, 3/8" drive

Typically Wera designed robust textile belt with 8 in-hex bit-sockets taking up minimal space. A smooth Twist to Unlock mechanism ensures a secure fit and simple removal of the sockets.

Comes with Take it easy Tool Finder with colour coding according to size to enable the right tool to be selected easily and quickly.

Includes a snap hook for secure fastening to a belt loop or pocket. Supplied with a nonwoven 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.

- 8-piece bit socket set on a robust textile belt, 3/8"
- Bit-sockets with all the advantages of the Wera bit technology
- Bit-sockets with holding function for screws/bolts
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

### Belt B 2 Zyklop In-Hex-Plus bit socket set with holding function, 3/8" drive




Code	EAN		
05003971001	194954		1
		<b>8740 B HF</b> 1x 3,0x35,0; 1x 4,0x35,0; 1x 5,0x35,0; 1x 6,0x35,0; 1x 7,0x38,5; 1x 8,0x38,5; 1x 9,0x38,5; 1x 10,0x38,5	
		<b>Belt B 0/8</b> 1x 45,0x275,0	
		<b>K30</b> 1x 30,0x200,0	

### 8740 B HF 1 Zyklop bit socket set with holding function, 3/8" drive

- Compact textile box with high robustness, low weight and volume
- Bit socket (non-impact) for manual or power tool operations
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes
- Knurling on lower socket end for more grip when used manually
- Long design

### 8740 B HF 1 Zyklop bit socket set with holding function, 3/8" drive




Code		EAN		
		4013288		
05003180001	195050			1
		 <b>8740 B HF</b> 1x 4,0x107,0; 1x 5,0x107,0; 1x 6,0x107,0; 1x 7,0x100,0; 1x 8,0x100,0; 1x 9,0x100,0; 1x 10,0x100,0		

### 8740 B HF Imperial 1 Zyklop bit socket set with holding function, 3/8" drive

- Long version
- Imperial

### 8740 B HF Imperial 1 Zyklop bit socket set with holding function, 3/8" drive



Code		EAN		
		4013288		
05003181001	195067			1
		 <b>8740 B HF</b> 1x 1/8"x107,0; 1x 5/32"x107,0; 1x 3/16"x107,0; 1x 7/32"x107,0; 1x 1/4"x107,0; 1x 5/16"x100,0; 1x 3/8"x100,0		

### Belt B Imperial 1 Zyklop In-Hex-Plus bit socket set with holding function, 3/8" drive

Typically Wera designed robust textile belt with 8 in-hex bit-sockets taking up minimal space. A smooth Twist to Unlock mechanism ensures a secure fit and simple removal of the sockets.


Comes with Take it easy Tool Finder with colour coding according to size to enable the right tool to be selected easily and quickly.

Includes a snap hook for secure fastening to a belt loop or pocket. Supplied with a nonwoven 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.

- 8-piece bit socket set on a robust textile belt, 3/8"
- Bit-sockets with all the advantages of the Wera bit technology
- Bit-sockets with holding function for screws/bolts
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System
- Imperial

### Belt B Imperial 1 Zyklop In-Hex-Plus bit socket set with holding function, 3/8" drive



Code		EAN		
		4013288		
05003974001	194985			1
		 <b>8740 B HF</b> 1x 1/8"x35,0; 1x 3/64"x35,0; 1x 5/32"x35,0; 1x 3/16"x35,0; 1x 7/32"x35,0; 1x 1/4"x35,0; 1x 5/16"x38,5; 1x 3/8"x38,5		
		<b>Belt B 0/8</b> 1x 45,0x275,0		
		<b>K30</b> 1x 30,0x200,0		



### 8796 LB Zyklop „flexible-lock“ extension with free-turning sleeve, long, 3/8"

- For 3/8" square sockets with ball lock
- Flexible lock system for either locking or rapid exchange of the attached tool
- With free-turning sleeve for rapid tightening and loosening of screws and nuts

### 8796 LB Zyklop „flexible-lock“ extension with free-turning sleeve, long, 3/8"



Code	EAN	□	⌈						
05003592001	121325	3/8"	200,0						1

### 8796 SB Zyklop „flexible-lock“ extension with free-turning sleeve, short, 3/8"

- Flexible lock system for either locking or rapid exchange of the attached tool
- For 3/8" square sockets with ball lock
- With free-turning sleeve for rapid tightening and loosening of screws and nuts

### 8796 SB Zyklop „flexible-lock“ extension with free-turning sleeve, short, 3/8"



Code	EAN	□	⌈						
05003591001	121318	3/8"	125,0						1

### 8794 LB Zyklop extension with free-turning sleeve, long, 3/8"

Wera Zyklop extension with easy-to-grip free-turning sleeve for rapid tightening and loosening of screws and nuts. Out of high quality chrome vanadium steel, matt chrome-plated.

### 8794 LB Zyklop extension with free-turning sleeve, long, 3/8"



Code	EAN	□	⌈						
05003583001	121288	3/8"	200,0						1

### 8794 SB Zyklop extension with free-turning sleeve, short, 3/8"

Wera Zyklop extension with easy-to-grip free-turning sleeve for rapid tightening and loosening of screws and nuts. Out of high quality chrome vanadium steel, matt chrome-plated.

### 8794 SB Zyklop extension with free-turning sleeve, short, 3/8"



Code	EAN	□	⌈						
05003582001	121271	3/8"	125,0						1

### 8789 B Zyklop sliding T-handle, 3/8"

Wera ZyklopT-handle for higher torque transfer. For 3/8" square sockets with ball lock. Adjustable drive for more flexible usage. Out of high quality chrome vanadium steel, matt chrome-plated.

### 8789 B Zyklop sliding T-handle, 3/8"



Code	EAN	□	⌈						
05003581001	121516	3/8"	165,0						3

### 8795 B Zyklop universal joint, 3/8"

Wera Zyklop universal joint for 3/8" square sockets with ball lock.

### 8795 B Zyklop universal joint, 3/8"



Code	EAN	□	⌈						
05003585001	121523	3/8"	50,0						1

### 8794 B Zyklop wobble extension, 3/8"

Wobble extension for the Wera Zyklop. Swivel angle of 15° in all directions. This ensures rapid and precise work even in confined working situations.

#### 8794 B Zyklop wobble extension, 3/8"



Code	EAN	Icon	Unit	mm					
05003584001	4013288 121295		mm	76,0					1

### 8784 B1 Zyklop bit adaptor, 3/8"

- 3/8" Zyklop adaptor with quick-release chuck for rapid bit change

#### 8784 B1 Zyklop bit adaptor, 3/8"



Code	EAN	Icon 1	Icon 2	Unit	mm				
05003590001	4013288 121301			mm	44,0				1

### Socket rail B (textile belt), 9 location, unloaded



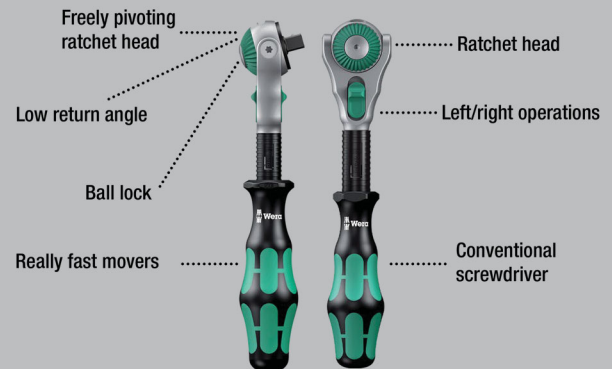
Code	EAN			
05003981001	4013288 195012			1
		<b>Belt B 0/9</b> 1x 45,0x310,0		
		<b>K30</b> 1x 30,0x200,0		

### Socket rail B (textile belt), 8 location, unloaded



Code	EAN			
05003980001	4013288 195005			1
		<b>Belt B 0/8</b> 1x 45,0x275,0		
		<b>K30</b> 1x 30,0x200,0		

### Zyklop Speed - incredibly fast and incredibly flexible



Incredibly compact set arrangement with many tools in a minimum of space. A completely new ratchet set feeling thanks to the unique textile boxes that are very robust and durable.

They can be positioned upright for tidy storage on the workshop shelf. Additional surface protection due to textile outer material. Low weight and volume for simpler mobility. Take it easy Tool Finder with colour coding according to sizes.

- Freely pivoting ratchet head with 5 predefined locking positions
- Fine toothing with 72 teeth
- Small return angle of only 5°
- Free-turning sleeve for high working speeds
- Take it easy tool finder with colour coding according to sizes
- Compact textile box with high robustness, low weight and volume

### 8100 SC 6 Zyklop Speed Ratchet Set, 1/2" drive, metric



Code	EAN			
	4013288			
05004076001	173874			1
			<b>8000 C</b> 1x 1/2"x277,0	
			<b>8790 HMC</b> 1x 10,0x37,0; 1x 11,0x37,0; 1x 12,0x37,0; 1x 13,0x37,0; 1x 14,0x37,0; 1x 15,0x37,0; 1x 16,0x37,0; 1x 17,0x37,0; 1x 18,0x37,0; 1x 19,0x37,0	
			<b>8794 LC</b> 1x 1/2"x250,0	
			<b>8794 C</b> 1x 1/2"x52,0	
			<b>8784 C2</b> 1x 5/16"x1/2"x50,0	
			<b>851/2 Z PH</b> 1x PH 2x32; 1x PH 3x32	
			<b>855/2 Z PZ</b> 1x PZ 2x32; 1x PZ 3x32	
			<b>867/2 Z TORX®</b> 1x TX 20x35; 1x TX 25x35; 1x TX 30x35; 1x TX 40x35; 1x TX 45x35; 1x TX 50x35	
			<b>840/2 Z</b> 1x 5x30; 1x 6x30; 1x 8x30; 1x 10x30	

### 8100 SC 9 Zyklop Speed Ratchet Set, 1/2" drive, imperial



Code	EAN			
	4013288			
05004079001	173997			1
			<b>8000 C</b> 1x 1/2"x277,0	
			<b>8790 HMC</b> 1x 3/8"x37,0; 1x 7/16"x37,0; 1x 1/2"x37,0; 1x 9/16"x37,0; 1x 19/32"x37,0; 1x 5/8"x37,0; 1x 11/16"x37,0; 1x 3/4"x37,0; 1x 25/32"x37,0; 1x 13/16"x37,0	
			<b>8794 LC</b> 1x 1/2"x250,0	
			<b>8794 C</b> 1x 1/2"x52,0	
			<b>8784 C2</b> 1x 5/16"x1/2"x50,0	
			<b>851/2 Z PH</b> 1x PH 2x32; 1x PH 3x32	
			<b>855/2 Z PZ</b> 1x PZ 2x32; 1x PZ 3x32	
			<b>867/2 Z TORX®</b> 1x TX 20x35; 1x TX 25x35; 1x TX 30x35; 1x TX 40x35; 1x TX 45x35; 1x TX 50x35	
			<b>840/2 Z</b> 1x 7/32"x30; 1x 1/4"x30; 1x 5/16"x30; 1x 3/8"x30	

## 8100 SC 2 Zyklop Speed Ratchet Set, 1/2" drive, metric

- 37-piece set in a robust metal case

### 8100 SC 2 Zyklop Speed Ratchet Set, 1/2" drive, metric



Code	EAN			
05003645001	4013288 121189			1
		○ 8000 C	1x 1/2"x277,0	
		● 8790 HMC	1x 10,0x37,0; 1x 11,0x37,0; 1x 12,0x37,0; 1x 13,0x37,0; 1x 14,0x37,0; 1x 15,0x37,0; 1x 16,0x37,0; 1x 17,0x37,0; 1x 18,0x37,0; 1x 19,0x37,0; 1x 20,0x37,0; 1x 21,0x37,0; 1x 22,0x37,0; 1x 24,0x37,0; 1x 27,0x40,0; 1x 30,0x42,0; 1x 32,0x42,0	
		○ 8789 C	1x 1/2"x250,0	
		● 8794 C	1x 1/2"x52,0	
		● 8795 C	1x 1/2"x69,0	
		● 8784 C2	1x 5/16"x1/2"x50,0	
		● 8796 SC	1x 1/2"x125,0	
		● 8796 LC	1x 1/2"x250,0	
		⊕ 851/2 Z PH	1x PH 3x32	
		⊕ 855/2 Z PZ	1x PZ 3x32	
		⊕ 867/2 Z TORX®	1x TX 20x35; 1x TX 25x35; 1x TX 30x35; 1x TX 40x35; 1x TX 45x35; 1x TX 50x35; 1x TX 55x35	
		○ 840/2 Z	1x 5x30; 1x 6x30; 1x 8x30; 1x 10x30	

## 8100 SC 4 Zyklop Speed Ratchet Set, 1/2" drive, imperial

- 38-piece set in a robust metal case

### 8100 SC 4 Zyklop Speed Ratchet Set, 1/2" drive, imperial



Code	EAN			
05003647001	4013288 121202			1
		○ 8000 C	1x 1/2"x277,0	
		● 8790 HMC	1x 3/8"x37,0; 1x 7/16"x37,0; 1x 1/2"x37,0; 1x 9/16"x37,0; 1x 19/32"x37,0; 1x 5/8"x37,0; 1x 11/16"x37,0; 1x 3/4"x37,0; 1x 25/32"x37,0; 1x 13/16"x37,0; 1x 7/8"x37,0; 1x 15/16"x37,0; 1x 31/32"x37,0; 1x 1"x40,0; 1x 1 1/16"x40,0; 1x 1 1/8"x40,0; 1x 1 3/16"x42,0; 1x 1 1/4"x42,0	
		○ 8789 C	1x 1/2"x250,0	
		● 8794 C	1x 1/2"x52,0	
		● 8795 C	1x 1/2"x69,0	
		● 8784 C2	1x 5/16"x1/2"x50,0	
		● 8796 SC	1x 1/2"x125,0	
		● 8796 LC	1x 1/2"x250,0	
		⊕ 851/2 Z PH	1x PH 3x32	
		⊕ 855/2 Z PZ	1x PZ 3x32	
		⊕ 867/2 Z TORX®	1x TX 20x35; 1x TX 25x35; 1x TX 30x35; 1x TX 40x35; 1x TX 45x35; 1x TX 50x35; 1x TX 55x35	
		○ 840/2 Z	1x 7/32"x30; 1x 1/4"x30; 1x 5/16"x30; 1x 3/8"x30	

### 8000 C Zyklop Speed Ratchet with 1/2" drive

- Combines five different types of a ratchet in one
- Flywheel design and easy-to-grip free-turning sleeve for very high working speeds
- Freely pivoting ratchet head, push button release and left/right switchover
- Fine-tooth design allows a small return angle of 5°
- Can also be used as a screwdriver

### 8000 C Zyklop Speed Ratchet with 1/2" drive



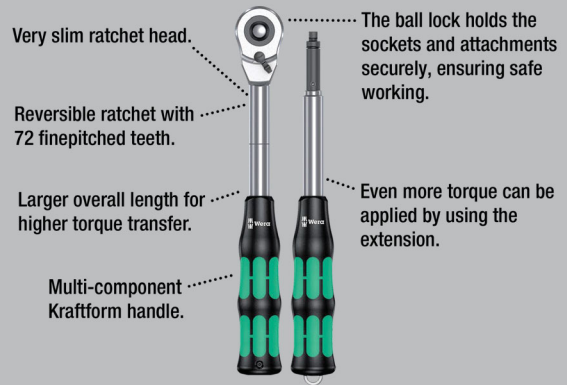
Code	EAN	□	mm						
0500360001	121882	1/2"	277,0						1

### 8000 C SB Zyklop Speed Ratchet with 1/2" drive



Code	EAN	□	8000 C						
05073262001	128058	□	1x 1/2"x277.0						3

### Zyklop Hybrid - longer for more torque



Zyklop Hybrid ratchet set, 1/2" drive, metric. Including Zyklop Hybrid ratchet and Hybrid handle extension.

- Switchover lever for convenient direction change
- Fine-pitched with 72 teeth for a return angle of only 5°
- Compact textile box with high robustness, low weight and volume
- Colour coding of the sockets according to size
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets

### 8006 SC 1 Zyklop Hybrid Ratchet Set, 1/2" drive, metric



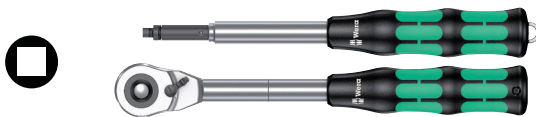
Code	EAN	□							
05004090001	182159								1
		□	8006 C						
			1x 1/2"x281,0						
			8797 C						
			1x 271,0						
		□	8794 LC						
			1x 1/2"x250,0						
		●	8790 HMC HF						
			1x 10,0x37,0; 1x 11,0x37,0; 1x 12,0x37,0;						
			1x 13,0x37,0; 1x 14,0x37,0; 1x 15,0x37,0;						
			1x 16,0x37,0; 1x 17,0x37,0; 1x 18,0x37,0;						
			1x 19,0x37,0						

## Zyklop Hybrid Set

Zyklop Hybrid ratchet set, 1/2" drive, metric. Including Zyklop Hybrid ratchet and Hybrid handle extension, extension and 10 sockets.

- Zyklop Hybrid ratchet with long overall length (leverage effect) and slim ratchet head
- Fine-pitched with 72 teeth for a return angle of only 5°
- Extension with unlocking pin

### Zyklop Hybrid Set



Code	EAN			
05004095001	184320			1
		8006 C	1x 1/2"x281,0	
		8797 C	1x 271,0	

## 8006 C Zyklop Hybrid Ratchet with switch lever and 1/2" drive

Zyklop Hybrid ratchet with switchover lever and 1/2" drive, low weight, ergonomic Kraffform handle with slim head design, long lever and with an extension option.

### 8006 C Zyklop Hybrid Ratchet with switch lever and 1/2" drive



Code	EAN						
05003780001	184214	1/2"	281,0	34	37		3

## 8797 C Zyklop Hybrid extension

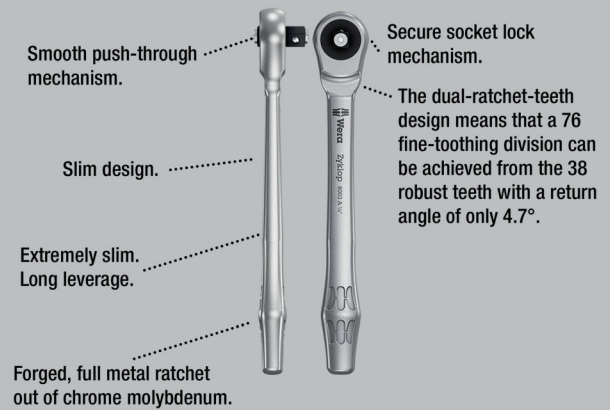
- Can be used with Zyklop Hybrid 8006 C
- To increase the torque to be applied
- Multi-component Kraffform handle optimised to withstand pressure and tensile loads
- With unlocking pin
- Blade out of tough, tempered chrome-molybdenum steel

### 8797 C Zyklop Hybrid extension



Code	EAN						
05003781001	183200	271,0	134,0				1

## Zyklop Metal with push-through square



Incredibly compact set arrangement with many tools in a minimum of space. A completely new ratchet set feeling thanks to the unique textile boxes that are very robust and durable.

They can be positioned upright for tidy storage on the workshop shelf. Additional surface protection due to textile outer material. Low weight and volume for simpler mobility.

Take it easy Tool Finder with colour coding according to sizes.

- Extremely slim ratchet with long lever
- Return angle of only 4.7°
- Absolutely smooth switchover of the non-detachable push-through square
- Take it easy tool finder system

### 8100 SC 7 Zyklop Metal Ratchet Set with push-through square, 1/2" drive, metric



Code	EAN		
	4013288		
05004077001	173942		1
		<b>8003 C</b> 1x 1/2"x281,0	
		<b>8790 HMC</b> 1x 10,0x37,0; 1x 11,0x37,0; 1x 12,0x37,0; 1x 13,0x37,0; 1x 14,0x37,0; 1x 15,0x37,0; 1x 16,0x37,0; 1x 17,0x37,0; 1x 18,0x37,0; 1x 19,0x37,0	
		<b>8794 LC</b> 1x 1/2"x250,0	
		<b>8794 C</b> 1x 1/2"x52,0	
		<b>8784 C2</b> 1x 5/16"x1/2"x50,0	
		<b>851/2 Z PH</b> 1x PH 2x32; 1x PH 3x32	
		<b>867/2 Z TORX®</b> 1x TX 20x35; 1x TX 25x35; 1x TX 27x35; 1x TX 30x35; 1x TX 40x35; 1x TX 45x35; 1x TX 50x35; 1x TX 55x35	
		<b>840/2 Z</b> 1x 5x30; 1x 6x30; 1x 8x30; 1x 10x30	

### 8100 SC 10 Zyklop Metal Ratchet Set with push-through square, 1/2" drive, imperial



Code	EAN		
	4013288		
05004080001	173966		1
		<b>8003 C</b> 1x 1/2"x281,0	
		<b>8790 HMC</b> 1x 3/8"x37,0; 1x 7/16"x37,0; 1x 1/2"x37,0; 1x 9/16"x37,0; 1x 19/32"x37,0; 1x 5/8"x37,0; 1x 11/16"x37,0; 1x 3/4"x37,0; 1x 25/32"x37,0; 1x 13/16"x37,0	
		<b>8794 LC</b> 1x 1/2"x250,0	
		<b>8794 C</b> 1x 1/2"x52,0	
		<b>8784 C2</b> 1x 5/16"x1/2"x50,0	
		<b>851/2 Z PH</b> 1x PH 2x32; 1x PH 3x32	
		<b>867/2 Z TORX®</b> 1x TX 20x35; 1x TX 25x35; 1x TX 27x35; 1x TX 30x35; 1x TX 40x35; 1x TX 45x35; 1x TX 50x35; 1x TX 55x35	
		<b>840/2 Z</b> 1x 7/32"x30; 1x 1/4"x30; 1x 5/16"x30; 1x 3/8"x30	

### 8003 C Zyklop Metal Ratchet with push-through square and 1/2" drive

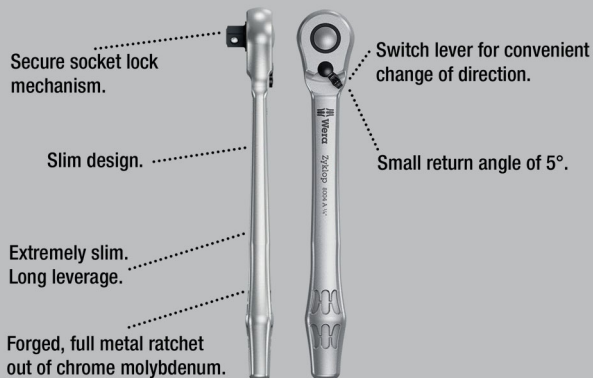
- Forged, full metal ratchet (chrome-molybdenum); slim design to enable work in very confined spaces.
- The dual-ratchet-teeth design means that a 76 fine-toothing division can be achieved from the 38 robust teeth with a return angle of only 4.7°.
- Absolutely smooth switchover of the non-detachable push-through square
- For 1/2" square sockets with ball lock

### 8003 C Zyklop Metal Ratchet with push-through square and 1/2" drive



Code	EAN	Drive	Length (mm)	Width (mm)	Height (mm)	Weight (g)
05004063001	174055	1/2"	281,0	36	37	3

### Zyklop Metal with switch lever



Incredibly compact set arrangement with many tools in a minimum of space. A completely new ratchet set feeling thanks to the unique textile boxes that are very robust and durable.

They can be positioned upright for tidy storage on the workshop shelf. Additional surface protection due to textile outer material. Low weight and volume for simpler mobility. Take it easy Tool Finder with colour coding according to sizes.

- Convenient direction change thanks to switchover lever
- Extremely slim ratchet with long lever
- Return angle of only 5°

### 8100 SC 8 Zyklop Metal Ratchet Set with switch lever, 1/2" drive, metric



Code	EAN	Contents	Weight (g)
05004078001	173881	8004 C 1x 1/2"x281,0	1
		8790 HMC 1x 10,0x37,0; 1x 11,0x37,0; 1x 12,0x37,0; 1x 13,0x37,0; 1x 14,0x37,0; 1x 15,0x37,0; 1x 16,0x37,0; 1x 17,0x37,0; 1x 18,0x37,0; 1x 19,0x37,0	
		8794 LC 1x 1/2"x250,0	
		8794 C 1x 1/2"x52,0	
		8784 C2 1x 5/16"x1/2"x50,0	
		851/2 Z PH 1x PH 2x32; 1x PH 3x32	
		867/2 Z TORX® 1x TX 20x35; 1x TX 25x35; 1x TX 27x35; 1x TX 30x35; 1x TX 40x35; 1x TX 45x35; 1x TX 50x35; 1x TX 55x35	
		840/2 Z 1x 5x30; 1x 6x30; 1x 8x30; 1x 10x30	



### 8100 SC 11 Zyklop Metal Ratchet Set with switch lever, 1/2" drive, imperial



Code	EAN					
05004081001	4013288 173973					1
		8004 C	1x 1/2"x281,0			
		8790 HMC	1x 3/8"x37,0; 1x 7/16"x37,0; 1x 1/2"x37,0; 1x 9/16"x37,0; 1x 19/32"x37,0; 1x 5/8"x37,0; 1x 11/16"x37,0; 1x 3/4"x37,0; 1x 25/32"x37,0; 1x 13/16"x37,0			
		8794 LC	1x 1/2"x250,0			
		8794 C	1x 1/2"x52,0			
		8784 C2	1x 5/16"x1/2"x50,0			
		851/2 Z PH	1x PH 2x32; 1x PH 3x32			
		867/2 Z TORX®	1x TX 20x35; 1x TX 25x35; 1x TX 27x35; 1x TX 30x35; 1x TX 40x35; 1x TX 45x35; 1x TX 50x35; 1x TX 55x35			
		840/2 Z	1x 7/32"x30; 1x 1/4"x30; 1x 5/16"x30; 1x 3/8"x30			

### 8004 C Zyklop Metal Ratchet with switch lever and 1/2" drive

- Convenient direction change thanks to switchover lever
- Extremely slim ratchet with long lever
- Return angle of only 5°
- Secure socket locking

### 8004 C Zyklop Metal Ratchet with switch lever and 1/2" drive



Code	EAN						
05004064001	4013288 174062	1/2"	281,0	34	37		3

### 8790 C Impaktor socket with 1/2" drive

Impaktor socket for use with electric or pneumatic impact wrenches with 12.5mm = 1/2" drive. The Impaktor technology ensures above-average service life even under extreme conditions.

With Take it easy tool finder with colour coding by size - for easy and fast location of the required tool. With hexagonal profile and grooved socket.

The hexagon profile allows the transmission of high forces and puts less strain on the edges of bolts or screw heads than a double hexagon profile. For hexagon headed bolts, screws and nuts.

- For use with electric or pneumatic powered impact wrenches with 12.5mm = 1/2" drive
- Impaktor technology for above-average service life
- Hexagonal profile enables precise and profile-preserving screwdriving with high power transmission
- With Take it easy tool finder: colour coding by size
- With cross-bore and ring socket for securing locking pin and locking ring of machine-operated tools

### 8790 C Impaktor socket with 1/2" drive



Code	EAN						
05004570001	210012	13,0	38,0	21,0	24,0		1
05004571001	210029	14,0	38,0	22,0	24,0		1
05004572001	210036	15,0	38,0	24,0	24,0		1
05004573001	210043	16,0	38,0	24,0	24,0		1
05004574001	210050	17,0	38,0	26,0	26,0		1
05004575001	210067	18,0	38,0	28,0	28,0		1
05004576001	210074	19,0	38,0	28,0	28,0		1
05004577001	210081	20,0	38,0	26,0	30,0		1
05004578001	210098	21,0	38,0	26,0	30,0		1

### Belt C Impaktor 1 socket set, 1/2" drive

Robust textile belt in the typical Wera design with nine Impaktor socket wrench plug-ins for missions in confined spaces. A smooth Twist to Unlock mechanism ensures a secure fit and simple removal of the sockets. Including snap hook for attachment on belt loops or bags.

With fleece backing and hook and loop fastener strips for easy attachment e.g. on wall, shelf, workshop trolley and Wera 2go tool transport system. Impaktor sockets for use with electric or pneumatic powered impact wrenches with 12.5mm = 1/2" drive.

Impaktor technology ensures above-average service life, even under extreme conditions. With Take it easy tool finder with colour coding by size - for easy and fast location of the required tool. With hexagonal profile and grooved socket.

The hexagon profile allows the transmission of high forces and puts less strain on the edges of bolts or screw heads than a double hexagon profile. For external hexagonal bolts and sockets.

- 9-piece socket set on robust textile belt 1/2"
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Particularly suitable for use with customary impact drivers
- With Take it easy tool finder: colour coding by size
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

### Belt C Impaktor 1 socket set, 1/2" drive



Code	EAN		
05004580001	210104		1
		<b>8790 C Impaktor</b> 1x 13,0x38,0; 1x 14,0x38,0; 1x 15,0x38,0; 1x 16,0x38,0; 1x 17,0x38,0; 1x 18,0x38,0; 1x 19,0x38,0; 1x 20,0x38,0; 1x 21,0x38,0	
		<b>Belt C Impaktor 0/9</b> 1x 71,0x210,0	
		<b>K30</b> 1x 30,0x200,0	

### 8790 HMC Zyklop socket with 1/2" drive

- 1/2" inch Zyklop socket
- For manual and power tool operations (non-impact)
- Knurling at lower end to enable easy gripping when used in manual applications
- Equipped with ball stop groove
- Take it easy tool finder with colour coding according to sizes

### 8790 HMC Zyklop socket with 1/2" drive



	EAN							
Code	4013288		mm	mm	mm	mm	mm	
05003601001	120618		10,0		37,0	15,5	24,0	1
05003602001	120625		11,0		37,0	16,5	24,0	1
05003603001	120656		12,0		37,0	17,5	24,0	1
05003604001	120663		13,0		37,0	19,0	24,0	1
05003605001	120670		14,0		37,0	20,0	24,0	1
05003606001	120687		15,0		37,0	21,0	24,0	1
05003607001	120694		16,0		37,0	22,5	24,0	1
05003608001	120700		17,0		37,0	24,0	26,0	1
05003609001	120717		18,0		37,0	25,0	26,0	1
05003610001	120724		19,0		37,0	26,5	26,0	1
05003611001	120731		20,0		37,0	28,0	26,0	1
05003612001	120748		21,0		37,0	29,0	26,0	1
05003613001	120755		22,0		37,0	30,5	26,0	1
05003614001	120762		24,0		37,0	33,0	28,0	1
05003615001	120779		27,0		40,0	36,5	32,0	1
05003616001	120786		30,0		42,0	40,0	34,0	1
05003617001	120793		32,0		42,0	42,0	36,0	1
05003618001	120809			3/8"	37,0	15,5	24,0	1
05003619001	120816			7/16"	37,0	16,5	24,0	1
05003620001	120823			1/2"	37,0	19,0	24,0	1
05003621001	120830			9/16"	37,0	20,0	24,0	1
05003622001	120847			19/32"	37,0	21,0	24,0	1
05003623001	120854			5/8"	37,0	22,5	24,0	1
05003624001	120861			11/16"	37,0	25,5	26,0	1
05003625001	120878			3/4"	37,0	26,5	26,0	1
05003626001	120885			25/32"	37,0	28,0	26,0	1
05003627001	120892			13/16"	37,0	29,0	26,0	1
05003628001	120908			7/8"	37,0	30,5	26,0	1
05003629001	120915			15/16"	37,0	33,0	28,0	1
05003630001	120922			31/32"	37,0	33,0	28,0	1
05003631001	120939			1"	40,0	36,5	32,0	1
05003632001	120946			1 1/16"	40,0	36,5	32,0	1
05003633001	120953			1 1/8"	40,0	40,0	34,0	1
05003634001	120960			1 3/16"	42,0	40,0	34,0	1
05003635001	120977			1 1/4"	42,0	42,0	36,0	1

## 8790 HMC HF Zyklop socket with 1/2" drive with holding function

- Socket (non-impact) for manual or power tool operations
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes
- Chrome vanadium steel, matt chrome-plated
- Equipped with ball stop groove, knurling at lower end for better gripping

### 8790 HMC HF Zyklop socket with 1/2" drive with holding function



Code	EAN								
Code	EAN		mm	mm	mm	mm	mm	mm	
05003730001	180957		10,0	37,0	17,8	23,5	10,4	1	
05003731001	180964		11,0	37,0	18,8	23,5	10,4	1	
05003732001	180971		12,0	37,0	20,4	23,5	11,4	1	
05003733001	181022		13,0	37,0	21,4	23,5	11,4	1	
05003734001	181039		14,0	37,0	22,6	23,5	11,4	1	
05003735001	181046		15,0	37,0	23,6	23,5	12,0	1	
05003736001	181053		16,0	37,0	25,0	23,5	12,0	1	
05003737001	181060		17,0	37,0	26,8	23,5	12,5	1	
05003738001	181077		18,0	37,0	28,0	23,5	12,5	1	
05003739001	181084		19,0	37,0	29,2	23,5	14,0	1	

## Belt C 1 Zyklop socket set with holding function, 1/2" drive

Typically Wera designed robust textile belt with 6 sockets taking up minimal space. A Smooth Twist to Unlock mechanism ensures a secure fit and simple removal of the sockets.

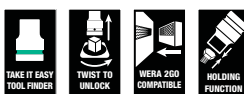
Comes with Take it easy Tool Finder with colour coding according to size to enable the right tool to be selected easily and quickly.

Includes a snap hook for secure fastening to a belt loop or pocket. Sockets with holding function for particularly convenient screwdriving with reduced risk of losing the screw when approaching the workpiece.

Supplied with a 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.

- 7-piece socket set on a robust textile belt, 1/2"
- Sockets with holding function for screws/bolts/nuts
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Take it easy tool finder with colour coding according to sizes
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

### Belt C 1 Zyklop socket set with holding function, 1/2" drive



Code	EAN		
05003995001	204400		1
		<b>8790 HMC HF</b> 1x 10,0x37,0; 1x 13,0x37,0; 1x 15,0x37,0; 1x 16,0x37,0; 1x 17,0x37,0; 1x 19,0x37,0	
		<b>ME1</b> 1x 14,0x43,0	
		<b>Belt C 0/6</b> 1x 45,0x275,0	
		<b>K30</b> 1x 30,0x200,0	

### 8790 HMC HF 1 Zyklop socket set with 1/2" drive, with holding function

Socket set with holding function for particularly convenient screwdriving with reduced risk of losing the screw when addressing the workpiece.

- Compact textile box with high robustness, low weight and volume
- Bit socket (non-impact) for manual or power tool operations
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes
- Knurling on lower socket end for more grip when used manually

### 8790 HMC HF 1 Zyklop socket set with 1/2" drive, with holding function



Code	EAN		
05004203001	184238		1
		<b>8790 HMC HF</b> 1x 10,0x37,0; 1x 11,0x37,0; 1x 12,0x37,0; 1x 13,0x37,0; 1x 14,0x37,0; 1x 15,0x37,0; 1x 16,0x37,0; 1x 17,0x37,0; 1x 18,0x37,0; 1x 19,0x37,0	

### 8790 C Wheel Impaktor Socket with 1/2" drive

Impaktor socket, 1/2", for use with impact wrenches, with rotating smooth plastic sleeve for higher working speed, better accuracy during screwdriving and additional rim protection.

- For use with electric or pneumatic impact wrenches with 12.5mm = 1/2" drive
- Robust Impaktor design for extremely high stresses
- Hexagonal profile enables precise and profile-preserving screwdriving with high power transmission
- Take it easy tool finder with colour coding according to sizes

### 8790 C Wheel Impaktor Socket with 1/2" drive



Code	EAN		mm	mm	mm		
05004590001	210739		17,0	85,0	30,0		1
05004591001	210746		19,0	85,0	30,0		1
05004592001	210753		21,0	85,0	32,0		1

### Wheel Impaktor C Set 1 Socket set, 1/2" drive

Three 1/2" Impaktor socket wrench plug-ins, for use with impact wrenches; with rotating smooth plastic sleeve for higher working speed and additional rim protection. Internal plastic insert to protect the wheel bolt surface.

### Wheel Impaktor C Set 1 Socket set, 1/2" drive



Code	EAN		
05004595001	210760		1
		<b>8790 C Wheel Impaktor</b> 1x 17,0x85,0x30,0; 1x 19,0x85,0x30,0; 1x 21,0x85,0x32,0	

## 8790 HMC Deep socket with 1/2" drive

Long 1/2" hand and machine socket (ISO 2725 part 3) with ball intercept ring; for external hexagonal bolts and sockets. For use in manual and machine operation (non-impact), even with low-lying screwdriving and protruding threaded rods.

With Take it easy tool finder with colour coding by size - for easy and fast location of the required tool. Easy to grasp even with oily hands.

The hexagon profile allows the transmission of high forces and puts less strain on the edges of bolts or screw heads than a double hexagon profile. Fine-toothed ratchets also make the use of a double hexagon profile superfluous, even in confined spaces, thanks to their small back-pivoting angle.

- Long sockets for low-lying screwdriving, often even with protruding threaded rods in small spaces
- Hexagonal profile enables precise bolting with high power transmission and preserves the profile
- Knurling at lower end to enable easy gripping when used in manual applications
- Made of matt chromed chrome-vanadium

## 8790 HMC Deep socket with 1/2" drive



Code	EAN		mm	mm	mm	mm	
05004550001	210562		10,0	83,0	15,5	21,8	1
05004551001	210579		11,0	83,0	16,7	22,0	1
05004552001	210586		12,0	83,0	18,0	22,0	1
05004553001	210593		13,0	83,0	19,2	22,0	1
05004554001	210609		14,0	83,0	20,5	22,0	1
05004555001	210616		15,0	83,0	22,0	20,7	1
05004556001	210623		16,0	83,0	22,0	20,7	1
05004557001	210630		17,0	83,0	24,0	22,2	1
05004558001	210647		18,0	83,0	26,0	23,2	1
05004559001	210654		19,0	83,0	26,0	23,2	1
05004560001	210661		20,0	83,0	28,0	25,2	1
05004561001	210678		21,0	83,0	28,0	25,2	1
05004562001	210685		22,0	83,0	30,0	27,2	1
05004563001	210692		24,0	83,0	32,0	28,2	1

## Belt C Deep 1 socket set, 1/2" drive

- 6-piece socket set on robust textile belt, 1/2"
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Long 1/2" socket for low-profile-fitting screw connections in tight construction spaces and for protruding threaded rods
- Hexagonal profile enables precise and profile-preserving screwdriving with high power transmission
- Take it easy tool finder with colour coding according to sizes

## Belt C Deep 1 socket set, 1/2" drive

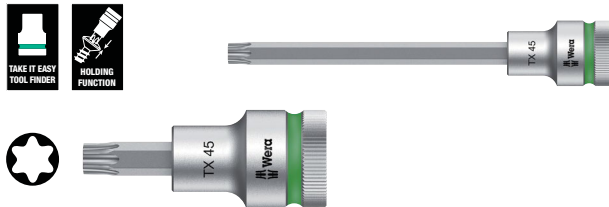


Code	EAN		
05004565001	210708		1
		<b>8790 HMC Deep</b> 1x 10,0x83,0; 1x 13,0x83,0; 1x 15,0x83,0; 1x 16,0x83,0; 1x 17,0x83,0; 1x 19,0x83,0	
		<b>Belt C 0/6</b> 1x 45,0x275,0	
		<b>K30</b> 1x 30,0x200,0	

### 8767 C HF TORX® Zyklop bit socket with 1/2" drive with holding function

- Bit socket (non-impact) for manual or machine tool operations
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes
- Knurling on lower end for more grip when used manually
- Chrome vanadium steel, matt chrome-plated

### 8767 C HF TORX® Zyklop bit socket with 1/2" drive with holding function



Code	EAN							
Code	4013288			mm	mm	mm	mm	
05003830001	183316		TX 20	60,0	16,4	23,5	21,5	1
05003850001	183545		TX 20	140,0	16,4	23,5	101,5	1
05003831001	183323		TX 25	60,0	16,4	23,5	21,5	1
05003851001	183552		TX 25	140,0	16,4	23,5	101,5	1
05003832001	183330		TX 27	60,0	16,4	23,5	21,5	1
05003852001	183569		TX 27	140,0	16,4	23,5	101,5	1
05003833001	183347		TX 30	60,0	16,4	23,5	21,5	1
05003853001	183576		TX 30	140,0	16,4	23,5	101,5	1
05003834001	183354		TX 40	60,0	16,4	23,5	21,5	1
05003854001	183583		TX 40	140,0	16,4	23,5	101,5	1
05003835001	183361		TX 45	60,0	16,4	23,5	21,5	1
05003855001	184443		TX 45	140,0	16,4	23,5	101,5	1
05003836001	183378		TX 50	60,0	21,4	23,5	21,5	1
05003856001	183606		TX 50	140,0	21,4	23,5	101,5	1
05003837001	183385		TX 55	60,0	21,4	23,5	21,5	1
05003857001	183613		TX 55	140,0	21,4	23,5	101,5	1
05003838001	183392		TX 60	60,0	21,4	23,5	21,5	1
05003858001	183620		TX 60	140,0	21,4	23,5	101,5	1

### Belt C 3 TORX® HF Zyklop bit socket set with holding function, 1/2" drive

Typically Wera designed robust textile belt with 6 in-hex bit-sockets taking up minimal space. A smooth Twist to Unlock mechanism ensures a secure fit and simple removal of the sockets.

Comes with Take it easy Tool Finder with colour coding according to size to enable the right tool to be selected easily and quickly. Includes a snap hook for secure fastening to a belt loop or pocket.

Supplied with a nonwoven 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.

- 6-piece socket set on robust textile belt, 1/2"
- Bit-sockets with all the advantages of the Wera bit technology
- Bit-sockets with holding function for screws/bolts
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

### Belt C 3 TORX® HF Zyklop bit socket set with holding function, 1/2" drive



Code	EAN		
Code	4013288		
05003997001	204882		1
		<b>8767 C HF</b> 1x TX 25x60,0; 1x TX 30x60,0; 1x TX 40x60,0; 1x TX 45x60,0; 1x TX 50x60,0; 1x TX 55x60,0	
		<b>Belt C 0/6</b> 1x 45,0x275,0	
		<b>K30</b> 1x 30,0x200,0	

**8767 C TORX® HF 1 Zyklus bit socket set with 1/2" drive, with holding function**

- Compact textile box with high robustness, low weight and volume

**8767 C TORX® HF 1 Zyklus bit socket set with 1/2" drive, with holding function**



Code	EAN		
05004202001	4013288 184276		1
		<b>8767 C HF</b> 1x TX 20x60,0; 1x TX 25x60,0; 1x TX 27x60,0; 1x TX 30x60,0; 1x TX 40x60,0; 1x TX 45x60,0; 1x TX 50x60,0; 1x TX 55x60,0; 1x TX 60x60,0	

**8767 C TORX® HF 2 Zyklus bit socket set with 1/2" drive, with holding function**

- Compact textile box with high robustness, low weight and volume
- Long version

**8767 C TORX® HF 2 Zyklus bit socket set with 1/2" drive, with holding function**



Code	EAN		
05004211001	4013288 185464		1
		<b>8767 C HF</b> 1x TX 20x140,0; 1x TX 25x140,0; 1x TX 27x140,0; 1x TX 30x140,0; 1x TX 40x140,0; 1x TX 45x140,0	

**8767 C TORX® HF 3 Zyklus bit socket set with 1/2" drive, with holding function**

- Compact textile box with high robustness, low weight and volume
- Long version

**8767 C TORX® HF 3 Zyklus bit socket set with 1/2" drive, with holding function**



Code	EAN		
05004212001	4013288 185471		1
		<b>8767 C HF</b> 1x TX 20x140,0; 1x TX 25x140,0; 1x TX 27x140,0; 1x TX 30x140,0; 1x TX 40x140,0; 1x TX 45x140,0; 1x TX 50x140,0; 1x TX 55x140,0; 1x TX 60x140,0	

### 8740 C HF Zyklop bit socket with 1/2" drive with holding function

- Bit socket (non-impact) for manual or machine tool operations
- The holding function holds screws securely on the tool
- Take it easy tool finder with colour coding according to sizes
- Knurling on lower end for more grip when used manually
- Chrome vanadium steel, matt chrome-plated

#### 8740 C HF Zyklop bit socket with 1/2" drive with holding function



Code	EAN		mm	mm	mm	mm	mm	
05003820001	183217		4,0	60,0	14,0	21,5	21,5	1
05003840001	183484		4,0	140,0	14,0	21,5	101,5	1
05003821001	183224		5,0	60,0	14,0	21,5	21,5	1
05003841001	183491		5,0	140,0	14,0	21,5	101,5	1
05003822001	183231		6,0	60,0	14,0	21,5	21,5	1
05003842001	183507		6,0	140,0	14,0	21,5	101,5	1
05003823001	183248		7,0	60,0	14,0	23,5	21,5	1
05003843001	183514		7,0	140,0	14,0	23,5	101,5	1
05003824001	183255		8,0	60,0	16,0	23,5	21,5	1
05003844001	183521		8,0	140,0	16,0	23,5	101,5	1
05003825001	183262		10,0	60,0	16,0	23,5	21,5	1
05003845001	183538		10,0	140,0	16,0	23,5	101,5	1
05003826001	183279		12,0	60,0	21,0	23,5	23,0	1
05003827001	183286		14,0	60,0	22,0	23,5	23,0	1
05003828001	183293		17,0	60,0	24,5	25,5	23,0	1
05003829001	183309		19,0	60,0	26,5	27,5	23,0	1

### Belt C 2 Zyklop In-Hex-Plus bit socket set with holding function, 1/2" drive

Typically Wera designed robust textile belt with 6 in-hex bit-sockets taking up minimal space.

A smooth Twist to Unlock mechanism ensures a secure fit and simple removal of the sockets.

Comes with Take it easy Tool Finder with colour coding according to size to enable the right tool to be selected easily and quickly. Includes a snap hook for secure fastening to a belt loop or pocket.

Supplied with a nonwoven 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.

- 6-piece socket set on robust textile belt, 1/2"
- Bit-sockets with all the advantages of the Wera bit technology
- Bit-sockets with holding function for screws/bolts
- Smooth Twist to Unlock mechanism for a secure fit and simple removal of the sockets
- Suitable for attachment to a wall, shelf, tool trolley and to the Wera 2go System

#### Belt C 2 Zyklop In-Hex-Plus bit socket set with holding function, 1/2" drive



Code	EAN		
05003996001	204424		1
		<b>8740 C HF</b> 1x 4,0x60,0; 1x 5,0x60,0; 1x 6,0x60,0; 1x 7,0x60,0; 1x 8,0x60,0; 1x 10,0x60,0	
		<b>Belt C 0/6</b> 1x 45,0x275,0	
		<b>K30</b> 1x 30,0x200,0	



### 8740 C HF 1 Zyklop bit socket set with 1/2" drive, with holding function

- Compact textile box with high robustness, low weight and volume

### 8740 C HF 1 Zyklop bit socket set with 1/2" drive, with holding function



	<b>Code</b>	<b>EAN</b>		
	05004201001	4013288 184283		1
		<b>8740 C HF</b>		
		1x 4,0x60,0; 1x 5,0x60,0; 1x 6,0x60,0; 1x 7,0x60,0; 1x 8,0x60,0; 1x 10,0x60,0; 1x 12,0x60,0; 1x 14,0x60,0; 1x 17,0x60,0		

### 8740 C HF 2 Zyklop bit socket set with 1/2" drive, with holding function

- Compact textile box with high robustness, low weight and volume
- Long version

### 8740 C HF 2 Zyklop bit socket set with 1/2" drive, with holding function



	<b>Code</b>	<b>EAN</b>		
	05004210001	4013288 185457		1
		<b>8740 C HF</b>		
		1x 4,0x140,0; 1x 5,0x140,0; 1x 6,0x140,0; 1x 7,0x140,0; 1x 8,0x140,0; 1x 10,0x140,0		

### 8796 LC Zyklop „flexible-lock“ extension with free-turning sleeve, long, 1/2"

- For 1/2" square sockets with ball lock
- Flexible lock system for either locking or rapid exchange of the attached tool
- With free-turning sleeve for rapid tightening and loosening of screws and nuts

### 8796 LC Zyklop „flexible-lock“ extension with free-turning sleeve, long, 1/2"



	<b>Code</b>	<b>EAN</b>							
	05003643001	4013288 121462	1/2"	250,0					1

### 8796 SC Zyklop „flexible-lock“ extension with free-turning sleeve, short, 1/2"

- For 1/2" square sockets with ball lock
- Flexible lock system for either locking or rapid exchange of the attached tool
- With free-turning sleeve for rapid tightening and loosening of screws and nuts

### 8796 SC Zyklop „flexible-lock“ extension with free-turning sleeve, short, 1/2"



	<b>Code</b>	<b>EAN</b>							
	05003642001	4013288 121455	1/2"	125,0					1

### 8794 LC Zyklop extension with free-turning sleeve, long, 1/2"

Wera Zyklop extension with easy-to-grip free-turning sleeve for rapid tightening and loosening of screws and nuts. Out of high quality chrome vanadium steel, matt chrome-plated.

### 8794 LC Zyklop extension with free-turning sleeve, long, 1/2"



	<b>Code</b>	<b>EAN</b>							
	05003638001	4013288 121431	1/2"	250,0					1

### 8794 SC Zyklop extension with free-turning sleeve, short, 1/2"

Wera Zyklop extension with easy-to-grip free-turning sleeve for rapid tightening and loosening of screws and nuts. Out of high quality chrome vanadium steel, matt chrome-plated.

#### 8794 SC Zyklop extension with free-turning sleeve, short, 1/2"



Code	EAN	□	↑						
05003637001	121424	1/2"	125,0						1

### 8789 C Zyklop sliding T-handle, 1/2"

Wera Zyklop T-handle for higher torque transfer. For 1/2" square sockets with ball lock. Adjustable drive for more flexible usage. Out of high quality chrome vanadium steel, matt chrome-plated.

#### 8789 C Zyklop sliding T-handle, 1/2"



Code	EAN	□	↑						
05003636001	121530	1/2"	250,0						3

### 8795 C Zyklop universal joint, 1/2"

Wera Zyklop universal joint for 1/2" square sockets with ball lock.

#### 8795 C Zyklop universal joint, 1/2"



Code	EAN	□	↑						
05003640001	121547	1/2"	69,0						1

### 8794 C Zyklop wobble extension, 1/2"

Wobble extension for the Wera Zyklop. Swivel angle of 15° in all directions. This ensures rapid and precise work even in confined working situations.

#### 8794 C Zyklop wobble extension, 1/2"



Code	EAN	□	↑						
05003639001	121448	1/2"	52,0						1

### 8784 C2 Zyklop bit adaptor, 1/2", 5/16"

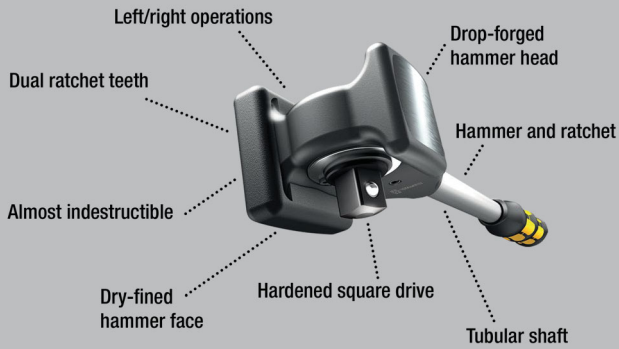
Adaptor from square to hex. For 5/16" hex bits as per DIN ISO 1173-C 8 and Wera connecting series 2; with quick-release chuck.

#### 8784 C2 Zyklop bit adaptor, 1/2", 5/16"



Code	EAN	⬡	□	↑					
05003641001	119353	5/16"	1/2"	50,0					1

## Koloss - this ratchet is the best!



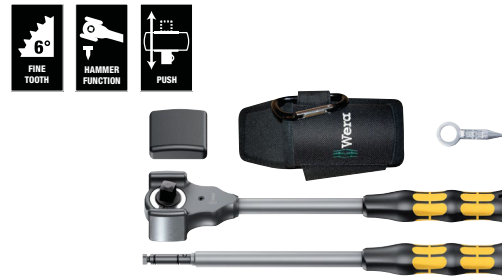
The ratchet that can also be safely and officially used as a hammer. The Koloss is a reversible, heavy-duty ratchet that can be used with a load of at least 600 Newton metres. The dual ratchet teeth and the minimum return angle of only 6° ensure rapid and precise screwdriving even in confined situations.

And the best thing: absolutely no impact on the hammer faces, however hard, can destroy the ratchet mechanism.

Multi-component Kraftform handle optimised to withstand pressure, impact and tensile loads; take-up for Koloss extension 8780 C and Koloss centring pin 8781 C at end of handle. Also included in the set: 1 pad to protect materials and surface areas, 1 Koloss extension for the transfer of even more torque, 1 unlocking pin and 1 holster – so the Koloss can always be at hand.

- For loads of at least 600 Newton metres
- Push-through square drive for right/left switchover
- Including hammer function
- Multi-component Kraftform handle optimised to withstand pressure, impact and tensile loads
- Fine-pitched ratchet mechanism, small return angle of 6°

## 8002 C Koloss All Inclusive Set with ½" drive



Code	EAN		
	4013288		
05133862001	162403		1
		<b>8002 C</b> 1x ½"x341,0	
		<b>8782 C</b> 1x 2x50,0	
		<b>8780 C</b> 1x 341,0x137	
		<b>8000 E</b> 1x 40,5	
		<b>8000 HLF</b> 1x 175,0x75,0	

## 8002 C Koloss ½" with ½" drive



Code	EAN		
	4013288		
05003692001	144607		1
		<b>8002 C</b> 1x ½"x341,0	
		<b>8782 C</b> 1x 2x50,0	
		<b>8000 HLF</b> 1x 175,0x75,0	

## 8780 C Koloss extension

Extension for the Wera Koloss out of tough, tempered chrome-molybdenum steel. Can be used as an extension with the Wera Koloss 8002 C to increase the torque to be applied. Multi-component Kraftform handle optimised to withstand pressure, impact and tensile loads. Safety instructions laser-engraved for permanent recognition.

## 8780 C Koloss extension



Code	EAN	⌀	ℓ						
	4013288	mm	mm						
05003695001	144614	341,0	137						1

### 8781 C Koloss centring pin

Centring pin for the Wera Koloss. To align lugs or drill holes.  
Conical pin, tough, hardened chrome-molybdenum steel.

### 8781 C Koloss centring pin



	EAN							
Code	4013288	mm	mm					
05003696001	144683	50	135,0					1

### 8782 C Koloss pad set

Protective pads for the Wera Koloss. To protect materials and surfaces of workpieces. Flexible thermoplastic, elastomer material offering permanent elasticity and maximum protection.

### 8782 C Koloss pad set



	EAN							
Code	4013288	#	mm					
05003697001	144690	2	50,0					1

### Unlocking pin



	EAN							
Code	4013288	mm						
05136400001	194633	40,5						1

### Socket rail C (textile belt), 6 location, unloaded



Code	EAN							
05003892001	205797							1
			<b>Belt C 0/6</b>					
			1x 45,0x275,0					
			<b>K30</b>					
			1x 30,0x200,0					

### Socket rail C Impaktor (textile belt), 9 location, unloaded



Code	EAN							
05003893001	211484							1
			<b>Belt C Impaktor 0/9</b>					
			1x 71,0x210,0					
			<b>K30</b>					
			1x 30,0x200,0					

### Zyklop Mini - beauty in strength

Zyklop Mini 1 & 2  
Fine tooth mechanism (60 teeth), small return angle of only 6° – ideal for precision work.

Zyklop Mini 1 & 2  
Its slim design makes it ideal for all particularly confined working situations.

Zyklop Mini 1  
Thumbwheel for rapid fastening.

Zyklop Mini 2  
The Zyklop Mini 2 is suitable for the direct attachment of the special Wera Zyklop sockets 8790 FA. These sockets feature a very low height, ideal for confined working spaces.



Mini 1 Mini 2

Zyklop Mini 1 & 2  
Easy switching between left/right operations.

Wera Zyklop Mini 1: a symbiosis of strength and stylishness. Incredibly robust due to its drop-forged, full-steel design. Can withstand torque forces up to 65 Nm.

The petite sizing is particularly suited for work in confined spaces. The thumbwheel allows fast screwdriving. Comes in a set in the proven Wera Bit-Check with socket adaptor and belt clip. Simple tool removal and reinsertion is ensured, very robust and durable.

- Bit-Checks convince due to their functionality in a minimum of space
- Wera Mini ratchet for particularly fast screwdriving even in confined spaces
- Ideal for working in confined spaces
- Tough viscous bits for universal use
- In handy and robust Bit-Check

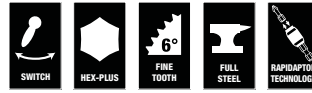
## Bit-Check 30 Zyklus Mini 1



Code	EAN			
05073640001	144652			1
			8001 A 1x 1/4"x87,0	
		○	870/1 1x 1/4"x25 <sup>1)</sup>	
		●	889/4/1 K 1x 1/4"x50	
		+	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	
		⊖	800/1 TZ 1x 1,0x5,5x25	
		○	840/1 Z Hex-Plus 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25; 1x 8,0x25	

<sup>1)</sup>With friction ball; for manual nut spinner sockets

## Bit-Check 30 Zyklus Mini 2



Code	EAN			
05346293001	145765			1
			8001 A 1x 1/4"x87,0	
		●	889/4/1 K 1x 1/4"x50	
		○	870/1 1x 1/4"x25 <sup>1)</sup>	
		+	851/1 TZ PH 2x PH 1x25; 3x PH 2x25; 1x PH 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 3/32"x25; 1x 1/8"x25; 1x 5/32"x25; 1x 3/16"x25; 1x 1/4"x25	
		⊖	800/1 TZ 1x 1,0x5,5x25	
		○	868/1 Z 1x # 1x25; 3x # 2x25; 1x # 3x25	

<sup>1)</sup>With friction ball; for manual nut spinner sockets

## Kraftform Kompakt Zyklus Mini 2

Ratchets and screws in a Kraftform Kompakt format. These drop-forged, full-steel ratchets, Zyklus Mini 1 and 2, combine filigree design with incredible robustness.

For particularly rapid screwdriving in confined working situations. Zyklus Mini 1 or Zyklus Mini 2 can be used whenever screwdriving with power tools or conventional hand tools is unfeasible for lack of space. 1 bit ratchet Zyklus Mini 1; suitable for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 and Wera connecting series 1 and 4; also possible to use 1/4" sockets by attaching the Wera adaptor 870/1. 1 socket ratchet Zyklus Mini 2; suitable for the direct attachment of Wera Zyklus special sockets 8790 FA.

### Kraftform Kompakt Zyklus Mini 2



Code	EAN		
05135918001	182180		1
		<b>8001 A</b> 1x 1/4"x87,0	
		<b>8005</b> 1x 107	
		<b>813</b> 1x 1/4"x78	
		<b>870/1</b> 1x 1/4"x25 <sup>1)</sup>	
		<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>867/1 TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		<b>840/1 Z Hex-Plus</b> 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25	
		<b>8790 FA</b> 1x 4,0; 1x 5,0; 1x 5,5; 1x 6,0; 1x 7,0; 1x 8,0; 1x 10,0; 1x 12,0; 1x 13,0	

<sup>1)</sup>With friction ball; for manual nut spinner sockets

## Tool-Check PLUS

Combination tool consisting of a ratchet, bits, sockets and holder in a minimum of space. Ideal as a universal companion for a whole host of screwdriving applications. High quality bit holder with Kraftform Plus handle for pleasant, ergonomic working that prevents blisters and calluses. Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. Mini ratchet for rapid working when fastening jobs with a power tool or conventional hand tools are not feasible due to insufficient space. Rapid changeover from left to right direction and vice versa by using the switchover lever. Fast work possible by turning the thumbwheel (with the thumb) on the ratchet head. Simplest operation even with just one hand. Ergonomic ratchet head/lever: Kraftform geometry with perfectly shaped contact areas for the fingers.

The direct bit take-up in the ratchet head makes for a mini tool design and is ideal for low working heights. The small return angle of 6° allows for precise work. Robust drop-forged, full steel design. Torque of over 65 Nm.

The Rapidaptor bit holder with free-turning sleeve: can be used as an extension; for rapid bit change without any special tools – even the very smallest bits with just a single hand. Tough viscous bits for universal use. Sockets for both manual as well as power tool operations for almost all applications.

Take it easy Tool Finder with colour coding according to size - for simple and rapid accessing of the required tool. Featuring a good grip to allow easy pick-up even with oily hands. Ball stop groove, for hex head bolts and nuts; chrome vanadium steel, matt chrome-plated.

## Tool-Check PLUS



Code	EAN		
05056490001	4013288 173003		1
		<b>8001 A</b> 1x 1/4"x87,0	
		<b>813</b> 1x 1/4"x78	
		<b>889/4/1 K</b> 1x 1/4"x50	
		<b>870/1</b> 1x 1/4"x25 <sup>1)</sup>	
		<b>8790 HMA</b> 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	
		<b>851/1 TZ PH</b> 2x PH 1x25; 3x PH 2x25; 1x PH 3x25	
		<b>855/1 TH PZ</b> 1x PZ 1x25; 3x PZ 2x25; 1x PZ 3x25	
		<b>867/1 TZ TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		<b>867/1 Z TORX® B0</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	
		<b>840/1 Z Hex-Plus</b> 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25; 1x 8,0x25	
		<b>800/1 TZ</b> 1x 1,0x5,5x25	

<sup>1)</sup>With friction ball; for manual nut spinner sockets

## Tool-Check PLUS Imperial



Code	EAN		
05056491001	4013288 178756		1
		<b>8001 A</b> 1x 1/4"x87,0	
		<b>813</b> 1x 1/4"x78	
		<b>889/4/1 K</b> 1x 1/4"x50	
		<b>870/1</b> 1x 1/4"x25 <sup>1)</sup>	
		<b>8790 HMA</b> 1x 3/16"x23,0; 1x 1/4"x23,0; 1x 5/16"x23,0; 1x 11/32"x23,0; 1x 3/8"x23,0; 1x 7/16"x23,0; 1x 1/2"x23,0	
		<b>851/1 TZ PH</b> 2x PH 1x25; 3x PH 2x25; 1x PH 3x25	
		<b>800/1 TZ</b> 1x 1,0x5,5x25	
		<b>867/1 TZ TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		<b>867/1 Z TORX® B0</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	
		<b>840/1 Z Hex-Plus</b> 1x 3/32"x25; 1x 1/8"x25; 1x 5/32"x25; 1x 3/16"x25; 1x 5/16"x25	
		<b>868/1 V</b> 1x # 1x25; 3x # 2x25; 1x # 3x25	

<sup>1)</sup>With friction ball; for manual nut spinner sockets

## Tool-Check 1 SB

- 1/4" bit ratchet, tough-absorbing bits, Rapidaptor holder, adaptor and 1/4" sockets
- Ideal for working in confined spaces
- Tough viscous bits for universal use
- Use of 1/4" sockets also possible with the Wera adaptor 870/1
- Take it easy tool finder: colour coding according to profile and size

## Tool-Check 1 SB



Code	EAN		
05073220001	162526		1
		<b>8001 A</b> 1x 1/4"x87,0	
		<b>870/1</b> 1x 1/4"x25 <sup>1)</sup>	
		<b>889/4/1 K</b> 1x 1/4"x50	
		<b>851/1 TZ PH</b> 2x PH 1x25; 3x PH 2x25; 1x PH 3x25	
		<b>855/1 TH PZ</b> 1x PZ 1x25; 3x PZ 2x25; 1x PZ 3x25	
		<b>867/1 TZ TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		<b>867/1 Z TORX® BO</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	
		<b>800/1 TZ</b> 1x 1,0x5,5x25	
		<b>840/1 Z Hex-Plus</b> 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25; 1x 8,0x25	
		<b>8790 HMA</b> 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	

<sup>1)</sup>With friction ball; for manual nut spinner sockets

## Tool-Check Automotive 1



Code	EAN		
05200995001	165343		1
		<b>8001 A</b> 1x 1/4"x87,0	
		<b>870/1</b> 1x 1/4"x25 <sup>1)</sup>	
		<b>889/4/1 K</b> 1x 1/4"x50	
		<b>851/1 TZ PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		<b>867/1 TZ TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		<b>867/1 Z TORX® BO</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	
		<b>800/1 TZ</b> 1x 1,0x5,5x25	
		<b>840/1 Z Hex-Plus</b> 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25; 1x 8,0x25	
		<b>860/1 XZN</b> 1x M 4x25; 1x M 5x25; 1x M 6x25; 1x M 8x25	
		<b>873/1 Five Lobe</b> 1x 20x25; 1x 25x25; 1x 27x25; 1x 30x25	
		<b>8790 HMA</b> 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	

<sup>1)</sup>With friction ball; for manual nut spinner sockets



### Bit-Check 10 Zyklop Mini BiTorsion 1

Many tools in a minimum of space. The sorting according to drive and size allows rapid accessing of the bits.

The Wera Mini ratchet: drop-forged, full-steel design. Fine-pitched mechanism with 60 teeth that allows a small return angle of only 6° for precise work. Simple left/right switchover. Ergonomically-designed ratchet head and lever.

- 1/4" Mini ratchet and tough viscous bits

#### Bit-Check 10 Zyklop Mini BiTorsion 1



Code	EAN		
05057418001	4013288 195951		1
		<b>8001 A</b> 1x 1/4"x87,0	
		<b>851/1 BTZ PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>855/1 BTZ PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>867/1 TORX® BTZ</b> 1x TX 15x25; 1x TX 20x25; 1x TX 25x25	
		<b>840/1 BTZ Hex-Plus</b> 1x 4,0x25; 1x 5,0x25	

### Bit-Check 10 Zyklop Mini 1

Many tools in a minimum of space. The sorting according to drive and size allows rapid accessing of the bits. The Wera Mini ratchet: drop-forged, full-steel design.

Fine-pitched mechanism with 60 teeth that allows a small return angle of only 6° for precise work. Simple left/right switchover. Ergonomically-designed ratchet head and lever.

- Tough viscous bits for universal use

#### Bit-Check 10 Zyklop Mini 1



Code	EAN		
05073645001	4013288 168115		1
		<b>8001 A</b> 1x 1/4"x87,0	
		<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>867/1 TORX®</b> 1x TX 15x25; 1x TX 20x25; 1x TX 25x25	
		<b>840/1 Z Hex-Plus</b> 1x 4,0x25; 1x 5,0x25	

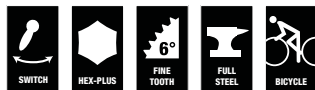
## Bicycle Set 1

Bicycle repair shops and passionate cyclists love screwdriving on a bicycle. With their Bicycle Set 1, the screwdriving tool specialist Wera offers an assortment of tools that is very mobile thanks to its compact and design-oriented textile folding bag, and offers solutions for the most common screwdriving situations when working with bicycles.

The sturdy bag contains the bit ratchet Zyklop Mini 1 and 10 bits with all the benefits of Wera-Bit technology, specially adapted to the most common screw connections on a bicycle.

- Compact 12-piece wrench set for bicycle applications, also for mobile use
- Practical range for DIY assembly work and repairs
- Suitable tools for the most common bolt profiles on road bikes, mountain bikes and e-bikes
- Robust, surface-friendly, compact textile folding bag

### Bicycle Set 1



Code	EAN			
05004170001	4013288 207623			1
		8001 A		
		1x 1/4"x87,0		
		3899/4/1		
		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 3

Bicycle tool set with ratchet, bit, sockets and a bit hand holder in a compact space. Perfect as a universal companion with a variety of screwdriving challenges.

High quality bit hand-holder with Kraffform Plus handle for comfortably ergonomic work, which avoids blisters and calluses. Hard grip zones for high working speed, soft grip zones for high torque transmission.

Bit ratchet for quick work when bolting by machine or by conventional hand tool is not possible due to lack of space.

Fast switching from left to right and vice versa via the switching lever. Quick turning (by thumb) over the grooved ratchet head. Simplest operation even with just one hand.

Ergonomic ratchet head/lever: Kraffform geometry with perfectly shaped contact surfaces for fingers. The direct bit holder in the ratchet head and the smallest tool design allow for low working heights.

Small return angle of 6° for precise work. Robust drop forged full steel design. Torques of over 65 Nm.

The Rapidaptor bit holder with quick-turn coating can be used as an extension, for lightning-fast bit changes with only one hand without auxiliary tools of even the smallest bit sizes.

Tough bits, for universal use. Hand and machine sockets for almost all applications.

With Take it easy tool finder with colour coding by size - for easy and fast location of the required tool. Easy to grasp even with oily hands.

With ball-catching groove. For external hexagonal bolts and sockets. Made of matt-chromed chrome-vanadium.

- Compact 39-piece screwdriving tool set for bicycle applications, also for mobile use
- Practical range for DIY assembly work and repairs
- Tools for the most popular screw profiles on road bikes, mountain bikes and e-bikes
- Robust, surface-friendly, compact low weight textile pouch
- Take it easy tool finder with colour coding according to sizes

### Bicycle Set 3



Code	EAN			
05004172001	211248			1
		<b>8001 A</b> 1x 1/4"x87,0		
		<b>813</b> 1x 1/4"x78		
		<b>889/4/1 K</b> 1x 1/4"x50		
		<b>870/1</b> 1x 1/4"x25 <sup>1)</sup>		
		<b>8790 HMA</b> 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		
		<b>851/1 TZ PH</b> 1x PH 1x25; 2x PH 2x25; 1x PH 3x25		
		<b>867/1 TZ TORX®</b> 1x TX 10x25; 1x TX 15x25; 2x TX 20x25; 2x TX 25x25; 1x TX 27x25; 1x TX 30x25; 1x TX 40x25		
		<b>800/1 TZ</b> 1x 0,5x4,0x25; 1x 0,6x4,5x25; 1x 1,0x5,5x25		
		<b>840/1 Z Hex-Plus</b> 1x 2,0x25; 1x 2,5x25; 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25; 1x 8,0x25		
		<b>842/1 Z</b> 1x 2,5x25; 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25		

<sup>1)</sup>With friction ball; for manual nut spinner sockets

### 8001 A Zyklop Mini 1 Bit Ratchet 1/4" SB with 1/4" drive

The Wera Mini ratchet. Simple operation, even with just one hand, in confined working spaces. Drop-forged, full-steel design and fine-pitched mechanism with 60 teeth that allows a small return angle of 6° for precise working.

The thumbwheel allows rapid fastening in confined situations when there is no space for ratcheting.

Easy left/right switchover. Ergonomically designed ratchet head and lever. Suitable for 1/4" bit and socket take-up.

- Suitable for direct take-up of bits with 1/4" hex head drive
- Drop-forged, full-steel design
- Torque of over 65 Nm
- Fine-pitched ratchet mechanism and small return angle of 6°
- Ideal for working in confined spaces



### 8001 A Zyklop Mini 1 Bit Ratchet 1/4" SB with 1/4" drive



Code	EAN			
05073230001	144638			1
		<b>8001 A</b> 1x 1/4"x87,0		
		<b>870/1</b> 1x 1/4"x25 <sup>1)</sup>		

<sup>1)</sup>With friction ball; for manual nut spinner sockets

### Zyklop Mini 2 Ratchet

Zyklop Mini 2 for the direct take-up of special Wera Zyklop sockets. Combines filigree design with incredible robustness. For particularly rapid screwdriving even in confined working spaces. The Zyklop Mini 2 is the preferred choice whenever fastening with a power tool or conventional hand tool is impossible due to a lack of space.

- Direct attachment of special Zyklop sockets
- Small return angle of 6° for precise working
- Simple left/right switchover
- Ideal for confined working situations

#### Zyklop Mini 2 Ratchet



	EAN								
Code	4013288	mm							
05003660001	179616	107							1

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

The Wera Zyklop Mini 3 ratchet for 1/4" sockets. Simplest operation even with just one hand in confined screwdriving challenges. Drop-forged full steel design.

Fine tooth mechanism with 60 teeth allows a small return angle of 6° for precise work.

The knurled wheel allows fast screwdriving in tight spaces when there is no room for ratcheting. Simple left/right switching. Ergonomically shaped ratchet head and lever.

- Mini ratchet suitable for direct mounting of 1/4" nuts
- Drop-forged full steel design for torques exceeding 65 Nm
- Fine-pitched ratchet mechanism and small return angle of 6°
- Simple left/right switchover
- Ideal for working in confined spaces

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










	EAN								
Code	4013288		mm						
05003793001	211699	1/4"	87,0						1

## 8790 FA Zyklus socket with 1/4" and Hexagon 11 drive

Zyklus socket with 1/4 inch and hex drive for manual jobs with a 1/4 inch ratchet.

### 8790 FA Zyklus socket with 1/4" and Hexagon 11 drive

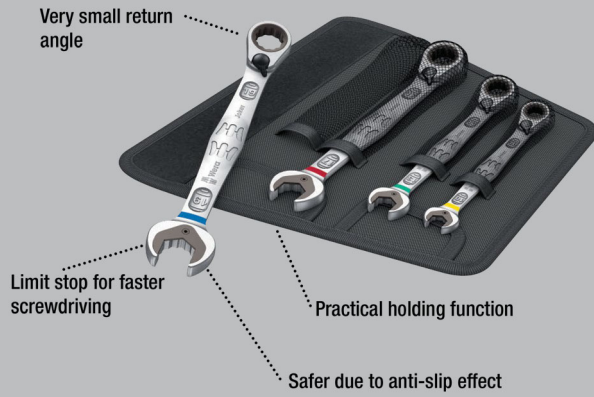


	EAN							
Code	4013288	mm	mm	mm	mm	mm	mm	
05003665001	179623	4,0	9,5	6,4	11,8	18,0		1
05003666001	179630	4,5	9,5	7,0	11,8	18,0		1
05003667001	179647	5,0	9,5	7,6	11,8	18,0		1
05003668001	179654	5,5	9,5	8,2	11,8	18,0		1
05003669001	179661	6,0	9,5	9,2	11,8	18,0		1
05003670001	183408	7,0	9,5	10,4	11,8	18,0		1
05003675001	179678	8,0	9,5	11,5	11,8	18,0		1
05003690001	179685	10,0	9,5	13,8	11,8	18,0		1
05003684001	183415	12,0	9,5	16,8	11,8	18,0		1
05003685001	179692	13,0	9,5	17,8	11,8	18,0		1





## Joker - Can.Do.Everything.Better.



High quality, metric, combination ratchet wrench by Wera. Everything that a wrench has to be able to do. And a whole lot more. Faster, better, stylish. Yes, a real Joker. The new generation of combination ratchet wrenches.

Suitable for hexagon socket screws, bolts or nuts. Comes with holding function, thanks to the metal plate in the jaw, which reduces the risk of dropping nuts and bolts. The replaceable metal plate in the jaw secures nuts and bolts with its extra hard teeth and reduces the danger of slipping.

The integrated limit stop prevents any slipping around the bolt head and allows higher torque to be applied. The double-hex geometry makes for a positive connection with nuts or bolts and reduces the risk of slipping. A return angle of only 30° at the open end prevents any time consuming flipping of the wrench. The ratchet mechanism at the ring end, with an exceptional, fine-tooth mechanism – 80 teeth in all – enables flexibility even in very confined working spaces.

The specially forged geometry ensures high torque transfer and strength. The ratchet is manufactured out of high performance chrome molybdenum steel with nickel-chrome coating for high corrosion protection. Take it easy Tool Finder with colour coding according to sizes.

- Practical holding function thanks to the metal plate in the jaw
- Limit stop prevents any slipping
- The double-hex geometry reduces the risk of slipping
- Return angle of only 30°
- Take it easy tool finder with colour coding according to sizes

## 6000 Joker Ratcheting combination wrenches



Code	EAN							
05073268001	167309		8	144	20	5,5	18	3
05073270001	164360		10	159	22	5,5	21	3
05073271001	167316		11	165	25	6,3	22	3
05073272001	167323		12	170,7	26,3	6,6	25	3
05073273001	164377		13	177	27,3	7	25	3
05073274001	167330		14	188	29,3	7,5	28	3
05073275001	167347		15	200	32,3	7,8	28,5	3
05073276001	167392		16	212	35	8,2	32,7	3
05073277001	164384		17	224	37,2	8,5	32,7	3
05073278001	167408		18	235	39	9	33,8	3
05073279001	164391		19	246	42	9,5	34,8	3

## 6000 Joker Ratcheting combination wrenches, Imperial



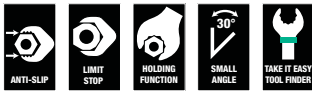
Code	EAN							
05073280001	167354		5/16"	144	20	5,5	18	3
05073281001	167361		3/8"	159	22	5,5	21	3
05073282001	167378		7/16"	165	25	6,3	22	3
05073283001	167385		1/2"	177	27,3	7	25	3
05073284001	167415		9/16"	188	29,3	7,5	28	3
05073285001	167422		5/8"	212	35	8,2	32,7	3
05073286001	167439		11/16"	235	39	9	33,8	3
05073287001	167446		3/4"	246	42	9,5	34,8	3



### 6000 Joker 11 Set 1 of ratcheting combination wrenches

- In robust pouch

#### 6000 Joker 11 Set 1 of ratcheting combination wrenches



Code	EAN		
05020013001	167521		1
<b>6000 Joker</b> 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 8 Imperial Set 1 Set of ratcheting combination wrenches, Imperial

- In robust pouch

#### 6000 Joker 8 Imperial Set 1 Set of ratcheting combination wrenches, Imperial



Code	EAN		
05020012001	167514		1
<b>6000 Joker Imperial</b> 1x 5/16"x144; 1x 3/8"x159; 1x 7/16"x165; 1x 1/2"x177; 1x 9/16"x188; 1x 5/8"x212; 1x 11/16"x235; 1x 3/4"x246			

### 6000/6002 Joker 6 Set 1 Set of ratcheting combination / double open-ended wrenches

- The Joker double open-ended wrench is ideally suited for locking down nuts and bolts.
- In robust pouch

#### 6000/6002 Joker 6 Set 1 Set of ratcheting combination / double open-ended wrenches



Code	EAN		
05020022001	173034		1
<b>6000 Joker</b> 1x 10x159; 1x 13x177; 1x 17x224; 1x 19x246 <b>6002 Joker Double</b> 1x 10x13x167; 1x 17x19x235			

### 6000 Joker 4 Set 1 Set of ratcheting combination wrenches

- In robust pouch

#### 6000 Joker 4 Set 1 Set of ratcheting combination wrenches



Code	EAN		
05073290001	164407		1
<b>6000 Joker</b> 1x 10x159; 1x 13x177; 1x 17x224; 1x 19x246			

## 6000 Joker 4 Imperial Set 1 Set of ratcheting combination wrenches, Imperial

- In robust pouch

### 6000 Joker 4 Imperial Set 1 Set of ratcheting combination wrenches, Imperial



Code	EAN		
05073295001	167460		1
		<b>6000 Joker Imperial</b> 1x 7/16"x165; 1x 1/2"x177; 1x 9/16"x188; 1x 3/4"x246	

## 6001 Joker Switch

Joker ratcheting combination wrenches with angled ratchet head and switch lever. The metal plate in the jaw provides for the holding function which reduces the risk of losing nuts and bolts.

The integrated limit stop can prevent any slipping from the bolt head downwards and enables higher torque to be applied.

The exchangeable metal plate in the jaw securely holds nuts and bolts with its extra hard teeth and reduces the risk of slipping.

The double-hex geometry delivers a very positive connection with nuts or bolts and again provides for a lower risk of any slipping. The low return angle of only 30° at the jaw end avoids any time-consuming flipping of the wrench when fastening.

The reversible ratchet mechanism at the ring end with its fine toothing (80 teeth) ensures great flexibility even in confined spaces. Audibly precise ratchet mechanism.

Additionally, the robust two-piece locking element provides for an extreme stability. Comes with a 15° angled ratchet end for secure work even at high torque.

The special forged geometry allows for high torque transfer and high flexural rigidity. Manufactured out of high-performance chrome-molybdenum steel with a nickel-chromium coating for high corrosion protection.

With Take it easy tool finder: colour coding according to size.

- Practical holding function thanks to the metal plate in the jaw
- Limit stop prevents any slipping
- Very fine toothing and robust locking element
- Ratchet end angled by 15°
- Take it easy tool finder with colour coding according to sizes

### 6001 Joker Switch Ratcheting combination wrenches, with switch lever



Code	EAN							
05020064001	184696	8	144	20,3	5,5	18	3	
05020065001	183903	10	159	23	5,5	21,5	3	
05020066001	183910	11	165	24,3	6,3	22	3	
05020067001	183927	12	171	26,3	6,6	25	3	
05020068001	184702	13	179	27,3	7	26	3	
05020069001	184719	14	187	30	7,5	28	3	
05020070001	184726	15	199	32	7,8	28,8	3	
05020071001	184733	16	213	35	8,2	31,7	3	
05020072001	184740	17	225	37	8,5	33	3	
05020073001	184757	18	234	39,5	9	34	3	
05020074001	184764	19	246	42	9,5	34,7	3	

### 6001 Joker Switch Ratcheting combination wrenches, with switch lever, imperial



Code	EAN							
05020075001	184788	5/16"	144	20,3	5,5	18	3	
05020076001	184795	3/8"	159	23	5,5	21,5	3	
05020077001	184801	7/16"	165	24,3	6,3	22	3	
05020078001	184818	1/2"	171	26,3	6,6	25	3	
05020079001	184825	9/16"	187	30	7,5	28	3	
05020080001	184832	5/8"	213	35	8,2	31,7	3	
05020081001	184849	11/16"	234	39,5	9	34	3	
05020082001	184771	3/4"	246	42	9,5	34,7	3	

### 6002 Joker Double open-ended wrenches

- Practical holding function thanks to the metal plate in the jaw
- Limit stop prevents any slipping
- The double-hex geometry reduces the risk of slipping
- Return angle of only 30°
- Take it easy tool finder with colour coding according to sizes

### 6002 Joker Double open-ended wrenches



Code	EAN								
05003760001	173010	10	23	13	27	5,5	3		
05003765001	173027	17	37	19	42	8,5	3		
05020260001	212764	20	48	22	51	10	3		
05020261001	212771	22	48	24	51	10	3		
05020262001	212788	24	51	27	60	11	3		
05020263001	212795	27	63	32	66	12	3		
05020264001	212801	30	63	32	66	12	3		

### 6001 Joker Switch 11 Set 1 Set of ratcheting combination wrenches

- Compact textile box with high robustness, low weight and volume

### 6001 Joker Switch 11 Set 1 Set of ratcheting combination wrenches



Code	EAN		
05020091001	184160		1
<b>6001 Joker Switch</b> 1x 8x144; 1x 10x159; 1x 11x165; 1x 12x171; 1x 13x179; 1x 14x187; 1x 15x199; 1x 16x213; 1x 17x225; 1x 18x234; 1x 19x246			

### 6001 Joker Switch 8 Imperial Set 1 Set of ratcheting combination wrenches, Imperial

- Compact textile box with high robustness, low weight and volume

#### 6001 Joker Switch 8 Imperial Set 1 Set of ratcheting combination wrenches, Imperial



	<b>Code</b>	<b>EAN</b>		
		4013288		
05020093001	184153			1
			<b>6001 Joker Switch Imperial</b> 1x 5/16"x144; 1x 3/8"x159; 1x 7/16"x165; 1x 1/2"x171; 1x 9/16"x187; 1x 5/8"x213; 1x 11/16"x234; 1x 3/4"x246	

### 6001 Joker Switch 4 Set 1 Set of ratcheting combination wrenches

- In robust pouch

#### 6001 Joker Switch 4 Set 1 Set of ratcheting combination wrenches



	<b>Code</b>	<b>EAN</b>		
		4013288		
05020090001	184139			1
			<b>6001 Joker Switch</b> 1x 10x159; 1x 13x179; 1x 17x225; 1x 19x246	

### 6001 Joker Switch 4 Imperial Set 1 Set of ratcheting combination wrenches, Imperial

- In robust pouch

#### 6001 Joker Switch 4 Imperial Set 1 Set of ratcheting combination wrenches, Imperial



	<b>Code</b>	<b>EAN</b>		
		4013288		
05020092001	184146			1
			<b>6001 Joker Switch Imperial</b> 1x 7/16"x165; 1x 1/2"x171; 1x 9/16"x187; 1x 5/8"x246	

### 6003 Joker ring spanner

As the installation space becomes increasingly tight during screwdriving, it remains necessary that tools enable users to work successfully.

Narrow spaces require additional placement points of the tool. Can spanners be modified so that the placement possibilities of the tool increase?

The combination of the 7.5° pivoted mouth and the double hexagon geometry doubles the placement points. A repeated 180° turn of the wrench around the longitudinal axis during screwdriving provides four placement possibilities, and bolts or screw heads can be "taken" every 15°.

The Joker 6003 with its smart mouth geometry significantly expands the range of uses in confined spaces. The Joker 6003 will automatically find the respective placement point after every turn.

The slim yet robust ring side is angled by 15° to the tool axis. The high-quality surface treatment achieves a high and long-lasting corrosion protection. With Take it easy tool finder: colour coding by size.

- Especially suitable for tight spaces
- The special mouth geometry expands the placement possibilities of the tool
- The low return angle in the mouth "takes" the screw every 15°
- Slim ring side angled by 15°
- Take it easy tool finder with colour coding according to sizes

## 6003 Joker ring spanner



Code	EAN							
Code	4013288		mm	mm	mm	mm	mm	
05020190001 <sup>1)</sup>	219039		5,5	105	16	4	10	3
05020198001 <sup>1)</sup>	218780		6	105	16	4	10	3
05020199001 <sup>1)</sup>	218773		7	110	17,7	4,2	11,5	3
05020200001	212528		8	115	19	4,5	12,5	3
05020219001 <sup>1)</sup>	220097		9	120	21	4,8	13,5	3
05020201001	212542		10	125	22	5	15	3
05020202001	212559		11	135	24,5	5	17	3
05020203001	212566		12	148	26	5,5	18	3
05020204001	212696		13	160	27	6	19	3
05020205001	212702		14	167	29	6	20	3
05020206001	212719		15	174	32	6	22	3
05020207001	212726		16	182	35	6,5	23	3
05020208001	212733		17	190	38	6,5	24,5	3
05020209001	212740		18	210	39	7,5	26	3
05020210001	212757		19	230	42	7,5	27,5	3
05020500001 <sup>1)</sup>	218797		20	230	45	7,5	29	3
05020501001 <sup>1)</sup>	218803		21	260	47	7,5	30	3
05020502001 <sup>1)</sup>	218841		22	260	49	7,5	31,5	3
05020503001 <sup>1)</sup>	218858		24	280	53	8	36	3
05020504001 <sup>1)</sup>	218865		27	300	60	8,5	40	3
05020505001 <sup>1)</sup>	218872		30	330	66	9	43	3
05020506001 <sup>1)</sup>	218889		32	360	70	9,5	45,5	3
05020507001 <sup>1)</sup>	218896		36	460	80	10	50,5	3

<sup>1)</sup> Available from May 2021

## 6003 Joker ring spanner, imperial



Code	EAN							
Code	4013288			mm	mm	mm	mm	
05020220001 <sup>1)</sup>	219046		1/4"	105	16	4	10	3
05020211001	212979		5/16"	115	19	4,5	12,5	3
05020212001	212986		3/8"	125	22	5	15	3
05020213001	212993		7/16"	135	24,5	5	17	3
05020214001	213006		1/2"	160	26	6	19	3
05020215001	213013		9/16"	167	29	6	20	3
05020216001	213020		5/8"	182	35	6,5	23	3
05020217001	213037		11/16"	210	40	7,5	26	3
05020218001	213044		3/4"	230	42	7,5	27,5	3

<sup>1)</sup> Available from May 2021

## 6003 Joker 11 Set 1 ring spanner set

- In robust pouch

## 6003 Joker 11 Set 1 ring spanner set



Code	EAN		
05020231001	4013288		1
	214195	<b>6003 Joker</b> 1x 8x115; 1x 10x125; 1x 11x135; 1x 12x148; 1x 13x160; 1x 14x167; 1x 15x174; 1x 16x182; 1x 17x190; 1x 18x210; 1x 19x230	

## 6003 Joker 8 Imperial Set 1 ring spanner set, Imperial

- In robust pouch

## 6003 Joker 8 Imperial Set 1 ring spanner set, Imperial



Code	EAN		
05020241001	4013288		1
	214201	<b>6003 Joker Imperial</b> 1x 5/16"x115; 1x 3/8"x125; 1x 7/16"x135; 1x 1/2"x160; 1x 9/16"x167; 1x 5/8"x182; 1x 11/16"x210; 1x 3/4"x230	

### 6003 Joker 5 Set 1 ring spanner set

- In robust pouch

#### 6003 Joker 5 Set 1 ring spanner set



Code		EAN		
05020230001		214171		1
		6003 Joker 1x 8x115; 1x 10x125; 1x 13x160; 1x 17x190; 1x 19x230		

### 6003 Joker 5 Imperial Set 1 ring spanner set, Imperial

- In robust pouch

#### 6003 Joker 5 Imperial Set 1 ring spanner set, Imperial



Code		EAN		
05020240001		214188		1
		6003 Joker Imperial 1x 5/16"x115; 1x 3/8"x125; 1x 1/2"x160; 1x 9/16"x167; 1x 3/4"x230		

### 6004 Joker self-setting spanner

Many users wish to have a universal screwdriving tool with the widest possible range of applications. It should be a single tool for multiple metric and imperial dimensions.

It should automatically adjust to the different screw sizes. It should be safe to grab without damaging anything and allow for a high working speed. The continuous and parallel jaws replace several single spanner dimensions.

The required size is automatically and continuously set when attaching the tool to the hexagon bolt or screw. The integrated lever mechanism securely clamps the hexagon screw or bolt between the jaws, which significantly reduces the risk of slipping or damage.

The ratchet function ensures fast and consistent screwdriving without removing the tool. Thanks to the corner-width rectangular prisms, a back-pivoting angle of only 30° can be realized.

The single-arm design in conjunction with the ratchet function and the corner-width prism make it possible to work even in confined spaces.

The adjustable Joker 6004 is the universal screwdriving tool. Self-setting. Gripping. Spanning.

- The adjustable Joker 6004 covers all metric and imperial dimensions in the respective field of application
- Automatic and continuous grip of hexagon screws and bolts
- Lever mechanism when gripping avoids slipping and damage
- Fast and consistent screwdriving without removing the wrench thanks to mechanical ratchet function
- Back-pivoting angle of only 30° through placement in the corner-width rectangular prisms in the mouth

### 6004 Joker XS self-setting spanner



Code		EAN					
05020099001		216892	7-10	1/4"-3/8"	117	7,7	3

### 6004 Joker S self-setting spanner



Code	EAN	mm	mm	mm			
05020100001	211729	10-13	7/16"-1/2"	154	10		3

### 6004 Joker M self-setting spanner



Code	EAN	mm	mm	mm			
05020103001	216908	13-16	1/2"-5/8"	188	12,4		3

### 6004 Joker L self-setting spanner



Code	EAN	mm	mm	mm			
05020101001	214706	16-19	5/8"-3/4"	224	14		3

### 6004 Joker XL self-setting spanner



Code	EAN	mm	mm	mm			
05020104001	216915	19-24	3/4"-15/16"	256	16		2

### 6004 Joker XXL self-setting spanner



Code	EAN	mm	mm	mm			
05020102001	214713	24-32	15/16"-1 1/4"	322	20		3

### 6004 Joker 4 set 1 self-setting spanner set

- The compact folding pouch with four adjustable Joker 6004 spanners covers all metric and imperial dimensions in applications from 7 to 19 mm or 1/4" to 3/4"

### 6004 Joker 4 set 1 self-setting spanner set



Code	EAN		
05020110001	217516		1
		6004 Joker XS 1x 7-10 (1/4"-3/8")x117	
		6004 Joker S 1x 10-13 (7/16"-1/2")x154	
		6004 Joker M 1x 13-16 (1/2"-5/8")x188	
		6004 Joker L 1x 16-19 (5/8"-3/4")x224	





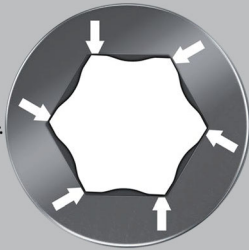


Werd

## Hex-Plus - lets hexagon socket screws last longer

Deformation of the screws is reduced

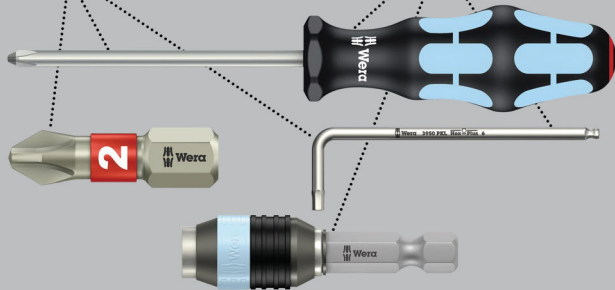
Above-average service life



## Kraftform Stainless - stainless steel to prevent rust

Stainless steel material to prevent extraneous rust

Shop floor-proof thanks to vacuum ice hardening



High quality L-key set out of stainless steel for hexagon socket screws by Wera. Stainless steel prevents the transfer of extraneous rust. The Hex-Plus profile offers a greater contact surface in the head of the screw.

The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. Come with hex ballpoint on the long arm: the ballpoint drive profile means that it is possible to swivel the tool axis away from the screwdriving axis, thus enabling "round the corner" screwdriving. Take it easy Tool Finder: colour coding according to size. In an almost wear-free L-key clip fastener.

- Solution to the extraneous rust problem: fasten stainless screws with stainless tools
- Hex-Plus allows socket head screws to live longer
- Take it easy tool finder with colour coding according to sizes
- Wear-resistant clip material for enhanced durability
- Colour coded, easy-to-grip plastic sleeve, even at low temperatures

## 3950/9 Hex-Plus Multicolour Stainless 1 L-key set, metric, stainless



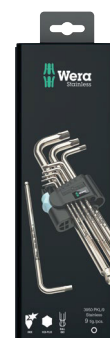
Code	EAN			
05022669001	4013288			
	185211			1
		○	<b>3950 SPKL Multicolour</b> 1x 1,5x90; 1x 2,0x101; 1x 2,5x112; 1x 3,0x123; 1x 4,0x137; 1x 5,0x154; 1x 6,0x172; 1x 8,0x195; 1x 10,0x224	

## 3950/9 Hex-Plus Stainless 1 L-key set, metric, stainless



Code	EAN			
05022720001	4013288			
	111364			10
		○	<b>3950 PKL</b> 1x 1,5x90; 1x 2,0x101; 1x 2,5x112; 1x 3,0x123; 1x 4,0x137; 1x 5,0x154; 1x 6,0x172; 1x 8,0x195; 1x 10,0x224	

## 3950/9 Hex-Plus Stainless 1 SB L-key set, metric, stainless



Code	EAN			
05073544001	4013288			
	180377	○	<b>3950 PKL</b> 1x 1,5x90; 1x 2,0x101; 1x 2,5x112; 1x 3,0x123; 1x 4,0x137; 1x 5,0x154; 1x 6,0x172; 1x 8,0x195; 1x 10,0x224	1

### 3950/9 Hex-Plus Imperial Stainless 1 L-key set, Imperial, stainless

- In robust pouch

### 3950/9 Hex-Plus Imperial Stainless 1 L-key set, imperial, stainless



Code	EAN		
05022721001	4013288		1
		<b>3950 PKL inch</b> 1x 3/32"x112; 1x 7/64"x119; 1x 1/8"x123; 1x 9/64"x130; 1x 5/32"x137; 1x 3/16"x154; 1x 1/4"x185; 1x 5/16"x195; 1x 3/8"x224	

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

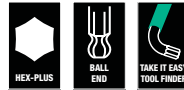
- L-keys with retaining function for hexagon socket screws
- Hexagonal ballpoint on the long arm
- Colour coded, easy-to-grip plastic sleeve, even at low temperatures

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



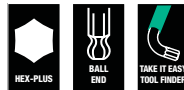
Code	EAN		
05022210001	4013288		1
		<b>950 SPKL Multicolour</b> 1x 1,5x90; 1x 2,0x101; 1x 2,5x112	
		<b>950 SPKL HF Multicolour</b> 1x 3,0x123; 1x 4,0x137; 1x 5,0x154; 1x 6,0x172; 1x 8,0x195; 1x 10,0x224	

### 950/9 Hex-Plus Multicolour 1 L-key set, metric, BlackLaser



Code	EAN		
05022089001	4013288		5
		<b>950 SPKL Multicolour</b> 1x 1,5x90; 1x 2,0x101; 1x 2,5x112; 1x 3,0x123; 1x 4,0x137; 1x 5,0x154; 1x 6,0x172; 1x 8,0x195; 1x 10,0x224	

### 950/9 Hex-Plus Multicolour 1 SB Multicolour L-key set, metric, BlackLaser



Code	EAN		
05073593001	4013288		1
		<b>950 SPKL Multicolour</b> 1x 1.5x90; 1x 2.0x101; 1x 2.5x112; 1x 3.0x123; 1x 4.0x137; 1x 5.0x154; 1x 6.0x172; 1x 8.0x195; 1x 10.0x224	

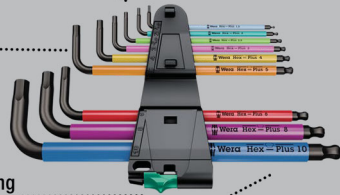
## L-keys in a two-component clip

L-keys fit securely into the clip

Solid rubber material for great durability

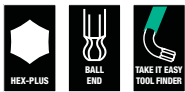
Easy-to-use opening and closing mechanism

Sizes marked on the clip



- Short version

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



Code	EAN		
05133164001	4013288 207517		1
		○ 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	

## 950/9 Hex-Plus Multicolour Imperial 1 L-key set, imperial, BlackLaser

- In robust pouch

## 950/9 Hex-Plus Multicolour Imperial 1 L-key set, imperial, BlackLaser



Code	EAN		
05022639001	4013288 182593		1
		○ 950 SPKL inch 1x 5/64"x101; 1x 3/32"x112; 1x 1/8"x123; 1x 5/32"x137; 1x 3/16"x154; 1x 7/32"x172; 1x 1/4"x185; 1x 5/16"x195; 1x 3/8"x224	

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



Code	EAN		
05022640001	4013288 219107		1
		○ 950 SPKL inch 1x 5/64"x101; 1x 3/32"x112; 1x 1/8"x123; 1x 5/32"x137; 1x 3/16"x154; 1x 7/32"x172; 1x 1/4"x185; 1x 5/16"x195; 1x 3/8"x224	

## 950/7 Hex-Plus Multicolour Magnet 1 L-key set, metric, BlackLaser

- For recessed screws, it's often advantageous for the screw to be held on the L-key by magnetic force. The Wera clips with magnetiser/demagnetiser enable a magnetisation/demagnetisation of L-keys in a flash.

## 950/7 Hex-Plus Multicolour Magnet 1 L-key set, metric, BlackLaser



Code	EAN		
05022534001	4013288 183750		5
		○ 950 SPKL 1x 1,5x90; 1x 2,0x101; 1x 2,5x112; 1x 3,0x123; 1x 4,0x137; 1x 5,0x154; 1x 6,0x172	

### 950/9 L Hex-Plus HF 1 L-key set, metric, chrome-plated, with holding function

- The holding function on the long arm keeps screws securely on the tool
- High corrosion protection thanks to chrome-plating

### 950/9 L Hex-Plus HF 1 L-key set, metric, chrome-plated, with holding function



Code	EAN		
05022130001	4013288 207227		1
		○ 950 L 1x 1,5x90 <sup>1)</sup> ; 1x 2,0x100; 1x 2,5x112	
		○ 950 L HF 1x 3,0x126; 1x 4,0x140; 1x 5,0x160; 1x 6,0x180; 1x 8,0x200; 1x 10,0x219	

<sup>1)</sup>Regular hexagon

### 950/9 Hex-Plus 1 L-key set, metric, chrome-plated



Code	EAN		
05022087001	4013288 104816		10
		○ 950 PKL 1x 1,5x90 <sup>1)</sup> ; 1x 2,0x100; 1x 2,5x112; 1x 3,0x126; 1x 4,0x140; 1x 5,0x160; 1x 6,0x180; 1x 8,0x200; 1x 10,0x219	

<sup>1)</sup>Regular hexagon

### 950/9 Hex-Plus 1 SB L-key set, metric, chrome-plated



Code	EAN		
05073391001	4013288 030160		1
		○ 950 PKL 1x 1,5x90 <sup>1)</sup> ; 1x 2,0x100; 1x 2,5x112; 1x 3,0x126; 1x 4,0x140; 1x 5,0x160; 1x 6,0x180; 1x 8,0x200; 1x 10,0x219	

<sup>1)</sup>Regular hexagon

### 950/9 Hex-Plus 2 L-key set, metric, chrome-plated



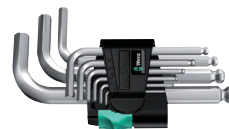
Code	EAN		
05021909001	4013288 111937		10
		○ 950 L 1x 1,5x90 <sup>1)</sup> ; 1x 2,0x100; 1x 2,5x112; 1x 3,0x126; 1x 4,0x140; 1x 5,0x160; 1x 6,0x180; 1x 8,0x200; 1x 10,0x219	

<sup>1)</sup>Regular hexagon

### 950/9 Hex-Plus 3 L-key set, metric, chrome-plated

- Short version
- Hexagonal ballpoint on the long arm

### 950/9 Hex-Plus 3 L-key set, metric, chrome-plated



Code	EAN		
05133163001	4013288 112255		10
		○ 950 PKS 1x 1,5x50 <sup>1)</sup> ; 1x 2,0x56; 1x 2,5x63; 1x 3,0x71; 1x 4,0x80; 1x 5,0x90; 1x 6,0x100; 1x 8,0x112; 1x 10,0x125	

<sup>1)</sup>Regular hexagon

### 950/9 Hex-Plus 4 L-key set, metric, chrome-plated

- Extra-short arm for use on difficult-to-access screws
- Hexagonal ballpoint on the long arm

### 950/9 Hex-Plus 4 L-key set, metric, chrome-plated



Code	EAN		
05073594001	4013288 139177		1
		○ 950 PKLS 1x 1,5x90 <sup>1)</sup> ; 1x 2,0x100; 1x 2,5x112; 1x 3,0x126; 1x 4,0x140; 1x 5,0x160; 1x 6,0x180; 1x 8,0x200; 1x 10,0x219	

<sup>1)</sup>Regular hexagon

### 950/9 Hex-Plus 5 L-key set, metric, chrome-plated



Code	EAN		
05021406001	4013288 111890		10
		950 1x 1,5x45 <sup>1)</sup> ; 1x 2,0x50; 1x 2,5x56; 1x 3,0x63; 1x 4,0x70; 1x 5,0x80; 1x 6,0x90; 1x 8,0x100; 1x 10,0x112	

<sup>1)</sup>Regular hexagon.

### 950/9 Hex-Plus 6 L-key set, metric, BlackLaser

- BlackLaser for high corrosion protection and long service life

### 950/9 Hex-Plus 6 L-key set, metric, BlackLaser



Code	EAN		
05022086001	4013288 104809		10
		950 PKL BM 1x 1,5x90 <sup>1)</sup> ; 1x 2,0x100; 1x 2,5x112; 1x 3,0x126; 1x 4,0x140; 1x 5,0x160; 1x 6,0x180; 1x 8,0x200; 1x 10,0x219	

<sup>1)</sup>Regular hexagon

### 950/9 Hex-Plus 6 SB L-key set, metric, BlackLaser



Code	EAN		
05073596001	4013288 106414		1
		950 PKL BM 1x 1.5x90 <sup>1)</sup> ; 1x 2.0x100; 1x 2.5x112; 1x 3.0x126; 1x 4.0x140; 1x 5.0x160; 1x 6.0x180; 1x 8.0x200; 1x 10.0x219	

<sup>1)</sup>Regular hexagon

### 950/9 Hex-Plus 7 L-key set, metric, BlackLaser

- Short version



Code	EAN		
05021737001	4013288 112286		10
		950 BM 1x 1,5x45 <sup>1)</sup> ; 1x 2,0x50; 1x 2,5x56; 1x 3,0x63; 1x 4,0x70; 1x 5,0x80; 1x 6,0x90; 1x 8,0x100; 1x 10,0x112	

<sup>1)</sup>Regular hexagon

### 950/7 Hex-Plus Magnet 1 Magnetic L-key set, metric, chrome-plated

- For recessed screws, it's often advantageous for the screw to be held on the L-key by magnetic force. The Wera clips with magnetiser/demagnetiser enable a magnetisation/demagnetisation of L-keys in a flash.

### 950/7 Hex-Plus Magnet 1 Magnetic L-key set, metric, chrome-plated



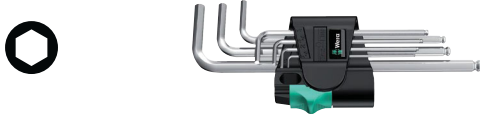
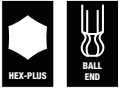
Code	EAN		
05022101001	4013288 111968		10
		950 PKL 1x 1,5x90 <sup>1)</sup> ; 1x 2,0x100; 1x 2,5x112; 1x 3,0x126; 1x 4,0x140; 1x 5,0x160; 1x 6,0x180	

<sup>1)</sup>Regular hexagon

### 950/7 Hex-Plus 1 L-key set, metric, chrome-plated

- Hexagonal ballpoint on the long arm

#### 950/7 Hex-Plus 1 L-key set, metric, chrome-plated



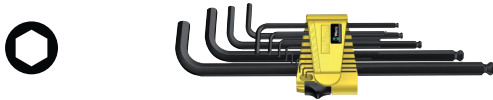
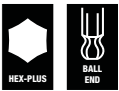
Code	EAN		
05022181001	4013288 111883		10
		○ 950 PKL 1x 1,5x90 <sup>1)</sup> ; 1x 2,0x100; 1x 2,5x112; 1x 3,0x126; 1x 4,0x140; 1x 5,0x160; 1x 6,0x180	

<sup>1)</sup>Regular hexagon

### 950/13 Hex-Plus Imperial 1 L-key set, imperial, BlackLaser

- BlackLaser for high corrosion protection and long service life
- Hexagonal ballpoint on the long arm

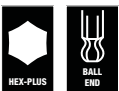
#### 950/13 Hex-Plus Imperial 1 L-key set, imperial, BlackLaser



Code	EAN		
05021728001	4013288 111982		10
		○ 950 PKL inch 1x 0,05"x83 <sup>1)</sup> ; 1x 1/16"x91 <sup>1)</sup> ; 1x 5/64"x100; 1x 3/32"x112; 1x 7/64"x119; 1x 1/8"x126; 1x 9/64"x132; 1x 5/32"x140; 1x 3/16"x160; 1x 7/32"x180; 1x 1/4"x190; 1x 5/16"x200; 1x 3/8"x212	

<sup>1)</sup>Regular hexagon

### 950/9 Hex-Plus Imperial 1 L-key set, imperial, BlackLaser



Code	EAN		
05022171001	4013288 111975		10
		○ 950 PKL inch 1x 5/64"x100; 1x 3/32"x112; 1x 1/8"x126; 1x 5/32"x140; 1x 3/16"x160; 1x 7/32"x180; 1x 1/4"x190; 1x 5/16"x200; 1x 3/8"x212	

### 950/9 Hex-Plus Imperial 1 SB L-key set, imperial, BlackLaser



Code	EAN		
05133180001	4013288 154118		1
		○ 950 PKL inch 1x 5/64"x100; 1x 3/32"x112; 1x 1/8"x126; 1x 5/32"x140; 1x 3/16"x160; 1x 7/32"x180; 1x 1/4"x190; 1x 5/16"x200; 1x 3/8"x212	

#### Bicycle Set 4

L-keys made from circular material with plastic sleeve for use on bicycles. The plastic sleeve makes working comfortable even at low temperatures and is easy on the fingers.

All L-keys are easily accessible due to their colour coding and size markings. For hexagonal socket screws and TORX® screws. In a robust and lightweight folding pouch.

- In a practical, lightweight folding pouch for easy carrying



#### Bicycle Set 4



Code	EAN		
05004173001	4013288 211446		1
		○ 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	

### 3950 SPKL Multicolour L-key, metric, stainless

High quality L-keys out of stainless steel for hexagonal socket screws by Wera. Stainless steel prevents the transfer of extraneous rust. The Hex-Plus profile offers a greater contact surface in the head of the screw.

The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated.

Come with hex ballpoint on the long arm: the ballpoint drive profile means that it is possible to swivel the tool axis away from the screwdriving axis, thus enabling "round the corner" screwdriving.

Take it easy Tool Finder: colour coding according to size. In an almost wear-free L-key clip fastener.

- Solution to the extraneous rust problem: fasten stainless screws with stainless tools
- Hex-Plus allows socket head screws to live longer
- Stainless L-keys prevent extraneous rust on stainless screws
- Take it easy tool finder with colour coding according to sizes
- Wear-resistant clip material for enhanced durability

### 3950 SPKL Multicolour L-key, metric, stainless



	EAN		⊙	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	L <sub>4</sub>	
<b>Code</b>	4013288		mm	mm	mm			
05022660001	185792		1,5	90	14	3 1/2"	9/16"	10
05022661001	185808		2,0	101	16	4"	5/8"	10
05022662001	185815		2,5	112	19	4 7/16"	3/4"	10
05022663001	185822		3,0	123	21	4 7/8"	27/32"	10
05022664001	185839		4,0	137	24	5 3/8"	1"	10
05022665001	185846		5,0	154	27	6 1/16"	1 1/16"	10
05022666001	185860		6,0	172	31	6 3/4"	1 1/4"	10
05022667001	185877		8,0	195	37	7 11/16"	1 7/16"	10
05022668001	185884		10,0	224	42	9"	1 11/16"	10

### 3950 PKL L-key, metric, stainless



	EAN	⊙	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	L <sub>4</sub>	
<b>Code</b>	4013288		mm	mm			
05022700001	111265	1,5	90	14	3 1/2"	9/16"	10
05022701001	111272	2,0	101	16	4"	5/8"	10
05022702001	111289	2,5	112	19	4 7/16"	3/4"	10
05022703001	111296	3,0	123	21	4 7/8"	27/32"	10
05022704001	111302	4,0	137	24	5 3/8"	1"	10
05022705001	111319	5,0	154	27	6 1/16"	1 1/16"	10
05022706001	111326	6,0	172	31	6 3/4"	1 1/4"	10
05022708001	111340	8,0	195	37	7 11/16"	1 7/16"	10
05022709001	111357	10,0	224	42	9"	1 11/16"	10

### 3950 PKL L-key, imperial, stainless



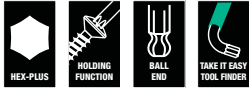
	EAN	⊙	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	L <sub>4</sub>	
<b>Code</b>	4013288		mm	mm			
05022710001	117151	3/32"	112	19	4 7/16"	3/4"	10
05022711001	117168	7/64"	119	20	4 3/4"	25/32"	10
05022712001	117175	1/8"	123	21	4 7/8"	27/32"	10
05022713001	117182	9/64"	130	22	5 3/16"	29/32"	10
05022714001	117199	5/32"	137	24	5 3/8"	1"	10
05022715001	117205	3/16"	154	27	6 1/16"	1 1/16"	10
05022716001	117212	1/4"	185	34	7 1/4"	1 5/16"	10
05022717001	117229	5/16"	195	37	7 11/16"	1 7/16"	10
05022718001	117236	3/8"	224	42	9"	1 11/16"	5



### 950 SPKL HF L-key Multicolour, metric, with holding function

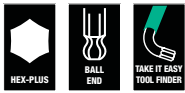
- The holding function holds screws securely on the tool

#### 950 SPKL HF L-key Multicolour, metric, with holding function



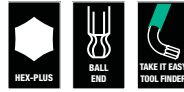
Code	EAN	Hex	L	L	L	L	Box
		mm	mm	mm			
05022200001	188342	3,0	123	21	4 7/8"	27/32"	10
05022201001	188359	4,0	137	24	5 3/8"	1"	10
05022202001	188366	5,0	154	27	6 1/16"	1 1/16"	10
05022203001	188373	6,0	172	31	6 3/4"	1 1/4"	10
05022204001	188380	8,0	195	37	7 11/16"	1 7/16"	10
05022205001	188397	10,0	224	42	9"	1 11/16"	10

#### 950 SPKL L-key Multicolour, metric



Code	EAN	Hex	L	L	L	L	Box
		mm	mm	mm			
05022600001	167842	1,5	90	14	3 1/2"	9/16"	10
05022602001	167934	2,0	101	16	4"	5/8"	10
05022604001	167859	2,5	112	19	4 7/16"	3/4"	10
05022606001	167866	3,0	123	21	4 7/8"	27/32"	10
05022608001	167873	4,0	137	24	5 3/8"	1"	10
05022610001	167880	5,0	154	27	6 1/16"	1 1/16"	10
05022612001	167897	6,0	172	31	6 3/4"	1 1/4"	10
05022614001	167903	8,0	195	37	7 11/16"	1 7/16"	10
05022616001	167910	10,0	224	42	9"	1 11/16"	10

### 950 SPKL L-key Multicolour, imperial

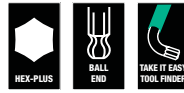


Code	EAN	Hex	L	L	L	L	Box
		mm	mm	mm			
05022630001	182500	5/64"	101	16	4"	5/8"	10
05022631001	182517	3/32"	112	19	4 7/16"	3/4"	10
05022632001	182524	1/8"	123	21	4 7/8"	27/32"	10
05022633001	182531	5/32"	137	24	5 3/8"	1"	10
05022634001	182548	3/16"	154	27	6 1/16"	1 1/16"	10
05022635001	182555	7/32"	172	31	6 3/4"	1 1/4"	10
05022636001	182562	1/4"	185	34	7 1/4"	1 5/16"	10
05022637001	182579	5/16"	195	37	7 11/16"	1 7/16"	10
05022638001	182586	3/8"	224	42	9"	1 11/16"	10

### 950 SPKS L-key Multicolour, metric

- Short version

#### 950 SPKS L-key Multicolour, metric



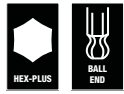
Code	EAN	Hex	L	L	L	L	Box
		mm	mm	mm			
05022678001	211910	1,5	50	14	2"	9/16"	10
05022670001	211934	2,0	56	16	2 7/32"	5/8"	10
05022671001	211927	2,5	63	19	2 1/2"	3/4"	10
05022672001	211941	3,0	71	21	2 3/4"	27/32"	10
05022673001	211958	4,0	80	24	3 1/8"	1"	10
05022674001	211965	5,0	90	27	3 1/2"	1 1/16"	10
05022675001	211972	6,0	100	31	4"	1 1/4"	10
05022676001	211989	8,0	112	37	4 7/16"	1 7/16"	10
05022677001	211996	10,0	125	42	5"	1 11/16"	10



### 950 PKL L-key, metric, chrome-plated

- High corrosion protection thanks to chrome-plating
- Hexagonal ballpoint on the long arm

### 950 PKL L-key, metric, chrome-plated



	EAN	⊘	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	L <sub>4</sub>		
Code	4013288	mm	mm	mm				
05022050001 <sup>1)</sup>	018779	1,5	90	14	3 1/2"	9/16"		10
05022052001	018786	2,0	100	16	4"	5/8"		10
05022054001	018793	2,5	112	18	4 7/16"	23/32"		10
05022056001	018809	3,0	126	20	5"	25/32"		10
05022058001	018816	4,0	140	25	5 1/2"	1"		10
05022060001	018823	5,0	160	28	6 5/16"	1 3/32"		10
05022062001	018830	6,0	180	32	7 1/16"	1 1/4"		10
05022063001	037718	7,0	190	34	7 1/2"	1 5/16"		10
05022064001	018847	8,0	200	36	8"	1 7/16"		10
05022066001	018854	10,0	219	40	8 11/16"	1 9/16"		10
05022067001	038708	12,0	248	45	10"	1 3/4"		5

<sup>1)</sup>Regular hexagon

### 950 PKL BM L-key, metric, BlackLaser

- BlackLaser for high corrosion protection and long service life
- Hexagonal ballpoint on the long arm

### 950 PKL BM L-key, metric, BlackLaser



	EAN	⊘	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	L <sub>4</sub>		
Code	4013288	mm	mm	mm				
05027101001 <sup>1)</sup>	094988	1,5	90	14	3 1/2"	9/16"		10
05027102001	094995	2,0	100	16	4"	5/8"		10
05027103001	095008	2,5	112	18	4 7/16"	23/32"		10
05027104001	095015	3,0	126	19	5"	3/4"		10
05027105001	095022	4,0	140	25	5 1/2"	1"		10
05027106001	095039	5,0	160	28	6 5/16"	1 3/32"		10
05027107001	095046	6,0	180	32	7 1/16"	1 1/4"		10
05027110001	095053	7,0	190	34	7 1/2"	1 5/16"		10
05027108001	095060	8,0	200	36	8"	1 7/16"		10
05027109001	095077	10,0	219	40	8 11/16"	1 9/16"		10
05027111001	095084	12,0	248	45	10"	1 3/4"		5

<sup>1)</sup>Regular hexagon

### 950 PKL L-key, imperial, BlackLaser



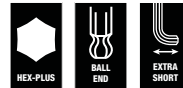
	EAN	⊘	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	L <sub>4</sub>		
Code	4013288	mm	mm	mm				
05022079001 <sup>1)</sup>	041203	0,05"	83	14	3 1/4"	9/16"		10
05022081001 <sup>1)</sup>	041210	1/16"	91	15	3 1/2"	19/32"		10
05022068001	018861	5/64"	100	16	4"	5/8"		10
05022070001	018878	3/32"	112	18	4 7/16"	23/32"		10
05022071001	041227	7/64"	119	19	4 3/4"	3/4"		10
05022072001	018885	1/8"	126	20	5"	25/32"		10
05022073001	041234	9/64"	132	23	5 3/16"	29/32"		10
05022074001	018892	5/32"	140	25	5 1/2"	1"		10
05022076001	018908	3/16"	160	25	6 5/16"	1"		10
05022078001	018915	7/32"	180	27	7 1/16"	1 1/16"		10
05022080001	018922	1/4"	190	34	7 1/2"	1 5/16"		10
05022082001	018939	5/16"	200	36	8"	1 7/16"		10
05022095001	038739	3/8"	212	38	8 3/8"	1 1/2"		5
05022096001	038746	1/2"	224	40	9"	1 9/16"		5

<sup>1)</sup>Regular hexagon

### 950 PKLS Long Arm Ballpoint Hex Key, metric, chrome plated

- Extra-short arm for use on difficult-to-access screws

### 950 PKLS Long Arm Ballpoint Hex Key, metric, chrome plated



	EAN	⊘	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	L <sub>4</sub>		
Code	4013288	mm	mm	mm				
05022040001 <sup>1)</sup>	139429	1,5	90	4,5	3 1/2"	11/64"		10
05022041001	139283	2,0	100	5,5	4"	7/32"		10
05022042001	139290	2,5	112	6,5	4 7/16"	1/4"		10
05022043001	139306	3,0	126	7,5	5"	19/64"		10
05022044001	139313	4,0	140	10,0	5 1/2"	25/64"		10
05022045001	139320	5,0	160	12	6 5/16"	15/32"		10
05022046001	139337	6,0	180	15	7 1/16"	19/32"		10
05022047001	139344	8,0	200	19	8"	3/4"		10
05022048001	139351	10,0	219	22	8 5/8"	7/8"		10

<sup>1)</sup>Regular hexagon

## 950 PKS L-key, metric, chrome-plated

- Short design for particularly confined screwdriving situations

## 950 PKS L-key, metric, chrome-plated



	EAN	⊘	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	L <sub>4</sub>		
Code	4013288	mm	mm	mm				
05133150001 <sup>1)</sup>	098047	1,5	50	14	2"	9/16"		10
05133151001	098054	2,0	56	16	2 7/32"	5/8"		10
05133152001	098061	2,5	63	18	2 1/2"	23/32"		10
05133153001	098078	3,0	71	20	2 3/4"	25/32"		10
05133154001	098085	4,0	80	22	3"	29/32"		10
05133155001	098092	5,0	90	25	3 1/2"	1"		10
05133156001	098108	6,0	100	28	4"	1 3/32"		10
05133157001	098115	8,0	112	32	4 7/16"	1 1/4"		10
05133158001	098122	10,0	125	36	5"	1 5/16"		10

<sup>1)</sup>Regular hexagon

## 950 L HF L-key, metric, chrome-plated, with holding function

- The holding function on the long arm keeps screws securely on the tool

## 950 L HF L-key, metric, chrome-plated, with holding function



	EAN	⊘	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	L <sub>4</sub>		
Code	4013288	mm	mm	mm				
05022120001	207258	3,0	126	20	5"	25/32"		10
05022121001	207265	4,0	140	25	5 1/2"	1"		10
05022122001	207319	5,0	160	28	6 3/16"	1 3/32"		10
05022123001	207326	6,0	180	32	7 1/16"	1 1/4"		10
05022124001	207340	8,0	200	36	8"	1 7/16"		10
05022125001	207333	10,0	219	40	8 11/16"	1 9/16"		5

## 950 L-key, metric, chrome-plated



	EAN	⊘	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	L <sub>4</sub>		
Code	4013288	mm	mm	mm				
05021600001 <sup>1)</sup>	038722	1,5	90	14	3 1/2"	9/16"		10
05021605001	018656	2,0	100	16	4"	5/8"		10
05021610001	018663	2,5	112	18	4 7/16"	23/32"		10
05021615001	018670	3,0	126	20	5"	25/32"		10
05021620001	018687	4,0	140	25	5 1/2"	1"		10
05021625001	018694	5,0	160	28	6 5/16"	1 3/32"		10
05021630001	018700	6,0	180	32	7 1/16"	1 1/4"		10
05021632001	037701	7,0	190	30	7 1/2"	1 1/4"		10
05021635001	018717	8,0	200	36	8"	1 7/16"		10
05021640001	018724	10,0	219	40	8 11/16"	1 9/16"		5
05021645001	018731	12,0	250	45	10"	1 3/4"		5

<sup>1)</sup>Regular hexagon.

## 950 L-key, metric, chrome-plated



	EAN	⊘	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>	L <sub>4</sub>		
Code	4013288	mm	mm	mm				
05021005001 <sup>1)</sup>	018267	1,5	45	14	1 3/4"	9/16"		10
05021010001	018274	2,0	50	16	2"	5/8"		10
05021015001	018281	2,5	56	18	2 7/32"	23/32"		10
05021020001	018298	3,0	63	20	2 1/2"	25/32"		10
05021025001	018304	3,5	66	23	2 5/8"	29/32"		10
05021030001	018311	4,0	70	25	2 3/4"	1"		10
05021035001	018328	4,5	75	26	3"	1 1/32"		10
05021040001	018335	5,0	80	28	3 1/8"	1 3/32"		10
05021045001	018342	6,0	90	32	3 1/2"	1 1/4"		10
05021050001	018359	7,0	95	34	3 3/4"	1 5/16"		10
05021055001	018366	8,0	100	36	4"	1 7/16"		10
05021060001	018373	9,0	106	38	4 3/16"	1 1/2"		10
05021065001	018380	10,0	112	40	4 7/16"	1 9/16"		10
05021070001	018397	11,0	120	43	4 3/4"	1 11/16"		10
05021075001	018403	12,0	125	45	5"	1 3/4"		10
05021080001	018410	13,0	132	50	5 3/16"	2"		10
05021085001 <sup>1)</sup>	018427	14,0	140	56	5 1/2"	2 7/32"		10
05021090001 <sup>1)</sup>	018434	17,0	160	63	6 5/16"	2 1/2"		5
05021095001 <sup>1)</sup>	018441	19,0	180	70	7 1/16"	2 3/4"		5
05021100001 <sup>1)</sup>	018458	22,0	200	80	8"	3 1/8"		5
05021105001 <sup>1)</sup>	018465	24,0	224	90	9"	3 1/2"		5
05021110001 <sup>1)</sup>	018472	27,0	250	100	10"	4"		2

<sup>1)</sup>Regular hexagon.

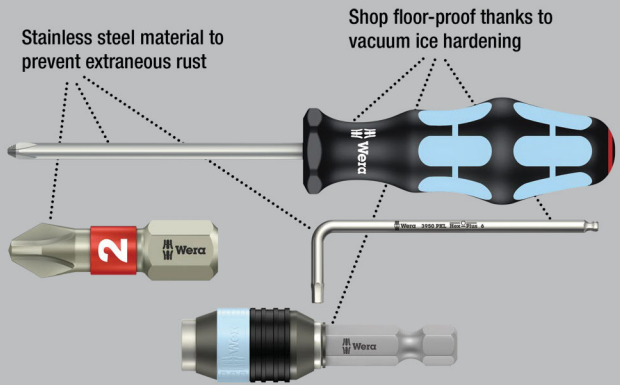
## 950 BM L-key, metric, BlackLaser



	EAN	⌀	L <sup>1</sup>	L <sub>1</sub>	L <sub>2</sub>	L <sub>3</sub>		
Code	4013288	mm	mm	mm				
05027201001 <sup>1)</sup>	095381	1,5	45	14	1 3/4"	9/16"		10
05027202001	095398	2,0	50	16	2"	5/8"		10
05027203001	095541	2,5	56	18	2 7/32"	23/32"		10
05027204001	095404	3,0	63	20	2 1/2"	25/32"		10
05027205001	095411	3,5	66	23	2 5/8"	29/32"		10
05027206001	095428	4,0	70	25	2 3/4"	1"		10
05027207001	095435	4,5	75	26	3"	1 1/32"		10
05027208001	095442	5,0	80	28	3 1/8"	1 3/32"		10
05027209001	095459	6,0	90	32	3 1/2"	1 1/4"		10
05027210001	095466	7,0	95	34	3 3/4"	1 5/16"		10
05027211001	095473	8,0	100	36	4"	1 7/16"		10
05027213001	095480	9,0	106	38	4 11/64"	1 1/2"		10
05027212001	095497	10,0	112	40	4 7/16"	1 9/16"		10
05027214001	095503	11,0	120	43	4 23/32"	1 11/16"		10
05027215001	095510	12,0	125	45	5"	1 49/64"		10

<sup>1)</sup>Regular hexagon

## Kraftform Stainless - stainless steel to prevent rust



Set of high quality stainless steel L-keys for internal TORX® screws. Very corrosion-resistant due to ice-hardened stainless steel material of the L-key, avoiding the transmission of extraneous rust in stainless steel screw connections.

With holding function on the long arm: The clamping force resulting from the surface pressure between the output tip and the screw profile holds the screws securely on the tool.

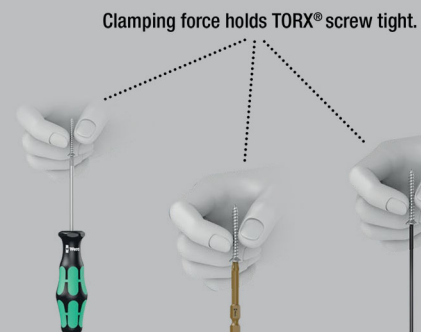
With extra long arm for working in a low position.

The grip-friendly hose jacket facilitates screwdriving even at low temperatures. Take it easy tool finder with colour coding by size.

With a practical clip made of durable material for secure holding of the L-key while at the same time allowing easy removal.

- The holding function on the long arm keeps screws securely on the tool
- Extremely high corrosion protection thanks to ice-hardened stainless steel design
- Compact and easy to remove - stored in a 2-component plastic clip
- Handle-friendly hose jacket with tool finder Take it easy: Colour coding according to size

## TORX® Tools with holding function



### 3967/9 TX SXL Multicolour HF Stainless 1 L-key set with holding function, stainless



Code	EAN		
05022689001	4013288 207128		1
		<b>3967 SXL HF TORX® Multicolour</b> 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	

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

- Holding function for recessed TORX® screws
- Long version
- Take it easy tool finder with colour coding according to sizes

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



Code	EAN		
05024470001	4013288 193537		1
		<b>967 SXL TORX® HF Multicolour</b> 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	

### 967/9 TX Multicolour HF 1 L-key set with holding function

- Holding function for recessed TORX® screws
- Take it easy tool finder with colour coding according to sizes

### 967/9 TX Multicolour HF 1 L-key set with holding function



Code	EAN		
05024179001	4013288 185228		1
		<b>967 SL TORX® HF</b> 1x TX 8x76; 1x TX 9x79; 1x TX 10x85; 1x TX 15x90; 1x TX 20x96; 1x TX 25x104; 1x TX 27x112; 1x TX 30x122; 1x TX 40x132	

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

- Holding function for recessed TORX® screws
- Long version

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



Code	EAN		
05x001	4013288 193513		1
		<b>967 XL HF TORX®</b> 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	

### 967/9 TX HF 1 L-key set with holding function, BlackLaser

- Holding function for recessed TORX® screws

### 967/9 TX HF 1 L-key set with holding function, BlackLaser



Code	EAN		
05024244001	4013288 104953		10
		<b>967 L TORX® HF</b> 1x TX 8x76; 1x TX 9x79; 1x TX 10x85; 1x TX 15x90; 1x TX 20x96; 1x TX 25x104; 1x TX 27x112; 1x TX 30x122; 1x TX 40x132	

### 967/9 TX XL Multicolour 1 Multicolour L-key set for TORX® screws, long



Code	EAN		
05024480001	4013288 193544		1
		<b>967 SXL TORX® Multicolour</b> 1x TX 8x90; 1x TX 9x101; 1x TX 10x112	
		<b>967 SPKXL TORX® Multicolour</b> 1x TX 15x123; 1x TX 20x137; 1x TX 25x154; 1x TX 27x172; 1x TX 30x195; 1x TX 40x224	

**967/9 TX BO Multicolour 1 L-key set for tamper-proof TORX® screws, BlackLaser**

- L-keys for TORX® BO screws to loosen safety connections

**967/9 TX BO Multicolour 1 L-key set for tamper-proof TORX® screws, BlackLaser**



Code	EAN		
	4013288		
05024335001	180858		10
		<b>967 SPKL TORX® BO Multicolour</b> 1x TX 8x76 <sup>1)</sup> ; 1x TX 9x79 <sup>1)</sup> ; 1x TX 10x85 <sup>2)</sup> ; 1x TX 15x90; 1x TX 20x96; 1x TX 25x104; 1x TX 27x112; 1x TX 30x122; 1x TX 40x132	

<sup>1)</sup>Product without bore hole at the short end and without ball-end at the long arm.  
<sup>2)</sup>Product without ball-end at the long arm.

**967/9 TX BO Multicolour 1 SB L-key set for tamper-proof TORX® screws, BlackLaser**



Code	EAN		
	4013288		
05073599001	170125	<b>967 SPKL TORX® BO Multicolour</b> 1x TX 8x76 <sup>1)</sup> 1x TX 9x79 <sup>1)</sup> 1x TX 10x85 <sup>2)</sup> 1x TX 15x90 1x TX 20x96 1x TX 25x104 1x TX 27x112 1x TX 30x122 1x TX 40x132	1

<sup>1)</sup>Product without bore hole at the short end and without ball-end at the long arm.  
<sup>2)</sup>Product without ball-end at the long arm.

**967/9 TX XL 1 TORX® L-key set, long**

- Long version

**967/9 TX XL 1 TORX® L-key set, long**



Code	EAN		
	4013288		
05024460001	193520		1
		<b>967 XL TORX®</b> 1x TX 8x90; 1x TX 9x101; 1x TX 10x112	
		<b>967 PKXL TORX®</b> 1x TX 15x123; 1x TX 20x137; 1x TX 25x154; 1x TX 27x172; 1x TX 30x195; 1x TX 40x224	

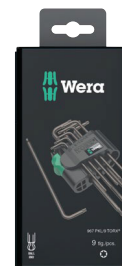
**967/9 TX 1 L-key set, BlackLaser**



Code	EAN		
	4013288		
05024242001	104946		10
		<b>967 PKL TORX®</b> 1x TX 8x76 <sup>1)</sup> ; 1x TX 9x79 <sup>1)</sup> ; 1x TX 10x85 <sup>1)</sup> ; 1x TX 15x90; 1x TX 20x96; 1x TX 25x104; 1x TX 27x112; 1x TX 30x122; 1x TX 40x132	

<sup>1)</sup>Product without ball-end at the long arm.

**967/9 TX 1 SB L-key set, BlackLaser**



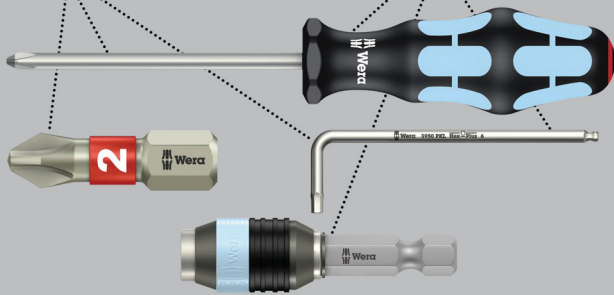
Code	EAN		
	4013288		
05073598001	106438	<b>967 PKL TORX®</b> 1x TX 8x76 <sup>1)</sup> 1x TX 9x79 <sup>1)</sup> 1x TX 10x85 <sup>1)</sup> 1x TX 15x90 1x TX 20x96 1x TX 25x104 1x TX 27x112 1x TX 30x122 1x TX 40x132	1

<sup>1)</sup>Product without ball-end at the long arm.

## Kraftform Stainless - stainless steel to prevent rust

Stainless steel material to prevent extraneous rust

Shop floor-proof thanks to vacuum ice hardening



## 3967 SXL HF TORX® L-key Multicolour with holding function, long, stainless



Code	EAN							
Code	EAN			mm	mm			
05022680001	207135		TX 8	90	16	3 1/2"	5/8"	10
05022681001	207142		TX 9	101	16	4"	5/8"	10
05022682001	207159		TX 10	112	19	4 7/16"	3/4"	10
05022683001	207166		TX 15	123	21	4 7/8"	27/32"	10
05022684001	207173		TX 20	137	24	5 3/8"	1"	10
05022685001	207180		TX 25	154	27	6 1/16"	1 1/16"	10
05022686001	207197		TX 27	172	31	6 3/4"	1 1/4"	10
05022687001	207203		TX 30	195	37	7 11/16"	1 7/16"	10
05022688001	207210		TX 40	224	42	9"	1 11/16"	10

## 967 SXL HF TORX® L-key Multicolour with holding function, long

- Holding function for recessed TORX® screws

## 967 SXL HF TORX® L-key Multicolour with holding function, long



Code	EAN							
Code	EAN			mm	mm			
05024471001	194145		TX 8	90	16	3 1/2"	5/8"	10
05024472001	194152		TX 9	101	16	4"	5/8"	10
05024473001	194169		TX 10	112	19	4 7/16"	3/4"	10
05024474001	194176		TX 15	123	21	4 7/8"	27/32"	10
05024475001	194183		TX 20	137	24	5 3/8"	1"	10
05024476001	194190		TX 25	154	27	6 1/16"	1 1/16"	10
05024477001	194206		TX 27	172	31	6 3/4"	1 1/4"	10
05024478001	194213		TX 30	195	37	7 11/16"	1 7/16"	10
05024479001	194220		TX 40	224	42	9"	1 11/16"	10

## 967 SPKXL TORX® L-key Multicolour, long

- Long design

## 967 SPKXL TORX® L-key Multicolour, long



Code	EAN							
Code	EAN			mm	mm			
05024484001	194305		TX 15	123	21	4 7/8"	27/32"	10
05024485001	194312		TX 20	137	24	5 3/8"	1"	10
05024486001	194329		TX 25	154	27	6 1/16"	1 1/16"	10
05024487001	194336		TX 27	172	31	6 3/4"	1 1/4"	10
05024488001	194343		TX 30	195	37	7 11/16"	1 7/16"	10
05024489001	194350		TX 40	224	42	9"	1 11/16"	10

## 967 SL TORX® HF L-key Multicolour with holding function

- Holding function for recessed TORX® screws

## 967 SL TORX® HF L-key Multicolour with holding function



Code	EAN							
Code	EAN			mm	mm			
05024170001	185235		TX 8	76	16	3"	5/8"	5
05024171001	185242		TX 9	79	16	3 1/8"	5/8"	5
05024172001	185259		TX 10	85	17	3 1/4"	21/32"	5
05024173001	185266		TX 15	90	18	3 1/2"	23/32"	5
05024174001	185273		TX 20	96	19	3 3/4"	3/4"	5
05024175001	185280		TX 25	104	21	4 1/8"	27/32"	5
05024176001	185297		TX 27	112	22	4 7/16"	29/32"	5
05024177001	185303		TX 30	122	24	4 13/16"	1"	5
05024178001	185310		TX 40	132	27	5 3/16"	1 1/16"	5

### 967 SPKL TORX® B0 L-key Multicolour

- L-key for TORX® socket screws with safety pin

#### 967 SPKL TORX® B0 L-key Multicolour



Code	EAN		⊛	L'	L	L'	L	
Code	EAN		⊛	mm	mm			
05024350001 <sup>1)</sup>	172679		TX 8	76	16	3"	5/8"	10
05024351001 <sup>1)</sup>	172686		TX 9	79	16	3 1/8"	5/8"	10
05024352001 <sup>2)</sup>	172693		TX 10	85	17	3 3/8"	21/32"	10
05024353001	172709		TX 15	90	18	3 1/2"	23/32"	10
05024354001	172716		TX 20	96	19	3 3/4"	3/4"	10
05024355001	172723		TX 25	104	21	4 1/8"	27/32"	10
05024356001	172730		TX 27	112	22	4 7/16"	29/32"	10
05024357001	172747		TX 30	122	24	4 13/16"	1"	10
05024358001	172754		TX 40	132	27	5 3/16"	1 1/16"	10

<sup>1)</sup>Product without bore hole at the short end and without ball-end at the long arm.

<sup>2)</sup>Product without ball-end at the long arm.

### 967 SXL TORX® L-key Multicolour, long

- Long version

#### 967 SXL TORX® L-key Multicolour, long



Code	EAN		⊛	L'	L	L'	L	
Code	EAN		⊛	mm	mm			
05024481001	194275		TX 8	90	16	3 1/2"	5/8"	10
05024482001	194282		TX 9	101	16	4"	5/8"	10
05024483001	194299		TX 10	112	19	4 7/16"	3/4"	10

### 967 XL HF TORX® L-key with holding function, long

- Holding function for recessed TORX® screws

#### 967 XL HF TORX® L-key with holding function, long



Code	EAN	⊛	L'	L	L'	L	
Code	EAN	⊛	mm	mm			
05024451001	193674	TX 8	90	16	3 1/2"	5/8"	10
05024452001	193681	TX 9	101	16	4"	5/8"	10
05024453001	193698	TX 10	112	19	4 7/16"	3/4"	10
05024454001	193704	TX 15	123	21	4 7/8"	27/32"	10
05024455001	193711	TX 20	137	24	5 3/8"	1"	10
05024456001	193728	TX 25	154	27	6 1/16"	1 1/16"	10
05024457001	193735	TX 27	172	31	6 3/4"	1 1/4"	10
05024458001	193742	TX 30	195	37	7 11/16"	1 7/16"	10
05024459001	193759	TX 40	224	42	9"	1 11/16"	10

### 967 PKXL TORX® L-key, long

- TORX® ballpoint on the long arm

#### 967 PKXL TORX® L-key, long



Code	EAN	⊛	L'	L	L'	L	
Code	EAN	⊛	mm	mm			
05024464001	194084	TX 15	123	21	4 7/8"	27/32"	10
05024465001	194091	TX 20	137	24	5 3/8"	1"	10
05024466001	194107	TX 25	154	27	6 1/16"	1 1/16"	10
05024467001	194114	TX 27	172	31	6 3/4"	1 1/4"	10
05024468001	194121	TX 30	195	37	7 11/16"	1 7/16"	10
05024469001	194138	TX 40	224	42	9"	1 1/16"	10

### 967 XL TORX® L-key, long

- Long design

#### 967 XL TORX® L-key, long



Code	EAN	⊛	L'	L	L'	L	
Code	EAN	⊛	mm	mm			
05024461001	194053	TX 8	90	16	3 1/2"	5/8"	10
05024462001	194060	TX 9	101	16	4"	5/8"	10
05024463001	194077	TX 10	112	19	4 7/16"	3/4"	10



## 967 PKL TORX® L-key, BlackLaser

- TORX® ballpoint on the long arm

### 967 PKL TORX® L-key, BlackLaser



	EAN						
Code	4013288		mm	mm			
05024199001 <sup>1)</sup>	104939	TX 8	76	16	3"	5/8"	5
05024100001 <sup>1)</sup>	035035	TX 9	79	16	3 1/8"	5/8"	5
05024105001 <sup>1)</sup>	019431	TX 10	85	17	3 3/8"	21/32"	5
05024200001	019547	TX 15	90	18	3 1/2"	23/32"	5
05024202001	019554	TX 20	96	19	3 3/4"	3/4"	5
05024204001	019561	TX 25	104	21	4 1/8"	27/32"	5
05024206001	019578	TX 27	112	22	4 7/16"	29/32"	5
05024208001	019585	TX 30	122	24	4 13/16"	1"	5
05024210001	019592	TX 40	132	27	5 3/16"	1 1/16"	5

<sup>1)</sup>Product without ball-end at the long arm.

## 967 L TORX® HF L-key with holding function, BlackLaser

- Holding function for recessed TORX® screws

### 967 L TORX® HF L-key with holding function, BlackLaser



	EAN						
Code	4013288		mm	mm			
05024160001	104847	TX 8	76	16	3"	5/8"	5
05024161001	104922	TX 9	79	16	3 1/8"	5/8"	5
05024162001	104854	TX 10	85	17	3 1/4"	21/32"	5
05024163001	104861	TX 15	90	18	3 1/2"	23/32"	5
05024164001	104878	TX 20	96	19	3 3/4"	3/4"	5
05024165001	104885	TX 25	104	21	4 1/8"	27/32"	5
05024166001	104892	TX 27	112	22	4 7/16"	29/32"	5
05024167001	104908	TX 30	122	24	4 13/16"	1"	5
05024168001	104915	TX 40	132	27	5 3/16"	1 1/16"	5

## 967 TORX® L-key, BlackLaser



	EAN						
Code	4013288		mm	mm			
05024001001	019257	TX 6	42	16	1 5/8"	5/8"	5
05024002001	019264	TX 7	48	16	1 7/8"	5/8"	5
05024003001	019271	TX 8	48	16	1 7/8"	5/8"	5
05024004001	019288	TX 9	48	16	1 7/8"	5/8"	5
05024005001	019295	TX 10	51	17	2"	21/32"	5
05024008001	019301	TX 15	54	18	2 1/8"	23/32"	5
05024010001	019318	TX 20	57	19	2 1/4"	3/4"	5
05024012001	019325	TX 25	60	20	2 3/8"	25/32"	5
05024013001	019332	TX 27	64	21	2 1/2"	27/32"	5
05024015001	019349	TX 30	70	24	2 3/4"	1"	5
05024020001	019356	TX 40	76	26	3"	1 1/32"	5

## 919 PH Offset Screwdriver

- Offset screwdrivers for cross-recess screws, Phillips
- 90° and 180°, chrome-plated

### 919 PH Offset Screwdriver



	EAN						
Code	4013288		mm	mm			
05017205001	002792	PH1+2	125	20	5"	25/32"	5

## 919 PZ Offset Screwdriver

- Offset screwdrivers for cross-recess screws, Pozidriv
- 90° and 180°

### 919 PZ Offset Screwdriver



	EAN						
Code	4013288		mm	mm			
05017305001	002815	PZ1+2	125	20	5"	25/32"	5

## 920 A Offset Screwdriver

- Offset screwdrivers for slotted screws
- 90° and 180°

### 920 A Offset Screwdriver



	EAN						
Code	4013288	mm	mm	mm			
05017405001	002839	4,0+4,0	100	12	4"	1/2"	5
05017410001	002846	5,5+5,5	125	16	5"	5/8"	5
05017415001	002853	8,0+8,0	150	20	6"	25/32"	5





## Kraftform Kompakt Turbo 1

Many users would like to be able to carry out screwdriving processes faster without compromise. With a screwdriver that is precise, allows powerful screwdriving, and is much faster than a conventional screwdriver.

A part-time universal gear is the solution: Integrated in the screwdriver handle, it quadruples the working speed with smooth couplings - purely mechanically.

One hand holds the front part of the handle, the other hand turns the rear part of the handle. The turbo function can be switched on or off at the push of a button.

Turning it off is recommended for tightening and loosening with high torque, e.g. for screw connections in wood, as well as for fine adjustments. Robust, maintenance-free gear made of steel with a maximum torque of 14Nm when the turbo function is deactivated.

Thanks to the Rapidaptor bit holder, the Kraftform Turbo can be used with all conventional 1/4" hexagon bits for a wide variety of screw profiles.

With the Rapidaptor function the bits can be inserted directly and can be easily removed by pushing the sleeve forward.

- 4 times the screwdriving speed thanks to the turbo function (purely mechanical - without battery)
- Activate and deactivate the turbo function by a simple push of a button
- Turbo function especially for smooth couplings
- Can be used without the turbo function like a normal screwdriver, e.g. for timber couplings with steadily increasing torque
- Robust, maintenance-free gear made of steel

## Kraftform Kompakt Turbo 1



Code	EAN		
	4013288		
05057482001	214614		1
		<b>826 T Kraftform Turbo</b> 1x 1/4"x146	
		<b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89; 1x PH 3x89	
		<b>855/4 Z PZ</b> 1x PZ 1x89; 1x PZ 2x89; 1x PZ 3x89	
		<b>867/4 Z TORX®</b> 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89	
		<b>840/4 Z Hex-Plus</b> 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89	
		<b>800/4 Z</b> 1x 0,8x4,0x89; 1x 1,0x5,5x89; 1x 1,2x6,5x89	

## Kraftform Kompakt Turbo Imperial 1



Code	EAN		
	4013288		
05057483001	214621		1
		<b>826 T Kraftform Turbo</b> 1x 1/4"x146	
		<b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89; 1x PH 3x89	
		<b>867/4 Z TORX®</b> 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89	
		<b>840/4 Z Hex-Plus</b> 1x 3/32"x89; 1x 1/8"x89; 1x 5/32"x89; 1x 3/16"x89	
		<b>868/4 Square-Plus</b> 1x # 1x89; 1x # 2x89; 1x # 3x89	
		<b>800/4 Z</b> 1x 0,8x4,0x89; 1x 1,0x5,5x89; 1x 1,2x6,5x89	

### 826 T Kraftform Turbo bits handholder with Rapidaptor quick-release chuck

- 4 times the screwdriving speed thanks to the turbo function (purely mechanical - without battery)
- Activate and deactivate the turbo function by a simple push of a button
- Turbo function especially for smooth couplings
- Can be used without the turbo function like a normal screwdriver, e.g. for timber couplings with steadily increasing torque
- Robust, maintenance-free gear made of steel

### 826 T Kraftform Turbo bits handholder with Rapidaptor quick-release chuck



Code	EAN	⌀	l						
05057480001	214591	1/4"	146						1

### Kraftform Kompakt 10, 12

9 tough viscous Wera for universal use. Torsion design to combat premature wear.

1 holder 813 R Kraftform with Rapidaptor quick-release chuck; multi-component for high working speeds and particularly ergonomic screwdriving.

- Kraftform holder with Rapidaptor quick-release chuck
- Torsion design of the bits against premature wear
- Tough viscous bits for universal use
- Convenient and robust storage

### Kraftform Kompakt 10



Code	EAN	⌀	l						
05056653001	041647								1
		●	813 R						
			1x 1/4"x90						
		+	851/1 TZ PH						
			1x PH 1x25; 1x PH 2x25						
		+	855/1 TZ PZ						
			1x PZ 1x25; 1x PZ 2x25						
		+	867/1 TZ TORX®						
			1x TX 10x25; 1x TX 15x25; 1x TX 20x25						
		●	800/1 TZ						
			1x 0,5x4,0x25; 1x 1,0x5,5x25						

### Kraftform Kompakt 12



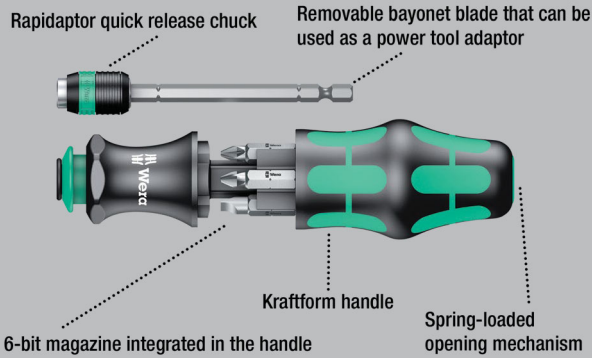
Code	EAN	⌀	l						
05135942001	155887								1
		●	813 R						
			1x 1/4"x90						
		+	851/1 J						
			1x PH 00x25x2,0 <sup>1)</sup> ; 1x PH 0x25x2,5 <sup>2)</sup> ; 1x PH 1x25x3,0						
		+	851/1 TZ PH						
			1x PH 2x25						
		+	867/1 TZ TORX®						
			1x TX 5x25; 1x TX 6x25; 1x TX 7x25; 1x TX 8x25; 1x TX 9x25						

<sup>1)</sup>Size 00 modified according to JCIS 00 (Japanese Camera Industrial Standard)

<sup>2)</sup>Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)



## Kraftform Kompakt 20 - the right tool for machine or hand



Wera compact tools enable the simultaneous use for the two types of fastening "manual" and "power tool". The handle/interchangeable system in a compact design with various blade tips in a minimum of space make the user mobile and flexible.

Suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 und E 6.3 (ISO 1173) and Wera connecting series 1 and 4. Comes with an extension, bayonet, Rapidaptor technology.

Kraftform handle with non-roll feature, multi-component for particularly ergonomic screwdriving. Integrated magazine for the storage of the bits. In this way, this set replaces a 6-piece screwdriver set and reduces the equipment required to a minimum.

The profile and size of the bits are easy to recognise thanks to the Wera Take it easy Tool Finder with its colour coding and clearly visible imprint.

- Kraftform holder with bayonet blade and Rapidaptor quick-release chuck
- Kraftform handle with anti-roll feature, multi-component and integrated magazine
- Retractable bayonet blade
- Take it easy tool finder: colour coding according to profile and size
- In robust pouch

### Take it easy tool finder with color markings - for quick tool identification

Bits: Take it easy tool finder .....

Zyklop sockets: Take it easy tool finder .....

L-Keys: Take it easy tool finder .....

Joker: Take it easy tool finder .....

## Kraftform Kompakt 20 Tool Finder 1 with pouch



Code	EAN		
05051016001	4013288 185327		1
		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 25x25	
		800/1 BTZ 1x 0,8x5,5x25	

## Kraftform Kompakt 20 Tool Finder 2 with pouch

13-piece Kraftform Kompakt set with 6x 25mm long and 6x 89mm long bits. Wera's compact tools allow the simultaneous use of both types of screw connections; "hand" or "machine".

The handle blade-change system in a compact design with different compact blade tips makes the user mobile and flexible. Suitable for bits with 1/4" hexagonal drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173) and Wera connection series 1 and 4.

With connecting adapter, bayonet, Rapidaptor technology, Kraftform handle with anti-roll protection, multi-components allow for particularly ergonomic screwdriving. Integrated magazine for storing 25mm long bits.

This set replaces a 12-piece screwdriver set and reduces the necessary equipment to a minimum.

Profile and size of the bits are easily recognizable due to the Wera Take it easy tool finder with its colour coding and easily visible labels.

- 6x25mm bits with Take it easy tool finder: colour coding by profile and size stamping and 6x89mm bits

### Kraftform Kompakt 20 Tool Finder 2 with pouch



Code	EAN		
05051017001	4013288 211224		1
		<b>889/4 R</b> 1x 1/4"x100	
		<b>851/1 BTZ PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>855/1 BTZ PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>867/1 TORX® BTZ</b> 1x TX 20x25; 1x TX 25x25	
		<b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89	
		<b>855/4 Z PZ</b> 1x PZ 1x89; 1x PZ 2x89	
		<b>867/4 Z TORX®</b> 1x TX 20x89; 1x TX 25x89	

### Kraftform Kompakt 20 Tool Finder 3 with pouch

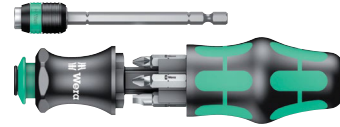


Code	EAN		
05051013001	4013288 211569		1
		<b>889/4 R</b> 1x 1/4"x100	
		<b>851/1 BTZ PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>867/1 TORX® BTZ</b> 1x TX 20x25; 1x TX 25x25	
		<b>868/1 BTZ Square-Plus</b> 1x # 1x25; 1x # 2x25	
		<b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89	
		<b>867/4 Z TORX®</b> 1x TX 20x89; 1x TX 25x89	
		<b>868/4 Square-Plus</b> 1x # 1x89; 1x # 2x89	

### Kraftform Kompakt 20 A

- Tough viscous bits for universal use

### Kraftform Kompakt 20 A



Code	EAN		
05051019001	4013288 100528		1
		<b>889/4 R</b> 1x 1/4"x100	
		<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>800/1 Z</b> 1x 1,0x5,5x25; 1x 1,2x6,5x25	

### Kraftform Kompakt 20 with pouch



Code	EAN		
05051021001	4013288 098917		1
		<b>889/4 R</b> 1x 1/4"x100	
		<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>800/1 Z</b> 1x 1,0x5,5x25; 1x 1,2x6,5x25	

### Kraftform Kompakt 22 with pouch



Code	EAN		
05051023001	4013288 098924		1
		<b>889/4 R</b> 1x 1/4"x100	
		<b>855/1 Z PZ</b> 1x PZ 1x25; 2x PZ 2x25	
		<b>867/1 TORX®</b> 1x TX 15x25; 1x TX 20x25; 1x TX 25x25	

### Kraftform Kompakt 25 with pouch



Code	EAN		
05051024001	4013288 098931		1
		<b>889/4 R</b> 1x 1/4"x100	
		<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		<b>800/1 Z</b> 1x 0,6x4,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25	

### Kraftform Kompakt 26 with pouch



Code	EAN		
05051025001	4013288 098948		1
		<b>889/4 R</b> 1x 1/4"x100	
		<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>800/1 Z</b> 1x 1,0x5,5x25; 1x 1,2x6,5x25	
		<b>868/1 Z</b> 1x # 1x25; 1x # 2x25	

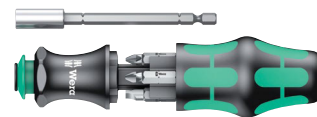
### Kraftform Kompakt 28 SB

Wera compact tool with multi-component Kraftform handle for high working speeds and particularly ergonomic screwdriving. Integrated bit magazine in the handle for the storage of 6 bits.

The bayonet blade can be lowered into the handle in confined screwdriving situations; it can be removed for insertion in a power tool. The retaining ring and the strong permanent magnet ensure a secure fit of the bit.

- Adaptor bayonet with stainless sleeve, retaining ring and strong permanent magnet
- Tough viscous bits for universal use

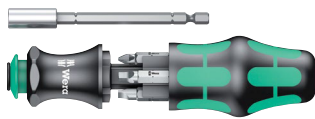
### Kraftform Kompakt 28 SB



Code	EAN		
05073240001	4013288 138927		1
		<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>800/1 Z</b> 1x 1,0x5,5x25; 1x 1,2x6,5x25	



### Kraftform Kompakt 28 Imperial 1



Code	EAN		
05073241001	214676		1
		+	851/1 Z PH 1x PH 1x25; 1x PH 2x25
		□	868/1 Z 1x # 1x25; 1x # 2x25
		⊖	800/1 Z 1x 1,0x5,5x25; 1x 1,2x6,5x25

### Kraftform Kompakt 28 with pouch



Code	EAN		
05134491001	175373		1
		+	851/1 Z PH 1x PH 1x25; 1x PH 2x25
		+	855/1 Z PZ 1x PZ 1x25; 1x PZ 2x25
		⊖	800/1 Z 1x 1,0x5,5x25; 1x 1,2x6,5x25

### Kraftform Kompakt 40 and 41

- Pouch with 89 mm-long bits
- Kraftform holder with Rapidaptor quick-release chuck
- Rapidaptor quick-release chuck allows rapid bit change
- Tough viscous bits for universal use
- Ergonomic Kraftform handle for low-fatigue working

### Kraftform Kompakt 40



Code	EAN		
05059298001	096319		1
		●	816 R 1x 1/4"x119
		+	851/4 Z PH 1x PH 1x89; 1x PH 2x89
		+	855/4 Z PZ 1x PZ 1x89; 1x PZ 2x89
		⊖	800/4 Z 1x 1,0x5,5x89; 1x 1,2x6,5x89

### Kraftform Kompakt 41



Code	EAN		
05059299001	096326		1
		●	816 R 1x 1/4"x119
		+	851/4 Z PH 1x PH 1x89; 1x PH 2x89; 1x PH 3x89
		+	855/4 Z PZ 1x PZ 1x89; 1x PZ 2x89; 1x PZ 3x89
		⊗	867/4 Z TORX® BO 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89

## Kraftform Kompakt 50

12-piece bit set with holder and Rapidaptor quick-release chuck; multi-component Kraftform handle for low-fatigue working.

The telescopic bayonet blade – which can be lowered into the handle – allows fast manual work even in confined installation situations when the blade is retracted. Suitable for manual and power tool operations.

### Kraftform Kompakt 50



Code	EAN		
05056656001	4013288 093219		1
		817 R 1x 1/4"x133	
		889/4 R 1x 1/4"x100	
		851/1 Z PH 1x PH 1x25; 1x PH 2x25	
		855/1 Z PZ 1x PZ 1x25; 1x PZ 2x25	
		867/1 Z TORX® B0 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		800/1 Z 1x 0,6x4,5x25; 1x 1,0x5,5x25	

## Kraftform Kompakt 60 Torque 1.2 - 3.0 Nm

Pouch with bits in a length of 89 mm. Includes torque screwdriver 7441 with Rapidaptor quick-release chuck and multi-component Kraftform handle for low-fatigue working. Suitable for manual and power tool operations. 17-piece; compact handle/interchangeable blade system for torque-controlled tightening. Includes torque holder 7441, settings from 1.2 to 3.0 Nm. Adjustable in 0.10 Nm steps.

Simple setting of the required torque value without any special tools. Easy-to-read scale value. Rapidaptor quick-release technology for rapid bit change. Unlimited torque to loosen seized screws.

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand. Includes 16 bits with a length of 89 mm and a practical pouch for tidy storage.

- Adjustable Kraftform torque screwdriver with Rapidaptor quick-release chuck
- Multi-component Kraftform handle for fast and ergonomic screwdriving
- Rapidaptor technology for rapid bit change
- Suitable for manual and power tool operations
- Practical pouch for tidy storage

### Kraftform Kompakt 60 Torque 1.2 - 3.0 Nm

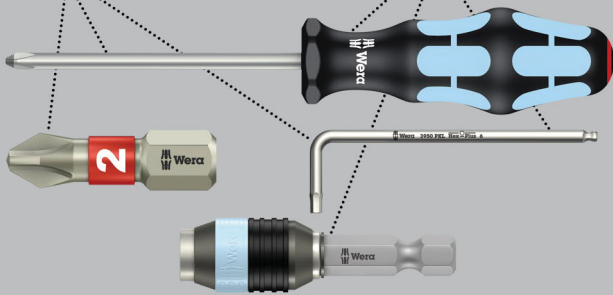


Code	EAN		
05059293001	4013288 169624		1
		7400 1x 7441, 1/4", 1,2-3,0 Nm	
		851/4 Z PH 1x PH 1x89; 1x PH 2x89; 1x PH 3x89	
		855/4 Z PZ 1x PZ 1x89; 1x PZ 2x89; 1x PZ 3x89	
		867/4 Z TORX® B0 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89	
		800/4 Z 1x 1,0x5,5x89	
		840/4 Z Hex-Plus 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89	

## Kraftform Stainless - stainless steel to prevent rust

Stainless steel material to prevent extraneous rust

Shop floor-proof thanks to vacuum ice hardening



Pouch with bits in a length of 89 mm. Includes Kraftform holder 3816 R with Rapidaptor quick-release chuck and multi-component Kraftform handle for low-fatigue working. Stainless design to prevent the formation of extraneous rust.

### Kraftform Kompakt 60, stainless



Code	EAN		
05071116001	4013288 115713		1
		● 3816 R 1x 1/4"x119	
		⊕ 3851/4 1x PH 1x89; 1x PH 2x89; 1x PH 3x89	
		⊕ 3855/4 1x PZ 1x89; 1x PZ 2x89; 1x PZ 3x89	
		⊛ 3867/4 TORX® B0 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89	
		⊖ 3800/4 1x 1,0x5,5x89	
		○ 3840/4 Hex-Plus 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89	

### Kraftform Kompakt 60, imperial, stainless



Code	EAN		
05071117001	4013288 115720		1
		● 3816 R 1x 1/4"x119	
		⊕ 3851/4 1x PH 1x89; 1x PH 2x89; 1x PH 3x89	
		⊛ 3867/4 TORX® B0 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89	
		⊖ 3800/4 1x 1,0x5,5x89	
		○ 3840/4 Hex-Plus 1x 3/32"x89; 1x 1/8"x89; 1x 5/32"x89; 1x 3/16"x89	
		□ 3868/4 Square-Plus 1x # 1x89; 1x # 2x89; 1x # 3x89	



## Kraftform Kompakt 60

Pouch with 89-mm long bits. Includes 816 R Kraftform holder with Rapidaptor quick-release chuck and multi-component Kraftform handle for low-fatigue working.

Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. Suitable for manual and power tool operations; 17-piece.

### Kraftform Kompakt 60



Code	EAN		
05059295001	096289		1
		● <b>816 R</b> 1x 1/4"x119	
		⊕ <b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89; 1x PH 3x89	
		⊕ <b>855/4 Z PZ</b> 1x PZ 1x89; 1x PZ 2x89; 1x PZ 3x89	
		⊕ <b>867/4 Z TORX® B0</b> 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89	
		● <b>800/4 Z</b> 1x 1,0x5,5x89	
		○ <b>840/4 Z Hex-Plus</b> 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89	

## Kraftform Kompakt 60, imperial



Code	EAN		
05051042001	156037		1
		● <b>816 R</b> 1x 1/4"x119	
		⊕ <b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89; 1x PH 3x89	
		⊕ <b>867/4 Z TORX® B0</b> 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89	
		● <b>800/4 Z</b> 1x 1,0x5,5x89	
		○ <b>840/4 Z Hex-Plus</b> 1x 3/32"x89; 1x 1/8"x89; 1x 5/32"x89; 1x 3/16"x89	
		□ <b>868/4 Square-Plus</b> 1x # 1x89; 1x # 2x89; 1x # 3x89	

## Kraftform Kompakt 60 KK

- Ballpoint bits allow a swivelling of the tool axis

### Kraftform Kompakt 60 KK



Code	EAN		
05059294001	165503		1
		● <b>816 R</b> 1x 1/4"x119	
		⊕ <b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89; 1x PH 3x89	
		⊕ <b>855/4 Z PZ</b> 1x PZ 1x89; 1x PZ 2x89; 1x PZ 3x89	
		⊕ <b>867/4 KK</b> 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89; 1x TX 40x89	
		○ <b>842/4</b> 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89	

## Kraftform Kompakt 62



Code	EAN		
05059297001	4013288 096302		1
		<b>816 R</b> 1x 1/4"x119	
		<b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89; 1x PH 3x89	
		<b>855/4 Z PZ</b> 1x PZ 1x89; 1x PZ 2x89; 1x PZ 3x89	
		<b>867/4 Z TORX® B0</b> 1x TX 8x89; 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 27x89; 1x TX 30x89; 1x TX 40x89	
		<b>840/4 Z Hex-Plus B0</b> 1x 2,0x89; 1x 2,5x89; 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89	
		<b>800/4 Z</b> 1x 1,2x6,5x89	
		<b>871/4 TORQ-SET® Mplus</b> 1x 6x89; 1x 8x89; 1x 10x89	
		<b>875/4 TRI-WING®</b> 1x 1x89; 1x 2x89; 1x 3x89; 1x 4x89	
		<b>857/4 Z Spanner</b> 1x 4x89; 1x 6x89; 1x 8x89; 1x 10x89	

## Bicycle Set 2

Bicycle tool set in practical pouch with 89 mm long bits. Including 816 R Kraftform bit hand-holder with Rapidaptor quick-release chuck and multi-component Kraftform handle for fatigue-free working.

### Bicycle Set 2



Code	EAN		
05004171001	4013288 211439		1
		<b>816 R</b> 1x 1/4"x119	
		<b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89	
		<b>867/4 Z TORX®</b> 1x TX 10x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89	
		<b>840/4 Z Hex-Plus</b> 1x 2,0x89; 1x 2,5x89; 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89	
		<b>K70</b> 1x 50,0x70,0	



## Kraftform Kompakt 70 Universal

32-piece set with holder 816 R Kraftform and Rapidaptor quick-release chuck; multi-component Kraftform handle for low-fatigue working. Rapidaptor universal holder with strong permanent magnet that also holds large and heavy screws securely. Together with the 30 bits, the user is equipped for almost every application.

### Kraftform Kompakt 70 Universal



Code	EAN		
05057110001	4013288 038654		1
		● 816 R 1x 1/4"x119	
		●● 889/4/1 K 1x 1/4"x50	
		⊕ 851/1 TZ PH 3x PH 1x25; 3x PH 2x25; 3x PH 3x25	
		⊕ 855/1 TZ PZ 3x PZ 1x25; 3x PZ 2x25; 3x PZ 3x25	
		♻️ 867/1 Z TORX® B0 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		⊖ 800/1 TZ 1x 0,6x4,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25	
		○ 840/1 Z Hex-Plus 1x 4,0x25; 1x 5,0x25; 1x 6,0x25	

## Kraftform Kompakt 71 security



Code	EAN		
05057111001	4013288 038661		1
		● 816 R 1x 1/4"x119	
		●● 889/4/1 K 1x 1/4"x50	
		♻️ 867/1 Z TORX® B0 1x TX 7x25; 1x TX 8x25; 1x TX 9x25; 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		⊕ 840/1 Z Hex-Plus B0 1x 2,0x25; 1x 2,5x25; 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25	
		□ 868/1 Z 1x # 0x25; 1x # 1x25; 1x # 2x25; 1x # 3x25	
		⊕ 871/1 TORQ-SET® Mplus 25 mm 1x 6x25; 1x 8x25; 1x 10x25; 1x 1/4"x25	
		⚙️ 875/1 TRI-WING® 25 mm 1x 1x25; 1x 2x25; 1x 3x25	
		⊖ 857/1 Z Spanner 1x 4x25; 1x 6x25; 1x 8x25; 1x 10x25	

## Kraftform Kompakt 100

52-piece; in surface-protecting, compact textile box which is extremely robust. Low volume and weight for simplified mobility. Compact tool set with 52 screwdriving tools.

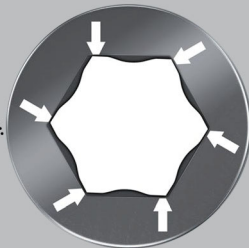
1 bit holder Rapidaptor with quick-release chuck; 1 B bit holder Rapidaptor with quick-release chuck for take-up in the power screwdriver or use in the chuck of the power drill; 30 BiTorsion bits with a length of 25 mm for long service life, tough-absorbing (BTZ), for universal use, extra hard (BTH), 12 Impaktor bits with a length of 50 mm for particularly demanding jobs, 8 L-keys with Hex-Plus profile (prevents the rounding of socket head screws) and hexagonal ballpoint on the long arm for working at angles; textile box that is very robust and durable; can be positioned upright for tidy storage on the workshop shelf; additional surface protection thanks to the outer textile material.

- Robust surface-protecting, compact, textile box
- Rapidaptor technology for rapid bit change
- BiTorsion bits in a length of 25 mm for long service life
- Impaktor bits in a length of 50 mm for particularly demanding jobs
- L-keys with Hex-Plus profile (prevents the rounding of hexagon socket screws)

## Hex-Plus - lets hexagon socket screws last longer

Deformation of the screws is reduced

Above-average service life



## Kraftform Kompakt 100



Code	EAN		
05057460001	4013288 179968		1
		● 813 R 1x 1/4"x90	
		● 889/4/1 K 1x 1/4"x50	
		⊕ 851/1 BTZ PH 2x PH 1x25; 4x PH 2x25; 2x PH 3x25	
		⊕ 851/4 IMP DC 2x PH 2x50; 1x PH 3x50	
		⊕ 855/1 BTH PZ 2x PZ 1x25; 4x PZ 2x25; 2x PZ 3x25	
		⊕ 855/4 IMP DC 2x PZ 2x50; 1x PZ 3x50	
		⊕ 867/1 TORX® BTZ 2x TX 10x25; 2x TX 15x25; 3x TX 20x25; 2x TX 25x25; 2x TX 30x25; 1x TX 40x25	
		⊕ 867/4 IMP DC 1x TX 25x50; 1x TX 30x50; 1x TX 40x50	
		● 800/1 BTZ 1x 0,8x5,5x25; 1x 1,0x5,5x25	
		● 840/4 IMP DC 1x 4,0x50; 1x 5,0x50; 1x 6,0x50	
		● 950 PKS 1x 1,5x50 <sup>1)</sup> ; 1x 2,0x56; 1x 2,5x63; 1x 3,0x71; 1x 4,0x80; 1x 5,0x90; 1x 6,0x100; 1x 8,0x112	

<sup>1)</sup>Regular hexagon



## Kraftform Kompakt 400

T-handle screwdriver: The ideal handle shape to allow high torque transmission in difficult tightening and loosening situations. The ergonomic shape of the handle fills the palm of the hand well, the fingers lie safely in the soft rounded handle recesses.

The whole hand makes contact with the handle and friction losses between the hand and the handle are avoided. Special surface treatment of the blades for high corrosion protection and an optimum fit in the screw head.

- T-handle screwdriver for the transmission of particularly high tightening and loosening moments
- Ergonomic 2-component handle with finger handle recesses and pleasant surface feel for very high power transmission and fatigue-free working.
- With Rapidaptor technology for lightning-fast bit changes
- Bitholders, magnetic, for easier application of the screw
- For bits with 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3

### Kraftform Kompakt 400



Code	EAN		
05057470001	4013288 214546		1
		● <b>416 R</b> 1x 1/4"x45	
		⊕ <b>851/4 Z PH</b> 1x PH 2x89; 1x PH 3x89	
		⊕ <b>855/4 Z PZ</b> 1x PZ 2x89; 1x PZ 3x89	
		⊕ <b>867/4 Z TORX®</b> 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89; 1x TX 40x89	
		⊕ <b>840/4 Z Hex-Plus</b> 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89; 1x 8,0x89	
		● <b>800/4 Z</b> 1x 1,0x5,5x89	

## Kraftform Kompakt Stubby magazine

Particularly small bit hand-holder with short bit mounting for hard to reach areas. Includes 6 bits, which are located in a magazine in the handle.

With only 65mm total length, the Kraftform Kompakt Stubby is a real mini screwdriving workshop. The strong permanent magnet in the bit mounting ensures secure holding of the bit.

The 2-component handle with the practical combination of hard and soft zones allows for a firm grip and precise working. Take it easy tool finder: With size stamping and colour coding by output to find the required bit easily.

- Short, compact Stubby shape for working in tight installation spaces, with 6 bits in the integrated magazine
- Ergonomic 2-component Kraftform handle for precise work
- 1/4" bit mounting with strong permanent magnet
- Captive and swiveling bit magazine for easy removal and safe storage of bits
- Take it easy tool finder: colour coding according to profile and size

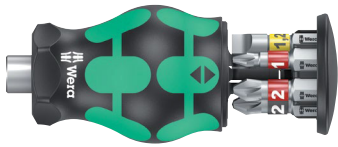
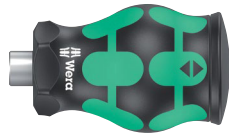
### Kraftform Kompakt Stubby magazine 1



Code	EAN		
05008873001	4013288 217769		1
		⊕ <b>851/1 BTZ PH</b> 1x PH 1x25; 1x PH 2x25	
		⊕ <b>867/1 TORX® BTZ</b> 1x TX 15x25; 1x TX 20x25; 1x TX 25x25	
		● <b>800/1 BTZ</b> 1x 0,8x5,5x25	

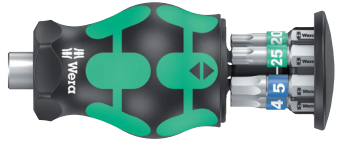


### Kraftform Kompakt Stubby magazine 2



Code	EAN		
05008874001	4013288 217776		1
		800/1 BTZ 1x 0,8x5,5x25; 1x 1,2x6,5x25	
		851/1 BTZ PH 1x PH 1x25; 1x PH 2x25	
		855/1 BTZ PZ 1x PZ 1x25; 1x PZ 2x25	

### Kraftform Kompakt Stubby magazine 3



Code	EAN		
05008875001	4013288 217783		1
		867/1 TORX® BTZ 1x TX 15x25; 1x TX 20x25; 1x TX 25x25	
		840/1 BTZ Hex-Plus 1x 3,0x25; 1x 4,0x25; 1x 5,0x25	

### Kraftform Kompakt Stubby 1

Handle/interchangeable blade system for lightning fast replacement of the required blade. Especially small bit-holding Stubby screwdriver handle with short blade for hard to reach areas.

Suitable for the mounting of bits with 1/4" hexagon drive as per DIN ISO 1173-C 6.3 and Wera connection series 1. With strong permanent magnet, which also holds large and heavy screws.

The 2-component Kraftform handle with its practical combination of hard and soft zones allows for a firm grip and precise working. High-quality BiTorsion bits with a softer BiTorsion zone to prevent twisting of the bit tip under high loads. This significantly increases product life.

Compact, textile box with high robustness, low weight and volume. Suitable for docking with the Wera 2go system.

- Handle/interchangeable blade system for rapid exchange of the blade
- Stubby bit hand holder: short compact shape for working in confined spaces
- Ergonomic 2-component Kraftform handle for precise work
- Bits with BiTorsion zone to cushion load peaks
- Take it easy tool finder: colour coding according to profile and size

### Kraftform Kompakt Stubby 1



Code	EAN		
05057471001	4013288 214553		1
		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 W 1 Maintenance

Compact tool set with the 35 most important screwdriving tools for maintenance work both indoors as well as outdoors.

Includes VDE holder with 12 VDE blades; 1 Joker double open-end wrench with holding function, limit stop, small return angle and extremely gripping teeth; the incredibly fast 1/4" Zyklop Speed ratchet and accessories; 8 manual and power tool sockets, sizes 5.5-13,

1 universal bit holder; 7 bits in a length of 25 mm; 1 screw gripper for firmly holding screws; 1 voltage tester 247; textile box, very robust and durable; can be positioned upright in the workshop shelf for convenient storage; additional surface protection thanks to the textile outer material; low weight and volume for simplified mobility.

- Incredibly fast 1/4" Zyklop Speed ratchet with pivoting ratchet head and 5 predefined locking positions
- Manual and power tool sockets (non-impact) with ball-stop groove and knurling at lower end for more grip
- Joker double open-end wrench with holding function, limit stop, small return angle and extremely gripping teeth
- VDE-insulated Kraftform holder and interchangeable blades
- Set in robust textile box

## Kraftform Kompakt W 1 Maintenance



Code	EAN		
	4013288		
05135926001	178336		1
		<b>817 VDE</b> 1x 9x102	
		<b>KK 60 i</b> 1x 0,4x2,5x154	
		<b>KK 60 iS</b> 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154	
		<b>KK 62 iS</b> 1x PH 1x154; 1x PH 2x154	
		<b>KK 65 iS PZ</b> 1x PZ 1x154; 1x PZ 2x154	
		<b>KK 67 i TORX®</b> 1x TX 10x154	
		<b>KK 67 iS TORX®</b> 1x TX 15x154; 1x TX 20x154; 1x TX 25x154	
		<b>1440</b> 1x 4,5 - 6,0x41,0	
		<b>247</b> 1x 0,5x3,0x70	
		<b>6002 Joker Double</b> 1x 10x13x167	
		<b>8000 A</b> 1x 1/4"x152,0	
		<b>8784 A1</b> 1x 1/4"x1/4"x37,0	
		<b>8794 SA</b> 1x 1/4"x75,0	
		<b>8790 HMA</b> 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	
		<b>893/4/1 K</b> 1x 1/4"x50	
		<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>840/1 Z Hex-Plus</b> 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25	
		<b>867/1 TORX®</b> 1x TX 25x25	

<sup>\*)</sup>Product not available in the USA and Canada.

## Kraftform Kompakt W 2 Maintenance



Code	EAN		
05135870001	209542		1
		● 817 VDE 1x 9x102	
		● KK 60 i 1x 0,4x2,5x154	
		● KK 60 iS 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154	
		⊕ KK 62 iS 1x PH 1x154; 1x PH 2x154	
		⊕ KK 67 i TORX® 1x TX 10x154	
		⊕ KK 67 iS TORX® 1x TX 15x154; 1x TX 20x154; 1x TX 25x154	
		⊕ KK 65 iS PZ 1x PZ 1x154; 1x PZ 2x154	
		1440 1x 4,5 - 6,0x41,0	
		● 335 1x 0,4x2,5x60 <sup>1)</sup>	
		6002 Joker Double 1x 10x13x167	
		□ 8000 A 1x 1/4"x152,0	
		● 8784 A1 1x 1/4"x1/4"x37,0	
		● 8794 SA 1x 1/4"x75,0	
		● 8790 HMA 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	
		● 893/4/1 K 1x 1/4"x50	
		⊕ 851/1 Z PH 1x PH 1x25; 1x PH 2x25	
		○ 840/1 Z Hex-Plus 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25	
		⊕ 867/1 TORX® 1x TX 25x25	

<sup>1)</sup>without Lasertip

## Kraftform Kompakt W Imperial 1 Maintenance



Code	EAN		
05135871001	209559		1
		● 817 VDE 1x 9x102	
		● KK 60 i 1x 0,4x2,5x154	
		● KK 60 iS 1x 0,6x3,5x154; 1x 0,8x4,0x154; 1x 1,0x5,5x154	
		⊕ KK 62 iS 1x PH 1x154; 1x PH 2x154	
		⊕ KK 67 i TORX® 1x TX 10x154	
		⊕ KK 67 iS TORX® 1x TX 15x154; 1x TX 20x154; 1x TX 25x154	
		□ KK 68 iS 1x # 1x154; 1x # 2x154	
		● 335 1x 0,4x2,5x60 <sup>1)</sup>	
		1440 1x 4,5 - 6,0x41,0	
		6000 Joker Imperial 1x 1/2"x177	
		□ 8000 A 1x 1/4"x152,0	
		● 8790 HMA 1x 7/32"x23,0; 1x 1/4"x23,0; 1x 9/32"x23,0; 1x 5/16"x23,0; 1x 3/8"x23,0; 1x 7/16"x23,0; 1x 1/2"x23,0; 1x 9/16"x23,0	
		● 8784 A1 1x 1/4"x1/4"x37,0	
		● 8794 SA 1x 1/4"x75,0	
		● 893/4/1 K 1x 1/4"x50	
		⊕ 851/1 Z PH 1x PH 1x25; 1x PH 2x25	
		○ 840/1 Z Hex-Plus 1x 1/8"x25; 1x 9/32"x25; 1x 7/32"x25; 1x 1/4"x25	
		⊕ 867/1 TORX® 1x TX 25x25	

<sup>1)</sup>without Lasertip



## Kraftform Kompakt H 1 Woodcraft

Compact tool set with the 41 most important screwdriving tools for applications involving wood. Includes the bit ratchet Zyklop Mini with extension and socket adaptor; 8 manual and power tool sockets, sizes 5.5-13, 1 ratchet holder 816 RA with ratcheting function, fine-pitched teeth for small return angle, switchover ring (right, fixed, left), maximum torque 50 Nm and bit take-up with the Rapidaptor technology; 1 universal bit holder; 6 bits in a length of 25 mm; 16 bits of a length of 89 mm; 5 wood twist drill bits with a diameter of 3-8 mm; 1 screw gripper for firmly holding screws; 1 voltage tester 247; textile box, very robust and durable; can be positioned upright in the workshop shelf for convenient storage; additional surface protection thanks to the textile outer material; low weight and volume for simplified mobility.

- Robust Zyklop Mini ratchet suitable for take-up of bits and sockets
- Torque of over 65 Nm thanks to fine-pitched ratchet mechanism and small return angle of 6°
- Ratcheting screwdriver with Rapidaptor technology for rapid bit change
- High quality wood twist drill bits for drilling soft wood, hard wood and laminated panel material
- Set in robust textile box

## Kraftform Kompakt H 1 Woodcraft



Code	EAN		
05135939001	4013288 178350		1
		● 816 RA 1x 1/4"x142,0	
		● 8001 A 1x 1/4"x87,0	
		○ 870/1 1x 1/4"x25 <sup>1)</sup>	
		● 8794 SA 1x 1/4"x75,0	
		● 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	
		● 893/4/1 K 1x 1/4"x50	
		⊕ 851/4 Z PH 1x PH 1x89; 1x PH 2x89; 1x PH 3x89	
		⊕ 855/4 Z PZ 1x PZ 1x89; 1x PZ 2x89; 1x PZ 3x89	
		⊕ 855/1 Z PZ 1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25	
		⊕ 867/4 Z TORX® BO 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89	
		⊕ 867/1 TORX® 1x TX 20x25; 1x TX 25x25	
		○ 840/4 Z Hex-Plus 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89	
		● 800/4 Z 1x 1,0x5,5x89	
		● 800/1 Z 1x 1,0x5,5x25	
		⊗ 849 HSS 1x 3,0x70,0; 1x 4,0x74,0; 1x 5,0x85,0; 1x 6,0x95,0; 1x 8,0x110,0	
		● 247 1x 0,5x3,0x70	
		1441 1x 4,5 - 6,0x41,0	

<sup>1)</sup> With friction ball; for manual nut spinner sockets  
<sup>2)</sup> Product not available in the USA and Canada.

## Kraftform Kompakt M 1 Metal

Compact tool set with the 39 most important screwdriving tools for jobs on metal. Includes the incredibly fast 1/4" Zyklop Speed ratchet and accessories; 7 manual and power tool sockets, sizes 5.5-13, 1 universal bit holder;

13 bits in a length of 89 mm; 6 metal twist drill bits with diameter of 3-10 mm; 1 screw gripper for firmly holding screws; 1 voltage tester 247; textile box, very robust and durable; can be positioned upright in the workshop shelf for convenient storage; additional surface protection thanks to the textile outer material; low weight and volume for simplified mobility.

## Kraftform Kompakt M 1 Metal



Code	EAN		
05135928001	4013288 178367		1
		<b>8000 A</b> 1x 1/4"x152,0	
		<b>8794 LA</b> 1x 1/4"x150,0	
		<b>8794 A</b> 1x 1/4"x56,0	
		<b>8784 A1</b> 1x 1/4"x1/4"x37,0	
		<b>816 R</b> 1x 1/4"x119	
		<b>8790 HMA</b> 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	
		<b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89; 1x PH 3x89	
		<b>840/4 Z Hex-Plus</b> 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89	
		<b>867/4 Z TORX®</b> 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89	
		<b>800/4 Z</b> 1x 1,0x5,5x89	
		<b>847 HSS</b> 1x 2,5x36,0; 1x 3,3x39,0; 1x 4,2x41,0; 1x 5,0x44,0; 1x 6,8x51,0; 1x 8,5x59,0	
		<b>848 HSS</b> 1x 3,0x38,0; 1x 4,0x44,0; 1x 5,0x50,0; 1x 6,0x50,0; 1x 8,0x51,0; 1x 10,0x54,0	
		<b>1441</b> 1x 4,5 - 6,0x41,0	
		<b>247</b> 1x 0,5x3,0x70	

\*Product not available in the USA and Canada.



## Kraftform Kompakt SH 1 PlumbKit

Compact tool set with the 25 most important screwdriving tools for plumbing and heating applications. Includes 2 Joker open-end wrenches, the 1/4" Zyklop ratchet and accessories, 6 x 89 mm bits, 5 multi-component Kraftform Plus screwdrivers and voltage tester. Two Joker combination ratcheting wrenches with special holding plate against slipping/loss of the screw and more torque transfer; 1 Zyklop ratchet 8000 A (1/4") for fast, powerful working; 3 Zyklop sockets 8790 HMA for manual and power tools usage; 1 Zyklop adaptor 8784 A1 for bits; 6 TORX® HF bits 867/4 with holding function for TORX® screws for secure carry without any loss of the screws;

1 voltage tester 247; 2 Kraftform series 100 slotted screwdrivers 160 i and 160 iS for safe work up to 1,000 volts (160 iS with reduced shaft diameter and integrated insulation protection for reaching and actuating low-lying screws and spring elements);












1 Kraftform Chiseldriver 932 A (slotted) with hex blade extending right through the handle and integrated impact cap for screwdriving and simpler chiselling work; 2 nutsetters 395 HO with hollow shaft for the tightening or loosening of screws on long bolts as well as seized screws.

"Take it easy" tool finder with colour coding according to profiles and size stamp – for simple and rapid accessing of the required tool.

- Joker combination ratcheting wrench with special holding plate against slipping/loss of the screw
- Zyklop Speed ratchet for fast and powerful working
- Insulated Kraftform VDE slotted screwdriver for safe work at 1,000 volts
- Kraftform Chiseldriver with hex blade extending through handle and integrated impact cap
- Hollow shaft nutspinner for nuts on protruding threaded rods

## Kraftform Kompakt SH 1 PlumbKit



Code	EAN		
05135927001	4013288 170132		1
		<b>6000 Joker</b> 1x 10x159; 1x 13x177	
		 <b>8000 A</b> 1x 1/4"x152,0	
		 <b>8790 HMA</b> 1x 7,0x23,0; 1x 10,0x23,0; 1x 13,0x23,0	
		 <b>8784 A1</b> 1x 1/4"x1/4"x37,0	
		 <b>867/4 TORX® HF</b> 1x TX 10x50; 1x TX 15x50; 1x TX 20x50; 1x TX 25x50; 1x TX 30x50; 1x TX 40x50	
		 <b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89	
		 <b>840/4 Z Hex-Plus</b> 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89	
		 <b>247</b> 1x 0,5x3,0x70	
		 <b>160 iS</b> 1x 0,6x3,5x100	
		 <b>160 i VDE</b> 1x 1,0x5,5x125	
		 <b>932 A</b> 1x 1,2x7,0x125	
		 <b>395 HO</b> 1x 10,0x90; 1x 13,0x90	

<sup>\*)</sup>Product not available in the USA and Canada.

## Kraftform Kompakt SH 2 PlumbKit

- 15 screwdriving tools for sanitary or heating applications in compact and robust Wera textile box
- Joker combination ratcheting wrench with special holding plate against slipping/loss of the screw
- Insulated Kraftform VDE slotted screwdriver for safe work at 1,000 volts
- Kraftform Chiseldriver with hex blade extending through handle and integrated impact cap
- Hollow shaft nutspinner for nuts on protruding threaded rods

### Kraftform Kompakt SH 2 PlumbKit



Code	EAN		
05136026001	4013288 204387		1
		● 395 H0 1x 10,0x90; 1x 13,0x90	
		● 932 A 1x 1,2x7,0x125	
		○ 6001 Joker Switch 1x 10x159; 1x 13x179	
		○ 950 SPKL HF Multicolour 1x 3,0x123; 1x 4,0x137; 1x 5,0x154; 1x 6,0x172	
		● 817 VDE 1x 9x102	
		⊕ KK 62 iS 1x PH 1x154; 1x PH 2x154	
		● KK 60 iS 1x 0,6x3,5x154; 1x 1,0x5,5x154	
		● 247 1x 0,5x3,0x70	
		K240 1x 50,0x240,0	

<sup>1)</sup>Product not available in the USA and Canada.

## Kraftform Kompakt F 1 screwdriving tool set for window installation

Compact Wera screwdriving tool set with the 35 most important tools for window construction

- Premium 35-piece universal tool set for the professional window builder
- 393 S extra slim bit hand holder with flexible shaft for applications in hard-to-reach work spaces
- Socket wrench and bit assortment in premium Wera quality, attuned to universal window construction applications
- Compact and solid textile tool box with Wera 2go compatibility

### Kraftform Kompakt F 1 screwdriving tool set for window installation



Code	EAN		
05134013001	4013288 217721		1
		● 393 S 1x 1/4"x173,5	
		● 813 1x 1/4"x78	
		○ 8001 A 1x 1/4"x87,0	
		○ 870/1 1x 1/4"x25 <sup>1)</sup>	
		● 8794 SA 1x 1/4"x75,0	
		● 8790 HMA 1x 7,0x23,0; 1x 8,0x23,0; 1x 10,0x23,0; 1x 13,0x23,0	
		⊕ 851/4 TZ PH 1x PH 1x50; 1x PH 2x50; 1x PH 3x50	
		⊕ 867/4 Z TORX® 1x TX 8x50; 1x TX 10x50; 1x TX 15x50; 1x TX 20x50; 1x TX 25x50; 1x TX 30x50	
		○ 840/4 Z Hex-Plus 1x 2,0x50; 1x 2,5x50; 1x 3,0x50; 1x 4,0x50; 1x 5,0x50	
		○ 950 SPKL Multicolour 1x 2,0x101; 1x 2,5x112	
		○ 950 SPKL HF Multicolour 1x 3,0x123; 1x 4,0x137; 1x 5,0x154	
		⊕ 967 SXL TORX® HF Multicolour 1x TX 8x90; 1x TX 10x112; 1x TX 15x123; 1x TX 20x137; 1x TX 25x154; 1x TX 30x195	
		● 6004 Joker S 10-13 (1/16"-1/2")x154	

<sup>1)</sup>With friction ball; for manual nut spinner sockets

## 9100 guitar tool set

Guitar tool set: The set contains all the tools necessary for adjustment and maintenance repair work. Wera stainless steel angle wrench with Hex-Plus profile (sizes: 1.5, 2.0, 2.5, 5.0 and in the inch sizes 1/8", 5/32", 3/16").

Wera 89 mm long stainless steel bits for hexagon socket screws (sizes: 1.5, 2.0, 2.5), Kraftform handle for 1/4" bits, 1/4" stainless steel bits for slot (sizes: 1.8x12x41 mm, 0.6x3.5x89 mm, 1.2x8.0x89 mm), Phillips screws (sizes: PH 1x89 mm, PH 2x89 mm) and hexagon socket screws (size: 0.05"x25 mm), Wera adapter for handle (1/4" hex socket of the handle on 1/4" square of sockets), Wera Zyklop sockets (sizes 10 and 1/2"), string crank with 1/4" hex for use in the handle, Knipex® string cutter, feeler gauge, input jacker, 2 picks.

## 9100 guitar tool set



Code	EAN		
05134015001	211675		1
		● 815 R 1x 1/4"x119	
		⊕ 3851/4 1x PH 1x89; 1x PH 2x89	
		⊖ 3800/1 TS 1x 1,8x12,0x41	
		● 3800/4 1x 0,6x3,5x89; 1x 1,2x8,0x89	
		○ 3840/1 TS 1x 0,05"x25x1"	
		○ 3950 PKL 1x 1,5x90; 1x 2,0x101; 1x 2,5x112; 1x 3,0x123; 1x 4,0x137; 1x 5,0x154	
		○ 3950 PKL inch 1x 1/8"x123; 1x 5/32"x137; 1x 3/16"x154	
		○ 870/1 1x 1/4"x25 <sup>1)</sup>	
		● 8790 HMA 1x 10,0x23,0	
		● 8790 HMA Deep 1x 1/2"x50,0	
		9103	
		9105	
		9104	
		9001	
		9102	
		9110	
		KNIPEX® 74 01 140	

<sup>1)</sup>With friction ball; for manual nut spinner sockets

## Radidaptor - the amazing compact multifunction tool



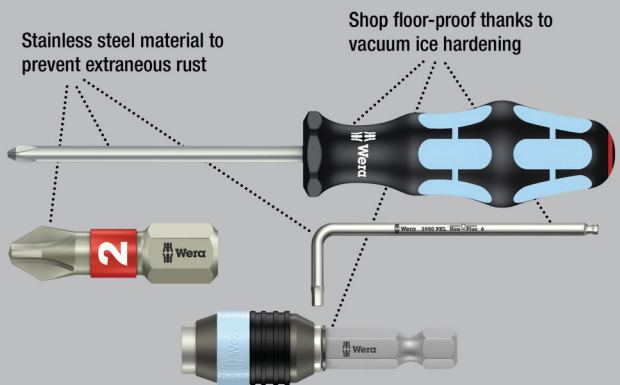
High quality holder for stainless steel bits so as to avoid the formation of extraneous rust. The Radidaptor quick-release chuck enables rapid bit change without needing any special tools.

Kraftform Plus handle for pleasant, ergonomic working that makes blisters and calluses a thing of the past. Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer.

Suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

- Solution to the extraneous rust problem: fasten stainless screws with stainless tools
- Bit handholder with Rapidaptor quick-release chuck, stainless
- Secure clamping of bits
- Fast bit change
- Free-turning sleeve for guiding the power tool

## Kraftform Stainless - stainless steel to prevent rust



## 3816 R Bit-holding screwdriver with Rapidaptor quick-release chuck, stainless



Code	EAN	⊕	⚡				
05051465001	127570	1/4"	119				5



### 817 R Bitholding screwdriver with Rapidaptor quick-release chuck

High quality bit holder. The telescopic bayonet blade, which can be lowered into the handle, together with the quick-release chuck allows fast manual work even in confined installation situations. The Rapidaptor quick-release chuck enables rapid bit change without needing any special tools.

The strong permanent magnet holds the bits absolutely securely. Kraftform Plus handle for pleasant, ergonomic working that makes blisters and calluses a thing of the past. Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. Suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

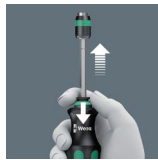
- Retractable bayonet blade

### 817 R Bitholding screwdriver with Rapidaptor quick-release chuck



	EAN						
Code	4013288		mm				
05051482001	103130	1/4"	133				2

### 817 R SB Bitholding screwdriver with Rapidaptor quick-release chuck



	EAN						
Code	4013288		mm				
05073541001	106025		817 R 1x 1/4"x133				1

### 816 R Bitholding screwdriver with Rapidaptor quick-release chuck



	EAN						
Code	4013288		mm				
05051462001	099617	1/4"	119				5

### 816 R SB Bitholding screwdriver with Rapidaptor quick-release chuck



	EAN						
Code	4013288		mm				
05073540001	106032		816 R 1x 1/4"x119				1

### 813 R Bitholding screwdriver with Rapidaptor quick-release chuck



	EAN						
Code	4013288		mm				
05051272001	103123	1/4"	90				2



### 820/1/6 Combination screwdriver with strong permanent magnet and bits

- Bit holder with integrated bit magazine for 1/4" hexagon head drive
- Ergonomic Kraftform handle with rotatable magazine
- Hexagon blade and stainless sleeve
- Strong permanent magnet holds the bits absolutely securely

### 820/1/6 Combination screwdriver with strong permanent magnet and bits



Code	EAN		
05051620001	037541		1
		<b>819/1 Vario</b> 1x 1/4"x120	
		<b>867/1 TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	

### 819/1/6 Combination screwdriver with strong permanent magnet and bits



Code	EAN		
05051615001	037534		1
		<b>819/1 Vario</b> 1x 1/4"x120	
		<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>800/1 Z</b> 1x 0,8x5,5x25; 1x 1,2x6,5x25	

### 819/1/6 PH Combined Screwdriver with strong permanent magnet and bits

- 6 tough viscous bits in magazine: slotted, Phillips cross-recess

### 819/1/6 PH Combined Screwdriver with strong permanent magnet and bits



Code	EAN		
05346280001	122926		1
		<b>819/1 Vario</b> 1x 1/4"x120	
		<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		<b>800/1 Z</b> 1x 0,6x4,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25	

### 819/1 Combination screwdriver with strong permanent magnet, without bits



Code	EAN							
05051610001	037527	1/4"	120	110	10,5	4 3/4"		1

### 393 S Bitholding screwdriver extra slim with flexible shaft

Screwdriver with bendable shaft to reach hard-to-reach areas. Thanks to the construction with a particularly slim bit holder, different screw profiles can be operated, even in very narrow work spaces. Multi-component Kraftform handle for high work speed and especially ergonomic screwdriving. With hexagon anti-roll protection to avoid rolling away.

- Flexible, bendable shaft
- Secure bit holding feature due to locking mechanism. With strong permanent magnet.
- Compact stainless steel holder for bits with 1/4"- external hexagon drive as per DIN 3126, ISO 1173 Form C 6.3 and E 6,3
- Multi-component Kraftform handle for fast and ergonomic screw-driving

### 393 S Bitholding screwdriver extra slim with flexible shaft



	EAN						
Code	4013288		mm	mm			
05028161001	217660	1/4"	173,5	98	6 53/64"		5

### 392 Bitholding screwdriver with flexible shaft

High quality bit holder with flexible shaft by Wera. Multi-component Kraftform handle for high working speeds and particularly ergonomic screwdriving.

Kraftform Plus: hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. Comes with quick-release chuck for rapid bit change and hexagonal anti-roll feature that prevents any rolling away. Suitable for the insertion of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3.

- Bit holder with flexible shaft and quick-release chuck
- Flexible, circular blade

### 392 Bitholding screwdriver with flexible shaft



	EAN						
Code	4013288		mm	mm			
05028160001	041418	1/4"	177	98	7"		5

### 813 Bitholding screwdriver

- Bit holder for bits with 1/4" hexagon drive
- Magnetic

### 813 Bitholding screwdriver



	EAN					
Code	4013288		mm	mm		
05051274001	175656	1/4"	78	68		3



### 812/1 Bitholding screwdriver with strong permanent magnet

- Hexagonal blade, chrome-plated
- Stainless sleeve with strong permanent magnet for secure fit of the bit

#### 812/1 Bitholding screwdriver with strong permanent magnet



	EAN						
<b>Code</b>	4013288		mm	mm	mm		
05051205001	012272	1/4"	120	112	10,5	4 3/4"	2

### 811/1 Stubby bits hand holder, magnetic

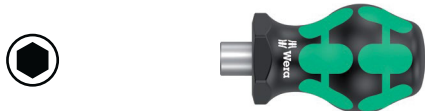
Especially small bit-holding Stubby screwdriver handle with short blade for hard to reach areas. Suitable for the mounting of bits with 1/4" hexagon drive as per DIN ISO 1173-C 6.3 and Wera connection series 1. With strong permanent magnet, which also holds large and heavy screws.

The 2-component Kraftform handle with its practical combination of hard and soft zones allows for a firm grip and precise working.

The hexagon anti-roll protection prevents annoying rolling away of bits in the workplace.

- Short compact shape for working in confined spaces
- Ergonomic 2-component Kraftform handle for precise work
- Hexagonal anti-roll feature against rolling away
- Magnetic bits hand holder for easier placement of the screws
- For 1/4" bits as per DIN ISO 1173-C 6.3

#### 811/1 Stubby bits hand holder, magnetic



	EAN						
<b>Code</b>	4013288		mm	mm			
05008880001	212375	1/4"	10	54	3/8"		2

### 810/1 Bitholding screwdriver with retaining ring

- Bit holder with retaining ring for bits with 1/4" hexagon drive

#### 810/1 Bitholding screwdriver with retaining ring



	EAN						
<b>Code</b>	4013288		mm	mm	mm		
05051005001	012258	1/4"	120	112	10,5	4 3/4"	2

### Kraftform Kompakt Vario with Ratchet Function

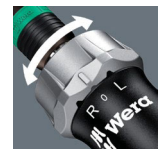
High quality bit holder. Includes a ratchet: fine-toothing with a small return angle, switchover (right, fixed, left), maximum torque of up to 50 Newton metres.

The Rapidaptor quick-release chuck enables rapid bit change without needing any special tools. The strong permanent magnet holds the bits absolutely securely. Kraftform Plus handle for pleasant, ergonomic working that makes blisters and calluses a thing of the past.

Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. Suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

- Ratcheting screwdriver with Rapidaptor technology for rapid bit change
- Ratchet with fine-pitched tothing for a low return angle
- Switchover (right, fixed, left)
- Maximum torque of up to 50 Newton metres
- Multi-component Kraftform handle for fast and ergonomic screwdriving

#### 816 RA Ratchet screwdriver



	EAN						
<b>Code</b>	4013288		mm				
05051461001	156280	1/4"	142,0				1

### Kraftform Kompakt 60 RA



Code	EAN			
05051040001	4013288 155290			1
		<b>816 RA</b> 1x 1/4"x142,0		
		<b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89; 1x PH 3x89		
		<b>855/4 Z PZ</b> 1x PZ 1x89; 1x PZ 2x89; 1x PZ 3x89		
		<b>867/4 Z TORX® B0</b> 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89		
		<b>800/4 Z</b> 1x 1,0x5,5x89		
		<b>840/4 Z Hex-Plus</b> 1x 3,0x89; 1x 4,0x89; 1x 5,0x89; 1x 6,0x89		

### Kraftform Kompakt 60 RA, imperial



Code	EAN			
05051041001	4013288 155306			1
		<b>816 RA</b> 1x 1/4"x142,0		
		<b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89; 1x PH 3x89		
		<b>867/4 Z TORX® B0</b> 1x TX 10x89; 1x TX 15x89; 1x TX 20x89; 1x TX 25x89; 1x TX 30x89		
		<b>800/4 Z</b> 1x 1,0x5,5x89		
		<b>840/4 Z Hex-Plus</b> 1x 3/32"x89; 1x 1/8"x89; 1x 5/32"x89; 1x 3/16"x89		
		<b>868/4 Square-Plus</b> 1x # 1x89; 1x # 2x89; 1x # 3x89		

### 80 RA Vario ratchet screwdriver

Ratchet, fine-pitched toothing for a low return angle, switch-over ring (right, fixed, left), maximum torque of up to 50 Newton meters; 6 mm hexagon take-up.

Kraftform Plus handle for pleasant, ergonomic working that makes blisters and calluses a thing of the past. Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer.

- Vario ratcheting screwdriver for Wera 6 mm Vario blades
- Ratchet with fine-pitched toothing for a low return angle
- Switchover ring (right, fixed, left)
- Maximum torque of up to 50 Newton metres
- Smooth hard zones for high speed turning, soft grip zones for high torque transfer

### 80 RA Vario ratchet screwdriver



Code	EAN	mm	mm					
05002901001	4013288 156242	6	115,0					1

### Kraftform Kompakt Vario RA SB



Code	EAN			
05073665001	4013288 156266			1
		<b>80 RA</b> 1x 6x115,0		
		<b>85</b> 1x PH 1xPH 2x175		
		<b>86</b> 1x PZ 1xPZ 2x175		
		<b>87</b> 1x TX 10xTX 15x175; 1x TX 20xTX 25x175		
		<b>81</b> 1x 0,6x4,0x1,0x6,0x175		
		<b>84</b> 1x 4x5x175 <sup>1)</sup>		

<sup>1)</sup>without ball-end

## Kraftform Kompakt Pistol RA

Wera compact tool with multi-component Kraftform pistol handle for high working speeds and particularly ergonomic screwdriving.

Integrated bit magazine in the handle. Includes a ratchet: fine-toothing with a small return angle of only 8°, switchover (right, fixed, left), maximum torque of up to 50 Newton metres; hexagonal blade with 1/4" hexagon socket head take-up and Rapidaptor technology, magnetic. 6 bits PH, PZ and TORX® in a length of 25 mm that fit in holders as per DIN ISO 1173-D 6.3. Comes with a practical holster for belt attachment.

- Fine-toothing for a small return angle of only 8°
- Simple to use switchover ring
- Quick-release chuck with Rapidaptor technology
- Strong permanent magnet for secure fit of bits
- Multi-component Kraftform pistol handle for greater leverage effect

## Kraftform Kompakt Pistol RA



Code		EAN		
		4013288		
05051030001	180360			1
			<b>814 RA</b> 1x 1/4"	
		+	<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25	
		+	<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		+	<b>867/1 TORX®</b> 1x TX 20x25; 1x TX 25x25	

## Kraftform Kompakt Pistol RA 4



Code		EAN		
		4013288		
05051031001	187406			1
			<b>814 RA</b> 1x 1/4"	
		+	<b>851/1 BTZ PH</b> 1x PH 1x25; 1x PH 2x25	
		+	<b>855/1 BTZ PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		+	<b>867/1 TORX® BTZ</b> 1x TX 20x25; 1x TX 25x25	
		+	<b>851/4 Z PH</b> 1x PH 1x89; 1x PH 2x89	
		+	<b>855/4 Z PZ</b> 1x PZ 1x89; 1x PZ 2x89	
		+	<b>867/4 Z TORX®</b> 1x TX 20x89; 1x TX 25x89	

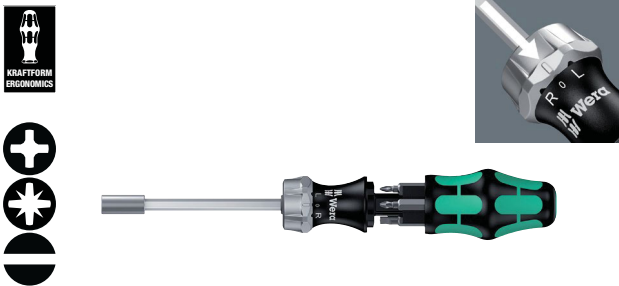
### Kraftform Kompakt 27 RA

Wera compact tool with multi-component Kraftform handle for high working speeds and particularly ergonomic screwdriving. Integrated bit magazine in the handle.

Includes ratchet: fine-pitched for small return angle, switchover ring (right, fixed, left), maximum torque of up to 50 Nm; hexagonal blade with 1/4" hexagon socket take-up, stainless sleeve, strong permanent magnet.

- Kraftform Kompakt with ratchet function for high working speeds
- Kraftform with anti-roll feature, multi-component, integrated magazine
- Fine-pitched teeth for small return angle; switchover ring (right, fixed, left)
- Maximum torque of up to 50 Newton metres
- Hexagon blade with 1/4" hex socket take-up, stainless sleeve, strong permanent magnet

#### Kraftform Kompakt 27 RA 1 SB



Code	EAN		
05073660001	156051		1
		⊕ 851/1 Z PH 1x PH 1x25; 1x PH 2x25	
		⊕ 855/1 Z PZ 1x PZ 1x25; 1x PZ 2x25	
		⊖ 800/1 Z 1x 1,0x5,5x25; 1x 1,2x6,5x25	

#### Kraftform Kompakt 27 RA 2 SB



Code	EAN		
05073661002	156068		1
		⊕ 851/1 Z PH 1x PH 1x25; 1x PH 2x25	
		⊖ 800/1 Z 1x 1,0x5,5x25; 1x 1,2x6,5x25	
		⊖ 868/1 Z 1x # 1x25; 1x # 2x25	

### 88/1 Vario set

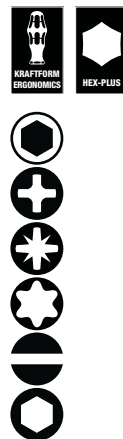
11-piece Vario set with handle and blades. In a practical belt pouch, enabling the tools to be safely and securely stored and to always be at hand. The Kraftform grip on the handle stands for pleasant, ergonomic working and makes blisters and calluses a thing of the past.

Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. The hexagonal non-roll feature prevents any annoying rolling away at the workplace. The integrated hex bolster allows higher torque to be applied with an open-end or ring spanner.

The double blades are out of high quality bit material and are therefore particularly durable. The Wera Black Point tip on the blade offers a perfect fit and optimised corrosion protection.

- Vario set with handle and 10 combination blades
- Smooth hard zones for high speed turning, soft grip zones for high torque transfer
- Chrome-plated hexagonal blade material, 6 mm
- Black Point tip offers a perfect fit with optimised corrosion protection
- In a robust belt pouch

#### 88/1 Vario set



Code	EAN		
05002990001	000675		1
		● 80 1x 6x98	
		⊕ 85 1x PH 1xPH 2x175	
		⊕ 86 1x PZ 1xPZ 2x175	
		⊕ 87 1x TX 10xTX 15x175; 1x TX 20xTX 25x175; 1x TX 30xTX 40x175	
		⊖ 81 1x 0,6x4,0x1,0x6,0x175; 1x 0,8x5,0x1,2x7,0x175	
		⊖ 84 1x 4x4x175; 1x 5x5x175; 1x 6x6x175	

### 80 Vario handle

- Kraftform handle with 10 mm hex bolster
- Suitable for insertion of 6 mm Vario blades or a Vario adaptor

#### 80 Vario handle



	EAN							
<b>Code</b>	4013288	mm	mm	mm				
05002900001	000460	6	10	98				5

### 95 Vario T-handle hand holder for Vario blades

T-handle screwdriver: The ideal handle shape to allow high torque transmission in difficult tightening and loosening situations. The ergonomic shape of the handle fills the palm of the hand well, the fingers lie safely in the soft rounded handle recesses.

The whole hand makes contact with the handle and friction losses between the hand and the handle are avoided. Bit holder for bits with 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 in magnetic design for easier placement of the screws.

- T-handle screwdriver for the transmission of particularly high tightening and loosening moments
- Ergonomic 2-component handle with finger handle recesses and pleasant surface feel for very high power transmission and fatigue-free working.
- Vario T-handle for 6 mm Vario blades and adaptor

#### 95 Vario T-handle hand holder for Vario blades



	EAN							
<b>Code</b>	4013288	mm	mm	mm	mm			
05023400001	208446	6	60	44	100	2 23/64"		2

### 830 Vario bit holder adaptor

- Vario adaptor blade with quick-release chuck for Vario holder
- Suitable for take-up of bits with 1/4" hexagon head drive
- 1/4" quick-release chuck with strong permanent magnet

#### 830 Vario bit holder adaptor



	EAN							
<b>Code</b>	4013288	mm	mm	mm				
05051835001	012425	1/4"	6	165	6 9/16"			2

### 91 Vario extension

- Vario extension for Vario blades and adaptor
- Chrome-plated hexagonal material, 6 mm

#### 91 Vario extension



	EAN							
<b>Code</b>	4013288	mm	mm	mm				
05003210001	000804	6	6	175	7"			2

### 712 Vario socket adaptor

- For sockets

#### 712 Vario socket adaptor



	EAN							
<b>Code</b>	4013288		mm	mm				
05040001001	006165	1/4"	6	175	7"			2



## Combination blades

Combination blade for Vario handles. The double-ended blades are made out of high quality bit material and are therefore particularly durable. The Wera Black Point tip offers a perfect fit and optimised corrosion protection.

### 81 Combination blade for slotted screws



	EAN								
<b>Code</b>	4013288	mm	mm	mm	mm	mm	mm	mm	
05002910001	000477	0,6	4,0	1,0	6,0	6	175	7"	5
05002913001	000484	0,8	5,0	1,2	7,0	6	175	7"	5

### 82 Combination blade for slotted/Phillips screws



	EAN							
<b>Code</b>	4013288		mm	mm	mm	mm		
05002920001	000491	PH 1	0,6	4,0	6	175	7"	5
05002923001	000507	PH 2	1,0	6,0	6	175	7"	5
05002926001	000514	PH 3	1,2	7,0	6	175	7"	5

### 83 Combination blade for Phillips/Pozidriv screws



	EAN						
<b>Code</b>	4013288			mm	mm		
05002930001	000521	PH 1	PZ 1	6	175	7"	5
05002933001	000538	PH 2	PZ 2	6	175	7"	5

### 84 Combination blade for hexagon socket screws



	EAN						
<b>Code</b>	4013288			mm	mm		
05002936001	000545	2,5	2,5	6	175	7"	5
05002938001	000552	3	3	6	175	7"	5
05002940001	000569	4	4	6	175	7"	5
05002943001	000576	5	5	6	175	7"	5
05002948001 <sup>1)</sup>	155436	4	5	6	175	7"	5
05002946001	000583	6	6	6	175	7"	5

<sup>1)</sup>without ball-end

### 85 Combination blade for Phillips screws



	EAN						
<b>Code</b>	4013288			mm	mm		
05002950001	000590	PH 1	PH 2	6	175	7"	5

### 86 Combination blade



	EAN						
<b>Code</b>	4013288			mm	mm		
05002960001	000606	PZ 1	PZ 2	6	175	7"	5
05140310001	000613	PZ 2	PZ 3	6	175	7"	5

### 87 Combination blade for TORX® screws



	EAN						
<b>Code</b>	4013288			mm	mm		
05002966001	000620	TX 6	TX 8	6	175	7"	5
05002968001	000637	TX 7	TX 9	6	175	7"	5
05002970001	000644	TX 10	TX 15	6	175	7"	5
05002973001	000651	TX 20	TX 25	6	175	7"	5
05002976001	000668	TX 30	TX 40	6	175	7"	5

### 68 Combination blade



	EAN						
<b>Code</b>	4013288			mm	mm		
05002980001	100061	#1	#2	6	175	7"	5







## Wera 2go 1 Tool Carrier



The Wera 2go 1 is the super lightweight and mobile tool carrier for all Wera pouches and textile boxes equipped with hook and loop zone on their reverse sides.

The pouches and boxes are easily and securely attached individually to the tool carrier. The hands remain free during transport thanks to the shoulder strap that is included.

- Wera 2go Tool Carrier with hook and loop fastener system
- For the docking of the Wera textile boxes and pouches with hook and loop fastener zones
- Individually configurable for greater mobility
- Hands remain free during Transport
- Includes an adjustable, detachable Shoulder Strap with a wide padded section

### Wera 2go 1 Tool Carrier



			
Code	EAN		
05004350001	187352		1
		<b>Wera 2go 5</b> 1x 135,0x300,0x270,0	
		<b>Wera 2go 6</b> 1x 38,0x1470,0	

## Wera 2go 2 Tool Container

The Wera 2go tool container is the ideal solution for individual and convenient tool transport thanks to its hook and loop fastener system and its compactness. The inner and outer hook and loop fastener zones ensure a maximum in terms of space utilisation. This means that an incredible number of tools can fit in and on the container.

Wera 2go 2 ensures a low weight since only the tools really needed for the job are taken along. The robust and dimensionally stable material protects the tools carried against damage and moisture and enhances the service life of the tool container.



The padded and width-adjustable shoulder strap and the snug fit of the container on the body mean that the container is easy and convenient to carry.

The hands remain free during transport. It comes with a quiver with an individually adjustable hook and loop fastener partition for screwdrivers and other tools.

- Wera 2go tool container with inner and outer hook and loop fastener zones
- Individually configurable for greater mobility
- Ideal also for the docking of Wera textile boxes and pouches equipped with hook and loop fastener zones

### Wera 2go 2 Tool Container



			
Code	EAN		
05004351001	187840		1
		<b>Wera 2go Container</b> 1x 355,0x330,0x115,0	
		<b>Wera 2go 6</b> 1x 38,0x1470,0	
		<b>Wera 2go 4</b> 1x 165,0x165,0x105,0	

## Wera 2go 2 XL Tool Container

The Wera 2go 2 XL Tool Container with extra low-profile compartments, with its hook and loop fastener system and its compactness, is the ideal solution for individual and convenient tool transport. The inner and outer hook and loop fastener zones provide extremely high flexibility and space utilization.

This fits an incredible amount of tools in and on the container. Wera 2go 2 makes for light luggage, because only the essential tools are taken.

The robust and sturdy material protects the enclosed tools from damage and moisture, and increases the service life of the tool container.

The padded and adjustable wide belt and the close-fitting position of the container provide a comfortable fit.

The hands remain free during transport. Including one Wera 2go 4 holder with individually adjustable hook and loop fastener divider for screwdrivers and other tools. Four of these holders can be stowed effortlessly.

- Wera 2go 2 XL Tool Container with extra low-profile compartments for e.g. the Wera 2go 4 Tool Quivers

## Wera 2go 2 XL Tool Container



Code		EAN					
05004357001		211491					1
				Wera 2go XL Container			
				1x 455,0x330,0x170,0			
				Wera 2go 6			
				1x 38,0x1470,0			
				Wera 2go 4			
				1x 165,0x165,0x105,0			

## Wera 2go 3 Tool Box

- Suitable for docking with the Wera 2go system
- Permanently dimensionally stable thanks to the fabric-lined plastic panels
- High resistance against cuts and stabs
- High protection for transported tools against damage and moisture
- Can be individually equipped

## Wera 2go 3 Tool Box



		EAN	mm	mm	mm				
Code		4013288	mm	mm	mm				
05004352001		187369	130,0	325,0	80,0				1

## Wera 2go 4 Tool Quiver

- Suitable for docking with the Wera 2go system
- Dimensionally stable Wera 2go tool quiver
- High resistance against cuts and stabs
- Variable hook and loop fastener partition for a division into as many as 5 inner sections
- Large set-down area; handle for carrying and hanging up

## Wera 2go 4 Tool Quiver



		EAN	mm	mm	mm				
Code		4013288	mm	mm	mm				
05004353001		187857	165,0	165,0	105,0				1

### Wera 2go 5 Tool Carrier

The Wera 2go 5 is the super lightweight and mobile tool carrier for all Wera pouches and textile boxes equipped with Velcro on their reverse sides. The pouches and boxes are easily and securely attached individually to the Wera 2go 5 article.

#### Wera 2go 5 Tool Carrier



	EAN							
Code	4013288	mm	mm	mm				
05004354001	187383	135,0	300,0	270,0				1

### Wera 2go 6 Shoulder Strap

Shoulder strap for the Wera 2go tool transport system. It comes with extra wide, comfortable padding sections and adjustable strap length and is suitable for use with the Wera 2go 1 and 5 articles.

#### Wera 2go 6 Shoulder Strap



	EAN							
Code	4013288	mm	mm					
05004355001	187390	38,0	1470,0					1

### Wera 2go 7 High Tool Box

- Transport box even for long tools such as spirit levels

#### Wera 2go 7 High Tool Box



	EAN							
Code	4013288	mm	mm	mm				
05004356001	204370	295,0	100,0	100,0				1

### Wera 2go H 1 tool set for wood applications

Compact tool set with the 134 most important tools for woodwork with products by Wera, BESSEY®, "KIRSCHEN"®, KNIPEX®, Lyra®, PICARD® and Stabila®.

Mobility is made considerably easy thanks to the compact tool container from the Wera 2go system.

- Extensive 134-piece tool set in compact Wera 2go tool container for carpenters on the go
- Premium brand tools by Wera, BESSEY®, "KIRSCHEN"®, KNIPEX®, Lyra®, PICARD® and Stabila®
- Wera Kraftform Kompakt H 1 Wood (41-piece set) and Wera Bit-Safe 61 Wood 1 (61-piece set)
- 393 S extra slim bit hand holder with flexible shaft for applications in hard-to-reach work spaces
- Wera L-key with holding function: 967/9 TX XL Multicolour HF 1 (9-piece set) and 950/9 Hex-Plus Multicolour HF 1 (9-piece set)

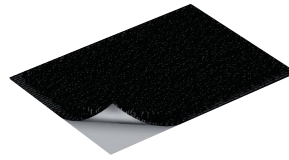
## Wera 2go H 1 tool set for wood applications



Code	EAN		
05134011001	217677		1
		1x Wera 2go 2 Tool Container	
		1x Bit-Safe 61 Wood 1	
		1x Kraftform Kompakt H 1 Woodcraft	
		1x 967/9 TX XL Multicolour HF 1 L-key set with holding function, long	
		1x 950/9 Hex-Plus Multicolour HF 1 L-key set, metric, BlackLaser, with holding function	
		1x 393 S bits hand holder extra slim with flexible shaft	
		1x KNIPEX® multigrip pliers COBRA® 250 mm 87 11 250	
		1x KNIPEX® combination pliers 160 mm 03 01 160	
		1x KNIPEX® carpenters' pincers 210 mm 50 00 210	
		1x Stabila® spirit level type 81 25 cm 02500 Torpedo	
		1x Carpenters' mallet 105 mm 52-1 P	
		1x "KIRSCHEN"® bevelled-edge chisel 10 mm 1001010	
		1x "KIRSCHEN"® bevelled-edge chisel 16 mm 1001016	
		1x "KIRSCHEN"® bevelled-edge chisel 20 mm 1001020	
		1x "KIRSCHEN"® bevelled-edge chisel 26 mm 1001026	
		1x BESSEY® Folding utility knife DBKPH-EU	
		1x Lyra® deep hole marker 4494202	
		1x Stabila® folding wooden yardstick type 601 N-S 2 m 18206	
		1x PICARD® claw hammer 0008501-28	

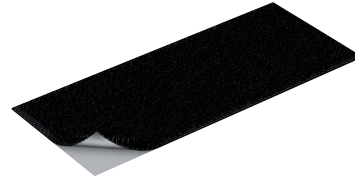
Product not available in the USA and Canada.

## Hook and Loop Fastener Strip 1



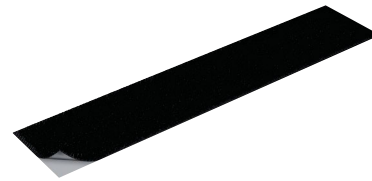
Code	EAN		
05670446001	4013288		1
	189448		
		K70	
		1x 50,0x70,0	

## Hook and Loop Fastener Strip 2



Code	EAN		
05670447001	4013288		1
	189455		
		K120	
		1x 50,0x120,0	

## Hook and Loop Fastener Strip 3



Code	EAN		
05670448001	4013288		1
	189462		
		K240	
		1x 50,0x240,0	

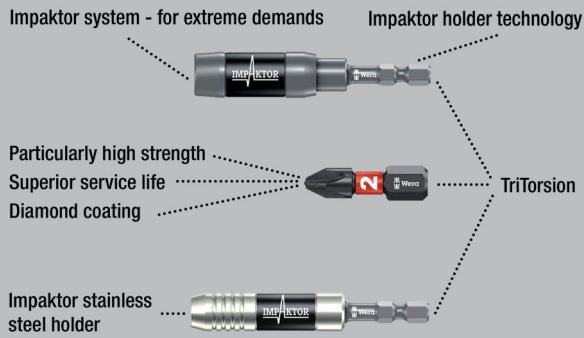








## Impaktor system - For an above-average service life



The Impaktor technology offers an above-average service life even under extreme circumstances.

Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head.

Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 851/1 IMP DC Impaktor bits



Code	EAN	+	mm	inch				
05057615001	178695	PH 1	25	1"				10
05057616001	157638	PH 2	25	1"				10
05057617001	157645	PH 3	25	1"				10

### 851/1 IMP DC SB Impaktor bits



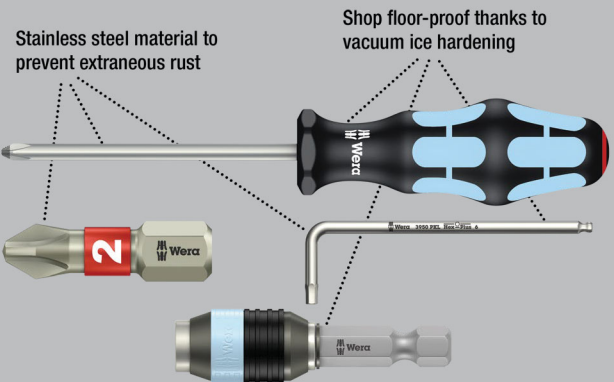
Code	EAN	+	851/1 IMP DC					
05073916001	158369	+	1x PH 2x25					5
05073917001	158376	+	1x PH 3x25					5

## Bit-Box 15 Impaktor PH



Code	EAN	+	851/1 IMP DC					
05057752001	187918	+	15x PH 2x25					10

## Kraftform Stainless - stainless steel to prevent rust



High quality bits out of stainless steel for cross-recess screws. Wera stainless are made out of stainless steel which prevents the formation of unsightly extraneous rust.

Come with Torsion zone: Torsion bits take-up torque peaks and absorb them in the Torsion zone. This prevents premature wear and extends the service life of the bit. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 3851/1 TS bits, stainless



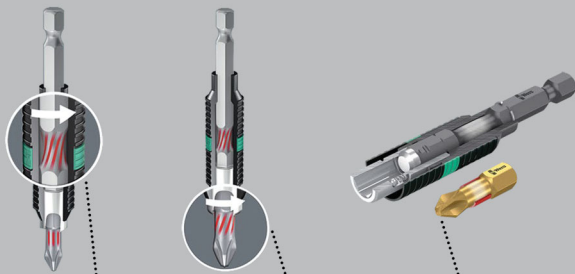
Code	EAN	+	mm	inch				
05071010001	110985	PH 1	25	1"				10
05071011001	110992	PH 2	25	1"				10
05071012001	111005	PH 3	25	1"				10

### 3851/1 TS SB bits, stainless



Code	EAN			
	4013288			
05073610001	112132	+	3851/1 TS PH 1x PH 1x25	5
05073611001	112149	+	3851/1 TS PH 1x PH 2x25	5
05073612001	112156	+	3851/1 TS PH 1x PH 3x25	5

### BiTorsion system - for longer service life



Smaller impacts are absorbed by the holder

Higher impacts are cushioned in the torsion zone of the bit

No premature wear caused by impacts

### 851/1 BDC bits

Bits with tiny diamond particles on the bit tip. This ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping.

Comes with Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads. This greatly extends the product service life; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 851/1 BDC bits



Code	EAN	+	1"	1"				
	4013288		mm					
05056400001	033970	PH 1	25	1"				10
05056402001	033987	PH 2	25	1"				10
05056404001	033994	PH 3	25	1"				10

### 851/1 BDC SB bits



Code	EAN	+		
	4013288			
05073332001	029324	+	851/1 BDC PH 1x PH 1x25	5
05073333001	029331	+	851/1 BDC PH 1x PH 2x25	5
05073334001	029348	+	851/1 BDC PH 1x PH 3x25	5
05073335001	029355	+	851/1 BDC PH 2x PH 2x25	5

### 851/1 BTH bits

Bits with Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads.

This greatly extends the product service life. Extra-hard design, 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 851/1 BTH bits



Code	EAN	+	1"	1"				
	4013288		mm					
05056410001	034243	PH 1	25	1"				10
05056412001	034250	PH 2	25	1"				10
05056414001	034267	PH 3	25	1"				10



## 851/1 BTZ bits

Bits with Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads. This greatly extends the product service life. Tough viscous, 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 851/1 BTZ bits



	EAN	+	1"	1"			
Code	4013288		mm				
05056420001	034458	PH 1	25	1"			10
05056422001	034465	PH 2	25	1"			10
05056424001	034472	PH 3	25	1"			10

### Bit-Box 20 BTZ PH

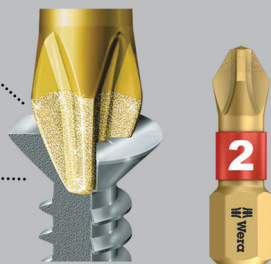


Code	EAN	+	851/1 BTZ PH	20x PH 2x25			
05057751001	187956						10

## Diamond-coated bits

Minute diamond particles on the tip of the tool literally bite into the screw

Bits fit securely into the head of the screw



The diamond coating of the bits ensures a secure fit in the screw, reduces the contact pressure required and lowers the risk of slipping.

Profiled version with especially sharp edges which break away the paint when e.g. screw profiles are covered in it and this ensures a dependable transfer of power between the bit and screw. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

## 851/1 ADC bits, aviation

- Profiled version
- Diamond coating for a secure fit in the screw, literally bites into the screwhead to prevent cam-out

### 851/1 ADC bits, aviation



	EAN	+	1"	1"	Ø		
Code	4013288		mm		mm		
05134940001	100887	PH 1	25	1"	4,5		10
05134941001	100894	PH 2	25	1"	6,0		10
05134942001	100900	PH 3	25	1"	-		10

## 851/1 A bits

Extra-hard design. Profiled version. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 851/1 A bits



	EAN	+	1"	1"	Ø		
Code	4013288		mm		mm		
05134919001	099976	PH 1	25	1"	4,5		10
05134920001	099983	PH 2	25	1"	6,0		10
05134921001	099990	PH 3	25	1"	-		10

## 851/1 AH bits

This industrial version provides optimum torque and enhanced penetration into the head of the screw. 1/4" hexagon over the entire bit length. The diamond coating of the bits ensures a secure fit in the screw, reduces the contact pressure required and lowers the risk of slipping. Extra-hard design; profiled version. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 851/1 AH bits



	EAN	+	1"	1"			
Code	4013288		mm				
05380155001	156174	PH 1	25	1"			10
05380156001	156181	PH 2	25	1"			10
05380157001	156198	PH 3	25	1"			10

### 851/1 RDC bits

High quality bits for drywall screws. Reduced shaft diameter for low-lying screw connections. Countersinking of screws without any surface damage.

Especially for drywall construction. The diamond coating of the bits ensures a secure fit in the screw, reduces the contact pressure required and lowers the risk of slipping. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

#### 851/1 RDC bits



	EAN	+	□	□	∅			
Code	4013288		mm		mm			
05135008001	032904	PH 2	25	1"	4,2			10

### 851/1 RH bits

Bits with reduced shaft diameter for low-lying screw connections. Countersinking of screws without any surface damage. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

#### 851/1 RH bits



	EAN	+	□	□	∅			
Code	4013288		mm		mm			
05380158001	156747	PH 1	25	1"	4,2			10
05346281001	107176	PH 2	25	1"	4,2			10

### 851/1 RZ bits

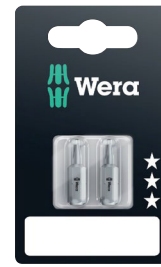
Bits for drywall screws. Reduced shaft diameter for low-lying screw connections. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

#### 851/1 RZ bits



	EAN	+	□	□	∅			
Code	4013288		mm		mm			
05135009001	032799	PH 2	25	1"	4,2			10

### 851/1 RZ SB bits



	Code	EAN	+				
		4013288					
05135005001	038456			851/1 RZ PH	2x PH 2x25		5

### Bit-Box 20 RZ PH



	Code	EAN	+				
		4013288					
05057753001	187987			851/1 RZ PH	20x PH 2x25		10

### 851/1 TH bits

The Torsion design means that torque peaks can be absorbed. This prevents premature wear and enhances the service life. Extra-hard; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

#### 851/1 TH bits



	EAN	+	□	□				
Code	4013288		mm					
05056605001	013545	PH 1	25	1"				10
05056610001	013552	PH 2	25	1"				10
05056625001	013569	PH 3	25	1"				10



### 851/1 TiN bits

Extra-hard titanium nitride (TiN) coating for withstanding permanent loads such as e.g. in industrial applications.  
1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

#### 851/1 TiN bits



Code	EAN	+	Ø	L				
Code	4013288		mm					
05480171001	040985	PH 1	25	1"				10
05480172001	040992	PH 2	25	1"				10
05480173001	041005	PH 3	25	1"				10

#### 851/1 TiN SB bits



Code	EAN	+	Ø	L				
Code	4013288		mm					
05073512001	105806	+			851/1 TiN PH 2x PH 1x25			5
05073513001	106513	+			851/1 TiN PH 2x PH 2x25			5
05073514001	105820	+			851/1 TiN PH 2x PH 3x25			5
05073515001	105837	+			851/1 TiN PH 1x PH 1x25; 1x PH 2x25; 1x PH 3x25			5

### 851/1 TZ bits

- Ductile and tough for hard materials
- Torsion design against premature wear

#### 851/1 TZ bits



Code	EAN	+	Ø	L				
Code	4013288		mm					
05056505001	013606	PH 1	25	1"				10
05056510001	013613	PH 2	25	1"				10
05056525001	013620	PH 3	25	1"				10

### 851/1 TZ SB bits



Code	EAN	+	Ø	L				
Code	4013288		mm					
05073323001	029249	+			851/1 TZ PH 2x PH 1x25			5
05073324001	029256	+			851/1 TZ PH 2x PH 2x25			5
05073325001	029263	+			851/1 TZ PH 2x PH 3x25			5
05073326001	029270	+			851/1 TZ PH 1x PH 1x25; 1x PH 2x25; 1x PH 3x25			5

### 853/1 TZ ACR® bits

Bits with Torsion zone: where kinetic energy is diverted from peak loads. This greatly extends the product service life. Come with rough ribs (anti cam-out feature, ACR).

Tough viscous, for universal use; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

#### 853/1 TZ ACR® bits



Code	EAN	+	Ø	L				
Code	4013288		mm					
05056660001	014399	PH 1	25	1"				10
05056662001	014405	PH 2	25	1"				10
05056664001	014412	PH 3	25	1"				10

### 851/1 Z bits

- Ductile and tough for hard materials

#### 851/1 Z bits



Code	EAN	+	Ø	L				
Code	4013288		mm					
05056500001	013323	PH 0	25	1"				10
05072070001	013453	PH 1	25	1"				10
05056507001	013330	PH 1	50	2"				10
05072072001	013460	PH 2	25	1"				10
05056515001	013347	PH 2	32	1 1/4"				10
05056520001	013354	PH 2	50	2"				10
05072074001	013477	PH 3	25	1"				10
05134905001	094858	PH 3	50	2"				10
05056535001	013378	PH 4	32	1 1/4"				10

### 851/1 Z SB bits



Code	EAN			
	4013288			
05073304001	029058		<b>851/1 Z PH</b> 2x PH 1x25	5
05073305001	029065		<b>851/1 Z PH</b> 2x PH 2x25	5
05073306001	029072		<b>851/1 Z PH</b> 2x PH 3x25	5
05073307001	029089		<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	5

### 851/1 Z DIY bits



Code	EAN			
	4013288			
05072400001	115737		<b>851/1 Z PH</b> 10x PH 1x25	1
05072401001	115744		<b>851/1 Z PH</b> 10x PH 2x25	1
05072402001	115751		<b>851/1 Z PH</b> 10x PH 3x25	1

### 851/1 Z DIY 100 bits



Code	EAN			
	4013288			
05072440001	138460		<b>851/1 Z PH</b> 100x PH 1x25	1
05072441001	138477		<b>851/1 Z PH</b> 100x PH 2x25	1

### Bit-Box 20 PH



Code	EAN			
	4013288			
05057750001	188014		<b>851/1 PH</b> 20x PH 2x25	20

### 851/1 J bits

Bits optimised for Asian PH screws. Similar to Camera screws. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 851/1 J bits



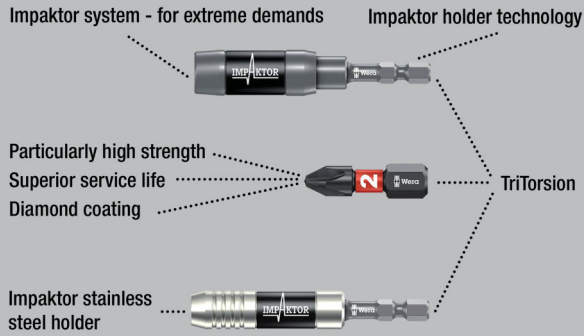
Code	EAN		⌀	⌀	⌀			
	4013288		mm	⌀	mm			
05135040001 <sup>1)</sup>	112569		PH 00	25	1"	2,0		10
05135041001 <sup>2)</sup>	112576		PH 0	25	1"	2,5		10
05135042001	111470		PH 1	25	1"	3,0		10

<sup>1)</sup>Size 00 modified according to JCIS 00 (Japanese Camera Industrial Standard)

<sup>2)</sup>Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)



## Impaktor system - For an above-average service life



The Impaktor technology offers an above-average service life even under extreme circumstances. Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head.

Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 851/4 IMP DC Impaktor bits



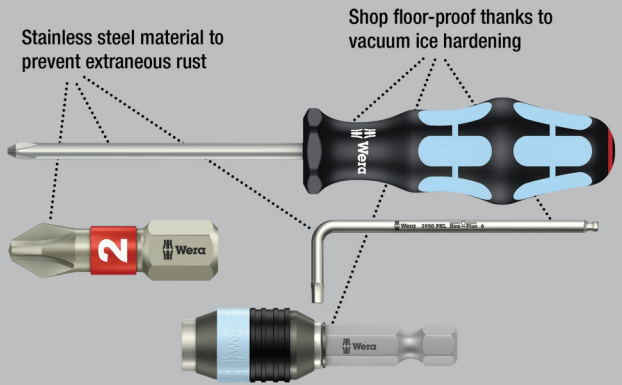
Code	EAN	+	mm	inch				
05057656001	157652	PH 2	50	2"				5
05057657001	157669	PH 3	50	2"				5

### 851/4 IMP DC SB Impaktor bits



Code	EAN	+						
05073956001	158482	+	851/4 IMP DC	1x PH 2x50				5
05073957001	158499	+	851/4 IMP DC	1x PH 3x50				5

## Kraftform Stainless - stainless steel to prevent rust



High quality bits out of stainless steel for cross-recess screws. Wera stainless are made out of stainless steel which prevents the formation of unsightly extraneous rust. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

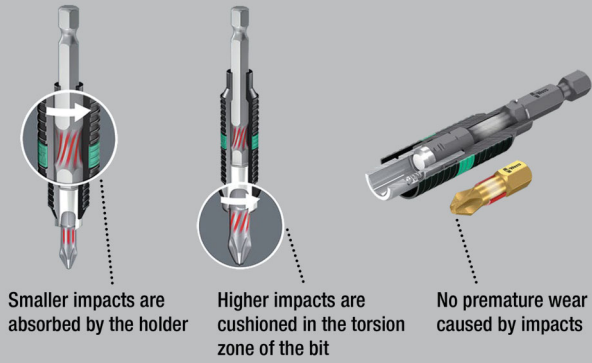
### 3851/4 Bits, stainless



Code	EAN	+	mm	inch				
05071081001	115485	PH 1	89	3 1/2"				10
05071082001	115492	PH 2	89	3 1/2"				10
05071083001	115508	PH 3	89	3 1/2"				10



## BiTorsion system - for longer service life



### 851/4 BDC bits

BiTorsion bits with tiny diamond particles on the bit tip. This ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping. Comes with Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads. This greatly extends the product service life; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 851/4 BDC bits



	EAN	+	mm	mm				
<b>Code</b>	4013288		mm					
05059530001	034090	PH 1	50	2"				10
05059532001	034106	PH 2	50	2"				10
05059534001	034113	PH 3	50	2"				10

### 851/4 BTH bits

BiTorsion bits with elastic Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads.

This greatly extends the product service life; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 851/4 BTH bits



	EAN	+	mm	mm				
<b>Code</b>	4013288		mm					
05059540001	034304	PH 1	50	2"				10
05059542001	034311	PH 2	50	2"				10
05059544001	034328	PH 3	50	2"				10

### 851/4 BTZ bits

BiTorsion with elastic Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads.

This greatly extends the product service life. Tough viscous for universal use; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 851/4 BTZ bits



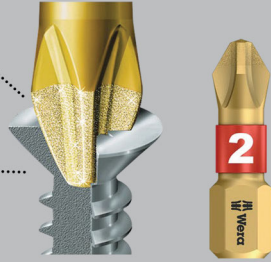
	EAN	+	mm	mm				
<b>Code</b>	4013288		mm					
05059550001	034571	PH 1	50	2"				10
05059552001	034588	PH 2	50	2"				10
05059554001	034595	PH 3	50	2"				10



## Diamond-coated bits

Minute diamond particles on the tip of the tool literally bite into the screw

Bits fit securely into the head of the screw



### 851/4 ADC bits

High quality Wera bit for Phillips screws. Comes with a sharp-edged profile which breaks away the paint when e.g. screw profiles are covered in it and this ensures a dependable transfer of power between the bit and screw.

The diamond coating ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping. Extra-hard design. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 851/4 ADC bits



	EAN	+	□	□	∅		
Code	4013288		mm		mm		
05134937001	195708	PH 0	50	2"	3,0		10
05134938001	195715	PH 0	89	3 1/2"	3,0		10
05134939001	195753	PH 0	152	6"	3,0		10
05134950001	100917	PH 1	50	2"	4,5		10
05134943001	195722	PH 1	89	3 1/2"	4,5		10
05134946001	195760	PH 1	152	6"	4,5		10
05134951001	100924	PH 2	50	2"	6,0		10
05134944001	195739	PH 2	89	3 1/2"	6,0		10
05134947001	195777	PH 2	152	6"	6,0		10
05134952001	100931	PH 3	50	2"	-		10
05134945001	195746	PH 3	89	3 1/2"	-		10
05134948001	195784	PH 3	152	6"	-		10

## 851/4 Harpoon DC bits

High quality Wera bit for Phillips screws, tough, for universal use. Reduced shaft diameter. The diamond coating ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping.

1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 851/4 Harpoon DC bits

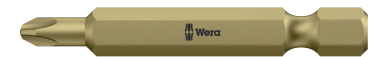


	EAN	+	□	□	∅		
Code	4013288		mm		mm		
05160916001	189806	PH 2	50	2"	3,8		10
05161010001	189929	PH 2	70	2 3/4"	3,8		10
05161011001	189936	PH 2	152	6"	3,8		10

## 851/4 RH Reduced tip bits

Bits with reduced shaft diameter for low-lying screw connections, enabling countersinking of screws without any surface damage. Profiled version. Extra-hard. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 851/4 RH Reduced tip bits



	EAN	+	□	□	∅		
Code	4013288		mm		mm		
05380160001	157058	PH 1	50	2"	4,2		10
05380161001	157065	PH 2	50	2"	4,2		10

### 851/4 A bits

The sharp-edged profile ensures a dependable transfer of power between the bit and screw by breaking off the paint e.g. when screw profiles are covered in it.

Extra-hard design: 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 851/4 A bits



Code	EAN	+	⌀	ℓ	ℓ	∅		
			mm	mm	mm	mm		
05134929001	105165	PH 0	50	2"	3			10
05134906001	105141	PH 0	70	2 3/4"	3			10
05134907001	105172	PH 0	89	3 1/2"	3			10
05134908001	105189	PH 0	152	6"	3			10
05134930001	100009	PH 1	50	2"	4,5			10
05134370001	037831	PH 1	70	2 3/4"	4,5			10
05134372001	037855	PH 1	89	3 1/2"	4,5			10
05134909001	105196	PH 1	152	6"	4,5			10
05134931001	100016	PH 2	50	2"	6			10
05134371001	037848	PH 2	70	2 3/4"	6			10
05134373001	037862	PH 2	89	3 1/2"	6			10
05134910001 <sup>1)</sup>	105202	PH 2	152	6"	6			10
05134911001 <sup>2)</sup>	105219	PH 2	152	6"	6			10
05134932001	100023	PH 3	50	2"	-			10
05134912001	105226	PH 3	50	2"	8			10
05134913001	105233	PH 3	70	2 3/4"	8			10
05134914001	105240	PH 3	89	3 1/2"	8			10
05134915001	105257	PH 3	152	6"	8			10
05160983001	106575	PH 4	50	2"	10			10

<sup>1)</sup>Length of drive 100 mm  
<sup>2)</sup>Length of drive 20 mm

### 851/4 R Reduced tip bits

High quality bits with reduced shaft diameter for low-lying screw connections, enabling countersinking of screws without any surface damage. Profiled version. Extra-hard. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 851/4 R Reduced tip bits



Code	EAN	+	⌀	ℓ	ℓ	∅		
			mm	mm	mm	mm		
05160899001	105547	PH 2	50	2"	3,0			10
05160896001	105554	PH 2	152	6"	3,0			10

### 851/4 TH bits

High quality bits with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life. Extra-hard; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 851/4 TH bits



Code	EAN	+	⌀	ℓ	ℓ			
			mm	mm	mm			
05059855001	013897	PH 1	50	2"				10
05059860001	013903	PH 2	50	2"				10
05059865001	013910	PH 3	50	2"				10

### 851/4 TZ bits

Bits with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life. Tough viscous, for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 851/4 TZ bits



Code	EAN	+	⌀	ℓ	ℓ			
			mm	mm	mm			
05059805001	013927	PH 1	50	2"				10
05059810001	013934	PH 2	50	2"				10
05059815001	013941	PH 3	50	2"				10

### 851/4 TZ SB bits



Code	EAN	+		
	4013288			
05134380001	037947	+	851/4 TZ PH 2x PH 1x50	3
05134381001	037954	+	851/4 TZ PH 2x PH 2x50	3
05134382001	037961	+	851/4 TZ PH 2x PH 3x50	3



### 851/4 J bits

Bits optimised for Asian PH screws. In particular, for applications with very small dimensions pursuant to the Japanese Camera Industrial Standard.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 851/4 J bits



Code	EAN	+	mm	mm	mm		
05135530001 <sup>1)</sup>	113252	PH 00	50	2"	2,0		10
05380200001 <sup>1)</sup>	156204	PH 00	89	3 1/2"	2,0		10
05135531001 <sup>2)</sup>	113269	PH 0	50	2"	2,5		10
05380201001 <sup>2)</sup>	156211	PH 0	89	3 1/2"	2,5		10
05135532001	113276	PH 1	50	2"	4,5		10
05380202001	156228	PH 1	89	3 1/2"	4,5		10

<sup>1)</sup> Optimised for Asian PH screws

<sup>2)</sup> Size 0 modified according to JCS 0 (Japanese Camera Industrial Standard)

### 851/4 Z bits

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 851/4 Z bits



Code	EAN	+	mm	mm	mm		
05059755001	013781	PH 1	70	2 3/4"	4,5		10
05059760001	013798	PH 1	89	3 1/2"	4,5		10
05059765001	031044	PH 1	127	5"	4,5		10
05059766001	031051	PH 1	152	6"	4,5		10
05059770001	013804	PH 2	70	2 3/4"	6,0		10
05059775001	013811	PH 2	89	3 1/2"	6,0		10
05059780001	013828	PH 2	110	4 3/8"	6,0		10
05059785001	030474	PH 2	127	5"	6,0		10
05059786001	031068	PH 2	152	6"	6,0		10
05059790001	013835	PH 3	70	2 3/4"	-		10
05059795001	013842	PH 3	89	3 1/2"	-		10
05059800001	013859	PH 3	110	4 3/8"	-		10
05059802001	031075	PH 3	152	6"	-		10

### 851/4 Z SB bits



Code	EAN	+		
05073520001	105875	+	851/4 Z PH 1x PH 1x89	5
05136305001	213839	+	851/4 Z PH 1x PH 1x152	3
05073521001	105882	+	851/4 Z PH 1x PH 2x89	5
05136306001	213846	+	851/4 Z PH 1x PH 2x152	3
05073522001	105899	+	851/4 Z PH 1x PH 3x89	5
05136307001	213853	+	851/4 Z PH 1x PH 3x152	3

### 853/4 ACR® SL bits with sleeve, magnetized

Bits with rough ribs (anti cam-out feature, ACR) to prevent any slipping out of the screw head, permanently magnetized, thus screws can be held securely on the tip of the bit; with plastic sleeve, protects components from being damaged when screwdriving.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 853/4 ACR® SL bits with sleeve, magnetized



Code	EAN	+	mm	mm	mm		
05323780001	165190	PH 2	50	2"	5,2		40
05323781001	165206	PH 2	90	3 1/2"	5,2		40
05203913001	163189	PH 2	150	6"	5,2		40
05203914001	163196	PH 2	200	8"	5,2		60

### 853/4 ACR® bits

Bits with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life. Come with rough ribs (anti cam-out feature, ACR) to prevent any slipping out of the screw head.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 853/4 ACR® bits



	EAN	+	⌈	⌋	∅		
Code	4013288		mm		mm		
05346285001	105561	PH 1	50	2"	3,5		10
05346286001	105578	PH 2	50	2"	5,2		10
05346287001	105585	PH 3	50	2"	5,8		10

### 853/4 Harpoon ACR® bits

Bits with reduced shaft diameter for low-lying screw connections. Countersinking of screws without any surface damage. Come with rough ribs (anti cam-out feature, ACR) to prevent any slipping out of the screw head.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 853/4 Harpoon ACR® bits



	EAN	+	⌈	⌋	∅		
Code	4013288		mm		mm		
05160901001	105592	PH 2	50	2"	3,3		10
05160895001	105608	PH 2	70	2 3/4"	3,3		10
05160908001	105615	PH 2	152	6"	3,3		10

### 851/23 double-ended bits for Phillips screws

Double bits for Phillips screws. Ball stop groove 17 mm. Drive: 1/4" hexagon.

#### 851/23 double-ended bits for Phillips screws



	EAN	+	⌈	⌋			
Code	4013288		mm				
05135705001	110664	PH 2	45	1 25/32"			2
05135706001	110671	PH 2	65	2 9/16"			2

### 851/2 Z bits

For universal use. 5/16" hexagon, suitable for holders as per DIN ISO 1173-D 8.

#### 851/2 Z bits



	EAN	+	⌈	⌋	∅		
Code	4013288		mm		mm		
05057705001	013668	PH 1	32	1 1/4"	4,5		10
05057710001	013675	PH 2	32	1 1/4"	6,0		10
05057715001	013682	PH 3	32	1 1/4"	7,6		10
05057720001	013699	PH 4	32	1 1/4"	-		10
05057725001	013705	PH 4	38	1 1/2"	10,0		10

### 851/11 Bits

With thread drive M 4.

#### 851/11 Bits



	EAN	+	⌈	⌋	∅		
Code	4013288		mm		mm		
05065075001	014214	PH 1	33	1 1/4"	5,5		5
05065081001	014245	PH 2	33	1 1/4"	6,0		5

### 851/12 Bits

Tough viscous for universal use. Thread drive M 5.

#### 851/12 Bits

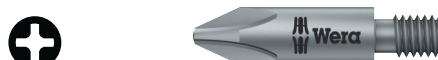


	EAN	+	⌈	⌋	∅		
Code	4013288		mm		mm		
05065110001	014252	PH 2	33	1 1/4"	7,0		5
05065112001	014269	PH 2	35	1 3/8"	7,0		5
05065114001	014276	PH 2	44,5	1 3/4"	6,0		5
05065116001	014283	PH 2	50	2"	6,0		5

### 851/15 Bits

Tough viscous for universal use. Thread drive M 6.

#### 851/15 Bits



	EAN	+	⌈	⌋	∅		
Code	4013288		mm		mm		
05065150001	014306	PH 2	33	1 1/4"	8,0		5
05065152001	014313	PH 2	35	1 3/8"	8,0		5
05065154001	014320	PH 2	44,5	1 3/4"	8,0		5



## 851/16 bits

Thread drive #10-32 UNF.

### 851/16 bits



	EAN	+	□	□	∅		
<b>Code</b>	4013288		mm		mm		
05065197001	014351	PH 2	44,5	1 3/4"	6,0		5

## 851/9 C J PH bits, halfmoon

With 4 mm halfmoon drive. Optimised for Japanese PH screws. Hard design.

### 851/9 C J PH bits, halfmoon



	EAN	+	□	□	∅	□	□	
<b>Code</b>	4013288		mm		mm	mm		
05134605001 <sup>1)</sup>	190444	PH 000	44	1 47/64"	1,5	20	25/32"	10
05134606001 <sup>1)</sup>	190451	PH 000	64	2 33/64"	1,5	20	25/32"	10
05135270001 <sup>1)</sup>	112729	PH 00	44	1 47/64"	1,8	20	25/32"	10
05135271001 <sup>1)</sup>	112736	PH 00	64	2 33/64"	1,8	20	25/32"	10
05135272001 <sup>2)</sup>	112743	PH 0	44	1 47/64"	1,8	20	25/32"	10
05135273001 <sup>2)</sup>	112750	PH 0	64	2 33/64"	1,8	20	25/32"	10
05135274001 <sup>2)</sup>	112767	PH 0	44	1 47/64"	2,0	20	25/32"	10
05135275001 <sup>2)</sup>	112774	PH 0	64	2 33/64"	2,2	20	25/32"	10
05135278001 <sup>2)</sup>	168269	PH 0	44	1 47/64"	2,2	20	25/32"	10
05135276001 <sup>1)</sup>	112781	PH 1	44	1 47/64"	3,0	20	25/32"	10
05135277001 <sup>1)</sup>	112798	PH 1	64	2 33/64"	3,0	20	25/32"	10
05134607001	190468	PH 2	44	1 47/64"	4,0	-		10
05134608001	190475	PH 2	64	2 33/64"	4,0	-		10

<sup>1)</sup>Optimised for Asian PH screws

<sup>2)</sup>Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

## 851/21 J bits

With HIOS 4 mm drive. Optimised for Japanese PH screws. Hard design.

### 851/21 J bits



	EAN	+	□	□	∅		
<b>Code</b>	4013288		mm		mm		
05135280001 <sup>1)</sup>	112804	PH 00	40	1 9/16"	1,8		10
05135281001 <sup>1)</sup>	112811	PH 00	60	2 3/8"	1,8		10
05135284001 <sup>2)</sup>	112828	PH 0	40	1 9/16"	1,8		10
05135285001 <sup>2)</sup>	112835	PH 0	60	2 3/8"	1,8		10
05135286001 <sup>2)</sup>	112842	PH 0	40	1 9/16"	2,0		10
05135287001 <sup>2)</sup>	112859	PH 0	60	2 3/8"	2,0		10
05135288001 <sup>2)</sup>	112866	PH 0	40	1 9/16"	2,5		10
05135289001 <sup>2)</sup>	112873	PH 0	60	2 3/8"	2,5		10
05135290001	112880	PH 1	40	1 9/16"	3,0		10
05135291001	112897	PH 1	60	2 3/8"	3,0		10

<sup>1)</sup>Size 00 modified according to JCIS 00 (Japanese Camera Industrial Standard)

<sup>2)</sup>Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

## 851/22 J bits

High quality bits with HIOS 5 mm drive. Optimised for Japanese PH screws. Hard design.

### 851/22 J bits



	EAN	+	□	□	∅	□	□	
<b>Code</b>	4013288		mm		mm	mm		
05135380001 <sup>1)</sup>	112903	PH 00	60	2 3/8"	2,0	20	25/32"	10
05135381001 <sup>2)</sup>	112910	PH 0	60	2 3/8"	2,0	20	25/32"	10
05135382001 <sup>2)</sup>	112927	PH 0	80	3 1/8"	2,0	20	25/32"	10
05135383001 <sup>2)</sup>	112934	PH 0	60	2 3/8"	2,5	20	25/32"	10
05135384001 <sup>2)</sup>	112941	PH 0	80	3 1/8"	2,5	20	25/32"	10
05135385001	112958	PH 1	60	2 3/8"	3,0	20	25/32"	10
05135386001	112965	PH 1	80	3 1/8"	3,0	20	25/32"	10
05135387001	112972	PH 1	100	4"	3,0	20	25/32"	10

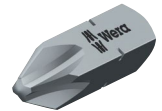
<sup>1)</sup>Size 00 modified according to JCIS 00 (Japanese Camera Industrial Standard)

<sup>2)</sup>Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

## 851/25 H bits

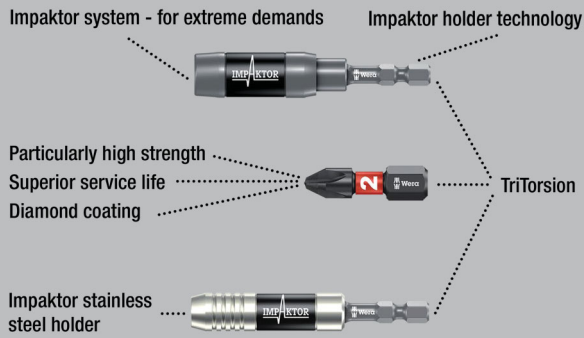
Extra-hard with 5/16", square head drive.

### 851/25 H bits



	EAN	+	□	□			
<b>Code</b>	4013288		mm				
05380380001	157171	PH 1	29	1 3/16"			10
05380381001	157188	PH 2	29	1 3/16"			10
05380382001	157195	PH 3	29	1 3/16"			10
05380383001	157201	PH 4	29	1 3/16"			10

## Impaktor system - For an above-average service life



High quality bits for Pozidriv screws. The Impaktor technology offers an above-average service life even under extreme circumstances. Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head. Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 855/1 IMP DC Impaktor bits



Code	EAN	✚	mm	1"					
05057620001	178718	PZ 1	25	1"					10
05057621001	157676	PZ 2	25	1"					10
05057622001	157683	PZ 3	25	1"					10

### 855/1 IMP DC SB Impaktor bits



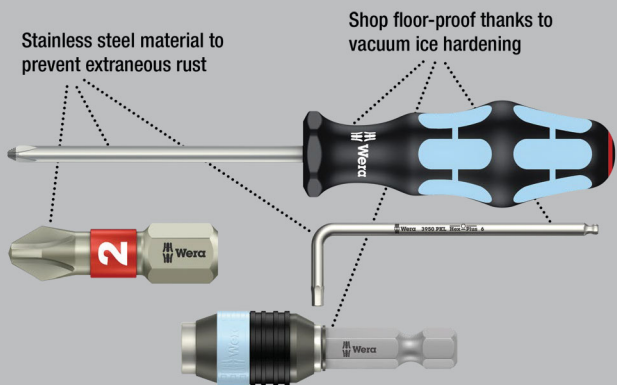
Code	EAN	✚	855/1 IMP DC	1x PZ 2x25					
05073921001	158383	✚	855/1 IMP DC	1x PZ 2x25					5
05073922001	158390	✚	855/1 IMP DC	1x PZ 3x25					5

## Bit-Box 15 Impaktor PZ



Code	EAN	✚	855/1 IMP DC	15x PZ 2x25					
05057763001	187901	✚	855/1 IMP DC	15x PZ 2x25					10

## Kraftform Stainless - stainless steel to prevent rust



High quality bits out of stainless steel for Pozidriv screws. Wera stainless are made out of stainless steel which prevents the formation of unsightly extraneous rust. Come with Torsion zone: Torsion bits take-up torque peaks and absorb them in the Torsion zone. This prevents premature wear and extends the service life of the bit. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 3855/1 TS bits, stainless



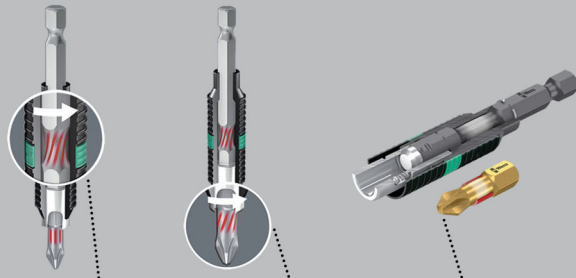
Code	EAN	✚	mm	1"					
05071020001	111012	PZ 1	25	1"					10
05071021001	111029	PZ 2	25	1"					10
05071022001	111036	PZ 3	25	1"					10

### 3855/1 TS SB bits, stainless



Code	EAN			
	4013288			
05073613001	112101		3855/1 TS PZ 1x PZ 1x25	5
05073614001	112118		3855/1 TS PZ 1x PZ 2x25	5
05073615001	112125		3855/1 TS PZ 1x PZ 3x25	5

### BiTorsion system - for longer service life



Smaller impacts are absorbed by the holder

Higher impacts are cushioned in the torsion zone of the bit

No premature wear caused by impacts

### 855/1 BDC bits

Bits with tiny diamond particles on the bit tip. This ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping.

Comes with Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads. This greatly extends the product service life; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 855/1 BDC bits



Code	EAN		mm					
	4013288							
05056700001	034007	PZ 1	25	1"				10
05056702001	034014	PZ 2	25	1"				10
05056704001	034021	PZ 3	25	1"				10

### 855/1 BDC SB bits



Code	EAN			
	4013288			
05073336001	029362		855/1 BDC PZ 1x PZ 1x25	5
05073337001	029379		855/1 BDC PZ 1x PZ 2x25	5
05073338001	029386		855/1 BDC PZ 1x PZ 3x25	5
05073339001	029393		855/1 BDC PZ 2x PZ 2x25	5

### 855/1 BTH bits

BiTorsion bits with elastic Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads. This greatly extends the product service life. This provides the best possible durability together with the matching holder. Extra-hard; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 855/1 BTH bits



Code	EAN		mm					
	4013288							
05056710001	034274	PZ 1	25	1"				10
05056712001	034281	PZ 2	25	1"				10
05056714001	034298	PZ 3	25	1"				10



### Bit-Box 20 BTH PZ



Code	EAN			
05057762001	187963		855/1 BTH PZ 20x PZ 2x25	10

### 855/1 BTZ bits

BiTorsion bits with elastic Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads. This greatly extends the product service life. Tough, for universal use; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 855/1 BTZ bits



Code	EAN		mm	
05056720001	034489	PZ 1	25 1"	10
05056722001	034496	PZ 2	25 1"	10
05056724001	034502	PZ 3	25 1"	10

### Bit-Box 20 BTZ PZ



Code	EAN			
05057761001	187970		855/1 BTZ PZ 20x PZ 2x25	10

### 855/1 RZ bits

Reduced shaft diameter for low-lying screw connections. Countersinking of screws without any surface damage. Especially for drywall construction and suitable for drywall screws.

### 855/1 RZ bits



Code	EAN		mm	
05135017001	175311	PZ 1	25 1" 4,2	10
05135003001	096739	PZ 2	25 1" 4,2	10

### 855/1 TH bits

With Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life. Extra-hard; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 855/1 TH bits



Code	EAN		mm	
05056910001	014740	PZ 1	25 1"	10
05056915001	014757	PZ 2	25 1"	10
05056925001	014764	PZ 3	25 1"	10



### 855/1 TH SB bits



Code	EAN			
	4013288			
05073370001	029638		855/1 TH PZ 2x PZ 1x25	5
05073371001	029645		855/1 TH PZ 2x PZ 2x25	5
05073372001	029652		855/1 TH PZ 2x PZ 3x25	5
05073373001	029669		855/1 TH PZ 1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25	5

### 855/1 TiN bits

With extra-hard titanium nitride (TiN) coating for withstanding permanent loads such as e.g. in industrial applications.

1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 855/1 TiN bits



Code	EAN		mm						
	4013288								
05480221001	041012		PZ 1	25	1"				10
05480222001	041029		PZ 2	25	1"				10
05480223001	041036		PZ 3	25	1"				10

### 855/1 TiN SB bits



Code	EAN			
	4013288			
05073516001	106445		855/1 TiN PZ 2x PZ 1x25	5
05073517001	105844		855/1 TiN PZ 2x PZ 2x25	5
05073518001	105851		855/1 TiN PZ 2x PZ 3x25	5
05073519001	105868		855/1 TiN PZ 1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25	5

### 855/1 TZ bits

With Torsion zone to combat premature wear.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 855/1 TZ bits



Code	EAN		mm						
	4013288								
05056810001	014801		PZ 1	25	1"				10
05056815001	014818		PZ 2	25	1"				10
05056825001	014825		PZ 3	25	1"				10

### 856/1 TZ ACR® bits

With Torsion zone: where kinetic energy is diverted from peak loads. This greatly extends the product service life. Come with rough ribs (anti cam-out feature, ACR®).

Tough viscous, for universal use; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 856/1 TZ ACR® bits



Code	EAN		mm						
	4013288								
05056937001	015570		PZ 1	25	1"				10
05056938001	015587		PZ 2	25	1"				10
05056939001	015594		PZ 3	25	1"				10

## 855/1 Z bits

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 855/1 Z bits



	EAN						
Code	4013288		mm				
05056805001	014535	PZ 0	25	1"			10
05072080001	014658	PZ 1	25	1"			10
05056812001	014542	PZ 1	50	2"			10
05072082001	014665	PZ 2	25	1"			10
05056820001	014559	PZ 2	50	2"			10
05072084001	014672	PZ 3	25	1"			10
05056835001	014573	PZ 4	32	1 1/4"			10

### 855/1 Z SB bits



	EAN					
Code	4013288					
05073308001	029096		855/1 Z PZ	2x PZ 1x25		5
05073309001	029102		855/1 Z PZ	2x PZ 2x25		5
05073310001	029119		855/1 Z PZ	2x PZ 3x25		5
05073380001	029621		855/1 Z PZ	1x PZ 4x32		5
05073311001	029126		855/1 Z PZ	1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25		5

## 855/1 Z DIY bits



	EAN				
Code	4013288				
05072403001	115768		855/1 Z PZ	10x PZ 1x25	1
05072404001	115775		855/1 Z PZ	10x PZ 2x25	1
05072405001	115782		855/1 Z PZ	10x PZ 3x25	1

## 855/1 Z DIY 100 bits



	EAN				
Code	4013288				
05072443001	138484		855/1 Z PZ	100x PZ 1x25	1
05072444001	138491		855/1 Z PZ	100x PZ 2x25	1

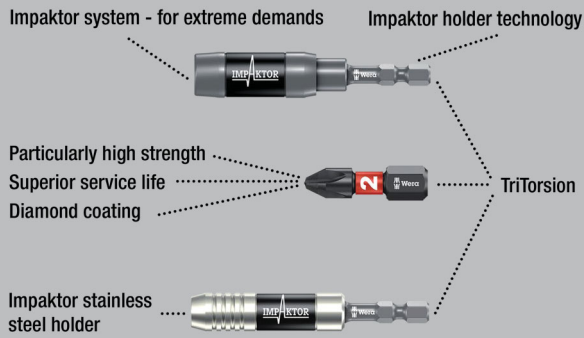
## Bit-Box 20 PZ



	EAN				
Code	4013288				
05057760001	188052		855/1 PZ	20x PZ 2x25	20



## Impaktor system - For an above-average service life



The Impaktor technology offers an above-average service life even under extreme circumstances. Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head.

Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 855/4 IMP DC Impaktor bits



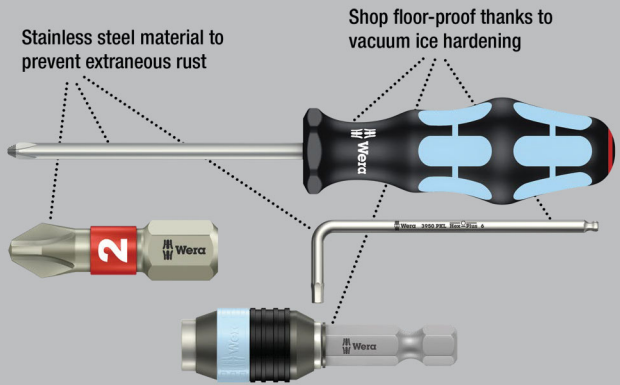
Code	EAN	✳	⌀	ℓ					
05057661001	157690	PZ 2	50	2"					5
05057662001	157706	PZ 3	50	2"					5

### 855/4 IMP DC Impaktor bits SB



Code	EAN	✳							
05073961001	158505	✳	855/4 IMP DC	1x PZ 2x50					5
05073962001	158512	✳	855/4 IMP DC	1x PZ 3x50					5

## Kraftform Stainless - stainless steel to prevent rust



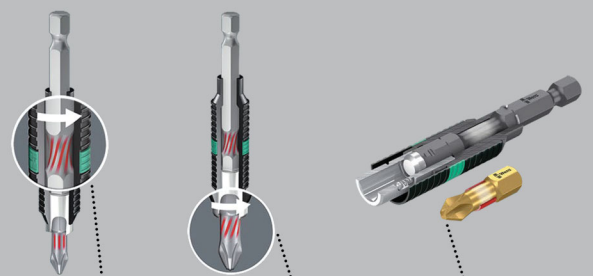
High quality bits out of stainless steel which prevents the formation of unsightly extraneous rust. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 3855/4 Bits, stainless



Code	EAN	✳	⌀	ℓ					
05071084001	115515	PZ 1	89	3 1/2"					10
05071085001	115522	PZ 2	89	3 1/2"					10
05071041001	175762	PZ 2	50	2"					10
05071086001	115539	PZ 3	89	3 1/2"					10

## BiTorsion system - for longer service life



### 855/4 BDC bits

Bits with tiny diamond particles on the bit tip. This ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping.

Comes with Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads. This greatly extends the product service life; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 855/4 BDC bits



	EAN		⌀	ℓ				
<b>Code</b>	4013288		mm					
05059900001	034120	PZ 1	50	2"				10
05059902001	034137	PZ 2	50	2"				10
05059904001	034144	PZ 3	50	2"				10

### 855/4 BTH bits

Bits with elastic Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads.

This greatly extends the product service life. This provides the best possible durability together with the matching holder. Extra-hard; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 855/4 BTH bits



	EAN		⌀	ℓ				
<b>Code</b>	4013288		mm					
05059910001	034335	PZ 1	50	2"				10
05059912001	034342	PZ 2	50	2"				10
05059914001	034359	PZ 3	50	2"				10

### 855/4 BTZ bits

BiTorsion bits with elastic Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads.

This greatly extends the product service life. Tough viscous for universal use; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 855/4 BTZ bits

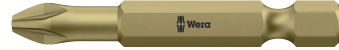


	EAN		⌀	ℓ				
<b>Code</b>	4013288		mm					
05059920001	034601	PZ 1	50	2"				10
05059922001	034618	PZ 2	50	2"				10
05059924001	034625	PZ 3	50	2"				10

### 855/4 TH bits

Bits with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life. Extra-hard; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 855/4 TH bits



	EAN		⌀	ℓ				
<b>Code</b>	4013288		mm					
05060055001	015068	PZ 1	50	2"				10
05060060001	015075	PZ 2	50	2"				10
05060065001	015082	PZ 3	50	2"				10

### 855/4 TZ bits

High quality bits with Torsion zone – where kinetic energy is diverted from peak loads.

This greatly extends the product service life. Tough viscous, for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 855/4 TZ bits



	EAN		⌀	ℓ				
<b>Code</b>	4013288		mm					
05060005001	015099	PZ 1	50	2"				10
05060010001	015105	PZ 2	50	2"				10
05060015001	015112	PZ 3	50	2"				10

### 855/4 TZ SB bits



	EAN				
<b>Code</b>	4013288				
05134384001	037985		855/4 TZ PZ 2x PZ 1x50		3
05134385001	037992		855/4 TZ PZ 2x PZ 2x50		3
05134386001	038005		855/4 TZ PZ 2x PZ 3x50		3



### 855/4 Z bits

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 855/4 Z bits



Code	EAN						
			mm		mm		
05060027001	014955	PZ 1	70	2 3/4"	4,5		10
05060029001	014962	PZ 1	89	3 1/2"	4,5		10
05060031001	031426	PZ 1	127	5"	4,5		10
05060030001	031259	PZ 1	152	6"	4,5		10
05060033001	014979	PZ 2	70	2 3/4"	6,0		10
05060035001	014986	PZ 2	89	3 1/2"	6,0		10
05060037001	014993	PZ 2	110	4 3/8"	6,0		10
05060036001	031440	PZ 2	127	5"	6,0		10
05060038001	031297	PZ 2	152	6"	6,0		10
05060041001	015006	PZ 3	70	2 3/4"	-		10
05060043001	015013	PZ 3	89	3 1/2"	-		10
05060045001	015020	PZ 3	110	4 3/8"	-		10
05060047001	031433	PZ 3	152	6"	-		10

#### 855/4 Z SB bits



Code	EAN			
05073523001	105905		855/4 Z PZ 1x PZ 1x89	5
05073524001	106452		855/4 Z PZ 1x PZ 2x89	5
05073525001	105912		855/4 Z PZ 1x PZ 3x89	5
05136308001	213860		855/4 Z PZ 1x PZ 1x152	3
05136309001	213877		855/4 Z PZ 1x PZ 2x152	3
05136310001	213884		855/4 Z PZ 1x PZ 3x152	3

### 855/2 Z bits

5/16" hexagon, suitable for holders as per DIN ISO 1173-D 8.

#### 855/2 Z bits



Code	EAN						
			mm		mm		
05058005001	014863	PZ 1	32	1 1/4"	4,5		10
05058010001	014870	PZ 2	32	1 1/4"	6,0		10
05058015001	014887	PZ 3	32	1 1/4"	7,6		10
05058020001	014894	PZ 4	32	1 1/4"	-		10
05058025001	014900	PZ 4	38	1 1/2"	10,0		10

### 855/11 Bits

With thread drive M 4.

#### 855/11 Bits



Code	EAN						
			mm		mm		
05065090001	015396	PZ 1	33	1 1/4"	5,5		5
05065096001	015426	PZ 2	33	1 1/4"	6,0		5

### 855/12 Bits

With thread drive M 5.

#### 855/12 Bits



Code	EAN						
			mm		mm		
05065125001	015433	PZ 2	33	1 1/4"	7,0		5
05065127001	015440	PZ 2	35	1 3/8"	7,0		5
05065129001	015457	PZ 2	44,5	1 3/4"	6,0		5

## 855/15 Bits

With thread drive M 6.

### 855/15 Bits



	EAN						
Code	4013288		mm		mm		
05065167001	015471	PZ 2	35	1 3/8"	8,0		5
05065169001	015488	PZ 2	44,5	1 3/4"	8,0		5

### 851/4 PH/S PlusMinus bits

Bits with combination profile Phillips/slotted. In electrical applications screws with mixed geometry (slotted and Phillips cross-recess) are quite common.

Bits having a PlusMinus profile are optimum for addressing these screws. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 851/4 PH/S PlusMinus bits



	EAN						
Code	4013288		mm		mm		
05059720001	102577	# 1	70	2 3/4"	4,5		10
05059721001	102584	# 2	70	2 3/4"	6		10

### 855/4 PZ/S PlusMinus bits

Bits with combination profile slotted and Pozidriv, particularly for jobs on terminal blocks, fuse boxes, switches and relays.

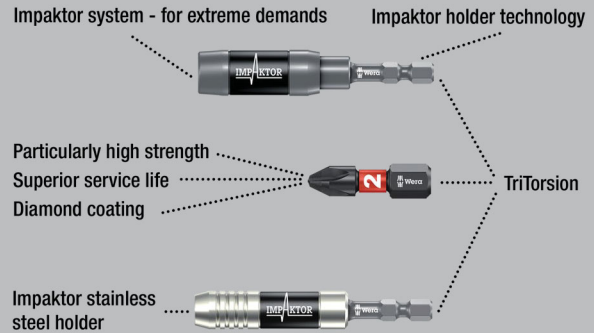
Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 855/4 PZ/S PlusMinus bits



	EAN						
Code	4013288		mm		mm		
05059896001	102591	# 1	70	2 3/4"	4,5		10
05059897001	102607	# 2	70	2 3/4"	6		10

## Impaktor system - For an above-average service life



High quality bits for recessed TORX® screws. The Impaktor technology offers an above-average service life even under extreme circumstances. Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head.

Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 867/1 IMP DC Impaktor TORX® bits



	EAN					
Code	4013288		mm			
05057628001	178688	TX 10	25	1"		10
05057623001	169242	TX 15	25	1"		10
05057624001	163165	TX 20	25	1"		10
05057625001	157447	TX 25	25	1"		10
05057626001	157454	TX 30	25	1"		10
05057627001	157461	TX 40	25	1"		10

### 867/1 IMP DC SB Impaktor bits



	EAN					
Code	4013288					
05073924001	163240		867/1 IMP DC	1x TX 20x25		5
05073925001	158406		867/1 IMP DC	1x TX 25x25		5
05073926001	158413		867/1 IMP DC	1x TX 30x25		5
05073927001	158420		867/1 IMP DC	1x TX 40x25		5

### Bit-Box 15 Impaktor TX

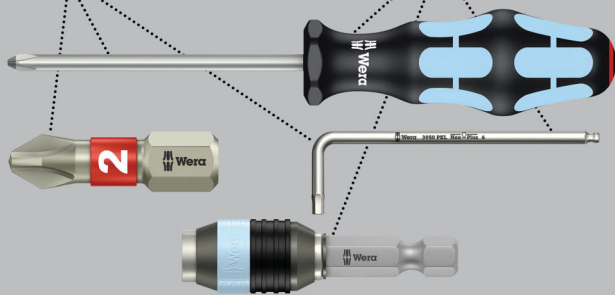


Code	EAN			
05057772001	187871		<b>867/1 IMP DC</b> 15x TX 20x25	10
05057775001	187888		<b>867/1 IMP DC</b> 15x TX 25x25	10
05057776001	187895		<b>867/1 IMP DC</b> 15x TX 30x25	10

### Kraftform Stainless - stainless steel to prevent rust

Stainless steel material to prevent extraneous rust

Shop floor-proof thanks to vacuum ice hardening



High quality bits out of stainless steel for recessed TORX® screws. Prevent the formation of unsightly extraneous rust.

Come with Torsion zone: Torsion bits take-up torque peaks and absorb them in the Torsion zone. This prevents premature wear and extends the service life of the bit. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 3867/1 TS TORX® bits, stainless



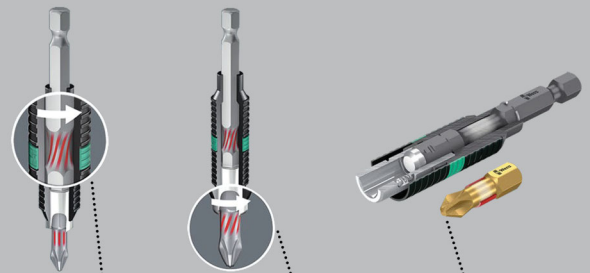
Code	EAN			mm	"				
05071030001	111043			TX 8	25	1"			10
05071031001	111371			TX 9	25	1"			10
05071032001	111067			TX 10	25	1"			10
05071033001	111074			TX 15	25	1"			10
05071034001	111081			TX 20	25	1"			10
05071035001	111098			TX 25	25	1"			10
05071036001	111104			TX 27	25	1"			10
05071037001	111111			TX 30	25	1"			10
05071038001	111128			TX 40	25	1"			10

### 3867/1 TS SB TORX® bits, stainless



Code	EAN			
05073620001	117670		<b>3867/1 TS TORX®</b> 1x TX 10x25	5
05073621001	117687		<b>3867/1 TS TORX®</b> 1x TX 15x25	5
05073622001	117694		<b>3867/1 TS TORX®</b> 1x TX 20x25	5
05073623001	117700		<b>3867/1 TS TORX®</b> 1x TX 25x25	5
05073624001	117717		<b>3867/1 TS TORX®</b> 1x TX 27x25	5
05073625001	117724		<b>3867/1 TS TORX®</b> 1x TX 30x25	5
05073626001	117731		<b>3867/1 TS TORX®</b> 1x TX 40x25	5

### BiTorsion system - for longer service life



Smaller impacts are absorbed by the holder

Higher impacts are cushioned in the torsion zone of the bit

No premature wear caused by impacts

### 867/1 BDC TORX® bits

Bits with tiny diamond particles on the bit tip. This ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping.

Come with a Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads. This greatly extends the product service life. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.



### 867/1 BDC TORX® bits



Code	EAN					
			mm			
05066100001	034038	TX 10	25	1"		10
05066102001	034045	TX 15	25	1"		10
05066104001	034052	TX 20	25	1"		10
05066106001	034069	TX 25	25	1"		10
05342920001	038074	TX 27	25	1"		10
05066108001	034076	TX 30	25	1"		10
05066110001	034083	TX 40	25	1"		10

### 867/1 BDC SB TORX® bits



Code	EAN				
05134374001	099778		867/1 TORX® BDC 1x TX 10x25		5
05134375001	099785		867/1 TORX® BDC 1x TX 15x25		5
05134376001	099792		867/1 TORX® BDC 1x TX 20x25		5
05134377001	099808		867/1 TORX® BDC 1x TX 25x25		5
05134378001	099822		867/1 TORX® BDC 1x TX 30x25		5
05134379001	099815		867/1 TORX® BDC 1x TX 40x25		5

### 867/1 BTZ TORX® bits

BiTorsion bits with an elastic Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads. This greatly extends the product service life. This provides the best possible durability together with the matching holder.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 867/1 BTZ TORX® bits



Code	EAN					
			mm			
05066120001	034519	TX 10	25	1"		10
05066122001	034526	TX 15	25	1"		10
05066124001	034533	TX 20	25	1"		10
05066126001	034540	TX 25	25	1"		10
05066128001	034557	TX 30	25	1"		10
05066130001	034564	TX 40	25	1"		10

### Bit-Box 20 BTZ TX



Code	EAN				
05057771001	187932		867/1 TORX® BTZ 20x TX 20x25		10
05057774001	187949		867/1 TORX® BTZ 20x TX 25x25		10



## TORX® Tools with holding function

Clamping force holds TORX® screw tight.



The holding forces resulting from the contact pressure between the drive tip and the screw profile securely hold the screw on the tool.

1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 867/1 Z TORX® HF bits with holding function



Code	EAN						
			mm		mm		
05066070001	106797	TX 8	25	1"	2,2		10
05066071001	106803	TX 9	25	1"	2,4		10
05066072001	106810	TX 10	25	1"	2,5		10
05066073001	106827	TX 15	25	1"	3,0		10
05066074001	106834	TX 20	25	1"	3,7		10
05066075001	106841	TX 25	25	1"	4,1		10
05066076001	106858	TX 27	25	1"	4,8		10
05066077001	106865	TX 30	25	1"	5,4		10
05066078001	106872	TX 40	25	1"	6,5		10

## 867/1 TZ TORX® bits

With a Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 867/1 TZ TORX® bits



Code	EAN						
			mm		mm		
05066300001	015709	TX 5	25	1"	4,2		10
05066301001	015716	TX 6	25	1"	4,2		10
05066302001	015723	TX 7	25	1"	4,2		10
05066303001	015730	TX 8	25	1"	4,2		10
05066304001	015747	TX 9	25	1"	4,2		10
05066305001	015754	TX 10	25	1"	4,2		10
05066308001	015761	TX 15	25	1"	4,2		10
05066310001	015778	TX 20	25	1"	4,8		10
05066312001	015785	TX 25	25	1"	5,5		10
05066313001	015792	TX 27	25	1"	5,5		10
05066315001	015808	TX 30	25	1"	6,0		10
05066320001	015815	TX 40	25	1"	-		10

### 867/1 TORX® bits



Code	EAN						
			mm		mm		
05135140001	107114	TX 1	25	1"	1,5		10
05135141001	107121	TX 2	25	1"	1,5		10
05135142001	111456	TX 3	25	1"	2,0		10
05135143001	111463	TX 4	25	1"	2,0		10
05066492001	030405	TX 5	25	1"	3,0		10
05066493001	030412	TX 6	25	1"	3,0		10
05066494001	030429	TX 7	25	1"	3,0		10
05066495001	030436	TX 8	25	1"	3,0		10
05066496001	030443	TX 9	25	1"	3,0		10
05066485001	030320	TX 10	25	1"	4,0		10
05066486001	030337	TX 15	25	1"	4,0		10
05066487001	030344	TX 20	25	1"	5,0		10
05066488001	030351	TX 25	25	1"	5,0		10
05066489001	030368	TX 27	25	1"	6,0		10
05066490001	030375	TX 30	25	1"	6,0		10
05066491001	030382	TX 40	25	1"	-		10
05066325001	031174	TX 45	35	1 3/8"	8,0		10
05066330001	031181	TX 50	35	1 3/8"	9,0		10
05066335001	031167	TX 55	35	1 3/8"	12,0		10

### 867/1 SB TORX® bits



Code	EAN			
	4013288			
05073313001	029140		867/1 TORX® 2x TX 10x25	5
05073340001	029591		867/1 TORX® 2x TX 15x25	5
05073314001	029157		867/1 TORX® 2x TX 20x25	5
05073315001	029164		867/1 TORX® 2x TX 25x25	5
05073316001	029171		867/1 TORX® 2x TX 30x25	5
05073317001	029188		867/1 TORX® 2x TX 40x25	5
05073346001	125859		867/1 TORX® 1x TX 50x35	5
05073375001	037503		867/1 TORX® 1x TX 10x25   1x TX 15x25   1x TX 20x25	5
05073376001	037510		867/1 TORX® 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	5

### 867/1 DIY TORX® bits



Code	EAN			
	4013288			
05072406001	115799		867/1 TORX® 10x TX 10x25	1
05072407001	115805		867/1 TORX® 10x TX 15x25	1
05072408001	115812		867/1 TORX® 10x TX 20x25	1
05072409001	115829		867/1 TORX® 10x TX 25x25	1
05072410001	115836		867/1 TORX® 10x TX 27x25	1
05072411001	115843		867/1 TORX® 10x TX 30x25	1
05072412001	115850		867/1 TORX® 10x TX 40x25	1

### 867/1 TORX® DIY 100



Code	EAN			
	4013288			
05072446001	138507		867/1 TORX® 100x TX 10x25	1
05072447001	138514		867/1 TORX® 100x TX 15x25	1
05072448001	138521		867/1 TORX® 100x TX 20x25	1
05072449001	138538		867/1 TORX® 100x TX 25x25	1
05072450001	138545		867/1 TORX® 100x TX 27x25	1
05072451001	138552		867/1 TORX® 100x TX 30x25	1
05072452001	138569		867/1 TORX® 100x TX 40x25	1

### Bit-Box 20 TX



Code	EAN			
	4013288			
05057770001	187994		867/1 TORX® 20x TX 20x25	20
05057773001	188007		867/1 TORX® 20x TX 25x25	20



## 867/1 Z TORX® Wedge bits

The conical design of the profile means that a wedging effect is generated that holds the TORX® screw securely on the bit.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 867/1 Z TORX® Wedge bits



Code	EAN					
				mm		
05066450001	016027	TX 10		25	1"	10
05066455001	016034	TX 15		25	1"	10
05066460001	016041	TX 20		25	1"	10
05066465001	016058	TX 25		25	1"	10
05066470001	016065	TX 27		25	1"	10
05066475001	016072	TX 30		25	1"	10
05066480001	016089	TX 40		25	1"	10

## 867/1 ZA TORX® bits with central pin

Come with a pin which, together with the bore hole within the screw, makes it easier to centre the tool.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 867/1 ZA TORX® bits with central pin



Code	EAN						
				mm		mm	
05066080001	107183	TX 10		25	1"	4,0	10
05066081001	107190	TX 15		25	1"	4,0	10
05066082001	107206	TX 20		25	1"	5,0	10
05066083001	107213	TX 25		25	1"	5,0	10
05066084001	107220	TX 30		25	1"	6,0	10
05066085001	107237	TX 40		25	1"	-	10

## Impaktor system - For an above-average service life

Impaktor system - for extreme demands

Impaktor holder technology

Particularly high strength  
Superior service life  
Diamond coating

TriTorsion

Impaktor stainless steel holder

The Impaktor technology offers an above-average service life even under extreme circumstances. Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head.

Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 867/4 IMP DC Impaktor TORX® bits



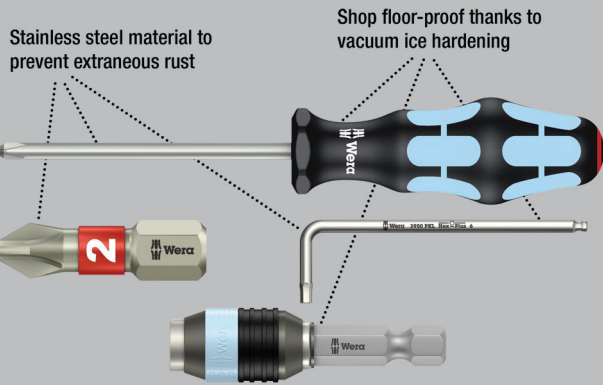
Code	EAN					
				mm		
05057664001	163172	TX 20		50	2"	5
05057665001	157515	TX 25		50	2"	5
05057666001	157522	TX 30		50	2"	5
05057667001	157539	TX 40		50	2"	5

### 867/4 IMP DC SB Impaktor bits



Code	EAN				
05073964001	163257			867/4 IMP DC 1x TX 20x50	5
05073965001	158529			867/4 IMP DC 1x TX 25x50	5
05073966001	158536			867/4 IMP DC 1x TX 30x50	5
05073967001	158543			867/4 IMP DC 1x TX 40x50	5

## Kraftform Stainless - stainless steel to prevent rust



High quality bits out of stainless steel which prevents the formation of unsightly extraneous rust. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 3867/4 TORX®, stainless



Code	EAN		mm	mm			
05134856001	204288	TX 10	89	3 1/2"			10
05134857001	204295	TX 15	89	3 1/2"			10
05071046001	175779	TX 20	50	2"			10
05134858001	204325	TX 20	89	3 1/2"			10
05071047001	175786	TX 25	50	2"			10
05134859001	204301	TX 25	89	3 1/2"			10
05134860001	204318	TX 30	89	3 1/2"			10

### 867/4 KK TORX® bits

Ballpoint: the ballpoint drive profile means that it is possible to swivel the tool axis away from the screwdriving axis, thus enabling „round the corner“ screwdriving.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

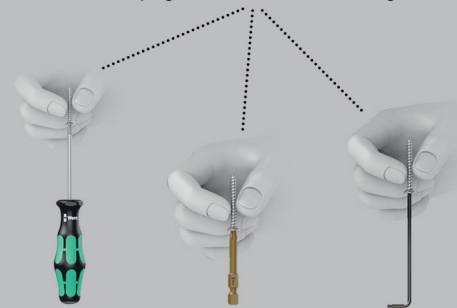
### 867/4 KK TORX® bits



Code	EAN		mm	mm			
05059700001	155979	TX 10	89	3 1/2"			5
05059701001	155986	TX 15	89	3 1/2"			5
05059702001	155993	TX 20	89	3 1/2"			5
05059703001	156006	TX 25	89	3 1/2"			5
05059704001	156013	TX 30	89	3 1/2"			5
05059705001	156020	TX 40	89	3 1/2"			5

### TORX® Tools with holding function

Clamping force holds TORX® screw tight.



The TORX® HF (HF = holding function) specially developed by Wera distinguishes itself through the geometric optimisation of the original TORX® profile.

The wedging forces resulting from the contact pressure between the drive tip and the screw profile securely hold the screw on the tool! 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 867/4 TORX® HF bits with holding function



Code	EAN		mm	mm	mm		
05060080001	106889	TX 8	50	2"	3,0		10
05060360001	155573	TX 10	89	3 1/2"	4,0		5
05060081001	106896	TX 10	50	2"	4,0		10
05060361001	155580	TX 15	89	3 1/2"	4,0		5
05060082001	106902	TX 15	50	2"	4,0		10
05060362001	155597	TX 20	89	3 1/2"	4,5		5
05060083001	106919	TX 20	50	2"	4,5		10
05060084001	106926	TX 25	50	2"	6,0		10
05060363001	155603	TX 25	89	3 1/2"	6,0		5
05060085001	106933	TX 27	50	2"	6,0		10
05060364001	155610	TX 27	89	3 1/2"	6,0		5
05060086001	106940	TX 30	50	2"	6,0		10
05060365001	155627	TX 30	89	3 1/2"	6,0		5
05060087001	106957	TX 40	50	2"	-		10
05060366001	155634	TX 40	89	3 1/2"	-		5

### 867/4 H TORX® bits

Extra-hard. 1/4" hexagon, suitable for  
DIN ISO 1173-F 6.3 bit holders.

#### 867/4 H TORX® bits



Code	EAN						
	4013288		mm		mm		
05135170001	093776	TX 5	50	2"	3,0		10
05135171001	096654	TX 5	70	2 3/4"	3,0		10
05135172001	093783	TX 6	50	2"	3,0		10
05135180001	093813	TX 6	70	2 3/4"	3,0		10
05135174001	093790	TX 8	50	2"	3,0		10
05135182001	093820	TX 8	70	2 3/4"	3,0		10
05135176001	093806	TX 10	50	2"	4,0		10
05135184001	093837	TX 10	70	2 3/4"	4,0		10
05135185001	096708	TX 15	50	2"	4,0		10
05135186001	096715	TX 15	70	2 3/4"	4,0		10

### 867/4 Z bits

Tough viscous for universal use. 1/4" hexagon, suitable  
for holders as per DIN ISO 1173-F 6.3.

#### 867/4 Z TORX® bits



Code	EAN						
	4013288		mm		mm		
05135200001	107138	TX 1	50	2"	2,0		10
05135201001	107145	TX 2	50	2"	2,0		10
05135202001	112620	TX 3	50	2"	2,0		10
05135204001	041333	TX 4	50	2"	3,0		10
05135205001	031808	TX 5	50	2"	3,0		10
05308428001	041340	TX 6	50	2"	3,0		10
05134740001	035905	TX 6	70	2 3/4"	3,0		10
05332600001	033895	TX 6	89	3 1/2"	3,0		10
05328448001	038432	TX 6	152	6"	3,0		10
05160830001	113283	TX 7	50	2"	3,0		10
05345047001	128423	TX 7	70	2 3/4"	3,0		10
05060131001	030498	TX 8	50	2"	3,0		10
05060098001	030504	TX 8	70	2 3/4"	3,0		10
05060185001	030511	TX 8	89	3 1/2"	3,0		10
05060195001	030528	TX 8	152	6"	3,0		10
05319835001	128430	TX 9	70	2 3/4"	3,0		10
05060193001	155566	TX 9	89	3 1/2"	3,0		10
05060194001	156945	TX 9	152	6"	3,0		10
05060132001	030535	TX 10	50	2"	4,0		10
05060100001	016171	TX 10	70	2 3/4"	4,0		10
05060186001	030481	TX 10	89	3 1/2"	4,0		10
05060196001	030542	TX 10	152	6"	4,0		10
05060133001	030559	TX 15	50	2"	4,0		10
05060105001	016188	TX 15	70	2 3/4"	4,0		10
05060187001	030566	TX 15	89	3 1/2"	4,0		10
05060197001	030573	TX 15	152	6"	4,0		10
05060134001	030580	TX 20	50	2"	4,5		10
05060110001	016195	TX 20	70	2 3/4"	4,5		10
05060188001	030597	TX 20	89	3 1/2"	4,5		10
05060198001	030603	TX 20	152	6"	4,5		10
05060135001	030610	TX 25	50	2"	6,0		10
05060115001	016201	TX 25	70	2 3/4"	6,0		10
05060189001	030627	TX 25	89	3 1/2"	6,0		10
05060199001	030634	TX 25	152	6"	6,0		10
05060136001	030641	TX 27	50	2"	6,0		10
05060120001	016218	TX 27	70	2 3/4"	6,0		10
05060190001	030658	TX 27	89	3 1/2"	6,0		10
05060200001	030665	TX 27	152	6"	6,0		10
05060137001	030672	TX 30	50	2"	6,0		10
05060125001	016225	TX 30	70	2 3/4"	6,0		10
05060191001	030689	TX 30	89	3 1/2"	6,0		10
05060201001	030696	TX 30	152	6"	6,0		10
05060138001	030702	TX 40	50	2"	-		10
05060130001	016232	TX 40	70	2 3/4"	-		10
05060192001	030719	TX 40	89	3 1/2"	-		10
05060202001	030726	TX 40	152	6"	-		10

## 867/4 Z SB Bits



Code	EAN 4013288			
05073720001	132789		<b>867/4 Z TORX®</b> 2x TX 10x50	3
05073526001	105929		<b>867/4 Z TORX®</b> 1x TX 10x89	5
05136311001	213891		<b>867/4 Z TORX®</b> 1x TX 10x152	3
05073721001	132796		<b>867/4 Z TORX®</b> 2x TX 15x50	3
05073527001	105936		<b>867/4 Z TORX®</b> 1x TX 15x89	5
05136312001	213907		<b>867/4 Z TORX®</b> 1x TX 15x152	3
05073722001	132802		<b>867/4 Z TORX®</b> 2x TX 20x50	3
05073528001	105943		<b>867/4 Z TORX®</b> 1x TX 20x89	5
05136313001	213914		<b>867/4 Z TORX®</b> 1x TX 20x152	3
05073723001	132826		<b>867/4 Z TORX®</b> 2x TX 25x50	3
05073529001	105950		<b>867/4 Z TORX®</b> 1x TX 25x89	5
05136314001	213921		<b>867/4 Z TORX®</b> 1x TX 25x152	3
05073724001	132833		<b>867/4 Z TORX®</b> 2x TX 30x50	3
05073530001	105967		<b>867/4 Z TORX®</b> 1x TX 30x89	5
05136315001	213938		<b>867/4 Z TORX®</b> 1x TX 30x152	3
05073531001	105974		<b>867/4 Z TORX®</b> 1x TX 40x89	5
05136316001	213945		<b>867/4 Z TORX®</b> 1x TX 40x152	3

## 867/2 Z TORX® bits

$\frac{5}{16}$ " hexagon, suitable for holders as per DIN ISO 1173-D 8.

### 867/2 Z TORX® bits



	EAN						
Code	4013288		mm	mm	mm		
05066901001	016096		TX 20	35	1 $\frac{3}{8}$ "	4,5	10
05066930001	104427		TX 20	50	2"	4,5	10
05066945001	104472		TX 20	70	2 $\frac{3}{4}$ "	4,5	10
05066935001	104533		TX 20	100	4"	4,5	10
05066900001	016102		TX 25	35	1 $\frac{3}{8}$ "	5,8	10
05066931001	104434		TX 25	50	2"	5,8	10
05066946001	104489		TX 25	70	2 $\frac{3}{4}$ "	5,8	10
05066936001	104540		TX 25	100	4"	5,8	10
05066902001	016119		TX 27	35	1 $\frac{3}{8}$ "	5,8	10
05066932001	104441		TX 27	50	2"	5,8	10
05066937001	104557		TX 27	100	4"	5,8	10
05066905001	016126		TX 30	35	1 $\frac{3}{8}$ "	6,0	10
05066933001	104458		TX 30	50	2"	6,0	10
05066947001	104496		TX 30	70	2 $\frac{3}{4}$ "	6,0	10
05066938001	104564		TX 30	100	4"	6,0	10
05066910001	016133		TX 40	35	1 $\frac{3}{8}$ "	7,0	10
05066934001	104465		TX 40	50	2"	7,0	10
05066948001	104502		TX 40	70	2 $\frac{3}{4}$ "	7,0	10
05066939001	104571		TX 40	100	4"	7,0	10
05066915001	016140		TX 45	35	1 $\frac{3}{8}$ "	-	10
05066940001	103994		TX 45	50	2"	-	10
05066949001	104519		TX 45	70	2 $\frac{3}{4}$ "	-	10
05066942001	104014		TX 45	100	4"	-	10
05066920001	016157		TX 50	35	1 $\frac{3}{8}$ "	-	10
05066941001	104007		TX 50	50	2"	-	10
05066950001	104526		TX 50	70	2 $\frac{3}{4}$ "	-	10
05066943001	104021		TX 50	100	4"	-	10
05066925001	016164		TX 55	35	1 $\frac{3}{8}$ "	12,0	10
05136220001	026477		TX 60	35	1 $\frac{3}{8}$ "	14,0	10

## 867/11 TORX® bits

Thread drive M 4.

### 867/11 TORX® bits



	EAN						
Code	4013288		mm	mm	mm		
05064140001	032911		TX 8	33	1 $\frac{1}{4}$ "	6,0	10
05064144001	032935		TX 10	33	1 $\frac{1}{4}$ "	6,0	10
05064146001	032942		TX 15	33	1 $\frac{1}{4}$ "	6,0	10



### 867/12 TORX® bits

Thread drive M 5.

#### 867/12 TORX® bits



	EAN						
Code	4013288		mm		mm		
05064148001	032959	TX 10	45	1 3/4"	6,0		10
05064150001	031761	TX 15	45	1 3/4"	6,0		10
05064155001	026484	TX 20	45	1 3/4"	6,0		10
05064160001	026491	TX 25	45	1 3/4"	6,0		10

### 867/15 TORX® bits

Thread drive M 6.

#### 867/15 TORX® bits

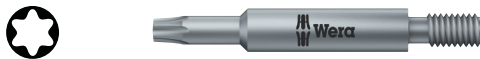


	EAN						
Code	4013288		mm		mm		
05064166001	032966	TX 10	45	1 3/4"	8,0		10
05064168001	032973	TX 15	45	1 3/4"	8,0		10
05064170001	032607	TX 20	45	1 3/4"	8,0		10
05064175001	032980	TX 25	45	1 3/4"	8,0		10
05064180001	032997	TX 30	45	1 3/4"	8,0		10

### 867/16 TORX® bits

Thread drive #10-32 UNF.

#### 867/16 TORX® bits



	EAN						
Code	4013288		mm		mm		
05064185001	033000	TX 10	45	1 3/4"	6,0		10
05064190001	033017	TX 15	45	1 3/4"	6,0		10
05064200001	032768	TX 20	45	1 3/4"	6,0		10

### 867/9 C TORX® bits, halfmoon

Drive: 4 mm halfmoon for direct power tool connection.

#### 867/9 C TORX® bits, halfmoon



	EAN						
Code	4013288		mm		mm		
05135220001	112637	TX 1	44	1 47/64"	1,5		10
05135221001	112644	TX 2	44	1 47/64"	1,5		10
05135222001	112651	TX 3	44	1 47/64"	1,7		10
05345352001	113597	TX 4	44	1 47/64"	1,8		10
05345018001	113504	TX 4	64	2 33/64"	2,0		10
05200496001	214881	TX 5	44	1 47/64"	1,6		10
05345351001	113580	TX 5	44	1 47/64"	3,0		10
05345032001	113542	TX 5	64	2 33/64"	2,0		10
05314753001	113375	TX 5	70	2 3/4"	2,0		10
05345350001	113573	TX 6	44	1 47/64"	3,0		10
05345056001	113566	TX 6	64	2 33/64"	2,0		10
05332610001	035868	TX 6	70	2 3/4"	3,0		10
05345035001	113559	TX 7	64	2 33/64"	2,3		10
05345026001	113528	TX 8	44	1 47/64"	3,0		10
05345028001	113535	TX 8	64	2 33/64"	3,0		10
05332609001	035714	TX 8	70	2 3/4"	3,0		10
05332607001	037107	TX 10	70	2 3/4"	3,0		10

### 867/21 TORX® bits

Drive: HIOS 4 mm.

#### 867/21 TORX® bits



	EAN							
Code	4013288		mm		mm	mm		
05135400001 <sup>1)</sup>	112989	TX 1	40	1 9/16"	1,5	20	25/32"	10
05135401001 <sup>1)</sup>	112996	TX 2	40	1 9/16"	1,5	20	25/32"	10
05135402001 <sup>1)</sup>	113009	TX 3	40	1 9/16"	1,7	20	25/32"	10
05135403001	113016	TX 4	40	1 9/16"	1,8	20	25/32"	10
05135404001	113023	TX 5	40	1 9/16"	2,0	20	25/32"	10
05300412001	214898	TX 5	40	1 9/16"	2,0	20	25/32"	10
05300413001	214904	TX 5	60	2 3/8"	2,0	20	25/32"	10
05300414001	214911	TX 5	150	6"	2,0	20	25/32"	10
05135405001	113030	TX 6	40	1 9/16"	2,0	20	25/32"	10
05300415001	214928	TX 6	40	1 9/16"		20	25/32"	10
05300416001	214935	TX 6	150	6"	2,0	20	25/32"	10
05135406001	113047	TX 7	40	1 9/16"	2,5	20	25/32"	10
05135407001	113054	TX 8	40	1 9/16"	3,0	20	25/32"	10
05300417001	214942	TX 8	40	1 9/16"	3,0	20	25/32"	10
05300418001	214959	TX 8	60	2 3/8"	3,0	20	25/32"	10
05135408001	113061	TX 9	40	1 9/16"	3,0	20	25/32"	10
05135409001	113078	TX 10	40	1 9/16"	3,0	20	25/32"	10

<sup>1)</sup> Delivery on request.



### 867/22 TORX® bits

Drive: HIOS 5 mm.

#### 867/22 TORX® bits



	EAN	+	□	□	∅	□	□	□
Code	4013288		mm		mm	mm		
05135420001	113085	TX 5	60	2 3/8"	2,0	20	25/32"	10
05135421001	113092	TX 6	60	2 3/8"	2,5	20	25/32"	10
05135422001	113108	TX 7	60	2 3/8"	2,5	20	25/32"	10
05135423001	113115	TX 8	60	2 3/8"	3,0	20	25/32"	10
05135424001	113122	TX 9	60	2 3/8"	3,0	20	25/32"	10
05135425001	113139	TX 10	60	2 3/8"	3,0	20	25/32"	10

### 867/1 Z TORX® BO bits with bore hole

The bore hole in the bit and the pin in the TORX® BO screw prevent any unauthorised loosening – secure fastening.

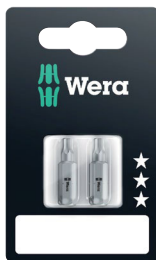
Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

#### 867/1 Z TORX® BO bits with bore hole



	EAN	+	□	□				□
Code	4013288		mm					
05066497001	015822	TX 7	25	1"				10
05066498001	015839	TX 8	25	1"				10
05066499001	015846	TX 9	25	1"				10
05066500001	015853	TX 10	25	1"				10
05066505001	015860	TX 15	25	1"				10
05066510001	015877	TX 20	25	1"				10
05066515001	015884	TX 25	25	1"				10
05066520001	015891	TX 27	25	1"				10
05066525001	015907	TX 30	25	1"				10
05066530001	015914	TX 40	25	1"				10

### 867/1 Z TORX® BO bits with bore hole SB



	EAN	+						□
Code	4013288							
05073062001	202642	+	867/1 Z TORX® BO	2x TX 10x25				5
05073063001	202659	+	867/1 Z TORX® BO	2x TX 15x25				5
05073064001	202666	+	867/1 Z TORX® BO	2x TX 20x25				5
05073065001	202673	+	867/1 Z TORX® BO	2x TX 25x25				5
05073066001	202680	+	867/1 Z TORX® BO	2x TX 30x25				5
05073067001	202635	+	867/1 Z TORX® BO	2x TX 40x25				5

### 3867/4 TORX® BO bits with bore hole, stainless

Wera stainless steel bits prevent the formation of unsightly extraneous rust. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 3867/4 TORX® BO bits with bore hole, stainless



	EAN	+	□	□	∅			□
Code	4013288		mm		mm			
05071089001	115546	TX 10	89	3 1/2"	4,0			10
05071090001	115553	TX 15	89	3 1/2"	4,0			10
05071091001	115560	TX 20	89	3 1/2"	4,5			10
05071092001	115577	TX 25	89	3 1/2"	5,5			10
05071094001	115584	TX 30	89	3 1/2"	6,0			10

### 867/4 Z TORX® BO bits with bore hole

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D F.3.

#### 867/4 Z TORX® BO bits with bore hole



	EAN	+	□	□	∅			□
Code	4013288		mm		mm			
05060139001	030733	TX 8	70	2 3/4"	3,0			10
05060048001	094513	TX 8	89	3 1/2"	3,0			10
05060049001	094520	TX 9	89	3 1/2"	3,0			10
05060140001	026897	TX 10	70	2 3/4"	4,0			10
05060050001	094537	TX 10	89	3 1/2"	4,0			5
05060141001	030740	TX 15	70	2 3/4"	4,0			10
05060051001	094544	TX 15	89	3 1/2"	4,0			5
05060142001	026903	TX 20	70	2 3/4"	4,5			10
05060052001	094551	TX 20	89	3 1/2"	4,5			5
05060143001	026910	TX 25	70	2 3/4"	6,0			10
05060053001	094568	TX 25	89	3 1/2"	6,0			10
05060144001	026927	TX 27	70	2 3/4"	6,0			10
05060057001	094643	TX 27	89	3 1/2"	6,0			5
05060145001	026934	TX 30	70	2 3/4"	6,0			10
05060054001	094575	TX 30	89	3 1/2"	6,0			5
05060146001	026941	TX 40	70	2 3/4"	-			10
05060056001	094582	TX 40	89	3 1/2"	-			5



### 867/4 Z TORX® B0 bits with bore hole SB



Code	EAN		
	4013288		
05073068001	202581		867/4 Z TORX® B0 2x TX 10x70
05073069001	202598		867/4 Z TORX® B0 2x TX 15x70
05073070001	202604		867/4 Z TORX® B0 2x TX 20x70
05073071001	202611		867/4 Z TORX® B0 2x TX 25x70
05073072001	202628		867/4 Z TORX® B0 2x TX 30x70
05073073001	202574		867/4 Z TORX® B0 2x TX 40x70

### 867/1 IP TORX PLUS® bits

High quality bits for recessed TORX PLUS® screws. TORX PLUS® profile: in comparison to normal TORX® profiles, the enlargement of the 6 torque-transferring flanks between the tool and the screw is effected by means of an ellipse-shaped profile design and not a circular one.

This means that the power applied when screwdriving is spread over a larger area. Higher torque is transferred and the service life of the screw and tool is also enhanced. Tough viscous. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 867/1 IP TORX PLUS® bits



Code	EAN				
	4013288		mm		
05135120001	112606	1 IP	25	1"	10
05135121001	112613	2 IP	25	1"	10
05160956001	113313	3 IP	25	1"	10
05134695001	103109	4 IP	25	1"	10
05066272001	035684	5 IP	25	1"	10
05066274001	031556	6 IP	25	1"	10
05066276001	031563	7 IP	25	1"	10
05066278001	031570	8 IP	25	1"	10
05066279001	033635	9 IP	25	1"	10
05066280001	031549	10 IP	25	1"	10
05066282001	031587	15 IP	25	1"	10
05066284001	031594	20 IP	25	1"	10
05066286001	031600	25 IP	25	1"	10
05066287001	031617	27 IP	25	1"	10
05066288001	031624	30 IP	25	1"	10
05066290001	031631	40 IP	25	1"	10

### 867/4 IP TORX PLUS® bits



Code	EAN					
	4013288		mm		mm	
05134664001	112514	1 IP	50	2"	2,0	10
05134665001	112521	2 IP	50	2"	2,0	10
05134668001	106568	3 IP	50	2"	2,0	10
05134691001	103093	4 IP	50	2"	3,0	10
05134678001	098030	5 IP	50	2"	3,0	10
05134680001	037220	6 IP	50	2"	3,0	10
05134667001	095596	6 IP	89	3 1/2"	3,0	10
05134690001	095602	6 IP	152	6"	3,0	10
05134681001	037237	7 IP	50	2"	3,0	10
05134679001	037190	8 IP	50	2"	3,0	10
05134670001	032812	8 IP	89	3 1/2"	3,0	10
05134682001	037244	8 IP	152	6"	3,0	10
05160917001	038951	9 IP	50	2"	3,0	10
05134669001	033871	9 IP	89	3 1/2"	3,0	10
05134683001	037251	10 IP	50	2"	4,0	10
05134684001	037268	10 IP	70	2 3/4"	4,0	10
05134671001	032829	10 IP	89	3 1/2"	4,0	10
05134685001	037275	15 IP	50	2"	4,0	10
05134686001	037282	15 IP	70	2 3/4"	4,0	10
05134672001	032836	15 IP	89	3 1/2"	4,0	10
05134687001	037299	20 IP	50	2"	4,5	10
05134688001	037305	20 IP	70	2 3/4"	4,5	10
05134673001	032843	20 IP	89	3 1/2"	4,5	10
05134674001	032850	25 IP	89	3 1/2"	6,0	10
05134675001	032867	27 IP	89	3 1/2"	6,0	10
05320430001	113382	30 IP	50	2"	6,0	10
05134676001	032874	30 IP	89	3 1/2"	6,0	10
05134677001	032881	40 IP	89	3 1/2"	-	10

### 867/9 C IP TORX PLUS® bits, halfmoon

Drive: 4 mm halfmoon for direct power tool connection.

### 867/9 C IP TORX PLUS® bits, halfmoon



Code	EAN						
	4013288		mm		mm	mm	
05135230001	112668	1 IP	44	1 47/64"	1,5	20	25/32"
05135231001	112675	2 IP	44	1 47/64"	1,5	20	25/32"
05135232001	112682	3 IP	44	1 47/64"	1,7	20	25/32"
05326310001	113399	4 IP	44	1 47/64"	2,0	20	25/32"
05345019001	113511	4 IP	64	2 33/64"	2,0	20	25/32"
05135233001	112699	5 IP	44	1 47/64"	2,0	20	25/32"
05332612001	035882	5 IP	70	2 3/4"	3,0	20	25/32"
05344900001	113498	6 IP	44	1 47/64"	2,25	20	25/32"
05135234001	112705	8 IP	44	1 47/64"	3,0	20	25/32"
05332606001	037091	8 IP	70	2 3/4"	3,0	20	25/32"
05135235001	112712	10 IP	44	1 47/64"	3,0	20	25/32"

## 867/21 IP TORX PLUS® bits

Drive: HIOS 4 mm.

### 867/21 IP TORX PLUS® bits



Code	EAN							
Code	4013288		mm		mm	mm		
05135430001 <sup>1)</sup>	113146	1 IP	40	1 9/16"	1,5	20	25/32"	10
05135431001 <sup>1)</sup>	113153	2 IP	40	1 9/16"	1,5	20	25/32"	10
05135432001 <sup>1)</sup>	113160	3 IP	40	1 9/16"	1,7	20	25/32"	10
05320533001	166197	3 IP	60	2 3/8"	2,0	30	1 3/16"	10
05302402001	113351	4 IP	40	1 9/16"	1,8	20	25/32"	10
05302401001	206060	4 IP	60	2 3/8"	2,0	20	25/32"	10
05302403001	113368	5 IP	40	1 9/16"	2,0	20	25/32"	10
05302400001	113344	6 IP	40	1 9/16"	2,0	20	25/32"	10
05135433001	113177	7 IP	40	1 9/16"	2,5	20	25/32"	10
05135434001	113184	8 IP	40	1 9/16"	3,0	20	25/32"	10
05135435001	113191	9 IP	40	1 9/16"	3,0	20	25/32"	10
05135436001	113207	10 IP	40	1 9/16"	3,0	20	25/32"	10

<sup>1)</sup>Delivery on request.

## 867/22 IP TORX PLUS® bits

Drive: HIOS 5 mm.

### 867/22 IP TORX PLUS® bits



Code	EAN							
Code	4013288		mm		mm	mm		
05135440001	113214	5 IP	60	2 3/8"	2,0	20	25/32"	10
05344280001	113429	6 IP	60	2 3/8"	2,5	20	25/32"	10
05135441001	113221	7 IP	60	2 3/8"	2,5	20	25/32"	10
05134500001	112507	8 IP	60	2 3/8"	3,0	20	25/32"	10
05344281001	113436	8 IP	80	3 1/8"	3,0	20	25/32"	10
05135442001	113238	9 IP	60	2 3/8"	3,0	20	25/32"	10
05135443001	113245	10 IP	60	2 3/8"	3,0	20	25/32"	10
05344282001	113443	10 IP	80	3 1/8"	3,0	20	25/32"	10

## IPR TORX PLUS®

A 5-flank TORX PLUS® profile with a borehole.

This drive geometry has only five flanks instead of the usual six and a borehole to protect safety screws against unauthorised unfastening. The screws cannot be turned with conventional, widely available tools.

### 867/1 IPR TORX PLUS® bits with bore hole



Code	EAN							
Code	4013288		mm					
05134699001	034878	8 IPR	25	1"				10
05134698001	037817	9 IPR	25	1"				10
05134700001	034823	10 IPR	25	1"				10
05134701001	034724	15 IPR	25	1"				10
05134702001	034731	20 IPR	25	1"				10
05134703001	034748	25 IPR	25	1"				10
05134704001	034847	27 IPR	25	1"				10
05134705001	034830	30 IPR	25	1"				10
05134706001	034854	40 IPR	35	1 3/8"				10
05134707001	034861	45 IPR	35	1 3/8"				10

### 867/4 IPR TORX PLUS® bits with bore hole

High quality bits for recessed TORX PLUS® screws. A 5-flank TORX PLUS® profile. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 867/4 IPR TORX PLUS® bits with bore hole



Code	EAN							
Code	4013288		mm		mm			
05134600001 <sup>1)</sup>	190390	1 IPR	50	2"	2,0			10
05134601001 <sup>1)</sup>	190406	3 IPR	50	2"	2,0			10
05134602001 <sup>1)</sup>	190413	5 IPR	50	2"	3,0			10
05134603001 <sup>1)</sup>	190420	6 IPR	50	2"	3,0			10
05134604001	190437	8 IPR	50	2"	3,0			10
05160821001	160867	10 IPR	50	2"	4,0			10
05134657001	155665	10 IPR	89	3 1/2"	4,0			10
05134654001	155641	15 IPR	50	2"	4,0			10
05134720001	037206	15 IPR	89	3 1/2"	4,0			10
05204126001	160874	20 IPR	50	2"	4,5			10
05259135001	160881	20 IPR	89	3 1/2"	4,5			10
05134655001	155658	25 IPR	50	2"	6,0			10
05134722001	160904	25 IPR	89	3 1/2"	6,0			10
05134656001	156952	27 IPR	50	2"	6,0			10
05134658001	155672	27 IPR	89	3 1/2"	6,0			10
05134732001	160911	30 IPR	50	2"	6,0			10
05134723001	160935	30 IPR	89	3 1/2"	6,0			10

<sup>1)</sup>Without bore hole



### 867/9 IPR TORX PLUS® bits

Drive: 4 mm halfmoon for direct power tool insertion.

#### 867/9 IPR TORX PLUS® bits



Code	EAN					
Code	4013288		mm		mm	
05200495001 <sup>1)</sup>	185181	1 IPR	44	1 47/64"	1,5	5
05060380001 <sup>1)</sup>	172662	1 IPR	44	1 47/64"	1,8	10
05135226001 <sup>1)</sup>	190482	1 IPR	64	2 33/64"	1,5	10
05135228001 <sup>1)</sup>	200983	3 IPR	44	1 47/64"	1,8	10
05135229001 <sup>1)</sup>	200990	3 IPR	64	2 33/64"	1,8	10

<sup>1)</sup>Without bore hole

### 867/21 IPR TORX PLUS® bits

Drive: HIOS 4 mm.

#### 867/21 IPR TORX PLUS® bits



Code	EAN					
Code	4013288		mm		mm	
05300025001 <sup>1)</sup>	201003	1 IPR	40	1 37/64"	1,8	10
05300037001 <sup>1)</sup>	185150	1 IPR	60	2 3/8"	1,8	10

<sup>1)</sup>Without bore hole

### BiTorsion system - for longer service life



Smaller impacts are absorbed by the holder



Higher impacts are cushioned in the torsion zone of the bit



No premature wear caused by impacts

### 864/1 BTZ SIT bits

High quality bits for ASSY® screws. Come with an elastic Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads.

This greatly extends the product service life. This provides the best possible durability together with the matching holder. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 864/1 BTZ SIT bits



Code	EAN				
Code	4013288		mm		
05066040001	093943	SIT 10	25	1"	10
05066041001	093950	SIT 20	25	1"	10
05066042001	093967	SIT 25	25	1"	10
05066043001	093974	SIT 30	25	1"	10

### 864/1 Z SIT bits

Ductile and tough for hard materials.

### 864/1 Z SIT bits

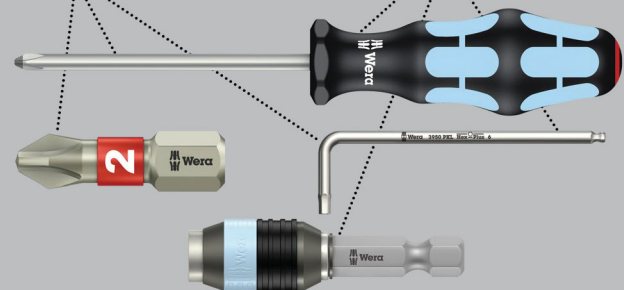


Code	EAN				
Code	4013288		mm		
05066030001	093912	SIT 10	25	1"	10
05066031001	093905	SIT 20	25	1"	10
05066032001	093929	SIT 25	25	1"	10
05066033001	093936	SIT 30	25	1"	10

### Kraftform Stainless - stainless steel to prevent rust

Stainless steel material to prevent extraneous rust

Shop floor-proof thanks to vacuum ice hardening



High quality bits out of stainless steel for slotted screws. Wera stainless steel bits prevent the formation of unsightly extraneous rust. Come with Torsion zone: Torsion bits take-up torque peaks and absorb them in the Torsion zone.

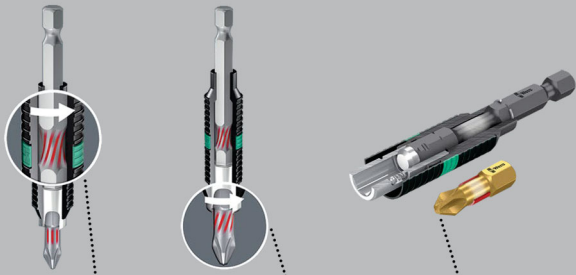
This prevents premature wear and extends the service life of the bit. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 3800/1 TS bits, stainless



	EAN						
<b>Code</b>	4013288	mm	mm	mm			
05071000001	110947	0,8	5,5	25	1"		10
05071001001	110961	1,0	5,5	25	1"		10
05071002001	110978	1,2	6,5	25	1"		10

### BiTorsion system - for longer service life



Smaller impacts are absorbed by the holder

Higher impacts are cushioned in the torsion zone of the bit

No premature wear caused by impacts

### 800/1 BDC bits

Bits with tiny diamond particles on the bit tip. This ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping.

Comes with Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads. This greatly extends the product service life; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 800/1 BDC bits



	EAN						
<b>Code</b>	4013288	mm	mm	mm			
05056172001	033949	0,8	5,5	25	1"		10
05056174001	033956	1,0	5,5	25	1"		10
05056176001	033963	1,2	6,5	25	1"		10

### 800/1 BTZ bits

Comes with Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads.

This greatly extends the product service life. Tough viscous, for universal use; 1/4" inch hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 800/1 BTZ bits



	EAN						
<b>Code</b>	4013288	mm	mm	mm			
05056064001	034427	0,8	5,5	25	1"		10
05056066001	034434	1,0	5,5	25	1"		10
05056068001	034441	1,2	6,5	25	1"		10

### 800/1 TZ bits

Bits with Torsion zone to combat premature wear.

Tough viscous for universal use; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 800/1 TZ bits



	EAN						
<b>Code</b>	4013288	mm	mm	mm		mm	
05056203001	011145	0,5	4,0	25	1"	4,0	10
05056210001	011152	0,6	4,5	25	1"	4,5	10
05056220001	011169	0,8	5,5	25	1"	5,5	10
05056225001	011176	1,0	5,5	25	1"	5,5	10
05056233001	011183	1,2	6,5	25	1"	6,2	10
05056240001	011190	1,6	8,0	25	1"	8,0	10



### 800/1 Z bits

Tough viscous Wera bits for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

#### 800/1 Z bits



Code	EAN	mm	mm	mm	mm	mm	
05056200001	4013288	0,5	3,0	25	1"	3,0	10
05056005001	040831	0,5	3,0	39	1 17/32"	3,0	10
05072050001	010803	0,5	4,0	25	1"	4,0	10
05056007001	030467	0,5	4,0	39	1 17/32"	4,0	10
05056010001	010810	0,5	4,0	39	1 17/32"	4,0	10
05072055001	010827	0,6	3,5	39	1 17/32"	3,5	10
05072055001	010933	0,6	4,5	25	1"	4,5	10
05056015001	010834	0,6	4,5	39	1 17/32"	4,5	10
05072057001	010834	0,6	4,5	39	1 17/32"	4,5	10
05072057001	010940	0,8	5,5	25	1"	5,5	10
05056020001	010841	0,8	4,0	39	1 17/32"	4,0	10
05056025001	010858	0,8	5,5	39	1 17/32"	5,5	10
05072059001	010957	1,0	5,5	25	1"	5,5	10
05056030001	010865	1,0	5,5	39	1 17/32"	5,5	10
05072061001	010964	1,2	6,5	25	1"	6,2	10
05072063001	030450	1,2	8,0	25	1"	8,0	10
05056037001	010872	1,2	6,5	39	1 17/32"	6,5	10
05056040001	010889	1,2	8,0	39	1 17/32"	8,0	10
05072065001	010971	1,6	8,0	25	1"	8,0	10
05056045001	010896	1,6	8,0	39	1 17/32"	8,0	10

#### 800/1 Z Sets SB



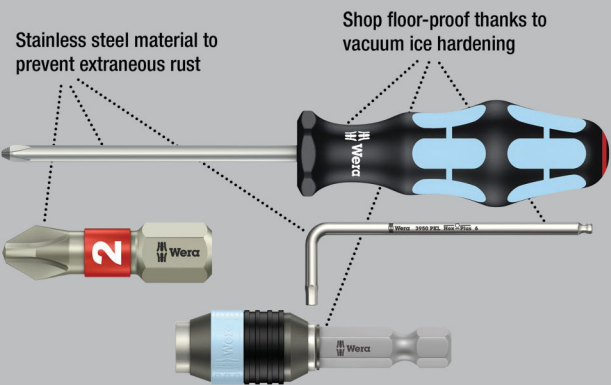
Code	EAN		
05073300001	4013288		
05073300001	029010	800/1 Z 1x 0.6x4.5x25; 1x 0.8x5.5x25	5
05073301001	029027	800/1 Z 1x 1.0x5.5x25, 1x 1.2x6.5x25	5
05073302001	029034	800/1 Z 1x 0.6x4.5x25; 1x 1.0x5.5x25; 1x 1.2x6.5x25	5

### 800/1 Z Set D SB



Code	EAN		
05073303001	4013288		
05073303001	029041	800/1 Z 1x 1.0x5.5x25	5
		851/1 Z PH 1x PH 2x25	
		855/1 Z PZ 1x PZ 2x25	

### Kraftform Stainless - stainless steel to prevent rust



High quality stainless steel bits for slotted screws. Made out of stainless steel which prevents the formation of unsightly extraneous rust. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 3800/4 Bits, stainless



Code	EAN	mm	mm	mm	mm		
05071080001	4013288	1,0	5,5	89	3 1/2"		10

### 800/4 Z bits

Tough viscous Wera bits for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 800/4 Z bits



	EAN						
Code	4013288	mm	mm	mm	mm	mm	
05059305001	011480	0,5	3,0	50	2"	3,0	10
05059466001	011497	0,5	3,0	70	2 3/4"	3,0	10
05059307001	011503	0,5	4,0	50	2"	4,0	10
05059310001	011510	0,6	3,5	50	2"	3,5	10
05059472001	011527	0,6	3,5	70	2 3/4"	3,5	10
05059450001	031471	0,6	3,5	152	6"	3,5	10
05059315001	011534	0,6	4,5	50	2"	4,5	10
05059489001	094230	0,6	4,5	89	3 1/2"	4,5	10
05059320001	011541	0,8	4,0	50	2"	4,0	10
05059478001	011558	0,8	4,0	70	2 3/4"	4,0	10
05059480001	011565	0,8	4,0	89	3 1/2"	4,0	10
05059451001	031389	0,8	4,0	152	6"	4,0	10
05059325001	011572	0,8	5,5	50	2"	5,5	10
05059330001	011589	1,0	5,5	50	2"	5,5	10
05059486001	011596	1,0	5,5	70	2 3/4"	5,5	10
05059488001	011602	1,0	5,5	89	3 1/2"	5,5	10
05059452001	031235	1,0	5,5	152	6"	5,5	10
05059335001	035004	1,0	6,0	50	2"	6,0	10
05059337001	011619	1,2	6,5	50	2"	6,2	10
05059492001	011626	1,2	6,5	70	2 3/4"	6,2	10
05059490001	094247	1,2	6,5	89	3 1/2"	6,2	10
05059453001	031488	1,2	6,5	152	6"	6,2	10
05059340001	011633	1,2	8,0	50	2"	8,0	10
05059496001	011640	1,2	8,0	89	3 1/2"	8,0	10
05059345001	011657	1,6	8,0	50	2"	8,0	10
05059500001	011664	1,6	8,0	89	3 1/2"	8,0	10

### 800/2 Z bits

5/16" hexagon, suitable for holders as per DIN ISO 1173-D 8.

#### 800/2 Z bits



	EAN						
Code	4013288	mm	mm	mm	mm	mm	
05057210001	011244	0,8	5,5	41	1 19/32"	5,5	10
05057213001	011251	1,0	5,5	41	1 19/32"	5,5	10
05057223001	011268	1,2	6,5	41	1 19/32"	6,5	10
05057225001	011275	1,2	8,0	41	1 19/32"	7,8	10
05057230001	011282	1,6	8,0	41	1 19/32"	7,8	10
05057235001	011299	1,6	10,0	41	1 19/32"	7,8	10
05057240001	011305	2,0	12,0	41	1 19/32"	12,0	10
05057250001	011312	2,5	14,0	41	1 19/32"	14,0	10
05057255001	026408	2,5	16,0	41	1 19/32"	16,0	10

### 800/9 C bits

Hard bits against premature breakage.  
Drive: halfmoon, 4 mm.

#### 800/9 C bits



	EAN						
Code	4013288	mm	mm	mm	mm	mm	
05135265001	168276	0,23	1,5	44	1 47/64"	1,5	10
05135264001	194770	0,35	2,5	44	1 47/64"	2,5	10
05135266001	168283	0,40	2,0	44	1 47/64"	2,0	10
05135267001	168290	0,50	3,0	44	1 47/64"	3,0	10

### 807/4 Z bits

Bits with a firmly-mounted guide sleeve for slotted screws.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

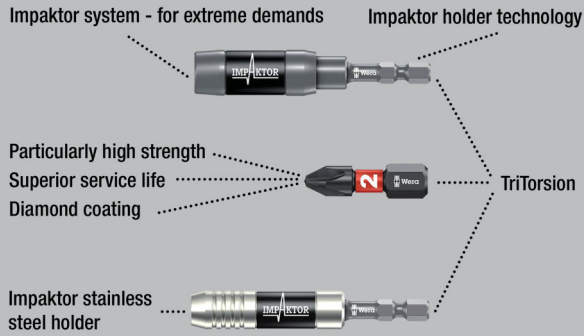
#### 807/4 Z bits



	EAN						
Code	4013288	mm	mm	mm	mm	mm	
05059503001	012210	0,8	4,0	90	3 1/2"	10	5
05059507001	012227	1,0	5,5	90	3 1/2"	11	5
05059515001	012234	1,2	8,0	90	3 1/2"	13	5
05059517001	012241	1,6	8,0	90	3 1/2"	13	5



## Impaktor system - For an above-average service life

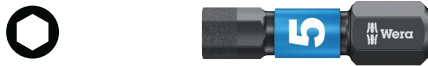


High quality Impaktor bits for hexagon socket screws. The Impaktor technology offers an above-average service life even under extreme circumstances.

Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head. Hex-Plus ensures a greater contact surface in the head of the screw.

The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 840/1 IMP DC Impaktor bits



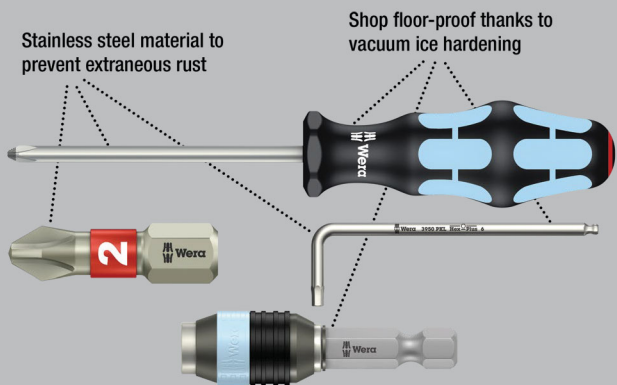
Code	EAN	⊙	⊘	⊘					
05057603001	178701	3,0	25	1"					10
05057604001	157560	4,0	25	1"					10
05057605001	157423	5,0	25	1"					10
05057606001	157430	6,0	25	1"					10

### 840/1 IMP DC SB Impaktor bits



Code	EAN	⊙			
05073904001	158338	⊙	840/1 IMP DC	1x 4.0x25	5
05073905001	158345	⊙	840/1 IMP DC	1x 5.0x25	5
05073906001	158352	⊙	840/1 IMP DC	1x 6.0x25	5

## Kraftform Stainless - stainless steel to prevent rust



High quality bits out of stainless steel for hexagon socket screws. Prevents the formation of unsightly extraneous rust.

The Hex-Plus profile offers a greater contact surface in the head of the screw. The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated.

Come with Torsion zone: Torsion bits take-up torque peaks and absorb them in the Torsion zone. This prevents premature wear and extends the service life of the bit. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

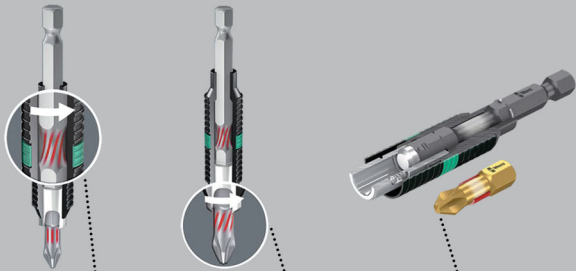


### 3840/1 TS bits, stainless



Code	EAN	Ø	Ø	l	l				
05071070001	111197	1,5		25	1"				10
05071071001	111203	2,0		25	1"				10
05071072001	111210	2,5		25	1"				10
05071073001	111227	3,0		25	1"				10
05071074001	111234	4,0		25	1"				10
05071075001	111241	5,0		25	1"				10
05071077001	115478	5,5		25	1"				10
05071076001	111258	6,0		25	1"				10
05071060001	115409		3/32"	25	1"				10
05071061001	115416		7/64"	25	1"				10
05071062001	115423		1/8"	25	1"				10
05071063001	115430		9/64"	25	1"				10
05071064001	115447		5/32"	25	1"				10
05071065001	115454		3/16"	25	1"				10
05071066001	115461		1/4"	25	1"				10

### BiTorsion system - for longer service life



Smaller impacts are absorbed by the holder

Higher impacts are cushioned in the torsion zone of the bit

No premature wear caused by impacts

BiTorsion with elastic Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads.

This greatly extends the product service life. Tough viscous; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 840/1 BTZ bits



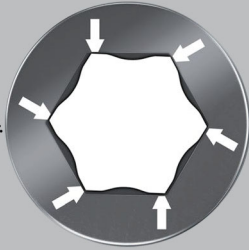
Code	EAN	Ø	l	l					
05056680001	182418	1,5	25	1"					10
05056681001	182425	2,0	25	1"					10
05056682001	182432	2,5	25	1"					10
05056683001	182449	3,0	25	1"					10
05056684001	182456	4,0	25	1"					10
05056685001	182463	5,0	25	1"					10
05056686001	182470	5,5	25	1"					10
05056687001	182487	6,0	25	1"					10



## Hex-Plus - lets hexagon socket screws last longer

Deformation of the screws is reduced

Above-average service life



Tough viscous Wera bits for universal use. Hex-Plus offers a greater contact surface in the head of the screw.

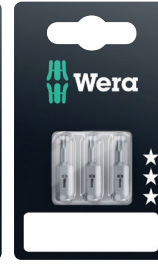
The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 840/1 Z bits



Code	EAN	mm	mm	mm	mm		
05056303001	012623	1,5		25	1"		10
05056305001	012630	2,0		25	1"		10
05056310001	012647	2,5		25	1"		10
05056315001	012654	3,0		25	1"		10
05056320001	012661	4,0		25	1"		10
05056325001	012678	5,0		25	1"		10
05056330001	012685	6,0		25	1"		10
05056332001	038173	7,0		25	1"		10
05056335001	012692	8,0		25	1"		10
05056340001	012708	10,0		25	1"		10
05135060001	106636		0,05"	25	1"		10
05135070001	040862		1/16"	25	1"		10
05135071001	040879		5/64"	25	1"		10
05135072001	037725		3/32"	25	1"		10
05135078001	036599		7/64"	25	1"		10
05135073001	038067		1/8"	25	1"		10
05135069001	040855		9/64"	25	1"		10
05135074001	036506		5/32"	25	1"		10
05135075001	037930		3/16"	25	1"		10
05135079001	040893		7/32"	25	1"		10
05135076001	040886		1/4"	25	1"		10
05135077001	036360		5/16"	25	1"		10
05135068001	040848		3/8"	25	1"		10

### 840/1 Z Sets SB



Code	EAN			
	4013288			
05073050001	202567	840/1 Z Hex-Plus 2x 2.0x25		5
05073051001	202550	840/1 Z Hex-Plus 2x 2.5x25		5
05073052001	202512	840/1 Z Hex-Plus 2x 3.0x25		5
05073053001	202529	840/1 Z Hex-Plus 2x 4.0x25		5
05073054001	202536	840/1 Z Hex-Plus 2x 5.0x25		5
05073055001	202543	840/1 Z Hex-Plus 2x 6.0x25		5
05073342001	029607	840/1 Z Hex-Plus 1x 2.0x25; 1x 2.5x25; 1x 3.0x25		5
05073344001	029614	840/1 Z Hex-Plus 1x 4.0x25; 1x 5.0x25; 1x 6.0x25		5

### 842/1 Z bits

The ballpoint drive profile means that it is possible to swivel the tool axis away from the screwdriving axis, thus enabling „round the corner“ screwdriving.

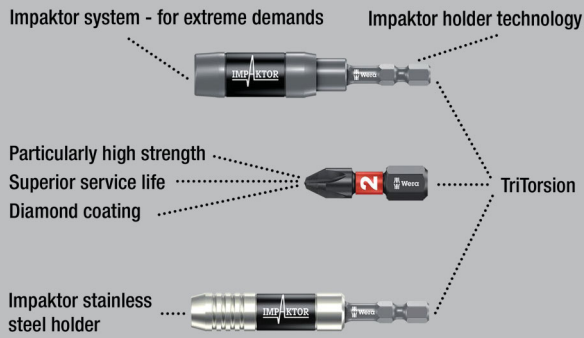
1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 842/1 Z bits



Code	EAN	mm	mm	mm	mm		
05056350001	013156	2,5		25	1"		10
05056352001	013163	3,0		25	1"		10
05056354001	013170	4,0		25	1"		10
05056356001	013187	5,0		25	1"		10
05056358001	013194	6,0		25	1"		10
05380103001	156570		3/32"	25	1"		10
05380104001	156662		7/64"	25	1"		10
05380105001	156679		1/8"	25	1"		10
05380106001	156686		9/64"	25	1"		10
05380107001	156693		5/32"	25	1"		10
05380108001	156709		3/16"	25	1"		10
05380109001	156716		7/32"	25	1"		10
05380110001	156723		1/4"	25	1"		10

## Impaktor system - For an above-average service life



High quality Impaktor bits for hexagonal socket screws. The Impaktor technology offers an above-average service life even under extreme circumstances.

Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head.

Hex-Plus ensures a greater contact surface in the head of the screw. The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 840/4 IMP DC Impaktor bits



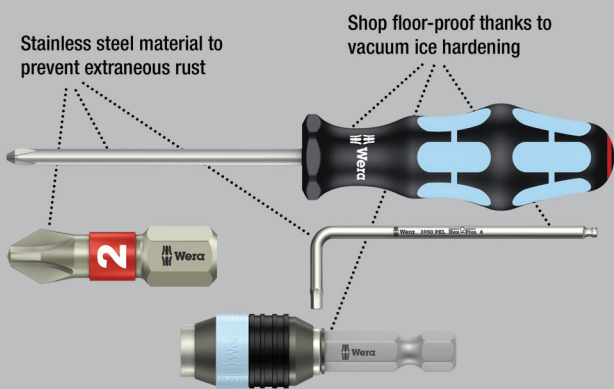
Code	EAN	⊘	⏏	⏏				
05057644001	157577	4,0	50	2"				5
05057645001	157492	5,0	50	2"				5
05057646001	157508	6,0	50	2"				5

### 840/4 IMP DC Impaktor bits SB



Code	EAN	⊘						
05073944001	158451	⊘	840/4 IMP DC	1x 4.0x50				5
05073945001	158468	⊘	840/4 IMP DC	1x 5.0x50				5
05073946001	158475	⊘	840/4 IMP DC	1x 6.0x50				5

## Kraftform Stainless - stainless steel to prevent rust



Wera stainless steel bits prevent the formation of unsightly extraneous rust. The Hex-Plus profile offers a greater contact surface in the head of the screw.

The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 3840/4 Bits, stainless



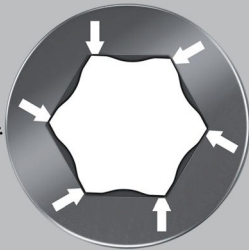
	EAN	⊘	⊘	⏏	⏏			
Code	4013288	mm		mm				
05071101001	115621	3,0		89	3 1/2"			10
05071102001	115638	4,0		89	3 1/2"			10
05071103001	115645	5,0		89	3 1/2"			10
05071049001	175793	5,5		50	2"			10
05071104001	115652	6,0		89	3 1/2"			10
05071105001	115676		3/32"	89	3 1/2"			10
05071106001	115683		1/8"	89	3 1/2"			10
05071107001	115690		5/32"	89	3 1/2"			10
05071108001	115706		3/16"	89	3 1/2"			10



## Hex-Plus - lets hexagon socket screws last longer

Deformation of the screws is reduced

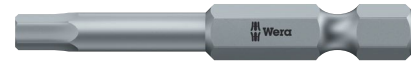
Above-average service life



### 840/4 Z bits

Tough viscous Wera bits for universal use. Hex-Plus offers a greater contact surface in the head of the screw. The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 840/4 Z bits



	EAN	⊘	⊘	⊏	⊏	⊘	⊠
Code	4013288	mm		mm	mm	mm	
05160885001	200976	0,9		50	2"	2,6	10
05059602001	112408	1,5		50	2"	2,0	10
05059603001	034694	2,0		50	2"	4,0	10
05059628001	155450	2,0		89	3 1/2"	4,0	5
05059604001	034700	2,5		50	2"	4,0	10
05059629001	155467	2,5		89	3 1/2"	4,0	5
05059605001	012906	3,0		50	2"	4,0	10
05059630001	094254	3,0		89	3 1/2"	4,0	5
05380033001	156433	3,0		152	6"	4,0	5
05059610001	012913	4,0		50	2"	5,0	10
05059631001	094261	4,0		89	3 1/2"	5,0	5
05059634001	122964	4,0		152	6"	5,0	5
05059615001	012920	5,0		50	2"	6,0	10
05059632001	094278	5,0		89	3 1/2"	6,0	5
05059635001	122971	5,0		152	6"	6,0	5
05059620001	012937	6,0		50	2"	5,0	10
05059633001	094285	6,0		89	3 1/2"	-	5
05059636001	122988	6,0		152	6"	-	5
05059625001	012944	8,0		50	2"	-	10
05059637001	215031	8,0		89	3 1/2"	-	5
05350430001	161406		0,05"	50	2"	2,5	10
05135090001	107053		1/16"	50	2"	2,5	10
05380045001	156730		1/8"	152	6"	4,0	5
05135091001	036414		5/64"	50	2"	3,0	10
05059660001	155474		5/64"	89	3 1/2"	3,0	5
05135092001	036421		3/32"	50	2"	3,0	10
05059661001	155481		3/32"	89	3 1/2"	3,5	5
05135093001	036438		7/64"	50	2"	3,5	10
05059662001	155498		7/64"	89	3 1/2"	4,0	5
05135094001	036445		1/8"	50	2"	4,0	10
05059663001	155504		1/8"	89	3 1/2"	4,0	5
05135095001	036377		9/64"	50	2"	4,5	10
05059664001	155511		9/64"	89	3 1/2"	4,5	5
05380046001	156822		9/64"	152	6"	4,5	5
05135096001	036384		5/32"	50	2"	5,0	10
05059665001	155528		5/32"	89	3 1/2"	5,0	5
05380047001	156839		5/32"	152	6"	5,0	5
05135097001	036391		3/16"	50	2"	6,0	10
05059666001	155535		3/16"	89	3 1/2"	6,0	5
05380048001	156846		3/16"	152	6"	6,0	5
05135098001	036407		7/32"	50	2"	-	10
05059667001	155542		7/32"	89	3 1/2"	-	5
05380049001	156853		7/32"	152	6"	-	5
05135099001	095589		1/4"	50	2"	-	10
05059668001	155559		1/4"	89	3 1/2"	-	5
05380050001	156860		1/4"	152	6"	-	5
05346288001	103895		5/16"	50	2"	-	10

## 840/4 Z SB bits



Code	EAN			
	4013288			
05073056001	202468		<b>840/4 Z Hex-Plus</b> 2x 2.0x50	3
05073057001	202475		<b>840/4 Z Hex-Plus</b> 2x 2.5x50	3
05073058001	202482		<b>840/4 Z Hex-Plus</b> 2x 3.0x50	3
05136301001	213792		<b>840/4 Z Hex-Plus</b> 1x 3.0x152	3
05073059001	202499		<b>840/4 Z Hex-Plus</b> 2x 4.0x50	3
05136302001	213808		<b>840/4 Z Hex-Plus</b> 1x 4.0x152	3
05073060001	202505		<b>840/4 Z Hex-Plus</b> 2x 5.0x50	3
05136303001	213815		<b>840/4 Z Hex-Plus</b> 1x 5.0x152	3
05073061001	202444		<b>840/4 Z Hex-Plus</b> 2x 6.0x50	3
05136304001	213822		<b>840/4 Z Hex-Plus</b> 1x 6.0x152	3

## 842/4 Bits

The ballpoint drive profile means that it is possible to swivel the tool axis away from the screwdriving axis, thus enabling „round the corner“ screwdriving. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

## 842/4 Bits



Code	EAN						
	4013288	mm		mm			
05059680001	155931	3,0		89	3 1/2"		5
05059681001	155948	4,0		89	3 1/2"		5
05059682001	155955	5,0		89	3 1/2"		5
05059683001	155962	6,0		89	3 1/2"		5
05380124001	156587		3/32"	89	3 1/2"		5
05380125001	156594		7/64"	89	3 1/2"		5
05380126001	156600		1/8"	89	3 1/2"		5
05380127001	156617		9/64"	89	3 1/2"		5
05380128001	156624		5/32"	89	3 1/2"		5
05380129001	156631		3/16"	89	3 1/2"		5
05380130001	156648		7/32"	89	3 1/2"		5
05380131001	156655		1/4"	89	3 1/2"		5

## 840/2 Z Bits

Tough viscous Wera bits for hexagon socket screws for universal use. Hex-Plus offers a greater contact surface in the head of the screw. The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. 5/16" hexagon, suitable for holders as per DIN ISO 1173-D 8.

## 840/2 Z Bits



Code	EAN						
	4013288	mm		mm			
05057505001	012753	3		30	1 3/16"		10
05057510001	012760	4		30	1 3/16"		10
05057550001	104588	4		50	2"		10
05057560001	104649	4		70	2"		10
05057570001	104724	4		100	4"		10
05057515001	012777	5		30	1 3/16"		10
05057551001	104595	5		50	2"		10
05057561001	104656	5		70	2 3/4"		10
05057571001	104731	5		100	4"		10
05057520001	012784	6		30	1 3/16"		10
05057552001	104601	6		50	2"		10
05057562001	104663	6		70	2 3/4"		10
05057572001	104748	6		100	4"		10
05057553001	104618	7		50	2"		10
05057573001	104755	7		100	4"		10
05057525001	012791	8		30	1 3/16"		10
05057554001	104625	8		50	2"		10
05057563001	104670	8		70	2 3/4"		10
05057574001	104762	8		100	4"		10
05057530001	012807	10		30	1 3/16"		10
05057555001	104632	10		50	2"		10
05057575001	104779	10		100	4"		10
05221102001	035776		5/32"	30	1 3/16"		10
05057565001	104687		5/32"	70	2 3/4"		10
05135083001	036001		3/16"	30	1 3/16"		10
05135084001	036018		7/32"	30	1 3/16"		10
05057566001	104694		7/32"	70	2 3/4"		10
05135080001	035974		1/4"	30	1 3/16"		10
05057567001	104700		1/4"	70	2 3/4"		10
05135081001	035981		5/16"	30	1 3/16"		10
05057568001	104717		5/16"	70	2 3/4"		10
05135082001	035998		3/8"	30	1 3/16"		10

## 840/9 C Bits

Drive: 4 mm halfmoon for direct power tool connection.

## 840/9 C Bits



Code	EAN						
	4013288	mm	mm		mm		
05135268001	168306	1,5	44		1 47/64"	2,6	10
05135269001	168313	2,0	44		1 47/64"	2,6	10

## 842/9 C Bits

Drive: 4 mm halfmoon for direct power tool connection.

### 842/9 C Bits



	EAN	⊙	⌈	⌋						
Code	4013288	mm	mm							
05200498001	187482	4,0	44	1 47/64"						10

## 840/1 Z Tamper-proof Hex-Plus B0 bits

Hexagon socket B0 screws have a protruding pin in their drive profile.

This prevents any unauthorised loosening since the "normal" hex tools cannot move these screws. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 840/1 Z Tamper-proof Hex-Plus B0 bits



	EAN	⊙	⌈	⌋						
Code	4013288	mm	mm							
05056341001	038548	2,0	25	1"						10
05056342001	038555	2,5	25	1"						10
05056343001	038562	3,0	25	1"						10
05056344001	038593	4,0	25	1"						10
05056345001	038579	5,0	25	1"						10
05056346001	038586	6,0	25	1"						10

## 840/4 Z Tamper-proof Hex-Plus B0 bits

1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 840/4 Z Tamper-proof Hex-Plus B0 bits



	EAN	⊙	⌈	⌋	∅					
Code	4013288	mm	mm		mm					
05059640001	094292	2,0	89	3 1/2"	4,0					5
05059641001	094308	2,5	89	3 1/2"	4,0					5
05059642001	094315	3,0	89	3 1/2"	4,0					5
05059643001	094322	4,0	89	3 1/2"	5,0					5
05059644001	094339	5,0	89	3 1/2"	6,0					5
05059645001	094346	6,0	89	3 1/2"	-					5

## Impaktor system - For an above-average service life

Impaktor system - for extreme demands

Impaktor holder technology

Particularly high strength  
Superior service life  
Diamond coating

TriTorsion

Impaktor stainless steel holder

High quality bits for square socket screws. The Impaktor technology offers an above-average service life even under extreme circumstances.

Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head. Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 868/1 IMP DC Impaktor Square-Plus bits



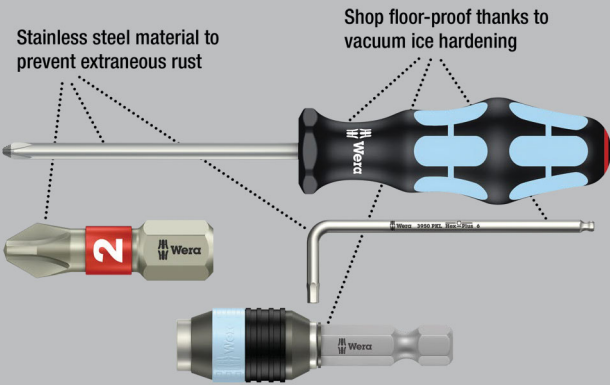
	EAN	⊙	⌈	⌋						
Code	4013288		mm							
05057631001	157478	# 2	25	1"						10
05057632001	157485	# 3	25	1"						10

### 868/1 IMP DC SB Impaktor Square-Plus bits



	EAN	⊙								
Code	4013288									
05073931001	158437	⊙	868/1 IMP DC							5
			1x # 2x25							
05073932001	158444	⊙	868/1 IMP DC							5
			1x # 3x25							

## Kraftform Stainless - stainless steel to prevent rust



High quality bits out of stainless steel for square socket screws. Prevent the formation of unsightly extraneous rust. Come with

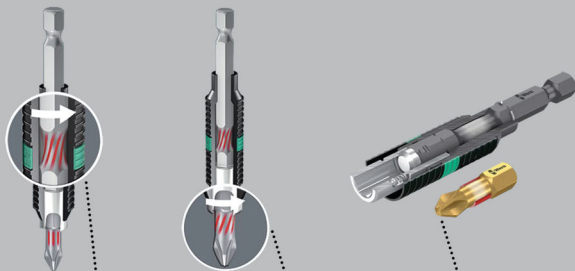
Torsion zone: Torsion bits take-up torque peaks and absorb them in the Torsion zone. This prevents premature wear and extends the service life of the bit. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 3868/1 TS Square-Plus bits, stainless



	EAN	□	⌈	⌋				
Code	4013288		mm					
05071025001	128294	# 2	25	1"				10

## BiTorsion system - for longer service life



Smaller impacts are absorbed by the holder

Higher impacts are cushioned in the torsion zone of the bit

No premature wear caused by impacts

BiTorsion bits for square socket screws with an elastic Torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under peak loads.

This greatly extends the product service life. This provides the best possible durability together with the matching holder. Tough viscous for universal use. 1/4 inch hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 868/1 BTZ Square-Plus bits



	EAN	□	⌈	⌋	∅			
Code	4013288		mm		mm			
05066445001	041241	# 1	25	1"	4,2			10
05066446001	041258	# 2	25	1"	4,2			10
05066447001	041265	# 3	25	1"	5,5			10

### 868/1 V Square-Plus bits

High quality bits for square socket screws with wedging function.

The wedging forces resulting from the contact pressure between the drive tip and the screw profile securely hold the screw on the tool. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 868/1 V Square-Plus bits



	EAN	□	⌈	⌋	∅			
Code	4013288		mm		mm			
05340245001	118202	# 1	25	1"	6,1			10
05066394001	113603	# 2	25	1"	6,1			10
05066396001	169228	# 3	25	1"	6,1			10

### Bit-Box 20 V Robertson



	EAN	□			
Code	4013288				
05057790001	188083	□	868/1 V	20x # 2x25	20



### 868/1 Z Square-Plus bits

High quality bits for square socket screws. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

#### 868/1 Z Square-Plus bits



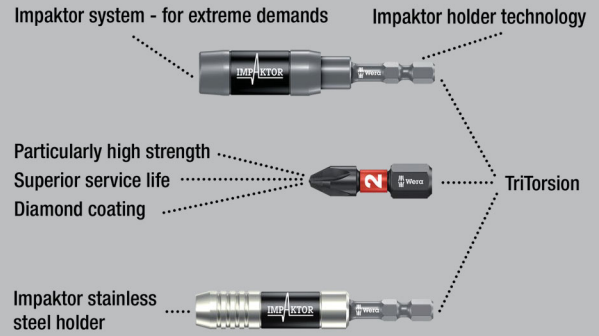
Code	EAN	□	□	□	□	□	□
Code	4013288		mm		mm		
05066395001	030214	# 00	25	1"	3,5		10
05066400001	030221	# 0	25	1"	3,5		10
05066405001	030207	# 1	25	1"	4,5		10
05066410001	030238	# 2	25	1"	6,0		10
05066415001	030245	# 3	25	1"	6,0		10
05066420001	030252	# 4	25	1"	8,0		10

#### 868/1 Z SB Square-Plus bits



Code	EAN	□					
Code	4013288						
05073074001	202727	□	868/1 Z 2x # 1x25				5
05073075001	202710	□	868/1 Z 2x # 2x25				5

### Impaktor system - For an above-average service life



High quality bits for square socket screws. The Impaktor technology offers an above-average service life even under extreme circumstances.

Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head. Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 868/4 IMP DC Impaktor Square-Plus bits



Code	EAN	□	□	□	□	□	□
Code	4013288		mm				
05057671001	157546	# 2	50	2"			5
05057672001	157553	# 3	50	2"			5

#### 868/4 IMP DC SB Impaktor Square-Plus bits



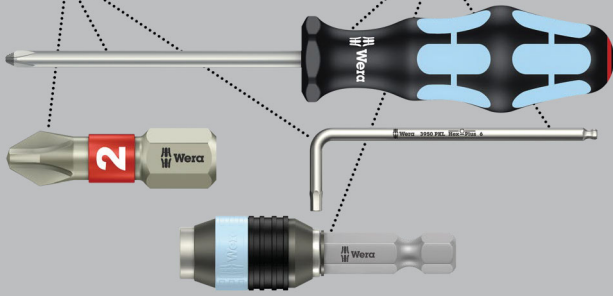
Code	EAN	□					
Code	4013288						
05073971001	158550	□	868/4 IMP DC 1x # 2x50				5
05073972001	158567	□	868/4 IMP DC 1x # 3x50				5



## Kraftform Stainless - stainless steel to prevent rust

Stainless steel material to prevent extraneous rust

Shop floor-proof thanks to vacuum ice hardening



High quality bits out of stainless steel for square socket screws prevent the formation of unsightly extraneous rust. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 3868/4 Square-Plus bits, stainless



Code	EAN	□	┆	┆	∅		📦
			mm		mm		
05071097001	115591	# 1	89	3 1/2"	4,5		10
05071098001	115607	# 2	89	3 1/2"	5,0		10
05071099001	115614	# 3	89	3 1/2"	5,5		10

### 868/4 BTZ Square-Plus bits



Code	EAN	□	┆	┆	∅		📦
			mm		mm		
05060147001	041272	#1	50	2"	4,2		10
05060148001	041289	#2	50	2"	4,2		10
05060149001	041296	#3	50	2"	5,5		10

### 868/4 Square-Plus bits



Code	EAN	□	┆	┆	∅		📦
			mm		mm		
05060150001	030269	# 00	50	2"	3,5		10
05060155001	030276	# 0	50	2"	3,5		10
05060160001	030283	# 1	50	2"	4,5		10
05060180001	041043	# 1	70	2 3/4"	4,5		10
05134800001	040930	# 1	89	3 1/2"	4,5		10
05134805001	040923	# 1	152	6"	4,5		10
05060165001	030290	# 2	50	2"	6,0		10
05060182001	041050	# 2	70	2 3/4"	6,0		10
05134801001	040947	# 2	89	3 1/2"	6,0		10
05134806001	040954	# 2	152	6"	6,0		10
05060170001	030306	# 3	50	2"	6,0		10
05060184001	032805	# 3	70	2 3/4"	6,0		10
05134802001	040961	# 3	89	3 1/2"	6,0		10
05134807001	040978	# 3	152	6"	6,0		10
05060175001	030313	# 4	50	2"	8,0		10

### 868/4 Z SB Square-Plus bits



Code	EAN	□			📦
	4013288				
05073076001	202703	□	868/4 Square-Plus 2x # 1x50		5
05073077001	202697	□	868/4 Square-Plus 2x # 2x50		5

### 868/4 V Square-Plus bits

With wedging function.



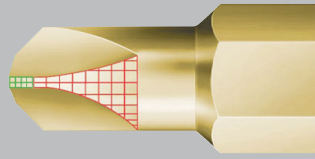
Code	EAN	□	┆	┆	∅		📦
			mm		mm		
05060300001	169211	# 1	50	2"	4,5		10
05060297001	169198	# 1	89	3 1/2"	4,5		10
05060301001	113610	# 2	50	2"	6,0		10
05060302001	113627	# 2	70	2 3/4"	6,0		10
05060303001	113634	# 2	89	3 1/2"	6,0		10
05060304001	113641	# 2	152	6"	6,0		10
05060296001	169181	# 3	50	2"	6,0		10
05060298001	169204	# 3	89	3 1/2"	6,0		10



## Diamond-coated bits

Minute diamond particles on the tip of the tool literally bite into the screw

Bits fit securely into the head of the screw



High quality bits with Mplus advantage for more breaking torque and thereby enhanced durability; diamond coating for a secure fit in the screw head.

### 871/1 DC TORQ-SET® Mplus bits



	EAN			⌀	⌀	⌀	
Code	4013288	mm	mm	mm	mm	mm	
05066638001	099525	4	25	1"	4,7	10	
05066640001	033161	6	25	1"	4,7	10	
05066642001	033178	8	25	1"	6,0	10	
05066644001	033185	10	25	1"	6,0	10	
05066646001	033192	--	1/4"	32	1 1/4"	11,0	10

### 871/1 TORQ-SET® Mplus bits

TORQ-SET® Mplus: The stronger flanks – when compared with the conventional TORQ-SET® profile – result in 70% more breaking torque and thereby enhanced durability whilst at the same time providing a perfect fit in the screw head.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 871/1 TORQ-SET® Mplus bits, 25 mm



	EAN			⌀	⌀	⌀	
Code	4013288	mm	mm	mm	mm	mm	
05066618001	093073	0	25	1"	4,7	10	
05066619001	041562	1	25	1"	4,7	10	
05066620001	033086	2	25	1"	4,7	10	
05066622001	033093	3	25	1"	4,7	10	
05066624001	033109	4	25	1"	4,7	10	
05066626001	033116	5	25	1"	4,7	10	
05066628001	033123	6	25	1"	4,7	10	
05066630001	033130	8	25	1"	6,0	10	
05066632001	033147	10	25	1"	6,0	10	
05066633001	037558	--	1/4"	25	1"	6,0	10

### 871/1 TORQ-SET® Mplus bits, 32 mm



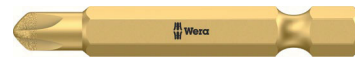
	EAN		⌀	⌀	⌀	
Code	4013288	mm	mm	mm	mm	
05066634001	033154	1/4"	32	1 1/4"	11,0	10
05066635001	093011	5/16"	32	1 1/4"	11,0	10

### 871/4 DC TORQ-SET® Mplus bits

High quality bits with Mplus advantage for more breaking torque and thereby enhanced durability; diamond coating for a secure fit in the screw head.

1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 871/4 DC TORQ-SET® Mplus bits



	EAN			⌀	⌀	
Code	4013288	mm	mm	mm	mm	
05324901001	162984	2	50	2"	10	
05066688001	099532	4	50	2"	10	
05066690001	033345	6	50	2"	10	
05066692001	033352	8	50	2"	10	
05066694001	033369	10	50	2"	10	
05066696001	033376	--	1/4"	50	2"	10
05344515001	185044	--	5/16"	50	2"	10

### 871/4 TORQ-SET® Mplus bits



	EAN			⌀	⌀	
Code	4013288	mm	mm	mm	mm	
05066660001	033239	2	50	2"	10	
05066683001	094469	2	89	3 1/2"	5	
05066662001	033246	3	50	2"	10	
05066684001	094476	3	89	3 1/2"	5	
05066664001	033253	4	50	2"	10	
05066685001	094483	4	89	3 1/2"	5	
05066666001	033260	5	50	2"	10	
05066668001	033277	6	50	2"	10	
05066676001	033307	6	70	2 3/4"	5	
05066686001	094490	6	89	3 1/2"	10	
05066670001	033055	8	50	2"	10	
05066678001	033314	8	70	2 3/4"	5	
05066687001	094506	8	89	3 1/2"	10	
05066672001	033284	10	50	2"	10	
05066680001	033321	10	70	2 3/4"	5	
05066682001	033338	10	89	3 1/2"	5	
05066674001	033291	--	1/4"	50	2"	10
05221110001	035851	--	5/16"	50	2"	10

### 871/2 TORQ-SET® Mplus bits

$\frac{5}{16}$ " hexagon, suitable for holders as per DIN ISO 1173-D 8.

#### 871/2 TORQ-SET® Mplus bits



	EAN						
Code	4013288			mm			
05066650001	033062	8		32	1 1/4"		5
05066652001	033079	10		32	1 1/4"		5
05066654001	033208	--	1/4"	32	1 1/4"		5
05066656001	033215	--	5/16"	32	1 1/4"		5
05066658001	033222	--	3/8"	32	1 1/4"		5

### 871/6 TORQ-SET® Mplus bits

$\frac{5}{16}$ " hexagon, suitable for holders as per DIN ISO 1173-F 8.

#### 871/6 TORQ-SET® Mplus bits



	EAN						
Code	4013288			mm		mm	
05066700001	033383	8		35	1 3/8"	6,0	5
05066702001	033390	10		35	1 3/8"	6,0	5
05066704001	033406	--	1/4"	35	1 3/8"	11,0	5

### 871/7 TORQ-SET® Mplus bits

$\frac{7}{16}$ " hexagon, suitable for power screwdrivers with a take-up as per DIN ISO 1173-F 11.2.

#### 871/7 TORQ-SET® Mplus bits



	EAN					
Code	4013288		mm		mm	
05066740001	033413	1/4"	35	1 3/8"	11,0	5
05066742001	033420	5/16"	35	1 3/8"	11,0	5
05066744001	033437	3/8"	35	1 3/8"	11,0	5
05066746001	033444	7/16"	35	1 3/8"	11,0	5

### 871/19 TORQ-SET® Mplus bits

Drive:  $\frac{5}{8}$ " hexagon.

#### 871/19 TORQ-SET® Mplus bits



	EAN				
Code	4013288		mm		
05066750001	033451	1/2"	40	1 9/16"	5
05066752001	033468	9/16"	40	1 9/16"	5
05066754001	033475	5/8"	40	1 9/16"	5

### 875/1 TRI-WING® bits, 25 mm

High quality bits for TRI-WING® screws. Tough viscous for universal use.  $\frac{1}{4}$ " hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

#### 875/1 TRI-WING® bits, 25 mm



	EAN					
Code	4013288		mm		mm	
05066758001	093059	0	25	1"	4,7	10
05066760001	033482	1	25	1"	4,7	10
05066762001	033499	2	25	1"	4,7	10
05066764001	033505	3	25	1"	4,7	10
05066766001	033512	4	25	1"	6,2	10
05066768001	033529	5	25	1"	6,2	10

#### 875/1 TRI-WING® bits, 32 mm



	EAN					
Code	4013288		mm		mm	
05066770001	033536	6	32	1 1/4"	11,0	10
05066772001	033543	7	32	1 1/4"	11,0	10
05066774001	033550	8	32	1 1/4"	12,5	10

### 875/4 TRI-WING® bits

Tough viscous for universal use.  $\frac{1}{4}$ " hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 875/4 TRI-WING® bits



	EAN				
Code	4013288		mm		
05066785001	094605	1	89	3 1/2"	5
05066786001	094612	2	89	3 1/2"	5
05066787001	094629	3	89	3 1/2"	5
05066780001	033567	4	50	2"	10
05066788001	094636	4	89	3 1/2"	5
05066782001	033574	5	50	2"	10
05066784001	033581	6	50	2"	10



### 875/6 TRI-WING® bits

Tough viscous for universal use.  $\frac{5}{16}$ " hexagon, suitable for holders as per DIN ISO 1173-F 8.

#### 875/6 TRI-WING® bits



	EAN						
Code	4013288		mm	mm	mm		
05066790001	033598	6	35	1 $\frac{3}{8}$ "	11,0		5
05066792001	033932	7	35	1 $\frac{3}{8}$ "	11,0		5
05066794001	033604	8	35	1 $\frac{3}{8}$ "	12,5		5

### 860/1 XZN Multi-point bits

High quality bits for recessed multi-point screws. Tough viscous for universal use.  $\frac{1}{4}$ " hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

#### 860/1 XZN Multi-point bits



	EAN						
Code	4013288		mm	mm	mm		
05066150001	034953	M 4	25	1"	4,17		10
05066155001	034960	M 5	25	1"	5,14		10
05066160001	034977	M 6	25	1"	-		10
05066165001	034984	M 8	25	1"	8,0		5
05066170001	034991	M 10	25	1"	10,0		5

### 860/4 XZN Multi-point bits

Tough viscous for universal use.  $\frac{1}{4}$ " hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 860/4 XZN Multi-point bits



	EAN						
Code	4013288		mm	mm	mm		
05066175001	034892	M 4	50	2"	4,17		10
05066180001	034908	M 5	50	2"	5,14		10
05066185001	034915	M 6	50	2"	-		10
05066190001	034922	M 8	50	2"	8,0		5
05066195001	034939	M 10	50	2"	10,0		5
05066200001	034946	M 12	50	2"	12,0		5

### 800/1 HTN Hi-TORQUE bits

With  $\frac{1}{4}$ " hexagon drive.

#### 800/1 HTN Hi-TORQUE bits



	EAN						
Code	4013288		mm	mm			
05055950001	102843	1	32	1 $\frac{1}{4}$ "			5
05055951001	102850	2	32	1 $\frac{1}{4}$ "			5
05055952001	102867	3	32	1 $\frac{1}{4}$ "			5
05055953001	102874	4	32	1 $\frac{1}{4}$ "			5

### 700 A HTS Hi-TORQUE bits

With  $\frac{1}{4}$ " square drive.

#### 700 A HTS Hi-TORQUE bits



	EAN						
Code	4013288		mm	mm			
05040030001	102706	0	25	1"			5
05040031001	102836	1	25	1"			5
05040032001	102720	2	25	1"			5
05040033001	102737	3	25	1"			5
05040034001	102744	4	25	1"			5

### 700 B HTS Hi-TORQUE bits

With  $\frac{3}{8}$ " square drive.

#### 700 B HTS Hi-TORQUE bits



	EAN						
Code	4013288		mm	mm			
05040040001	102751	3	25	1"			5
05040041001	102768	4	25	1"			5
05040042001	102775	5	32	1 $\frac{1}{4}$ "			5
05040043001	102782	6	32	1 $\frac{1}{4}$ "			5

## 700 C HTS Hi-TORQUE bits

Bit for Hi-Torque screws with 1/2" inch square drive.

### 700 C HTS Hi-TORQUE bits



Code	EAN		⌀	ℓ				
Code	EAN		mm	mm				
05040045001	102799	7	42	1 5/8"				5
05040046001	102805	8	42	1 5/8"				5
05040047001	102812	9	42	1 5/8"				5
05040048001	102829	10	42	1 5/8"				5
05040049001	168412	12	60	2 3/8"				5

## 872/9 bits for Microstix® screws

With 4 mm halfmoon drive for direct insertion in the power tool.

### Form A

05066850001  
05066851001  
05066852001  
05066853001  
05066854001



### Form B

05066855001  
05066856001



## 872/9 bits for Microstix® screws



Code	EAN		⌀	ℓ	ℓ			
Code	EAN		mm	mm	mm			
05066850001 <sup>1)</sup>	179272	m	44	2,0	1 47/64"			10
05066855001 <sup>2)</sup>	206824	m	44	1,8	1 47/64"			10
05066856001 <sup>2)</sup>	206831	m	64	1,8	2 33/64"			10
05066851001 <sup>1)</sup>	179296	00	44	2,0	1 47/64"			10
05066852001 <sup>1)</sup>	179302	F	44	2,0	1 47/64"			10
05066853001 <sup>1)</sup>	179319	0	44	2,0	1 47/64"			10
05066854001 <sup>1)</sup>	179326	1	44	2,0	1 47/64"			10

<sup>1)</sup>Form A

<sup>2)</sup>Form B

## 872/21 bits for Microstix® screws

With 4 mm HIOS drive for direct insertion in the power tool.

### 872/21 bits for Microstix® screws



Code	EAN		⌀	ℓ	ℓ			
Code	EAN		mm	mm	mm			
05066860001	179333	m	40	2,0	1 9/16"			10
05066861001	179340	00	40	2,0	1 9/16"			10
05066862001	179357	F	40	2,0	1 9/16"			10
05066863001	179364	0	40	2,0	1 9/16"			10
05066864001	179371	1	40	2,0	1 9/16"			10

## 857/1 Z Spanner bits

Bits for spanner screws. Tough viscous for universal use.

1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 857/1 Z Spanner bits



Code	EAN		⌀	ℓ	ℓ	ℓ		
Code	EAN		mm	mm	mm	mm		
05057150001	038609	4	25	1"	3,18			10
05057151001	038616	6	25	1"	4,32			10
05057152001	038623	8	25	1"	5,21			10
05057153001	038630	10	25	1"	6,10			10

## 857/4 Z Spanner bits

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 857/4 Z Spanner bits



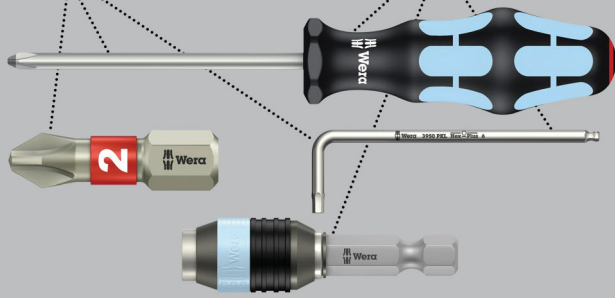
Code	EAN		⌀	ℓ	ℓ	ℓ		
Code	EAN		mm	mm	mm	mm		
05057160001	094810	4	89	3 1/2"	3,18			5
05057161001	094827	6	89	3 1/2"	4,32			5
05057162001	094834	8	89	3 1/2"	5,21			5
05057163001	094841	10	89	3 1/2"	6,10			5



## Kraftform Stainless - stainless steel to prevent rust

Stainless steel material to prevent extraneous rust

Shop floor-proof thanks to vacuum ice hardening



High quality nutsetter out of stainless steel for hexagon head screws. Stainless to prevent the risk of extraneous rust. Non-magnetic design with retaining spring. 1/4" hexagon, suitable for holders as per, DIN ISO 1173-F 6.3.

### 3869/4 Nutsetters, stainless



	EAN						
Code	4013288	mm		mm	mm		
05071222001	118127	7,0		50,0	12,5		5
05071223001	118257	8,0		50,0	14,0		5
05071224001	118141	10,0		50,0	16,0		5
05071225001	118158	13,0		50,0	19,5		5
05071228001	118189		3/8"	50,0	16,0		5

### 869/4 Nutsetters

Non-magnetic design. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 869/4 Nutsetters



	EAN						
Code	4013288	mm		mm	mm		
05060400001	100948	5,5		50,0	11,0		5
05060272001	016546	5,5		65,0	9,5		5
05060401001	100955	6,0		50,0	11,0		5
05060274001	016553	6,0		65,0	11,0		5
05060402001	100962	7,0		50,0	11,0		5
05060276001	016560	7,0		65,0	11,0		5
05060403001	100979	8,0		50,0	12,5		5
05060278001	016577	8,0		65,0	12,5		5
05060404001	100986	9,0		50,0	14,0		5
05060280001	016584	9,0		65,0	14,0		5
05060405001	100993	10,0		50,0	14,0		5
05060282001	016591	10,0		65,0	14,0		5
05060406001	101006	11,0		50,0	16,0		5
05060281001	031327	11,0		65,0	16,0		5
05060407001	101013	12,0		50,0	18,0		5
05060283001	031334	12,0		65,0	17,0		5
05060408001	101020	13,0		50,0	18,0		5
05060284001	016607	13,0		65,0	19,0		5
05060409001	101037		1/4"	50,0	11,0		5
05060286001	016614		1/4"	65,0	11,0		5
05060410001	101044		5/16"	50,0	12,5		5
05060290001	016638		5/16"	65,0	12,5		5
05060411001	101051		3/8"	50,0	14,0		5
05060288001	016621		3/8"	65,0	14,0		5
05060412001	101068		7/16"	50,0	16,0		5

### 869/4 M Nutsetters, magnetic



	EAN						
Code	4013288	mm		mm	mm		
05060420001	101075	5,5		50,0	11,0		5
05060210001	016652	5,5		65,0	11,0		5
05060421001	101082	6,0		50,0	11,0		5
05060215001	016669	6,0		65,0	11,0		5
05060422001	101099	7,0		50,0	11,0		5
05060220001	016676	7,0		65,0	11,0		5
05060423001	101105	8,0		50,0	12,5		5
05060225001	016683	8,0		65,0	12,5		5
05060424001	101112	9,0		50,0	14,0		5
05060230001	016690	9,0		65,0	14,0		5
05060425001	101129	10,0		50,0	14,0		5
05060235001	016706	10,0		65,0	14,0		5
05060426001	101136	11,0		50,0	16,0		5
05060237001	031501	11,0		65,0	16,0		5
05060427001	101143	12,0		50,0	18,0		5
05060238001	031495	12,0		65,0	17,0		5
05060428001	101150	13,0		50,0	18,0		5
05060240001	016713	13,0		65,0	19,0		5
05060429001	101167		1/4"	50,0	11,0		5
05060255001	016720		1/4"	65,0	11,0		5
05060430001	101174		5/16"	50,0	12,5		5
05060260001	016737		5/16"	65,0	12,5		5
05060431001	101181		3/8"	50,0	14,0		5
05060265001	016744		3/8"	65,0	14,0		5
05060432001	101198		7/16"	50,0	16,0		5

### 869/4 M SB Nutsetters, magnetic



Code	EAN			
	4013288			
05073500001	105691		<b>869/4 M</b> 1x 5.5x50.0	3
05073501001	105707		<b>869/4 M</b> 1x 6.0x50.0	3
05073502001	106506		<b>869/4 M</b> 1x 7.0x50.0	3
05073503001	105714		<b>869/4 M</b> 1x 8.0x50.0	3
05073504001	105721		<b>869/4 M</b> 1x 9.0x50.0	3
05073505001	105738		<b>869/4 M</b> 1x 10.0x50.0	3
05073506001	105745		<b>869/4 M</b> 1x 11.0x50.0	3
05073507001	105752		<b>869/4 M</b> 1x 12.0x50.0	3
05073508001	105769		<b>869/4 M</b> 1x 13.0x50.0	3
05073509001	105776		<b>869/4 M</b> 1x 1/4"x50.0	3
05073510001	105783		<b>869/4 M</b> 1x 3/8"x50.0	3

### 869/4 M Set A SB



Code	EAN			
	4013288			
05073495001	144584		<b>869/4 M</b> 1x 7.0x50.0; 1x 8.0x50.0; 1x 10.0x50.0; 1x 12.0x50.0; 1x 13.0x50.0; 1x 1/4"x50.0; 1x 5/16"x50.0; 1x 3/8"x50.0	1

### 869/9 Nutsetters

Metric nutsetter for hexagon head screws. Non-magnetic design. With 4 mm halfmoon drive for direct insertion in the power tool.

#### 869/9 Nutsetters



	EAN								
<b>Code</b>	4013288	mm	mm	mm					
05135224001	190505	2,5	44,0	5,0					10
05135225001	190499	3,0	44,0	5,0					10

### 879/4 Internal thread insertion tool

Insertion tool with internal thread for hanger bolts and threaded rods. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### 879/4 Internal thread insertion tool



	EAN								
<b>Code</b>	4013288		mm		mm				
05135902001	035042	M6	50,0	2"	8,0				5
05135903001	035059	M8	50,0	2"	12,0				5
05135904001	035066	M10	50,0	2"	12,0				5

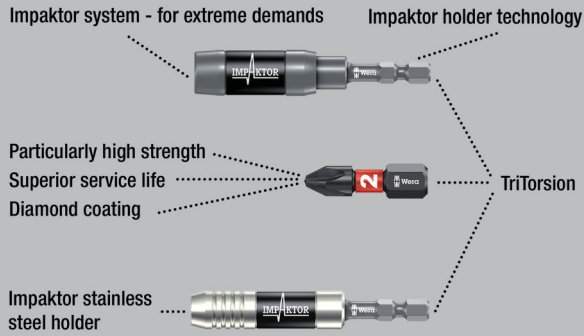








## Impaktor system - For an above-average service life



Wera Impaktor holder for the absorption of impulse peaks. Particular torsion effect thanks to the double-torsion spring.

The retaining ring ensures an optimum fit of the tool in the holder. The magnet provides for additional fixing of the bit and screw.

The Impaktor stainless holder with retaining ring and magnet meets the extremely dynamic demands by doing without any small, mechanical parts that are often susceptible.

Used mostly for industrial assembly applications such as e.g. with screwdriving robots. Output: suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. Drive: 1/4" hexagon, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

### 897/4 IMP Impaktor holder with retaining ring and magnet



	EAN						
Code	4013288		mm				
05057675001	157805	1/4"	75	3"	1/4"		5


### 897/4 IMP R Impaktor holder with retaining ring and ring magnet

The Impaktor holder additionally holds long and heavy screws extremely securely with its ring magnet. This enables rapid and dependable positioning of the screw.

Should, situation-related, the magnet not be desired e.g. when working with metal, it can be removed from the screwdriving zone and thereby be neutralised.

Used mostly for manual power tool applications. Output: suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. Drive: 1/4" hexagon, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

### 897/4 IMP R Impaktor holder with retaining ring and ring magnet



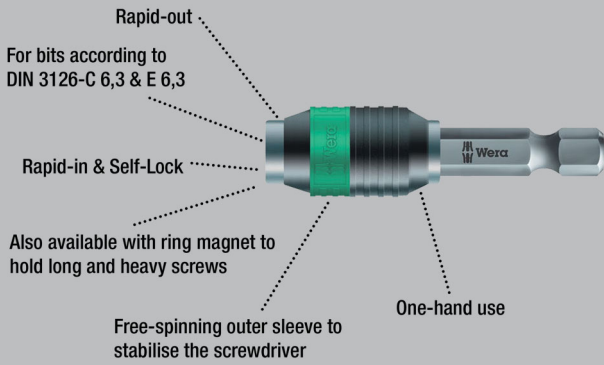
	EAN						
Code	4013288		mm				
05057676001	157812	1/4"	75	3"	1/4"		5

### 897/4 IMP R SB Impaktor holder with retaining ring and ring magnet



	EAN					
Code	4013288					
05073990001	157836			897/4 Impaktor R	1x 1/4"x75	3

## Radidaptor - the amazing compact multifunction tool



Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 (ISO 1173). Stainless design to prevent extraneous rust.

Comes with Rapidaptor technology, which allows bits to be attached without any need to actuate the sleeve. The removal of the bit is simple, just by pushing the sleeve forward – for rapid bit change with just one hand. 1/4" hexagon, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

### 3888/4/1 K Radidaptor Universal Bit Holder, stainless



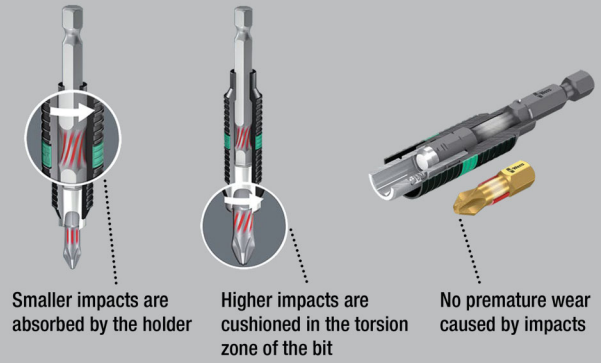
	EAN							
Code	4013288		mm		mm			
05071100001	111487	1/4"	50	2"	1/4"	15,0		5

### 3888/4/1 K SB Radidaptor Universal Bit Holder, stainless



Code	EAN							
05073616001	112170		3888/4/1 K				1x 1/4"x50	3

## BiTorsion system - for longer service life



Universal holder for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173). BiTorsion holders by Wera have a torsion spring that absorbs low peak loads during screwdriving jobs.

The combined use with BiTorsion bits and their torsion zones extends the service life of the tool considerably. BiTorsion holders by Wera can, however, also be used with conventional bits. The Rapidaptor technology allows bits to be attached without any need to actuate the sleeve.

The removal of the bit is simple, just by pushing the sleeve forward. This enables rapid bit change with just one hand. 1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

### 897/4 R Radidaptor BiTorsion Universal Bit Holder



	EAN							
Code	4013288		mm		mm			
05053923001	095633	1/4"	75	3"	1/4"	15,0		5

### 897/4 R SB Radidaptor BiTorsion Universal Bit Holder



Code	EAN							
05073420001	099464		897/4 R				1x 1/4"x75	3

### 889/4/1 K Rapidaptor Universal Bit Holder

Rapidaptor universal holder for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173). The Rapidaptor allows bits to be attached without any need to actuate the sleeve.

The removal of the bit is simple, just by pushing the sleeve forward. This enables rapid bit change with just one hand. The strong permanent magnet holds the bits absolutely securely. 1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

### 889/4/1 K Rapidaptor Universal Bit Holder



	EAN						
<b>Code</b>	4013288		mm			mm	
05052502001	095626	1/4"	50	2"	1/4"	15,0	5

### 889/4/1 K SB Rapidaptor Universal Bit Holder



	Code	EAN					
		4013288					
05073421001	099440			889/4/1 K 1x 1/4"x50			3

### 889/4/1 Rapidaptor Universal Bit Holder



	EAN						
<b>Code</b>	4013288		mm			mm	
05052503001	098016	1/4"	75	3"	1/4"	15,0	5

### 889/4 R Rapidaptor Universal Bit Holder



	EAN						
<b>Code</b>	4013288		mm			mm	
05052504001	101242	1/4"	100	4"	1/4"	15,0	2

### 888/4/1 K Rapidaptor Universal Bit holder

- Non-magnetic design

### 888/4/1 K Rapidaptor Universal Bit Holder



	EAN						
<b>Code</b>	4013288		mm			mm	
05052500001	095619	1/4"	50	2"	1/4"	15,0	5

### 887/4 RR Rapidaptor Universal Bit Holder with ring magnet

Rapidaptor universal holder for bits with hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173). The floating, free-turning magnetic sleeve securely holds even large and heavy screws. The Rapidaptor allows bits to be attached without any need to actuate the sleeve.

The removal of the bit is simple, just by pushing the sleeve forward. This enables rapid bit change with just one hand. 1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

### 887/4 RR Rapidaptor Universal Bit Holder with ring magnet



	EAN						
<b>Code</b>	4013288		mm			mm	
05052490001	104045	1/4"	57	2 1/4"	1/4"	16	5
05160987001	119254	1/4"	89	3 1/2"	1/4"	16	1
05160988001	119261	1/4"	152	6"	1/4"	16	1

### 887/4 RR SB Rapidaptor Universal Bit Holder with ring magnet



	Code	EAN					
		4013288					
05073511001	105790			887/4 RR 1x 1/4"x57			3

### 889/4/1 F Rapidaptor free-running bit holder for torque screwdrivers with pistol handle

The free-running feature allows for a particularly quick return movement without having to remove the screwdriver when tightening screws.

Especially for application with Wera torque screwdrivers with pistol handle for fast and ergonomic working.

The Rapidaptor technology allows mounting bits without activating the sleeve. Remove the bits by simply pushing the sleeve forward - for rapid bit change, all with one hand.

- Avoids annoying re-positioning when tightening screws with Wera torque screwdrivers with pistol handle
- Fast and fatigue-free work due to precise free-running mechanism
- Maintenance-free construction with especially slim and solid bearing by leading free-running manufacturer
- Maximum transmissible tightening moment 10,0 Nm
- Bit mounting with Rapidaptor technology for rapid bit change, suitable for bits with 1/4"- external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 and Wera connection series 1 and 4

### 889/4/1 F Rapidaptor free-running bit holder for torque screwdrivers with pistol handle



	EAN						
Code	4013288		mm			mm	
05052501001	217585	1/4"	64	2 33/64"	1/4"	16,5	5

### 797 A/4/1 B BiTorsion Bit Holder

High quality BiTorsion holder by Wera for use with a ratchet or power screwdriver; with 1/4" square drive. The strong magnet holds the bits absolutely securely.

Energy from peak loads is diverted into the BiTorsion zone to considerably reduce the danger of breakage and prolong the service life. Optimum results with the BiTorsion system by using both the holder and bits. Suitable for bits with 1/4" hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3.

### 797 A/4/1 B BiTorsion Bit Holder



	EAN						
Code	4013288		mm			mm	
05048681001	038906	1/4"	77	3"	1/4"	14,0	5

### 797 B/4/1 B BiTorsion Bit Holder

With 3/8" square drive.

### 797 B/4/1 B BiTorsion Bit Holder



	EAN						
Code	4013288		mm			mm	
05048680001	038913	1/4"	82	3 1/4"	3/8"	14,0	5

### 894/4/1 K Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3.

Quick-release chuck for rapid bit change. 1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

### 894/4/1 K Universal Bit Holder



	EAN						
Code	4013288		mm			mm	
05053522001	017512	1/4"	51	2"	1/4"	14,3	5

### 894/4/1 Universal Bit Holder



	EAN						
Code	4013288		mm			mm	
05053520001	017505	1/4"	75	3"	1/4"	14,3	5

### 894/14/1 Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3.

Quick-release chuck for rapid bit change.

Drive: SDS plus.

### 894/14/1 Universal Bit Holder



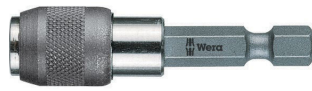
	EAN						
Code	4013288		mm			mm	
05053560001	017543	1/4"	75	3"	1/4"	14,3	5

### 895/4/1 K Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. Quick-release chuck for rapid bit change.

The strong permanent magnet holds the bits absolutely securely. 1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

#### 895/4/1 K Universal Bit Holder



	EAN							
<b>Code</b>	4013288		mm			mm		
05053872001	035158	1/4"	52	2"	1/4"	14,3		5

#### 895/4/1 K SB Universal Bit Holder



	EAN							
<b>Code</b>	4013288							
05073318001	029195			895/4/1 K				3
				1x 1/4"x52				

#### 895/4/1 Universal Bit Holder



	EAN							
<b>Code</b>	4013288		mm			mm		
05053870001	017574	1/4"	77	3"	1/4"	14,3		5

### 895/14/1 Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. Quick-release chuck for rapid bit change.

The strong permanent magnet holds the bits absolutely securely. Drive: SDS plus.

#### 895/14/1 Universal Bit Holder



	EAN							
<b>Code</b>	4013288		mm			mm		
05053920001	017628	1/4"	81	3 1/8"	14,3			5

### 898/4 Combination Bit Holder

Combination holder for bits with 4 mm halfmoon drive (Wera series 9) and 4 mm HIOS drive (Wera series 21): quick-release chuck, 1/4" hexagonal drive, suitable for power screwdrivers with a take-up as per DIN ISO 1173-F 6.3.

#### 898/4 Combination Bit Holder



	EAN						
<b>Code</b>	4013288	mm				mm	
05051500001	184177	50	2"	1/4"	10,0		5

### 898/9 Combination Bit Holder

Suitable for bits with 4 mm halfmoon drive (Wera series 9) and 4 mm HIOS drive (Wera series 21): with quick-release chuck, 4 mm halfmoon drive.

#### 898/9 Combination Bit Holder



	EAN						
<b>Code</b>	4013288	mm				mm	
05051501001	184184	50	2"	10,0			5

### 898/21 Combination Bit Holder

Suitable for bits with 4 mm halfmoon drive (Wera series 9) and 4 mm HIOS drive (Wera series 21): with quick-release chuck, 4 mm HIOS drive.

#### 898/21 Combination Bit Holder



	EAN							
Code	4013288	mm			mm			
05051502001	184191	50	2"	10,0				5

### 890/00/0 Universal Bit Holder

Universal holder for 4 mm bits as per DIN ISO 1173-C 4. The retaining ring ensures an optimum fit of the tool in the holder.

3 mm hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-B 3.

#### 890/00/0 Universal Bit Holder



	EAN							
Code	4013288	mm	mm			mm	mm	
05052505001	017215	4	57	2 1/4"	3	6,3		5

### 890/4/1 Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. The retaining ring ensures an optimum fit of the tool in the holder.

1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

#### 890/4/1 Universal Bit Holder



	EAN							
Code	4013288		mm				mm	
05052575001	017239	1/4"	57	2 1/4"	1/4"	11,1		5

### 890/6/1 Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3.

The retaining ring ensures an optimum fit of the tool in the holder. 5/16" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 8.

#### 890/6/1 Universal Bit Holder



	EAN							
Code	4013288		mm				mm	
05052625001	017253	1/4"	65	2 1/2"	5/16"	11,1		5

### 890/7/1 Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3.

The retaining ring ensures an optimum fit of the tool in the holder. 7/16" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 11.2.

#### 890/7/1 Universal Bit Holder



	EAN							
Code	4013288		mm				mm	
05052655001	017260	1/4"	65	2 1/2"	7/16"	11,1		5

### 890/7/2 Universal Bit Holder

Universal holder for the take-up of bits with 5/16" hexagon head drive as per DIN ISO 1173-C 8.

The retaining ring ensures an optimum fit of the tool in the holder. 7/16" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 11.2.

#### 890/7/2 Universal Bit Holder



	EAN							
Code	4013288		mm				mm	
05052725001	017277	5/16"	65	2 1/2"	7/16"	14,3		5

### 893/4/1 K Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3.

Stainless sleeve for special corrosion protection. 1/4" hexagon, suitable for power screwdrivers with a take-up as per DIN ISO 1173-F 6.3.

#### 893/4/1 K Universal Bit Holder



	EAN							
Code	4013288		mm			mm		
05134480001	017468	1/4"	50	2"	1/4"	10,5		5

#### 893/4/1 K SB Universal Bit Holder



Code	EAN				
05073401001	029133			893/4/1 K 1x 1/4"x50	3

### 899/3/1 Universal Bit Holder

Stainless steel sleeve for very special corrosion protection. The strong permanent magnet holds the bits absolutely securely.

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. 5.5 mm, suitable for power screwdrivers with take-up as per DIN ISO 1173-B 5.5.

#### 899/3/1 Universal Bit Holder



	EAN							
Code	4013288		mm		mm	mm		
05053425001	017659	1/4"	72	2 3/4"	5,5	10,5		5

### 899/4/1 Universal Bit Holder

Stainless steel sleeve for very special corrosion protection. The retaining ring ensures an optimum fit of the tool in the holder. The strong permanent magnet holds the bits absolutely securely.

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. 1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

#### 899/4/1 Universal Bit Holder



	EAN								
Code	4013288	Art.No.		mm			mm		
05053457001	017673	899/4/1 K	1/4"	50	2"	1/4"	10,5		5
05053455001	017666	899/4/1 75	1/4"	75	3"	1/4"	10,5		5
05053459001	036711	899/4/1 100	1/4"	100	4"	1/4"	10,5		5
05053458001	036728	899/4/1 152	1/4"	152	6"	1/4"	10,5		5

#### 899/4/1 SB Universal Bit Holder



Code	EAN				
05347100001	095268			899/4/1 1x 1/4"x50	3
05073357001	029720			899/4/1 1x 1/4"x75	3
05134398001	099907			899/4/1 1x 1/4"x152	3



### 899/4/1 S Universal Bit Holder with strong retaining ring

The particularly strong retaining ring ensures an optimum fixing of the tool in the holder. The especially strong permanent magnet makes sure that the bits are held absolutely securely.

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

### 899/4/1 S Universal Bit Holder with strong retaining ring



	EAN							
<b>Code</b>	4013288		mm				mm	
05160976001	105271	1/4"	50	2"	1/4"	10,5		5
05160924001	105264	1/4"	75	3"	1/4"	10,5		5
05160977001	105288	1/4"	100	4"	1/4"	10,5		5
05160979001	105301	1/4"	200	8"	1/4"	10,5		1
05160981001	105325	1/4"	300	12"	1/4"	10,5		1

### 899/5/1 Universal Bit Holder

Drive: 5/16" hexagonal.

### 899/5/1 Universal Bit Holder



	EAN							
<b>Code</b>	4013288		mm				mm	
05053460001	017680	1/4"	45	1 3/4"	5/16"	10,5		5

### 899/8/1 Universal Bit Holder

7 mm, suitable for power screwdrivers with take-up as per DIN ISO 1173-H 7.

### 899/8/1 Universal Bit Holder



	EAN							
<b>Code</b>	4013288		mm				mm	
05053475001	017697	1/4"	75	3"	7	10,5		5

### 899/8/1 K Universal Bit Holder



	EAN							
<b>Code</b>	4013288		mm				mm	
05053480001	017703	1/4"	55	2 3/16"	7	10,5		5

### 899/14/1 Universal Bit Holder

Drive: SDS plus.

### 899/14/1 Universal Bit Holder



	EAN							
<b>Code</b>	4013288		mm				mm	
05053485001	017710	1/4"	79	3 1/8"	10,5			5

### 899/14/1 SB Universal Bit Holder



	EAN							
<b>Code</b>	4013288							
05134397001	099891		899/14/1	1x 1/4"x79				3



### 891/4/1 Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. The retaining ring ensures an optimum fit of the tool in the holder. The strong permanent magnet holds the bits absolutely securely.

The copper-beryllium sleeve is particularly suitable for jobs with very high torque or peak loads and has a high corrosion resistance. 1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

#### 891/4/1 Universal Bit Holder



	EAN							
<b>Code</b>	4013288		mm			mm		
05053175001	017345	1/4"	75	3"	1/4"	10,5		5

### 891/8/1 Universal Bit Holder

7 mm, suitable for power screwdrivers with take-up as per DIN ISO 1173-H 7.

#### 891/8/1 Universal Bit Holder



	EAN							
<b>Code</b>	4013288		mm		mm	mm		
05053275001	017390	1/4"	75	3"	7	10,5		5

### 881/4/1 SB Bit holder with variable screw depth limitation

For patio construction, the screws should be countersunk to be evenly flush with the decking.

The 881/4/1 bit holder with variable screw depth limitation and felt ring allows for a uniform depth and protects the surface from brush marks. Two spare felt rings included.

- Bit holder for evenly flush countersunk screws in patio construction
- With adjustable screw depth limitation
- Felt ring (exchangeable) prevents brush marks on decking
- Included: 2 spare felt rings

#### 881/4/1 SB Bit holder with variable screw depth limitation



	EAN			
<b>Code</b>	4013288			
05130002001	219282			1
			881/4/1 1x 1/4"x90 <sup>1)</sup>	
			9201 2x 27,0	

<sup>1)</sup>The spare part kit with 5x felt rings can be ordered with the code number 05130003001.

#### 9200 Spare part kit felt rings for 881/4/1 bit holder

- Five spare felt rings for the 881/4/1 SB bit holder with variable screw depth limitation.
- Felt rings prevent brush marks on decking.

#### 9200 Spare part kit felt rings for 881/4/1 bit holder



	EAN			
<b>Code</b>	4013288			
05130003001	219299			1
			9201 5x 27,0	

**896/4/1 SB Bit Holder with adjustable depth-control stop**  
 High quality spacer out of aluminium: the screwdriving depth can be infinitely adjusted and allows the flush-mounting of screws.

**896/4/1 SB Bit Holder with adjustable depth-control stop**



Code	EAN	□	⌈	⌋	⊙			
05073210001	178725	●	896/4/1	1x 1/4"x50				1

**870/1 Adaptor**

Tool shaft for nutsetters. Output: 1/4" square head; drive: 1/4" hexagon.

**870/1 Adaptor**



Code	EAN	□	⌈	⌋	⊙			
05136000001 <sup>1)</sup>	016997	1/4"	25	1"	1/4"			5

<sup>1)</sup>With friction ball; for manual nut spinner sockets

**870/4 Adaptor**

Tool shaft for manual nutsetter inserts; with ball. Output: 1/4" square head; drive 1/4" hexagon.

**870/4 Adaptor**



Code	EAN	□	⌈	⌋	⊙			
05311517001 <sup>1)</sup>	098214	1/4"	50	2"	1/4"			10

<sup>1)</sup>With friction ball; for manual nut spinner sockets

**870/4 SB**



Code	EAN	□	⌈	⌋	⊙			
05134399001	099914	○	870/4 A	1x 1/4"x50 <sup>1)</sup>				3

<sup>1)</sup>With friction ball; for manual nut spinner sockets

**870/2 Adaptor**

Tool shaft for power tool nutsetter inserts with square head drive. 5/16" hexagon drive.

**870/2 Adaptor**



Code	EAN	□	⌈	⌋	⊙			
05136001001 <sup>1)</sup>	184245	3/8"	30	1 3/16"	5/16"			5
05136002001 <sup>1)</sup>	184269	1/2"	35	1 3/8"	5/16"			5

<sup>1)</sup>With friction ball; for manual nut spinner sockets

**870/4 Adaptor**

Tool shaft (adaptor) for power tool sockets with hexagon head drive by Wera. Drive: 1/4" hexagon.

**870/4 Adaptor**



Code	EAN	□	⌈	⌋	⊙			
05050205001 <sup>1)</sup>	017055	1/4"	50	2"	1/4"			5
05050210001 <sup>1)</sup>	017062	1/4"	100	4"	1/4"			5
05050215001 <sup>1)</sup>	017079	3/8"	50	2"	1/4"			5
05050220001 <sup>1)</sup>	017086	3/8"	100	4"	1/4"			5

<sup>1)</sup>With locking pin; for machine-operated nut spinner sockets

### 870/4/7 Set A SB



Code	EAN						
0507320001	139115	870/4	1x 1/4"x50 <sup>1)</sup> ; 1x 3/8"x50 <sup>1)</sup>				1
		870/7	1x 1/2"x75 <sup>1)</sup>				

<sup>1)</sup>With locking pin; for machine-operated nut spinner sockets

### 870/14 Adaptor

Tool shaft for power tool sockets with square head drive.  
Drive: SDS plus.

### 870/14 Adaptor



Code	EAN						
05050650001 <sup>1)</sup>	017208	1/4"	70	2 3/4"			5

<sup>1)</sup>With locking pin; for machine-operated nut spinner sockets

### 870/7 Adaptor

Tool shank for power tool sockets; square head output.  
7/16" hexagonal, suitable for power screwdrivers with take-up  
as per DIN ISO 1173-F 11.2.

### 870/7 Adaptor



Code	EAN						
05050510001 <sup>1)</sup>	017178	1/2"	75	3"	7/16"		5

<sup>1)</sup>With locking pin; for machine-operated nut spinner sockets

### 784 A 1/4" Adaptor with quick-release chuck

Adaptor from square to hexagonal. Comes with quick-release  
chuck for rapid bit change.

Suitable for the attachment of bits with 1/4" hexagon drive as per  
DIN ISO 1173-C 6.3. Drive: 1/4" square.

### 784 A 1/4" Adaptor with quick-release chuck



Code	EAN	Art.No.					
05042750001	008022	784 A/1	1/4"	30	1 3/16"	1/4"	5

### 784 B 3/8" Adaptor with quick-release chuck



Code	EAN	Art.No.					
05042755001	008039	784 B/1	1/4"	43	1 5/8"	3/8"	5
05042765001	008046	784 B/2	5/16"	50	2"	3/8"	5

### 784 C 1/2" Adaptor with quick-release chuck



	EAN							
Code	4013288	Art.No.		mm				
05042760001	008053	784 C/1	1/4"	50	2"	1/2"		5
05042768001	008060	784 C/2	5/16"	50	2"	1/2"		5

### 780 A 1/4" Adaptor

Adaptor from square to hexagonal. Suitable for bits with 1/4" hexagon drive as per DIN ISO 1173-C 6.3.  
Drive: 1/4" square.

### 780 A 1/4" Adaptor



	EAN							
Code	4013288	Art.No.		mm				
05042605001	007940	780 A/1	1/4"	25	1"	1/4"		5

### 780 B 3/8" Adaptor



	EAN							
Code	4013288	Art.No.		mm				
05042655001	007971	780 B/1	1/4"	30	1 3/16"	3/8"		5
05344511001 <sup>1)</sup>	113450	780 B/1-S	1/4"	30	1 3/16"	3/8"		5
05042665001	007988	780 B/2	5/16"	30	1 3/16"	3/8"		5
05344512001 <sup>1)</sup>	113467	780 B/2-S	5/16"	30	1 3/16"	3/8"		5

<sup>1)</sup>S = extra strong

### 780 C 1/2" Adaptor



	EAN							
Code	4013288	Art.No.		mm				
05042705001	007995	780 C/1	1/4"	35	1 3/8"	1/2"		5
05344513001	113474	780 C/1-S	1/4"	35	1 3/8"	1/2"		5
05042715001	008008	780 C/2	5/16"	35	1 3/8"	1/2"		5
05344514001 <sup>1)</sup>	113481	780 C/2-S	5/16"	35	1 3/8"	1/2"		5

<sup>1)</sup>S = extra strong

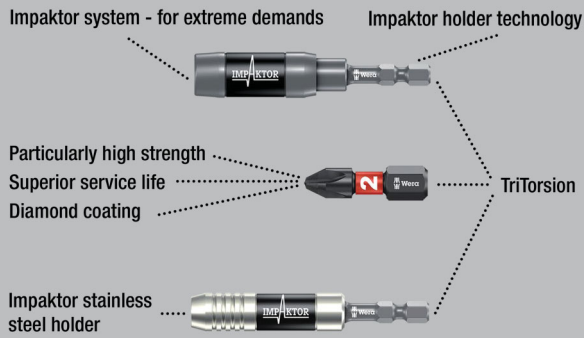




Wera  
Bit-Check  
BITORSION DIAMOND  
BC 12 Diamond 1



## Impaktor system - For an above-average service life



The Impaktor technology offers an above-average service life even under extreme circumstances thanks to the best possible utilisation of the material properties and the optimised geometry; particularly suitable for use with customary impact drivers.

The rough diamond-coating of the bits reduces the risk of a slipping out of the screw head thanks to the enhanced frictional resistance.

The profile and size of the bits are easy to recognise thanks to the Wera Take it easy Tool Finder with its colour coding and clearly visible imprint.

The multi-component Bit-Check is convincing on account of its low weight and the maximum possible degree of compactness. In this respect, the soft material in the lower section of the Bit-Check ensures that the bits are securely held whilst being simple to remove at the same time.

### Bit-Check 30 Impaktor 1



Code	EAN		
05057690001	4013288 156778		1
		<ul style="list-style-type: none"> <li>● 897/4 Impaktor R 1x 1/4"x75</li> <li>⊕ 851/1 IMP DC 2x PH 1x25; 3x PH 2x25; 2x PH 3x25</li> <li>⊕ 855/1 IMP DC 2x PZ 1x25; 3x PZ 2x25; 2x PZ 3x25</li> <li>⊕ 867/1 IMP DC 1x TX 10x25; 1x TX 15x25; 2x TX 20x25; 3x TX 25x25; 2x TX 30x25; 2x TX 40x25</li> <li>○ 840/1 IMP DC 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25</li> </ul>	

### Bit-Check 30 Impaktor 2



Code	EAN		
05057697001	4013288 203946		1
		<ul style="list-style-type: none"> <li>● 897/4 Impaktor 1x 1/4"x75</li> <li>⊕ 851/1 IMP DC 2x PH 1x25; 3x PH 2x25; 2x PH 3x25</li> <li>⊕ 855/1 IMP DC 2x PZ 1x25; 3x PZ 2x25; 2x PZ 3x25</li> <li>⊕ 867/1 IMP DC 1x TX 10x25; 1x TX 15x25; 2x TX 20x25; 3x TX 25x25; 2x TX 30x25; 2x TX 40x25</li> <li>○ 840/1 IMP DC 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25</li> </ul>	

### Bit-Check 10 Impaktor 1



Code	EAN		
05057680001	4013288 156785		10
		<ul style="list-style-type: none"> <li>● 897/4 Impaktor R 1x 1/4"x75</li> <li>⊕ 851/1 IMP DC 1x PH 2x25; 1x PH 3x25</li> <li>⊕ 855/1 IMP DC 1x PZ 2x25; 1x PZ 3x25</li> <li>⊕ 867/1 IMP DC 1x TX 20x25; 1x TX 25x25; 1x TX 30x25</li> <li>○ 840/1 IMP DC 1x 4,0x25; 1x 5,0x25</li> </ul>	



### Bit-Check 10 Impaktor 1 SB



Code	EAN			
05073980001	158574	●○	897/4 Impaktor R 1x 1/4"x75	1
		+	851/1 IMP DC 1x PH 2x251x PH 3x25	
		+	855/1 IMP DC 1x PZ 2x251x PZ 3x25	
		⊕	867/1 IMP DC 1x TX 20x251x TX 25x251x TX 30x25	
		○	840/1 IMP DC 1x 4.0x251x 5.0x25	

### Bit-Check 10 Impaktor 2



Code	EAN			
05057682001	156792	●○	897/4 Impaktor R 1x 1/4"x75	10
		+	851/1 IMP DC 3x PH 2x25; 1x PH 3x25	
		⊕	867/1 IMP DC 3x TX 25x25; 1x TX 30x25; 1x TX 40x25	

### Bit-Check 10 Impaktor 3



Code	EAN			
05057683001	156761	●○	897/4 Impaktor R 1x 1/4"x75	10
		+	855/1 IMP DC 3x PZ 2x25; 1x PZ 3x25	
		⊕	867/1 IMP DC 3x TX 25x25; 1x TX 30x25; 1x TX 40x25	

### Bit-Check 10 Impaktor 4



Code	EAN			
05057417001	180148	●○	897/4 Impaktor 1x 1/4"x75	10
		+	855/1 IMP DC 3x PZ 2x25; 1x PZ 3x25	
		⊕	867/1 IMP DC 2x TX 20x25; 2x TX 25x25; 1x TX 30x25	

### Bit-Check 10 PZ Impaktor 1



Code	EAN			
05057684001	157829	●○	897/4 Impaktor R 1x 1/4"x75	10
		+	855/1 IMP DC 7x PZ 2x25; 2x PZ 3x25	

### Bit-Check 10 TX Impaktor 1



Code	EAN			
05057688001	163394	●○	897/4 Impaktor R 1x 1/4"x75	10
		⊕	867/1 IMP DC 3x TX 20x25; 3x TX 25x25; 2x TX 30x25; 1x TX 40x25	

### Bit-Check 6 Impaktor 1



Code	EAN		
05057695001	4013288 157751		10
		+	851/4 IMP DC 1x PH 2x50; 1x PH 3x50
		+	855/4 IMP DC 1x PZ 2x50; 1x PZ 3x50
		+	867/4 IMP DC 1x TX 25x50; 1x TX 30x50

### Bit-Check 6 Impaktor 1 SB



Code	EAN		
05073890001	4013288 158635		1
		+	851/4 IMP DC 1x PH 2x50; 1x PH 3x50
		+	855/4 IMP DC 1x PZ 2x50; 1x PZ 3x50
		+	867/4 IMP DC 1x TX 25x50; 1x TX 30x50

### Bit-Check 6 Impaktor 2



Code	EAN		
05057694001	4013288 190826		10
		+	851/4 IMP DC 1x PH 2x50; 1x PH 3x50
		+	867/4 IMP DC 1x TX 25x50; 1x TX 30x50
		+	868/4 IMP DC 1x # 2x50; 1x # 3x50

### Bit-Check 6 PH Impaktor 1



Code	EAN		
05057691001	4013288 157713		20
		+	851/4 IMP DC 4x PH 2x50; 2x PH 3x50

### Bit-Check 6 PZ Impaktor 1



Code	EAN		
05057692001	4013288 157737		20
		+	855/4 IMP DC 4x PZ 2x50; 2x PZ 3x50

### Bit-Check 6 TX Impaktor 1

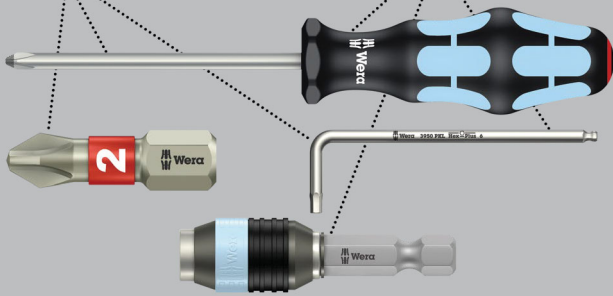


Code	EAN		
05057693001	4013288 157744		20
		867/4 IMP DC 2x TX 20x50; 2x TX 25x50; 1x TX 30x50; 1x TX 40x50	

### Kraftform Stainless - stainless steel to prevent rust

Stainless steel material to prevent extraneous rust

Shop floor-proof thanks to vacuum ice hardening



Bit-Check that can be positioned upright with high quality bits out of stainless steel. Wera stainless tools are manufactured out of stainless steel, thus preventing the formation of unsightly extraneous rust. The multi-component Bit-Check is convincing on account of its low weight and the maximum possible degree of compactness.

In this respect, the soft material in the lower section of the Bit-Check ensures that the bits are securely held whilst being simple to remove at the same time. The profile and size of the bits are easy to recognise thanks to the Wera Take it easy Tool Finder with its colour coding and clearly visible imprint.

### Bit-Check 30 Stainless 1



Code	EAN		
05071109001	4013288 115126		1
		3888/4/1 K 1x 1/4"x50	
		3851/1 TS PH 1x PH 1x25; 3x PH 2x25; 1x PH 3x25	
		3855/1 TS PZ 2x PZ 1x25; 3x PZ 2x25; 1x PZ 3x25	
		3867/1 TS TORX® 2x TX 10x25; 2x TX 15x25; 3x TX 20x25; 3x TX 25x25; 2x TX 30x25; 1x TX 40x25	
		3840/1 TS 1x 2,5x25; 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 5,5x25	

### Bit-Check 12 Stainless 1



Code	EAN		
05057425001	4013288 179852		10
		3888/4/1 K 1x 1/4"x50	
		3851/1 TS PH 1x PH 1x25; 1x PH 2x25	
		3855/1 TS PZ 1x PZ 1x25; 1x PZ 2x25	
		3867/1 TS TORX® 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	
		3840/1 TS 1x 3,0x25; 1x 4,0x25; 1x 5,0x25	



### Bit-Check 10 Stainless 1



Code	EAN		
	4013288		
05071110001	111494		10
		<b>3888/4/1 K</b> 1x 1/4"x50	
		<b>3851/1 TS PH</b> 1x PH 2x25	
		<b>3855/1 TS PZ</b> 1x PZ 1x25; 2x PZ 2x25	
		<b>3867/1 TS TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	

### Bit-Check 10 Stainless 1 SB



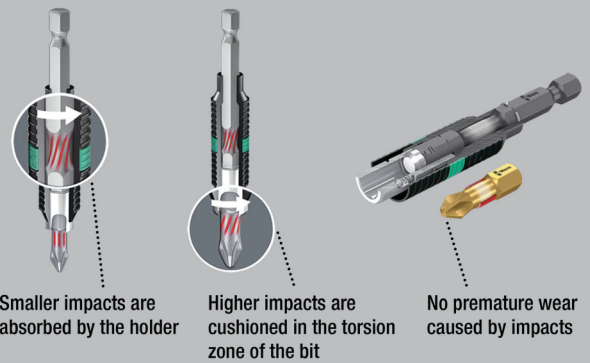
Code	EAN		
	4013288		
05073630001	112163		1
		<b>3888/4/1 K</b> 1x 1/4"x50	
		<b>3851/1 TS PH</b> 1x PH 2x25	
		<b>3855/1 TS PZ</b> 1x PZ 1x25; 2x PZ 2x25	
		<b>3867/1 TS TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	

### Bit-Check 6 Stainless 1 SB



Code	EAN		
	4013288		
05073634001	164636	<b>3855/4</b> 2x PZ 2x50	1
		<b>3867/4 TORX®</b> 1x TX 20x50; 2x TX 25x50	
		<b>3840/4 Hex-Plus</b> 1x 5.5x50	

### BiTorsion system - for longer service life



### Bit-Safe 61 BiTorsion 1

Robust textile box with bits and holder, 61-piece. 49 BiTorsion bits for long service life, in diamond-coated design (BDC) for a secure fit in the screw head, tough-absorbing (BTZ), for universal use, extra hard (BTH); 11 bits, tough-absorbing (Z), for universal use. 1 universal holder 889/4/1 K with quick-release chuck for take-up in the power screwdriver or use in the chuck of the power drill.

The profile and size of the bits are easy to recognise thanks to the Wera Take it easy Tool Finder with its colour coding and clearly visible imprint. The textile box allows users a high degree of mobility with a minimum space requirement.

The greatly reduced weight of a set makes carrying far more pleasant. Sensitive surfaces are protected when the box is set down – yet the textile box is still very robust. The box and the tools will even survive a fall unscathed.

## Bit-Safe 61 BiTorsion 1



Code	EAN			
05057441001	179937			1
		●● 889/4/1 K	1x 1/4"x50	
		⊕ 851/1 BDC PH	1x PH 1x25; 2x PH 2x25; 1x PH 3x25	
		⊕ 851/1 BTZ PH	2x PH 1x25; 8x PH 2x25; 1x PH 3x25	
		⊕ 855/1 BDC PZ	1x PZ 1x25; 2x PZ 2x25; 1x PZ 3x25	
		⊕ 855/1 BTH PZ	2x PZ 1x25; 8x PZ 2x25; 1x PZ 3x25	
		⊕ 867/1 TORX® BTZ	3x TX 10x25; 2x TX 15x25; 4x TX 20x25; 4x TX 25x25; 2x TX 30x25; 1x TX 40x25	
		● 800/1 BDC	1x 0,8x5,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25	
		○ 840/1 BTZ Hex-Plus	3x 2,5x25; 3x 3,0x25; 3x 4,0x25; 2x 5,0x25	

### Bit-Checks BiTorsion

BiTorsion bits with an elastic torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under high strain. This greatly extends the product service life. Offer the best possible service life with the appropriate holder.

The multi-component Bit-Check is convincing on account of its low weight and the maximum possible degree of compactness. In this respect, the soft material in the lower section of the Bit-Check ensures that the bits are securely held whilst being simple to remove at the same time. The profile and size of the bits are easy to recognise thanks to the Wera Take it easy Tool Finder with its colour coding and clearly visible imprint.

## Bit-Check 30 BiTorsion 1



Code	EAN			
05057430001	179821			1
		●● 889/4/1 K	1x 1/4"x50	
		⊕ 851/1 BTZ PH	2x PH 1x25; 5x PH 2x25; 2x PH 3x25	
		⊕ 855/1 BTZ PZ	2x PZ 1x25; 6x PZ 2x25; 2x PZ 3x25	
		⊕ 867/1 TORX® BTZ	1x TX 10x25; 2x TX 15x25; 2x TX 20x25; 2x TX 25x25; 2x TX 30x25; 1x TX 40x25	

## Bit-Check 12 BiTorsion 1



Code	EAN			
05057420001	179869			10
		●● 889/4/1 K	1x 1/4"x50	
		⊕ 851/1 BTZ PH	1x PH 1x25; 2x PH 2x25	
		⊕ 855/1 BTZ PZ	1x PZ 1x25; 2x PZ 2x25	
		⊕ 867/1 TORX® BTZ	1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	



### Bit-Check 12 BiTorsion 1 SB



Code	EAN			
05136385001	213969		<b>889/4/1 K</b> 1x 1/4"x50	1
			<b>851/1 BTZ PH</b> 1x PH 1x252x PH 2x25	
			<b>855/1 BTZ PZ</b> 1x PZ 1x252x PZ 2x25	
			<b>867/1 TORX® BTZ</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	

### Bit-Check 10 BiTorsion 1



Code	EAN			
05056374001	095688		<b>897/4 R</b> 1x 1/4"x75	10
			<b>851/1 BTZ PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
			<b>855/1 BTZ PZ</b> 1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25	
			<b>800/1 BTZ</b> 1x 0,8x5,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25	

### Bit-Check 10 BiTorsion 2



Code	EAN			
05057117001	127761		<b>897/4 R</b> 1x 1/4"x75	10
			<b>851/1 BTZ PH</b> 1x PH 2x25	
			<b>855/1 BTZ PZ</b> 1x PZ 1x25; 2x PZ 2x25	
			<b>867/1 TORX® BTZ</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	

### Bit-Check 10 BiTorsion 3 SB



Code	EAN			
05073418001	128157		<b>897/4 R</b> 1x 1/4"x75	1
			<b>851/1 BTZ PH</b> 1x PH 2x25	
			<b>855/1 BTZ PZ</b> 1x PZ 1x251x PZ 2x251x PZ 3x25	
			<b>867/1 TORX® BTZ</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	

### Bit-Check 10 PZ BiTorsion 1



Code	EAN		
05056368001	4013288 113849		10
		●● 897/4 R 1x 1/4"x75	
		⊕ 855/1 BTZ PZ 7x PZ 2x25; 2x PZ 3x25	

### Bit-Check 10 PZ BiTorsion 2



Code	EAN		
05347153001	4013288 107152		10
		●● 897/4 R 1x 1/4"x75	
		⊕ 855/1 BTH PZ 1x PZ 1x25; 7x PZ 2x25; 1x PZ 3x25	

### Bit-Check 7 PZ BiTorsion 1



Code	EAN		
05340260001	4013288 155177		20
		●● 889/4/1 K 1x 1/4"x50	
		⊕ 855/1 BTH PZ 1x PZ 1x25; 4x PZ 2x25; 1x PZ 3x25	

### Bit-Check 7 PH BiTorsion 1



Code	EAN		
05056291001	4013288 190833		10
		●● 893/4/1 K 1x 1/4"x50	
		⊕ 851/1 BTH PH 6x PH 2x25	

### Bit-Check 6 PH BiTorsion 1



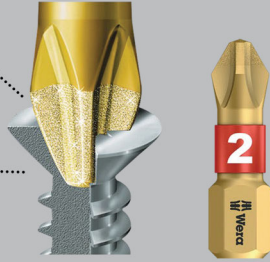
Code	EAN		
05056477001	4013288 190796		10
		⊕ 851/4 BTH PH 6x PH 2x50	



## Diamond-coated bits

Minute diamond particles on the tip of the tool literally bite into the screw

Bits fit securely into the head of the screw



Bits with tiny diamond particles on the bit tip. This ensures a secure fit in the screw head, reduces the contact pressure required and lowers the risk of slipping.

BiTorsion bits with an elastic torsion zone – where kinetic energy is diverted from peak loads – and softer BiTorsion zone to prevent the bit tip from twisting under high strain. This greatly extends the product service life.

The multi-component Bit-Check is convincing on account of its low weight and the maximum possible degree of compactness. In this respect, the soft material in the lower section of the Bit-Check ensures that the bits are securely held whilst being simple to remove at the same time.

The profile and size of the bits are easy to recognise thanks to the Wera Take it easy Tool Finder with its colour coding and clearly visible imprint.

### Bit-Check 30 Diamond 1



Code	EAN			
05057431001	4013288 179814			1
		● ○	<b>889/4/1 K</b> 1x 1/4"x50	
		+	<b>851/1 BDC PH</b> 2x PH 1x25; 4x PH 2x25; 1x PH 3x25	
		+	<b>855/1 BDC PZ</b> 2x PZ 1x25; 4x PZ 2x25; 1x PZ 3x25	
		✳	<b>867/1 TORX® BDC</b> 2x TX 10x25; 2x TX 15x25; 3x TX 20x25; 3x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		—	<b>800/1 BDC</b> 1x 0,8x5,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25	

### Bit-Check 12 Diamond 1



Code	EAN			
05057421001	4013288 180025			10
		● ○	<b>889/4/1 K</b> 1x 1/4"x50	
		+	<b>851/1 BDC PH</b> 1x PH 1x25; 2x PH 2x25	
		+	<b>855/1 BDC PZ</b> 1x PZ 1x25; 2x PZ 2x25	
		✳	<b>867/1 TORX® BDC</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	

### Bit-Check 12 Diamond 1 SB



Code	EAN			
05136392001	4013288 213976			1
		● ○	<b>889/4/1 K</b> 1x 1/4"x50	
		+	<b>851/1 BDC PH</b> 1x PH 1x25; 2x PH 2x25	
		+	<b>855/1 BDC PZ</b> 1x PZ 1x25; 2x PZ 2x25	
		✳	<b>867/1 TORX® BDC</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	



### Bit-Check 10 Diamond 1



Code	EAN		
05057116001	4013288 127754		10
		<b>897/4 R</b> 1x 1/4"x75	
		<b>851/1 BDC PH</b> 1x PH 2x25	
		<b>855/1 BDC PZ</b> 1x PZ 1x25; 2x PZ 2x25	
		<b>867/1 TORX® BDC</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	

### Bit-Check 7 Diamond 1



Code	EAN		
05057416001	4013288 179999		10
		<b>889/4/1 K</b> 1x 1/4"x50	
		<b>851/1 BDC PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>855/1 BDC PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>800/1 BDC</b> 1x 1,0x5,5x25; 1x 1,2x6,5x25	

### Bit-Check 7 Diamond 1 SB



Code	EAN		
05073419001	4013288 183682		1
		<b>889/4/1 K</b> 1x 1/4"x50	
		<b>851/1 BDC PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>855/1 BDC PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>800/1 BDC</b> 1x 1.0x5.5x25; 1x 1.2x6.5x25	

### Bit-Check 7 PZ Diamond 1



Code	EAN		
05057412001	4013288 180001		10
		<b>889/4/1 K</b> 1x 1/4"x50	
		<b>855/1 BDC PZ</b> 2x PZ 1x25; 3x PZ 2x25; 1x PZ 3x25	



### Bit-Check 7 PZ Diamond 1 SB



	<b>Code</b>	<b>EAN</b>		
	05073534001	180940	<b>889/4/1 K</b> 1x 1/4"x50 <b>855/1 BDC PZ</b> 2x PZ 1x25; 3x PZ 2x25; 1x PZ 3x25	1

### Bit-Check 7 PH Diamond 1



<b>Code</b>	<b>EAN</b>		
05057414001	179920	<b>889/4/1 K</b> 1x 1/4"x50 <b>851/1 BDC PH</b> 2x PH 1x25; 3x PH 2x25; 1x PH 3x25	20

### Bit-Check 7 TX Diamond 1



<b>Code</b>	<b>EAN</b>		
05057415001	180018	<b>889/4/1 K</b> 1x 1/4"x50 <b>867/1 TORX® BDC</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	10

### Bit-Check 6 PH Diamond 1



<b>Code</b>	<b>EAN</b>		
05057404001	179906	<b>851/4 BDC PH</b> 2x PH 1x50; 3x PH 2x50; 1x PH 3x50	20

### Bit-Check 6 PZ Diamond 1



<b>Code</b>	<b>EAN</b>		
05057402001	179913	<b>855/4 BDC PZ</b> 2x PZ 1x50; 3x PZ 2x50; 1x PZ 3x50	20

## Textile boxes



### Bit-Safe 61 Universal 1

Comprehensive 61-piece bit set in a robust Bit-Safe. Provides a quick overview of the tools available and bits not needed are simply reinserted into the set and do not get lost.

1 universal holder with Rapidaptor technology: allows bits to be attached without any need to actuate the sleeve. The removal of the bit is simple, just by pushing the sleeve forward – for rapid bit change with just one hand.

The strong permanent magnet holds the bits absolutely securely. Can be inserted in the power screwdriver or for use in the chuck of the electric drill.

### Bit-Safe 61 Universal 1



Code	EAN			
05057122001	4013288			1
	100689			
		●○ 889/4/1 K 1x 1/4"x50		
		⊕ 851/1 TZ PH 3x PH 1x25; 10x PH 2x25; 2x PH 3x25		
		⊕ 855/1 TZ PZ 3x PZ 1x25; 10x PZ 2x25; 2x PZ 3x25		
		⊕ 867/1 TZ TORX® 2x TX 10x25; 3x TX 15x25; 3x TX 20x25; 3x TX 25x25; 3x TX 30x25; 2x TX 40x25		
		◐ 800/1 TZ 1x 0,6x4,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25		
		○ 840/1 Z Hex-Plus 3x 2,5x25; 3x 3,0x25; 3x 4,0x25; 2x 5,0x25		

### Bit-Safe 43 Universal 1

43-piece; robust textile box with bits for universal applications.

1 universal holder 899/4/1 with stainless sleeve, retaining ring and strong permanent magnet for insertion in the power screwdriver or for use in the chuck of the electric drill.

### Bit-Safe 43 Universal 1



Code	EAN			
05057450001	4013288			1
	179951			
		●○ 899/4/1 1x 1/4"x50		
		⊕ 851/1 Z PH 1x PH 2x25		
		⊕ 851/4 TZ PH 1x PH 1x50; 2x PH 2x50		
		⊕ 855/1 Z PZ 2x PZ 1x25; 5x PZ 2x25; 2x PZ 3x25		
		⊕ 855/4 TZ PZ 1x PZ 1x50; 2x PZ 2x50		
		⊕ 867/1 TORX® 3x TX 10x25; 4x TX 15x25; 4x TX 20x25; 4x TX 25x25; 4x TX 30x25; 1x TX 40x25		
		⊕ 867/4 Z TORX® 1x TX 10x50; 1x TX 15x50; 1x TX 20x50; 1x TX 25x50; 1x TX 30x50; 1x TX 40x50		



## Bit-Check 30 Universal 1

29 bits in a minimum of space; simple removal and reinsertion of the bits. Rapidaptor holder ensures rapid bit change.

Universal bits fitted for diverse applications.

### Bit-Check 30 Universal 1



Code	EAN		
05056440001	115096		1
		<ul style="list-style-type: none"> <li>● 889/4/1 K 1x 1/4"x50</li> <li>⊕ 851/1 TZ PH 2x PH 1x25; 3x PH 2x25; 1x PH 3x25</li> <li>⊕ 855/1 TH PZ 2x PZ 1x25; 3x PZ 2x25; 1x PZ 3x25</li> <li>⊕ 867/1 TZ TORX® 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25</li> <li>⊕ 867/1 Z TORX® B0 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25</li> <li>◐ 800/1 TZ 1x 1,0x5,5x25</li> <li>○ 840/1 Z Hex-Plus 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25; 1x 8,0x25</li> </ul>	

## Bit-Check 30 TX Universal 1

30-piece. Tough-absorbing bits for universal use. 1 universal holder 899/4/1 K for take-up in the power screwdriver or use in the chuck of the power drill.

Comes with tough viscous TORX® bits for universal use.

### Bit-Check 30 TX Universal 1



Code	EAN		
05057908001	163820		10
		<ul style="list-style-type: none"> <li>● 899/4/1 1x 1/4"x50</li> <li>⊕ 867/1 TORX® 3x TX 10x25; 5x TX 15x25; 8x TX 20x25; 7x TX 25x25; 4x TX 30x25; 2x TX 40x25</li> </ul>	

## Bit-Check 12 Universal 1

- 851/1 A: A bits are particularly hard bits with a sharp-edged profile which e.g. penetrates screw profiles full of paint (such as on fuselage panels) ensuring a dependable transfer of force between the bit and the screw
- Rapidaptor holder for rapid bit change

### Bit-Check 12 Universal 1



Code	EAN		
05057428001	190840		10
		<ul style="list-style-type: none"> <li>● 888/4/1 K 1x 1/4"x50</li> <li>⊕ 851/1 A PH 1x PH 1x25; 2x PH 2x25; 1x PH 3x25</li> <li>⊕ 867/1 TORX® 1x TX 8x25; 1x TX 20x25; 1x TX 25x25</li> <li>◐ 868/1 V 1x # 1x25; 2x # 2x25; 1x # 3x25</li> </ul>	

### Bit-Check 12 Universal 2

- Ring magnet Rapidaptor, holder for holding even longer and heavier screws

#### Bit-Check 12 Universal 2



Code	EAN			
05057429001	4013288 190857			10
		● ○	<b>887/4 RR</b> 1x 1/4"x57	
		+	<b>851/1 A PH</b> 1x PH 1x25; 2x PH 2x25; 1x PH 3x25	
		—	<b>800/1 Z</b> 1x 0,8x5,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25	
		○	<b>868/1 V</b> 1x # 1x25; 2x # 2x25; 1x # 3x25	

### Bit-Check 10 Universal 1

- Tough viscous bits for universal use
- Universal holder with quick-release chuck for rapid bit change

#### Bit-Check 10 Universal 1



Code	EAN			
05056161001	4013288 033772			10
		● ○	<b>895/4/1 K</b> 1x 1/4"x52	
		+	<b>851/1 TZ PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		+	<b>855/1 TZ PZ</b> 1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25	
		—	<b>800/1 TZ</b> 1x 0,8x5,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25	

### Bit-Check 10 Universal 2

- Extra-hard bits
- Torsion design against premature wear
- Universal holder with quick-release chuck and strong permanent magnet

#### Bit-Check 10 Universal 2



Code	EAN			
05134200001	4013288 038821			10
		● ○	<b>895/4/1 K</b> 1x 1/4"x52	
		+	<b>855/1 TH PZ</b> 1x PZ 1x25; 2x PZ 2x25	
		+	<b>867/1 TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	

### Bit-Check 10 Universal 3

- Tough viscous bits for universal use
- Rapidaptor holder for rapid bit change

#### Bit-Check 10 Universal 3



Code	EAN			
05056375001	4013288 095695			10
		● ○	<b>889/4/1 K</b> 1x 1/4"x50	
		+	<b>851/1 TZ PH</b> 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		+	<b>855/1 TZ PZ</b> 1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25	
		—	<b>800/1 TZ</b> 1x 0,8x5,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25	



### Bit-Check 10 Universal 3 SB



Code	EAN			
05073410001	099495	4013288		1
		889/4/1 K	1x 1/4"x50	
		800/1 TZ	1x 0,8x5,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25	
		851/1 TZ PH	1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		855/1 TZ PZ	1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25	

### Bit-Check 10 Universal 4

- Tough viscous bits for universal use
- Universal holder with stainless sleeve, retaining ring and strong permanent magnet

### Bit-Check 10 Universal 4



Code	EAN			
05056159001	033758	4013288		10
		899/4/1	1x 1/4"x50	
		851/1 TZ PH	1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		855/1 TZ PZ	1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25	
		800/1 TZ	1x 0,8x5,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25	

### Bit-Check 10 Universal 5 SB

- Tough viscous bits for universal use
- Includes universal holder for the take-up of bits with 1/4" hex head drive

### Bit-Check 10 Universal 5 SB



Code	EAN			
05073416001	128164	4013288		1
		899/4/1	1x 1/4"x50	
		851/1 Z PH	1x PH 2x25	
		855/1 Z PZ	1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25	
		867/1 TORX®	1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25	

### Bit-Check 10 PZ Universal 1

- Extra-hard bits
- Torsion design against premature wear
- Universal holder with quick-release chuck for rapid bit change

### Bit-Check 10 PZ Universal 1



Code	EAN			
05056163001	033796	4013288		10
		895/4/1 K	1x 1/4"x52	
		855/1 TH PZ	3x PZ 1x25; 3x PZ 2x25; 3x PZ 3x25	

### Bit-Check 10 PZ Universal 2

- Extra-hard bits
- Rapidaptor holder for rapid bit change

#### Bit-Check 10 PZ Universal 2



Code	EAN			
	4013288			
05056376001	095701			10
			<b>889/4/1 K</b> 1x 1/4"x50	
			<b>855/1 TH PZ</b> 3x PZ 1x25; 3x PZ 2x25; 3x PZ 3x25	

### Bit-Check 10 TX Universal 1

- Tough viscous bits for universal use
- Torsion design against premature wear
- Universal holder with quick-release chuck for rapid bit change

#### Bit-Check 10 TX Universal 1



Code	EAN			
	4013288			
05056164001	033802			10
			<b>894/4/1 K</b> 1x 1/4"x51	
			<b>867/1 TZ TORX®</b> 1x TX 8x25; 1x TX 9x25; 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 27x25; 1x TX 30x25; 1x TX 40x25	

### Bit-Check 10 TX Universal 2

- Tough viscous bits for universal use
- Rapidaptor holder for rapid bit change

#### Bit-Check 10 TX Universal 2



Code	EAN			
	4013288			
05057115001	127747			10
			<b>888/4/1 K</b> 1x 1/4"x50	
			<b>867/1 TORX®</b> 1x TX 6x25; 1x TX 8x25; 1x TX 9x25; 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	

### Bit-Check 7 Universal 1

- Tough viscous bits for universal use
- Universal holder with stainless sleeve and strong permanent magnet

#### Bit-Check 7 Universal 1



Code	EAN			
	4013288			
05056295001	038166			20
			<b>893/4/1 K</b> 1x 1/4"x50	
			<b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25	
			<b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25	
			<b>800/1 Z</b> 1x 1,0x5,5x25; 1x 1,2x6,5x25	



### Bit-Check 7 Universal 1 SB



Code	EAN		
05073406001	036186		<b>893/4/1 K</b> 1x 1/4"x50 <b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25 <b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25 <b>800/1 Z</b> 1x 1.0x5.5x25; 1x 1.2x6.5x25

### Bit-Check 7 Universal 2

- Tough viscous bits for universal use
- Torsion design against premature wear
- Universal holder with quick-release chuck for rapid bit change

### Bit-Check 7 Universal 2



Code	EAN		
05056155001	033710		<b>895/4/1 K</b> 1x 1/4"x52 <b>851/1 TZ PH</b> 1x PH 1x25; 1x PH 2x25 <b>855/1 TZ PZ</b> 1x PZ 1x25; 1x PZ 2x25 <b>800/1 TZ</b> 1x 1.0x5.5x25; 1x 1.2x6.5x25

### Bit-Check 7 Universal 3

- Tough viscous bits for universal use
- Universal holder with stainless sleeve

### Bit-Check 7 Universal 3



Code	EAN		
05340322001	039835		<b>893/4/1 K</b> 1x 1/4"x50 <b>851/1 Z PH</b> 1x PH 1x25; 1x PH 2x25 <b>800/1 Z</b> 1x 1.0x5.5x25; 1x 1.2x6.5x25 <b>868/1 Z</b> 1x # 1x25; 1x # 2x25

### Bit-Check 7 Universal 4



Code	EAN		
05135810001	179265		<b>893/4/1 K</b> 1x 1/4"x50 <b>851/1 Z PH</b> 1x PH 2x25 <b>855/1 Z PZ</b> 1x PZ 1x25; 1x PZ 2x25 <b>867/1 TORX®</b> 1x TX 15x25; 1x TX 20x25; 1x TX 25x25



### Bit-Check 7 PZ Universal 1



Code	EAN			
05056296001	4013288 038135			20
			893/4/1 K 1x 1/4"x50	
			855/1 Z PZ 2x PZ 1x25; 3x PZ 2x25; 1x PZ 3x25	

### Bit-Check 7 PZ Universal 1 SB



Code	EAN			
05073536001	4013288 105998			1
			893/4/1 K 1x 1/4"x50	
			855/1 Z PZ 2x PZ 1x25; 3x PZ 2x25; 1x PZ 3x25	

### Bit-Check 7 PZ Universal 2

- Extra-hard bits
- Torsion design against premature wear
- Universal holder with quick-release chuck for rapid bit change

### Bit-Check 7 PZ Universal 2



Code	EAN			
05056157001	4013288 033734			20
			893/4/1 K 1x 1/4"x52	
			855/1 TH PZ 2x PZ 1x25; 3x PZ 2x25; 1x PZ 3x25	

### Bit-Check 7 TX Universal 1

- Tough viscous bits for universal use
- Universal holder with stainless sleeve and strong permanent magnet

### Bit-Check 7 TX Universal 1



Code	EAN			
05056294001	4013288 041500			20
			893/4/1 K 1x 1/4"x50	
			867/1 TORX® 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	

### Bit-Check 7 TX Universal 1 SB



Code	EAN			
05073404001	4013288 038111			1
			893/4/1 K 1x 1/4"x50	
			867/1 TORX® 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	



### Bit-Check 7 TX BO Universal 1

- Tough viscous bits for universal use
- Universal holder with quick-release chuck for rapid bit change

#### Bit-Check 7 TX BO Universal 1

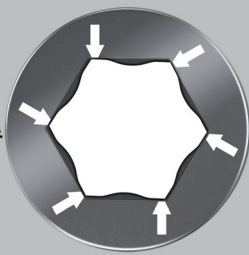


Code	EAN		
05056158001	4013288 033741		20
		<b>894/4/1 K</b> 1x 1/4"x51	
		<b>867/1 Z TORX® BO</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	

### Hex-Plus - lets hexagon socket screws last longer

Deformation of the screws is reduced

Above-average service life



#### Bit-Check 7 Hex-Plus 1



Code	EAN		
05056168001	4013288 033840		20
		<b>895/4/1 K</b> 1x 1/4"x52	
		<b>840/1 Z Hex-Plus</b> 1x 2,0x25; 1x 2,5x25; 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25	

### Bit-Check 7 TiN Universal 1

- Titanium nitride coating (TiN) for permanent loads e.g. in industrial applications
- Universal holder with stainless sleeve and strong permanent magnet

#### Bit-Check 7 TiN Universal 1



Code	EAN		
05056285001	4013288 111715		20
		<b>893/4/1 K</b> 1x 1/4"x50	
		<b>851/1 TiN PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>855/1 TiN PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>800/1 TiN</b> 1x 0,8x5,5x25; 1x 1,2x6,5x25	

#### Bit-Check 7 TiN Universal 1 SB



Code	EAN		
05073537001	4013288 106001		1
		<b>893/4/1 K</b> 1x 1/4"x50	
		<b>851/1 TiN PH</b> 1x PH 1x25; 1x PH 2x25	
		<b>855/1 TiN PZ</b> 1x PZ 1x25; 1x PZ 2x25	
		<b>800/1 TiN</b> 1x 0,8x5,5x25; 1x 1,2x6,5x25	

### Bit-Check 7 TiN PZ Universal 1 SB



Code	EAN		
05073538001	4013288 106018		<b>893/4/1 K</b> 1x 1/4"x50  <b>855/1 TiN PZ</b> 2x PZ 1x25; 3x PZ 2x25; 1x PZ 3x25

### Bit-Check 6 Universal 1

- Tough viscous bits for universal use
- The Torsion design absorbs torque peaks
- Prevents premature breakage of the drive tip

### Bit-Check 6 Universal 1



Code	EAN		
05056474001	4013288 156143		<b>851/4 TZ PH</b> 1x PH 1x50; 1x PH 2x50  <b>855/4 TZ PZ</b> 1x PZ 1x50; 1x PZ 2x50  <b>800/4 Z</b> 1x 1,0x5,5x50; 1x 1,2x6,5x50

### Bit-Check 6 Universal 1 SB



Code	EAN		
05073635001	4013288 155276		<b>851/4 TZ PH</b> 1x PH 1x50; 1x PH 2x50  <b>855/4 TZ PZ</b> 1x PZ 1x50; 1x PZ 2x50  <b>800/4 Z</b> 1x 1,0x5,5x50; 1x 1,2x6,5x50

### Bit-Check 6 Universal 2



Code	EAN		
05056473001	4013288 156136		<b>851/4 TZ PH</b> 1x PH 2x50  <b>855/4 TZ PZ</b> 1x PZ 1x50; 1x PZ 2x50  <b>867/4 Z TORX®</b> 1x TX 15x50; 1x TX 20x50; 1x TX 25x50

### Bit-Check 6 Universal 2 SB



Code	EAN		
05073638001	4013288 155245		<b>851/4 TZ PH</b> 1x PH 2x50  <b>855/4 TZ PZ</b> 1x PZ 1x50; 1x PZ 2x50  <b>867/4 Z TORX®</b> 1x TX 15x50; 1x TX 20x50; 1x TX 25x50



### Bit-Check 6 Universal 3

- Tough viscous bits for universal use
- Holding function for Robertson screws

#### Bit-Check 6 Universal 3



Code	EAN		
	4013288		
05056479001	190819		10
		+	851/4 A PH 1x PH 1x50; 1x PH 2x50
		*	867/4 Z TORX® 1x TX 25x50; 1x TX 30x50
		□	868/4 V 1x # 1x50; 1x # 2x50

### Bit-Check 6 TX Universal 1

- Tough viscous bits for universal use

#### Bit-Check 6 TX Universal 1



Code	EAN		
	4013288		
05056472001	156112		20
		*	867/4 Z TORX® 1x TX 10x50; 1x TX 15x50; 1x TX 20x50; 1x TX 25x50; 1x TX 30x50; 1x TX 40x50

### Bit-Check 6 TX Universal 1 SB



Code	EAN		
	4013288		
05073637001	155252	*	867/4 Z TORX® 1x TX 10x50; 1x TX 15x50; 1x TX 20x50; 1x TX 25x50; 1x TX 30x50; 1x TX 40x50

### Bit-Check 6 PZ Universal 1

6 50 mm-long Pozidriv bits tidily arranged in a minimum of space in a practical Bit-Check.

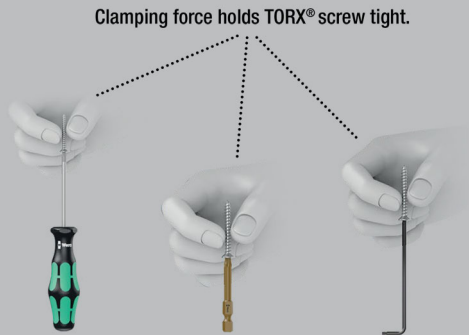
The tough viscous bits are suitable for universal use. Torsion design to combat premature wear.

#### Bit-Check 6 PZ Universal 1



Code	EAN		
	4013288		
05056471001	156105	*	855/4 TZ PZ 2x PZ 1x50; 3x PZ 2x50; 1x PZ 3x50

## TORX® Tools with holding function



### Bit-Check 6 TX HF 1

6 50 mm-long TORX® bits tidily arranged in a minimum of space in a practical Bit-Check. The wedging forces resulting from the contact pressure between the drive tip and the screw profile securely hold the screw on the tool.

#### Bit-Check 6 TX HF 1



Code	EAN		
05056476001	4013288 165473		20
		<b>867/4 TORX® HF</b> 1x TX 10x50; 1x TX 15x50; 1x TX 20x50; 1x TX 25x50; 1x TX 30x50; 1x TX 40x50	

### Bit-Check 6 V Universal 1

6 50 mm-long bits tidily arranged in a minimum of space in a practical Bit-Check. Bits for square socket screws with holding function.

The wedging forces resulting from the contact pressure between the drive tip and the screw profile securely hold the screw on the tool. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

#### Bit-Check 6 V Universal 1



Code	EAN		
05056478001	4013288 190802		10
		<b>868/4 V</b> 1x # 1x50; 3x # 2x50; 2x # 3x50	

## Textile boxes



### Bit-Safe 61 Wood 1

Robust textile box with bits especially for wood applications, 61-piece. 1 universal holder 895/4/1 K with quick-release chuck and strong permanent magnet for take-up in the power screw-driver or use in the chuck of the power drill.

The textile box allows users a high degree of mobility with a minimum space requirement. The greatly reduced weight of a set makes carrying far more pleasant. Sensitive surfaces are protected when the box is set down – yet the textile box is still very robust. The box and the tools will even survive a fall unscathed.

#### Bit-Safe 61 Wood 1



Code	EAN		
05057442001	4013288 179944		1
		<b>895/4/1 K</b> 1x 1/4"x52	
		<b>851/1 Z PH</b> 3x PH 2x25	
		<b>855/1 Z PZ</b> 10x PZ 1x25; 20x PZ 2x25; 5x PZ 3x25	
		<b>867/1 TORX®</b> 3x TX 10x25; 5x TX 15x25; 5x TX 20x25; 5x TX 25x25; 2x TX 30x25; 2x TX 40x25	



### Bit-Check 30 Wood 1

- Ring magnet Rapidaptor, holder for holding even longer and heavier screws

#### Bit-Check 30 Wood 1



Code	EAN		
05057433001	4013288 179807		1
		<ul style="list-style-type: none"> <li>● 887/4 RR 1x 1/4"x57</li> <li>⊕ 851/1 TZ PH 2x PH 2x25; 1x PH 3x25</li> <li>⊕ 855/1 TH PZ 3x PZ 1x25; 6x PZ 2x25; 2x PZ 3x25</li> <li>⊕ 867/1 TZ TORX® 2x TX 10x25; 2x TX 15x25; 4x TX 20x25; 4x TX 25x25; 2x TX 30x25; 1x TX 40x25</li> </ul>	

### Bit-Check 30 Wood 2

- Universal holder with stainless sleeve

#### Bit-Check 30 Wood 2



Code	EAN		
05057432001	4013288 179845		10
		<ul style="list-style-type: none"> <li>● 899/4/1 1x 1/4"x50</li> <li>⊕ 851/1 Z PH 1x PH 2x25</li> <li>⊕ 855/1 Z PZ 2x PZ 1x25; 5x PZ 2x25; 2x PZ 3x25</li> <li>⊕ 867/1 TORX® 3x TX 10x25; 4x TX 15x25; 4x TX 20x25; 4x TX 25x25; 3x TX 30x25; 1x TX 40x25</li> </ul>	

### Bit-Check 12 Wood 1

- Ring magnet Rapidaptor, holder for holding even longer and heavier screws

#### Bit-Check 12 Wood 1



Code	EAN		
05057423001	4013288 179876		10
		<ul style="list-style-type: none"> <li>● 887/4 RR 1x 1/4"x57</li> <li>⊕ 855/1 TH PZ 1x PZ 1x25; 2x PZ 2x25; 1x PZ 3x25</li> <li>⊕ 851/1 TH PH 1x PH 2x25</li> <li>⊕ 867/1 TORX® 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25</li> </ul>	

#### Bit-Check 12 Wood 1 SB



Code	EAN		
05136390001	4013288 214010		1
		<ul style="list-style-type: none"> <li>● 887/4 RR 1x 1/4"x57</li> <li>⊕ 851/1 TH PH 1x PH 2x25</li> <li>⊕ 855/1 TH PZ 1x PZ 1x25; 2x PZ 2x25; 1x PZ 3x25</li> <li>⊕ 867/1 TORX® 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25</li> </ul>	

### Bit-Check 12 Wood 2

- Universal holder with stainless sleeve

#### Bit-Check 12 Wood 2



Code	EAN		
05057422001	179890		10
		● 899/4/1 1x 1/4"x50	
		+ 851/1 Z PH 1x PH 2x25	
		+ 855/1 Z PZ 1x PZ 1x25; 2x PZ 2x25; 1x PZ 3x25	
		* 867/1 TORX® 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	

#### Bit-Check 12 Wood 2 SB



Code	EAN		
05136391001	214027		1
		● 899/4/1 1x 1/4"x50	
		+ 851/1 Z PH 1x PH 2x25	
		+ 855/1 Z PZ 1x PZ 1x25; 2x PZ 2x25; 1x PZ 3x25	
		* 867/1 TORX® 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	

### Bit-Check 12 Wood 3

- V bits for square recess screws
- 851/1 A: A bits are particularly hard bits with a sharp-edged profile which e.g. penetrates screw profiles full of paint (such as on fuselage panels) ensuring a dependable transfer of force between the bit and the screw
- Universal holder with stainless sleeve and strong permanent magnet

#### Bit-Check 12 Wood 3



Code	EAN		
05057426001	190734		10
		● 893/4/1 K 1x 1/4"x50	
		+ 851/1 A PH 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		* 867/1 TORX® 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		□ 868/1 V 1x # 2x25; 1x # 3x25	



### Bit-Check 12 Wood 4

- 851/1 A: A bits are particularly hard bits with a sharp-edged profile which e.g. penetrates screw profiles full of paint (such as on fuselage panels) ensuring a dependable transfer of force between the bit and the screw
- Universal holder with stainless sleeve and strong permanent magnet

### Bit-Check 12 Wood 4



Code	EAN		
	4013288		
05057427001	190741		10
		●● 893/4/1 K 1x 1/4"x50	
		⊕ 851/1 A PH 2x PH 1x25; 6x PH 2x25; 3x PH 3x25	

### Bit-Check 30 Metal 1

- Tough viscous bits for universal use
- Universal holder with stainless sleeve and strong permanent magnet

### Bit-Check 30 Metal 1



Code	EAN		
	4013288		
05057434001	179838		10
		●● 899/4/1 1x 1/4"x50	
		⊕ 851/1 Z PH 3x PH 1x25; 3x PH 2x25; 2x PH 3x25	
		⊕ 855/1 Z PZ 3x PZ 1x25; 3x PZ 2x25; 3x PZ 3x25	
		⊕ 867/1 TORX® 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		◐ 800/1 Z 1x 0,6x4,5x25; 1x 1,0x5,5x25; 1x 1,2x6,5x25	
		○ 840/1 Z Hex-Plus 1x 4,0x25; 1x 5,0x25; 1x 6,0x25	



### Bit-Check 12 Metal 1



Code	EAN			
	4013288			
05057424001	179883			10
			899/4/1 1x 1/4"x50	
			851/1 Z PH 1x PH 1x25; 1x PH 2x25	
			855/1 Z PZ 1x PZ 1x25; 1x PZ 2x25	
			867/1 TORX® 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	

### Bit-Check 12 Metal 1 SB



Code	EAN			
	4013288			
05136393001	214003			1
			899/4/1 1x 1/4"x50	
			851/1 Z PH 1x PH 1x25; 1x PH 2x25	
			855/1 Z PZ 1x PZ 1x25; 1x PZ 2x25	
			867/1 TORX® 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	

### 843 Stepped drill bits, 4-20 mm

9 drill steps increasing by 2 mm for material with a maximum thickness of 4.5 mm. Comes with edge breaker for 1 mm sheet metal. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 843 Stepped drill bits, 4-20 mm



Code	EAN				
	4013288	mm			
05104672001	117632	75,0			1

### 844 Single Tap Bits

To cut metric threads. The hexagonal shaft ensures very good power transfer. The finely-tuned material elasticity provides for great durability.

Perfect chip removal and a low tilt risk.

1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 844 Single Tap Bits



Code	EAN					
	4013288	mm	mm	mm		
05104666001	117571	3,0	10,00	33,0	M 3	1
05104667001	117588	4,0	11,00	35,0	M 4	1
05104668001	117595	5,0	12,50	36,0	M 5	1
05104669001	117601	6,0	18,00	40,0	M 6	1
05104670001	117618	8,0	20,00	40,0	M 8	1
05104671001	117625	10,0	20,00	40,0	M 10	1



### 888/4/1 K

Rapidaptor universal holder for bits with 1/4" hexagon drive.  
Non-magnetic design.

#### 844/7 Tap Bits Set



	<b>Code</b>	<b>EAN</b>		
	05104654001	119278		1
			<b>888/4/1 K</b> 1x 1/4"x50	
			<b>844</b> 1x 3,0x33,0; 1x 4,0x35,0; 1x 5,0x36,0; 1x 6,0x40,0; 1x 8,0x40,0; 1x 10,0x40,0	

#### 845 1-flute Countersink Bits

1-flute countersink bit by Wera. For countersinking and deburring. The hexagon shaft ensures very good power transfer, vibration-free and score-free working.

Perfect chip removal and long service life. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

#### 845 1-flute Countersink Bits



	<b>EAN</b>						
<b>Code</b>	4013288	mm	mm	mm			
05104660001	117519	6,30	21,00	32,0	M 3		1
05104661001	117526	8,30	21,00	32,0	M 4		1
05104662001	117533	10,40	21,00	34,0	M 5		1
05104663001	117540	12,40	21,00	36,0	M 6		1
05104664001	117557	16,50	22,00	40,0	M 8		1
05104665001	117564	20,50	22,00	43,0	M 10		1

### 816 R

Bit holder with Rapidaptor quick-release chuck for bits with 1/4" hexagon drive.

### 888/4/1 K

Rapidaptor universal holder for bits with 1/4" hexagon drive.  
Non-magnetic design.

#### 845/8 1-flute Countersink Bits Set



	<b>Code</b>	<b>EAN</b>		
	05104655001	119285		1
			<b>816 R</b> 1x 1/4"x119	
			<b>888/4/1 K</b> 1x 1/4"x50	
			<b>845</b> 1x 6,30x32,0; 1x 8,30x32,0; 1x 10,40x34,0; 1x 12,40x36,0; 1x 16,50x40,0; 1x 20,50x43,0	

#### 846 3-flute Countersink Bit

3-flute countersink bit for deburring, chamfering and countersinking. A finely-tuned material elasticity provides for great durability.

Perfect chip removal and a low tilt risk ensure pleasant working. Cutting section as per DIN 335-C, 90° with 3 cutters. 1/4" hexagon, suitable for holders with take-up as per DIN ISO 1173-D 6.3.

#### 846 3-flute Countersink Bit



	<b>EAN</b>						
<b>Code</b>	4013288	mm	mm	mm			
05104630001	101440	6,30	20,00	31,0	M 3		1
05104631001	101457	8,30	20,00	31,0	M 4		1
05104632001	101464	10,40	20,00	34,0	M 5		1
05104633001	101471	12,40	20,00	35,0	M 6		1
05104634001	101488	16,50	20,00	40,0	M 8		1
05104635001	101495	20,50	20,00	41,0	M 10		1

### 816 R

Bit holder with Rapidaptor quick-release chuck for bits with 1/4" hexagon drive.

### 888/4/1 K

Rapidaptor universal holder for bits with 1/4" hexagon drive. Non-magnetic design.

### 846/8 3-flute Countersink Bits Set



Code	EAN			
05104650001	111678			1
		●	<b>816 R</b> 1x 1/4"x119	
		●●	<b>888/4/1 K</b> 1x 1/4"x50	
		●●●	<b>846 HSS</b> 1x 6,30x31,0; 1x 8,30x31,0; 1x 10,40x34,0; 1x 12,40x35,0; 1x 16,50x40,0; 1x 20,50x41,0	

### 847 HSS Combined Tap Bits

Combination tapping drill bits for drilling, tapping and deburring. Made out of high speed steel (HSS). A finely-tuned material elasticity provides for great durability.

The very good centring properties, perfect chip removal and a low tilt risk ensure pleasant working. The hexagonal shaft ensures very good power transfer. Drive: 1/4" hexagon, suitable for holders with take-up as per DIN ISO 1173-D 6.3.

### 847 HSS Combined Tap Bits



Code	EAN	●	●●	●●●			
05104640001	101501	2,5	12,00	36,0	M 3		1
05104641001	101518	3,3	12,00	39,0	M 4		1
05104642001	101525	4,2	12,00	41,0	M 5		1
05104643001	101532	5,0	12,00	44,0	M 6		1
05104644001	101549	6,8	12,00	51,0	M 8		1
05104645001	101556	8,5	12,00	59,0	M 10		1

### 888/4/1 K Rapidaptor Universal Bit holder

- Non-magnetic design

### 847/7 Set Combination Drill Bits Set



Code	EAN			
05104651001	111685			1
		●●	<b>888/4/1 K</b> 1x 1/4"x50	
		●●●	<b>847 HSS</b> 1x 2,5x36,0; 1x 3,3x39,0; 1x 4,2x41,0; 1x 5,0x44,0; 1x 6,8x51,0; 1x 8,5x59,0	

### 848 HSS Metal Twist Drill Bits

Metal twist drill bits for precise drilling in metal. Made out of high speed steel (HSS). A finely-tuned material elasticity provides for a long service life. Very good concentricity.

Tough viscous tempered bits ensure a particularly long service life. The hexagonal shaft ensures very good power transfer. Drive: 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

### 848 HSS Metal Twist Drill Bits



Code	EAN	●	●●	●●●			
05104610001	101310	3,0	16,00	38,0			1
05104611001	101327	3,1	18,00	40,0			1
05104612001	101334	3,3	18,00	40,0			1
05104613001	101341	4,0	20,00	44,0			1
05104614001	101358	4,1	20,00	44,0			1
05104615001	101365	4,2	20,00	45,0			1
05104616001	101372	5,0	26,00	50,0			1
05104617001	101389	5,1	26,00	50,0			1
05104618001	101396	6,0	26,00	50,0			1
05104619001	101402	6,8	30,00	50,0			1
05104620001	101419	8,0	32,00	51,0			1
05104621001	101426	8,5	33,00	53,0			1
05104622001	101433	10,0	38,00	54,0			1

### 849 HSS Twist Wood Drill Bits

Wood twist drill bits for precise, splinter-free drilling in soft wood, hard wood and laminated panel material. Made out of high speed steel (HSS).

The hexagonal shaft ensures very good power transfer. A finely-tuned material elasticity provides for a long service life. Very good concentricity. 1/4" drive suitable for holders as per DIN ISO 1173-D 6.3.

#### 849 HSS Twist Wood Drill Bits



Code	EAN					
Code	4013288	mm	mm	mm		
05104600001	101259	3,0	32,00	70,0		1
05104601001	101266	4,0	32,00	74,0		1
05104602001	101273	5,0	43,00	85,0		1
05104603001	101280	6,0	45,00	95,0		1
05104604001	101297	8,0	60,00	110,0		1
05104605001	101303	10,0	70,00	120,0		1

### 848/851/867/19 Metal Twist Drill Bits and Bits Set

19-piece metal twist drill bit and bit set. High quality metal twist drill bits for precise drilling in metal.

Made out of high speed steel (HSS). A finely-tuned material elasticity provides for great durability.

Very good concentricity. The hexagonal shaft ensures very good power transfer. Tough viscous bits for universal use.

Drive: 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3. Includes robust belt pouch for secure storage.

#### 848/851/867/19 Metal Twist Drill Bits and Bits Set



Code	EAN						
Code	4013288						
05104652001	111654						1
						<b>888/4/1 K</b> 1x 1/4"x50	
						<b>851/1 TZ PH</b> 2x PH 1x25; 3x PH 2x25; 1x PH 3x25	
						<b>848 HSS</b> 1x 3,0x38,0; 1x 4,0x44,0; 1x 4,2x45,0; 1x 5,0x50,0; 1x 6,0x50,0; 1x 8,0x51,0	
						<b>867/1 TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	

### 849/855/867/18 Wood Twist Drill Bits and Bits Set

18-piece wood twist drill bit and bit set. High quality, metal twist drill bits for precise, splinter-free drilling in soft wood, hard wood and laminated panel material.

Made out of high speed steel (HSS). A finely-tuned material elasticity provides for great durability. Very good concentricity.

The hexagonal shaft ensures very good power transfer. The Rapidaptor universal holder ensures rapid bit change without any extra tools. Drive: 1/4" hexagon, suitable for holders with take-up as per DIN ISO 1173-D 6.3.

#### 849/855/867/18 Wood Twist Drill Bits and Bits Set



Code	EAN						
Code	4013288						
05104653001	111661						1
						<b>889/4/1 K</b> 1x 1/4"x50	
						<b>849 HSS</b> 1x 3,0x70,0; 1x 4,0x74,0; 1x 5,0x85,0; 1x 6,0x95,0; 1x 8,0x110,0	
						<b>855/1 TH PZ</b> 2x PZ 1x25; 3x PZ 2x25; 1x PZ 3x25	
						<b>867/1 TORX®</b> 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	

## Patio construction set T 1

Compact Wera tool set with the 17 most common screwdriving tools for patio construction. Bits in stainless steel design prevent extraneous rust.

With extra smart bit holder, which enables a uniform depth thanks to the variable screw depth limitation, and prevents damage to decking with the fitted felt ring.

- High-quality 17-piece tool set for evenly flush countersunk screw heads for decking in patio construction
- Bit holder with adjustable screw depth limitation and protective felt ring for surface protection
- 15 bits (TORX®, PH, PZ) made from stainless steel to prevent extraneous rust plus 3888/4/1 K Rapidaptor stainless steel bit holder
- Take it easy tool finder: colour coding according to profile and size
- Compact folding bag with Wera 2go compatibility incl. 4 spare felt rings

## Patio construction set T 1



Code	EAN			
05134021001	219510			1
		●●	881/4/1 1x 1/4"x90 <sup>1)</sup>	
		●●	3888/4/1 K 1x 1/4"x50	
		+	3851/1 TS PH 1x PH 1x25; 1x PH 2x25; 1x PH 3x25	
		+	3855/1 TS PZ 1x PZ 1x25; 2x PZ 2x25; 1x PZ 3x25	
		✦	3867/1 TS TORX® 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	
		✦	3867/1 TS P TORX® 2x TX 25x25	
			9201 4x 27,0	

<sup>1)</sup>The spare part kit with 5x felt rings can be ordered with the code number 05130003001.

## Bit-Check 10 Drywall 1

Bit-Check for drywall construction. High quality spacer out of aluminium; the screwdriving depth can be infinitely adjusted and allows the flush-mounting of screws; 9 drywall bits with modified output shaft, 25 mm in length.

## Bit-Check 10 Drywall 1



Code	EAN			
05136011001	178657			1
		●●	896/4/1 1x 1/4"x50	
		+	851/1 RZ PH 9x PH 2x25	







### Series 7400 Krafftform adjustable torque screwdrivers with Rapidaptor quick-release chuck

Variable torque setting option with highest precision. Simple adjustment of the required torque value without any special tools. Easy-to-read scale value; audible click signal. Rapidaptor quick-release technology for rapid bit change. Unlimited torque to loosen seized screws.

Multi-component Krafftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

### Series 7400 Krafftform adjustable torque screwdrivers (0.1-3.0 Nm) with Rapidaptor quick-release chuck



	EAN							
Code	4013288	Art.No.		Nm	Nm	mm	mm	
05074770001 <sup>1)</sup>	179012	7430	1/4"	0,10-0,34	0,015	89	142	1
05074772001 <sup>1)</sup>	179128	7431	1/4"	0,30-1,00	0,05	89	142	1
05074774001 <sup>1)</sup>	179135	7432	1/4"	0,90-1,50	0,05	89	142	1
05074700001	100641	7440	1/4"	0,3-1,2	0,05	105	155	1
05074701001	100658	7441	1/4"	1,2-3,0	0,10	105	155	1

<sup>1)</sup>With attachable magnifying glass, dramatically improving visibility.

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



	EAN							
Code	4013288	Art.No.		Nm	Nm	mm	mm	
05074702001	101730	7442	1/4"	3,0-6,0	0,25	150	100	1
05074705001	119308	7443	1/4"	4,0-8,8	0,40	150	100	1

### Series 7400 Krafftform ESD adjustable torque screwdrivers (0.1-3.0 Nm) with Rapidaptor quick-release chuck

- ESD-safe tool thanks to surface resistance of <math>< 10^9 \text{ Ohm}</math>

### Series 7400 Krafftform ESD adjustable torque screwdrivers (0.1-3.0 Nm) with Rapidaptor quick-release chuck



	EAN							
Code	4013288	Art.No.		Nm	Nm	mm	mm	
05074780001 <sup>1)</sup>	179159	7430 ESD	1/4"	0,10-0,34	0,015	89	142	1
05074782001 <sup>1)</sup>	179166	7431 ESD	1/4"	0,30-1,00	0,05	89	142	1
05074784001 <sup>1)</sup>	179173	7432 ESD	1/4"	0,90-1,50	0,05	89	142	1
05074730001	106964	7440 ESD	1/4"	0,3-1,2	0,05	105	155	1
05074731001	106971	7441 ESD	1/4"	1,2-3,0	0,10	105	155	1

<sup>1)</sup>With attachable magnifying glass, dramatically improving visibility.

### Series 7400 Krafftform adjustable torque screwdrivers (2.5-29.0 in. lbs.) with Rapidaptor quick-release chuck



	EAN							
Code	4013288	Art.No.		in. lbs.	in. lbs.	mm	mm	
05074710001	102881	7445	1/4"	2,5-11,5	0,5	105	155	1
05074711001	102898	7446	1/4"	11,0-29,0	1,0	105	155	1

### Series 7400 Krafftform pistol grip, adjustable torque screwdrivers (25.0-55.0 in. lbs.) with Rapidaptor quick-release chuck



	EAN							
Code	4013288	Art.No.		in. lbs.	in. lbs.	mm	mm	
05074712001	102904	7447	1/4"	25,0-55,0	2,5	150	100	1



**Series 7400 Krafftform ESD adjustable torque screwdrivers (2.5-29.0 in.lbs.) with Rapidaptor quick-release chuck**

- ESD-safe tool thanks to surface resistance of  $< 10^9$  Ohm

**Series 7400 Krafftform ESD adjustable torque screwdrivers (2.5-29.0 in.lbs.) with Rapidaptor quick-release chuck**



	EAN							
Code	4013288	Art.No.		in. lbs.	in. lbs.	mm	mm	
05074733001	106988	7445 ESD	1/4"	2,5-11,5	0,5	105	155	1
05074734001	106995	7446 ESD	1/4"	11,0-29,0	1,0	105	155	1

**Series 7400 Krafftform ESD adjustable torque screwdrivers (0.1-1.0 Nm)**

- ESD-safe tool thanks to surface resistance of  $< 10^9$  Ohm
- Suitable for bits with 4 mm halfmoon and 4 mm HIOS drive

**Series 7400 Krafftform ESD adjustable torque screwdrivers (0.1-1.0 Nm)**



	EAN						
Code	4013288	Art.No.	Nm	Nm	mm	mm	
05074786001 <sup>1)</sup>	179036	7435 ESD	0,10-0,34	0,015	89	142	5 7/16" 1
05074788001 <sup>1)</sup>	179029	7436 ESD	0,30-1,00	0,05	89	142	5 7/16" 1

<sup>1)</sup>With attachable magnifying glass, dramatically improving visibility.

**1430 Krafftform Micro ESD adjustable torque screwdrivers (0.02-0.11 Nm) with quick-release chuck**

- ESD-safe tool thanks to surface resistance of  $< 10^9$  Ohm
- Suitable for bits with 4 mm halfmoon and 4 mm HIOS drive
- Applications e.g. on smartphones, mobile phones, cameras, electronic equipment

**1430 Krafftform Micro ESD adjustable torque screwdrivers (0.02-0.11 Nm) with quick-release chuck**



	EAN						
Code	4013288	Art.No.	Nm	Nm	mm		
05074802001 <sup>1)</sup>	179043	1430 ESD	0,02-0,06	0,0025	141	5 7/16"	1
05074804001 <sup>1)</sup>	179104	1431 ESD	0,05-0,11	0,005	141	5 7/16"	1

<sup>1)</sup>With attachable magnifying glass, dramatically improving visibility.



### 7440/41 Krafftform torque screwdriver set 0.3-3.0 Nm

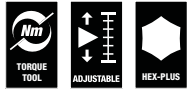
Two torque screwdrivers with variable torque setting option with highest precision. Simple adjustment of the required torque value without any special tools.

Easy-to-read scale value. Rapidaptor quick-release technology for rapid bit change. Unlimited torque to loosen seized screws.

Multi-component Krafftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

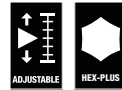
Includes bit assortment in a high quality and stable plastic case.

### 7440/41 Krafftform torque screwdriver set 0.3-3.0 Nm



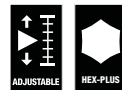
Code	EAN		
05074738001	4013288 112354		1
		<ul style="list-style-type: none"> <li>● <b>7400</b> 1x 7440, 1/4", 0,3-1,2 Nm; 1x 7441, 1/4", 1,2-3,0 Nm</li> <li>⊛ <b>867/1 TZ TORX®</b> 1x TX 6x25; 1x TX 7x25; 1x TX 8x25; 1x TX 9x25; 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25</li> <li>⊛ <b>867/1 IP TORX PLUS®</b> 1x 6 IPx25; 1x 7 IPx25; 1x 8 IPx25; 1x 9 IPx25; 1x 10 IPx25; 1x 15 IPx25; 1x 20 IPx25; 1x 25 IPx25; 1x 30 IPx25</li> <li>○ <b>840/1 Z Hex-Plus</b> 1x 2,0x25; 1x 2,5x25; 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25</li> </ul>	

### 7445/46/47 Krafftform torque screwdriver set 2.5-55.0 in.lbs.



Code	EAN		
05350451001	4013288 167383		1
		<ul style="list-style-type: none"> <li>● <b>7400 inch</b> 1x 7445, 1/4", 2,5-11,5 in. lbs; 1x 7446, 1/4", 11,0-29,0 in. lbs</li> <li>● <b>7400 Pistole inch</b> 1x 7447, 25,0-55,0 in. lbs</li> <li>⊛ <b>867/1 TZ TORX®</b> 1x TX 6x25; 1x TX 7x25; 1x TX 8x25; 1x TX 9x25; 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25</li> <li>⊛ <b>867/1 IP TORX PLUS®</b> 1x 6 IPx25; 1x 7 IPx25; 1x 8 IPx25; 1x 9 IPx25; 1x 10 IPx25; 1x 15 IPx25; 1x 20 IPx25; 1x 25 IPx25; 1x 30 IPx25</li> </ul>	

### 7440/41/42 Krafftform torque screwdriver set 0.3-6.0 Nm



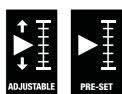
Code	EAN		
05074739001	4013288 113924		1
		<ul style="list-style-type: none"> <li>● <b>7400</b> 1x 7440, 1/4", 0,3-1,2 Nm; 1x 7441, 1/4", 1,2-3,0 Nm</li> <li>● <b>7400 Pistole</b> 1x 7442, 3,0-6,0 Nm</li> <li>⊛ <b>867/1 TZ TORX®</b> 1x TX 6x25; 1x TX 7x25; 1x TX 8x25; 1x TX 9x25; 1x TX 10x25; 1x TX 15x25; 1x TX 20x25; 1x TX 25x25; 1x TX 30x25</li> <li>⊛ <b>867/1 IP TORX PLUS®</b> 1x 6 IPx25; 1x 7 IPx25; 1x 8 IPx25; 1x 9 IPx25; 1x 10 IPx25; 1x 15 IPx25; 1x 20 IPx25; 1x 25 IPx25; 1x 30 IPx25</li> <li>○ <b>840/1 Z Hex-Plus</b> 1x 2,0x25; 1x 2,5x25; 1x 3,0x25; 1x 4,0x25; 1x 5,0x25; 1x 6,0x25</li> </ul>	

### 7443/61/9 Assembly set for tyre pressure control systems

9-piece tool set for the proper assembly and disassembly of tyre pressure control systems. Comes with torque technology for controlled screw tightening.

Hand tool with multi-component Kraftform handle for high working speeds and ergonomic working. Two pre-set tools to connect the union nut with the screw and to fasten the sensor component to the valve. An adjustable Kraftform pistol handle for torque values of between 4.0 and 8.8 Nm. Two TX bits with holding function, socket adaptor, two sockets plus a valve dolly (for applications up to 4.5 Nm). Suitable for tyre control, systems from e.g. Schrader®, Alligator®, VDO®.

#### 7443/61/9 Assembly set for tyre pressure control systems



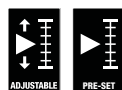
Code	EAN		
05074745001	4013288 168818		1
		● 7400 vor 1x 7461, 1,2 Nm	
		● 7400 Pistole 1x 7443, 4,0-8,8 Nm	
		✦ 300 TX 1x TX 10x1,4	
		○ 870/1 1x 1/4"x25 <sup>1)</sup>	
		● 790 A/50 1x 11,0x50,0; 1x 12,0x50,0	
		✦ 867/4 TORX® HF 1x TX 15x50; 1x TX 20x50	
		○ 327 1x 32	

<sup>1)</sup>With friction ball; for manual nut spinner sockets

### 7443/12 Assembly set for tyre pressure control systems

12-piece tool set for the proper assembly and disassembly of tyre pressure control systems. Comes with torque technology for controlled screw tightening. Hand tool with multi-component Kraftform handle for high working speeds and ergonomic working. Five pre-set tools to connect the union nut with the screw and to fasten the sensor component to the valve. Two pre-set valve insertion tools with 0.25 and 0.45 Nm. An adjustable Kraftform pistol handle for torque values of between 4.0 and 8.8 Nm. Suitable for all customary tyre pressure control systems. Dependable fastening thanks to distinctly coloured marking of the pre-set torque values (Beru/Huf®: TX 10 yellow 1.25 Nm; Schrader®: TX 10 green 1.4 Nm; Cup®/RTS®: TX 20 grey 2.0 Nm). Two TX bits with holding function, socket adaptor, two sockets plus a valve dolly (for applications up to 4.5 Nm). Suitable for tyre control, systems from e.g. Schrader®, Alligator®, VDO®. The pre-set torque screwdriver fixed at 3.3 Nm actuates both the union nut as well as the connecting screw on the sensors of the Alligator system. Additionally included: socket adaptor, two bits, valve dolly (for applications up to 4.5 Nm).

#### 7443/12 Assembly set for tyre pressure control systems



Code	EAN		
05074746001	4013288 178404		1
		● 7400 Pistole 1x 7443, 4,0-8,8 Nm	
		● 7400 vor 1x 7464, 3,3 Nm	
		✦ 300 TX 1x TX 10x1,25; 1x TX 10x1,4	
		● 790 A/50 1x 11,0x50,0; 1x 12,0x50,0	
		✦ 867/4 TORX® HF 1x TX 15x50; 1x TX 20x50	
		○ 870/1 1x 1/4"x25 <sup>1)</sup>	
		● 300 V 1x 0,25; 1x 0,45	
		○ 327 1x 32	

<sup>1)</sup>With friction ball; for manual nut spinner sockets



**Series 7400 Kraftform pre-set, adjustable torque screwdrivers (0,1-1,5 Nm) with Rapidaptor quick-release chuck, handle size 89 mm**

Wera torque screwdriver. With a factory pre-set torque value set to the smallest scale value. For all applications, where the same constant torque and repeat accuracy are required. The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137003001).

Afterwards you can check the set value using an off-the-shelf torque tester. Unlimited loosening torque for slackening stuck screws. Rapidaptor quick-release technology for rapid bit changes.

Suitable for bits with a 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Please note: 1 Ncm = 0.01 Nm.

**Series 7400 Kraftform pre-set, adjustable torque screwdrivers (0,1-1,5 Nm) with Rapidaptor quick-release chuck, handle size 89 mm**



Code	EAN	Art.No.						
				Nm	Nm	mm	mm	
05074790001	179395	7450	1/4"	0,1	0,1-0,34	89	133	1
05074792001	179203	7451	1/4"	0,3	0,3-1,0	89	133	1
05074794001	179197	7452	1/4"	0,9	0,9-1,5	89	133	1

**Series 7400 Kraftform pre-set, adjustable torque screwdrivers (0.3-3.0 Nm) with Rapidaptor quick-release chuck, handle size 105 mm**

Wera torque screwdrivers. With a factory pre-set torque value set to the smallest scale value. For all applications, where the same constant torque and repeat accuracy are required. The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137001001).

Afterwards you can check the set value using an off-the-shelf torque tester. Unlimited loosening torque for slackening stuck screws. Rapidaptor quick-release technology for rapid bit changes.

Suitable for bits with a 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Please note: 1 Ncm = 0.01 Nm.

**Series 7400 Kraftform pre-set, adjustable torque screwdrivers (0.3-3.0 Nm) with Rapidaptor quick-release chuck, handle size 105 mm**



Code	EAN	Art.No.						
				Nm	Nm	mm	mm	
05074715001	102911	7460	1/4"	0,3	0,3-1,2	105	155	1
05074716001	102928	7461	1/4"	1,2	1,2-3,0	105	155	1

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

Wera torque screwdriver. Kraftform pistol handle for particularly high torque transmission, multi-component for high working speeds and particularly ergonomic screwdriving. With a factory pre-set torque value set to the smallest scale value. For all applications, where the same constant torque and repeat accuracy are required. The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137002001).

Afterwards you can check the set value using an off-the-shelf torque tester. Unlimited loosening torque for slackening stuck screws. Rapidaptor quick-release technology for rapid bit changes.

Suitable for bits with a 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Suitable for bits with a 1/4" hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

Please note: 1 Ncm = 0.01 Nm.

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



	EAN						
Code	4013288	Art.No.		Nm	Nm	mm	mm
05074717001	102935	7462	1/4"	3,0	3,0-6,0	150	100
05074728001	156167	7463	1/4"	4,0	4,0-8,8	150	100

**Series 7400 ESD Kraftform pre-set, adjustable torque screwdrivers (0,1-1,5 Nm) with Rapidaptor quick-release chuck, handle size 89 mm**

Wera torque screwdriver. Safe protection against electrostatic charge and associated damage. With a factory pre-set torque value set to the smallest scale value. For all applications, where the same constant torque and repeat accuracy are required.

The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137003001).

Afterwards you can check the set value using an off-the-shelf torque tester. Rapidaptor quick-release technology for rapid bit changes. Unlimited loosening torque for slackening stuck screws.

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Suitable for bits with a 1/4" hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

Please note: 1 Ncm = 0.01 Nm.

- ESD-safe tool thanks to surface resistance of  $\leq 10^9$  Ohm

**Series 7400 ESD Kraftform pre-set, adjustable torque screwdrivers (0,1-1,5 Nm) with Rapidaptor quick-release chuck, handle size 89 mm**



	EAN							
Code	4013288	Art.No.		Nm	Nm	mm	mm	
05074820001	179210	7450 ESD	1/4"	0,1	0,1-0,34	89	133	
05074822001	179470	7451 ESD	1/4"	0,3	0,3-1,0	89	133	
05074824001	179227	7452 ESD	1/4"	0,9	0,9-1,5	89	133	



**Series 7400 ESD Kraftform pre-set, adjustable torque screwdrivers (0,1-1,5 Nm) with Rapidaptor quick-release chuck, handle size 105 mm**

Wera torque screwdriver. Safe protection against electrostatic charge and associated damage. With a factory pre-set torque value set to the smallest scale value.

For all applications, where the same constant torque and repeat accuracy are required. The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137001001).

Afterwards you can check the set value using an off-the-shelf torque tester. Unlimited loosening torque for slackening stuck screws. Rapidaptor quick-release technology for rapid bit changes.

Suitable for bits with a 1/4" hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173). Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Please note: 1 Ncm = 0.01 Nm.

- ESD-safe tool thanks to surface resistance of  $\leq 10^9$  Ohm

**Series 7400 ESD Kraftform pre-set, adjustable torque screwdrivers (0,1-1,5 Nm) with Rapidaptor quick-release chuck, handle size 105 mm**



Code	EAN	Art.No.						
			Nm	Nm	mm	mm		
05074840001	179487	7460 ESD	1/4"	0,3	0,3-1,2	105	155	1
05074842001	179098	7461 ESD	1/4"	1,2	1,2-3,0	105	155	1

**Series 7400 Imperial Kraftform pre-set adjustable torque screwdrivers (2.5-29.0 in. lbs.) with Rapidaptor quick-release chuck, handle size 105 mm**

Wera torque screwdrivers. With a factory pre-set torque value set to the smallest scale value. For all applications, where the same constant torque and repeat accuracy are required.

The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137001001).

Afterwards you can check the set value using an off-the-shelf torque tester. Unlimited loosening torque for slackening stuck screws. Rapidaptor quick-release technology for rapid bit changes.

Suitable for bits with a 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173). Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Please note: 1 Ncm = 0.01 Nm.

**Series 7400 Imperial Kraftform pre-set adjustable torque screwdrivers (2.5-29.0 in. lbs.) with Rapidaptor quick-release chuck, handle size 105 mm**



Code	EAN	Art.No.						
			in. lbs.	in. lbs.	mm	mm		
05074720001	102942	7465	1/4"	2,5	2,5-11,5	105	155	1
05074722001	103116	7466	1/4"	11,0	11,0-29,0	105	155	1

**Series 7400Imperial Kraftform pistol grip, pre-set adjustable torque screwdriver (25.0-55.0 in. lbs.) with Rapidaptor quick-release chuck**

Wera torque screwdriver. Kraftform pistol handle for particularly high torque transmission, multi-component for high working speeds and particularly ergonomic screwdriving.

With a factory pre-set torque value set to the smallest scale value. For all applications, where the same constant torque and repeat accuracy are required. The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137002001).

Afterwards you can check the set value using an off-the-shelf torque tester. Unlimited loosening torque for slackening stuck screws. Rapidaptor quick-release technology for rapid bit changes. Suitable for bits with a 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Suitable for bits with a 1/4" hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

Please note: 1 Ncm = 0.01 Nm.

**Series 7400Imperial Kraftform pistol grip, pre-set adjustable torque screwdriver (25.0-55.0 in. lbs.) with Rapidaptor quick-release chuck**



	EAN							
Code	4013288	Art.No.		in. lbs.	in. lbs.	mm	mm	
05074721001	102959	7467	1/4"	25,0	25,0-55,0	150	100	1

**Serie 7400 ESD Kraftform pre-set adjustable torque screwdrivers (0.1-1.0 Nm) with quick-release chuck**

Wera torque screwdriver. Safe protection against electrostatic charge and associated damage. With a factory pre-set torque value set to the smallest scale value.

For all applications, where the same constant torque and repeat accuracy are required. The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137003001).

Afterwards you can check the set value using an off-the-shelf torque tester. With quick-release chuck for rapid bit change. Unlimited loosening torque for slackening stuck screws.

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Suitable for bits with a 4 mm Halfmoon drive (Wera series 9) and a 4 mm HIOS drive (Wera series 21).

Please note: 1 Ncm = 0.01 Nm.

- ESD-safe tool thanks to surface resistance of  $\leq 10^9$  Ohm
- Suitable for bits with 4 mm halfmoon and 4 mm HIOS drive

**Serie 7400 ESD Kraftform pre-set adjustable torque screwdrivers (0.1-1.0 Nm) with quick-release chuck**



	EAN							
Code	4013288	Art.No.	Nm	Nm	mm	mm		
05074826001	179067	7455 ESD	0,1	0,1-0,34	89	138	5 1/4"	1
05074828001	179050	7456 ESD	0,3	0,3-1,0	89	138	5 1/4"	1



## 1460 ESD Kraffform Micro pre-set adjustable torque screwdrivers (0.02-0.11 Nm) with quick-release chuck

With a factory pre-set torque value set to the smallest scale value. For all applications, where the same constant torque and repeat accuracy are required. The torque can be changed within the measuring range with the extra tool 05137004001.

Afterwards you can check the set value using an off-the-shelf torque tester.

Compact handle/interchangeable blades system for torque-controlled precision screwdriving. The Kraffform Micro ESD torque screwdriver is ideal for torque-controlled jobs on electrostatically sensitive components. Suitable for bits with a 4 mm Halfmoon drive (Wera series 9) and a 4 mm HIOS drive (Wera series 21). Tamper-proof. Clearly audible and tactile signal when the set torque is reached. Repeatability is 100% guaranteed. Unlimited manual loosening torque.

Electrical surface resistance  $\leq 10^9$  ohms for safe protection against electrostatic charge.

Manufactured as per DIN EN 61340-5-1. Handle/interchangeable blades system for rapid blade changes. Kraffform Micro handle with rotating cap and free-turning zone for rapid turning, making any time-consuming repositioning of the fingers unnecessary.

Power zone with integrated soft zones ensures the transmission of high tightening and loosening torques. Precision zone directly above the blade for the correct rotation angle for adjustment work.

Rapid bit fixing: Simply push the bit into the holder for automatic locking and a secure fit. To change the bit, simply push the sleeve forward and remove the bit. Free-running actuating sleeve for easy handling of the tool during the screwdriving process.

Bits suitable for manual and machine operated screwdriving connections with electric screwdrivers (including HIOS, Delvo, Sehan). Use with e.g. smartphones, mobile phones, cameras, electronic devices, in dental laboratories and dental surgeries.

Please note: 1 Ncm = 0.01 Nm.

- ESD-safe tool thanks to surface resistance of  $\leq 10^9$  Ohm
- Suitable for the take-up of bits with 4 mm halfmoon drive and 4 mm HIOS drive
- Applications e.g. on smartphones, mobile phones, cameras, electronic equipment

## 1460 ESD Kraffform Micro pre-set adjustable torque screwdrivers (0.02-0.11 Nm) with quick-release chuck



	EAN							
Code	4013288	Art.No.	Nm	Nm	mm			
05074800001	168351	1460 ESD	0,035	0,02-0,06	131	5 1/4"		1
05074810001	179463	1461 ESD	0,050	0,05-0,11	131	5 1/4"		1

## Series 7400 Kraffform torque screwdrivers with a customised factory pre-set measurement value, handle size 89 mm

Wera torque screwdriver. With a customised factory pre-set torque value. For all applications, where the same constant torque and repeat accuracy are required.

The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137003001). Afterwards you can check the set value using an off-the-shelf torque tester.

Unlimited loosening torque for slackening stuck screws. Rapidaptor quick-release technology for rapid bit changes.

Suitable for bits with a 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

Multi-component Kraffform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Please note: 1 Ncm = 0.01 Nm.

## Series 7400 Kraffform torque screwdrivers with a customised factory pre-set measurement value, handle size 89 mm



	EAN							
Code	4013288	Art.No.		Nm	mm	mm		
05074790010	188106	7450	1/4"	0,1-0,34	89	133	5 1/4"	1
05074792010	188113	7451	1/4"	0,3-1,0	89	133	5 1/4"	1
05074794010	188137	7452	1/4"	0,9-1,5	89	133	5 1/4"	1



**Series 7400 Kraftform torque screwdrivers with a customised factory pre-set measurement value, handle size 105 mm**

Wera torque screwdriver. With a customised factory pre-set torque value. For all applications, where the same constant torque and repeat accuracy are required.

The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137001001). Afterwards you can check the set value using an off-the-shelf torque tester.

Unlimited loosening torque for slackening stuck screws.  
Rapidaptor quick-release technology for rapid bit changes.

Suitable for bits with a 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Please note: 1 Ncm = 0.01 Nm.

- Customized pre-set torque screwdriver with Rapidaptor quick-release chuck
- Only adjustable with an extra tool
- Suitable for bits with 1/4" hex head drive
- Distinct signal when pre-set value is reached
- Multi-component Kraftform handle for high working speeds

**Series 7400 Kraftform torque screwdrivers with a customised factory pre-set measurement value, handle size 105 mm**



	EAN							
Code	4013288	Art.No.	Nm	mm	mm	mm		
05074715010	188144	7460	1/4"	0,3-1,2	105	155	6"	1
05074716010	188151	7461	1/4"	1,2-3,0	105	155	6"	1

**Series 7400 Kraftform torque screwdrivers with a customised factory pre-set measurement value, pistol handle**

Wera torque screwdriver. Kraftform pistol handle for particularly high torque transmission, multi-component for high working speeds and particularly ergonomic screwdriving.

With a customised factory pre-set torque value. For all applications, where the same constant torque and repeat accuracy are required. The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137002001). Afterwards you can check the set value using an off-the-shelf torque tester.

Rapidaptor quick-release technology for rapid bit changes.  
Unlimited loosening torque for slackening stuck screws.

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Please note: 1 Ncm = 0.01 Nm.

**Series 7400 Kraftform torque screwdrivers with a customised factory pre-set measurement value, pistol handle**



	EAN							
Code	4013288	Art.No.	Nm	mm	mm	mm		
05074717010	188168	7462	1/4"	3,0-6,0	150	100	6"	1
05074728010	188199	7463	1/4"	4,0-8,8	150	100	6"	1



**Series 7400 ESD Kraftform torque screwdrivers with a customised factory pre-set measurement value, handle size 89 mm**

Wera torque screwdriver. Safe protection against electrostatic charge and associated damage.

With a customised factory pre-set torque value.

For all applications, where the same constant torque and repeat accuracy are required.

The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137003001). Afterwards you can check the set value using an off-the-shelf torque tester.

Unlimited loosening torque for slackening stuck screws. Rapidaptor quick-release technology for rapid bit changes.

Suitable for bits with a 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

- ESD-safe tool thanks to surface resistance of  $\leq 10^9$  Ohm

**Series 7400 ESD Kraftform torque screwdrivers with a customised factory pre-set measurement value, handle size 105 mm**

Wera torque screwdriver. Safe protection against electrostatic charge and associated damage. With a customised factory pre-set torque value.

For all applications, where the same constant torque and repeat accuracy are required.

The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137001001). Afterwards you can check the set value using an off-the-shelf torque tester.

Rapidaptor quick-release technology for rapid bit changes. Unlimited loosening torque for slackening stuck screws.

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Suitable for bits with a 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

Please note: 1 Ncm = 0.01 Nm.

- ESD-safe tool thanks to surface resistance of  $\leq 10^9$  Ohm

**Series 7400 ESD Kraftform torque screwdrivers with a customised factory pre-set measurement value, handle size 89 mm**



	EAN							
Code	4013288	Art.No.		Nm	mm	mm		
05074820010	188205	7450 ESD	1/4"	0,1-0,34	89	133	5 1/4"	1
05074822010	188212	7451 ESD	1/4"	0,3-1,0	89	133	5 1/4"	1
05074824010	188229	7452 ESD	1/4"	0,9-1,5	89	133	5 1/4"	1

**Series 7400 ESD Kraftform torque screwdrivers with a customised factory pre-set measurement value, handle size 105 mm**



	EAN							
Code	4013288	Art.No.		Nm	mm	mm		
05074840010	188236	7460 ESD	1/4"	0,3-1,2	105	133	6"	1
05074842010	188243	7461 ESD	1/4"	1,2-3,0	105	155	6"	1

**Series 7400 Imperial Kraftform torque screwdrivers with a customised factory pre-set measurement value, handle size 105 mm**

Wera torque screwdriver. With a customised factory pre-set torque value.

For all applications, where the same constant torque and repeat accuracy are required.

The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137001001). Afterwards you can check the set value using an off-the-shelf torque tester.

Unlimited loosening torque for slackening stuck screws.  
Rapidaptor quick-release technology for rapid bit changes.

Suitable for bits with a 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173).

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Please note: 1 Ncm = 0.01 Nm.

**Series 7400 Imperial Kraftform torque screwdrivers with a customised factory pre-set measurement value, handle size 105 mm**



	EAN								
Code	4013288	Art.No.		in. lbs.	mm	mm			
05074720010	188250	7465	1/4"	2,5-11,5	105	155	6"	1	
05074722010	188267	7466	1/4"	11,0-29,0	105	155	6"	1	

**Series 7400 Imperial Kraftform torque screwdrivers with a customised factory pre-set measurement value, pistol handle**

Wera torque screwdriver. Kraftform pistol handle for particularly high torque transmission, multi-component for high working speeds and particularly ergonomic screwdriving.

With a customised factory pre-set torque value. For all applications, where the same constant torque and repeat accuracy are required.

The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137002001). Afterwards you can check the set value using an off-the-shelf torque tester.

Rapidaptor quick-release technology for rapid bit changes.  
Unlimited loosening torque for slackening stuck screws.

Multi-component Kraftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Please note: 1 Ncm = 0.01 Nm.

**Series 7400 Imperial Kraftform torque screwdrivers with a customised factory pre-set measurement value, pistol handle**



	EAN							
Code	4013288	Art.No.		in. lbs.	mm	mm		
05074721010	188274	7467	1/4"	25,0-55,0	150	100	6"	1



**Series 7400 ESD Krafftform torque screwdrivers with a customised factory pre-set measurement value, with quick-release chuck**

Wera torque screwdriver. Safe protection against electrostatic charge and associated damage. With a customised factory pre-set torque value.

For all applications, where the same constant torque and repeat accuracy are required.

The torque can be changed within the measuring range with the extra tool 05137003001. Afterwards you can check the set value using an off-the-shelf torque tester.

Rapidaptor quick-release technology for rapid bit changes. Unlimited loosening torque for slackening stuck screws.

Multi-component Krafftform handle with hard and soft zones for high working speeds, whilst being easy on the hand.

Suitable for bits with a 4 mm Halfmoon drive (Wera series 9) and a 4 mm HIOS drive (Wera series 21).

Please note: 1 Ncm = 0.01 Nm.

- ESD-safe tool thanks to surface resistance of  $\leq 10^9$  Ohm
- Suitable for bits with 4 mm halfmoon and 4 mm HIOS drive

**Series 7400 ESD Krafftform torque screwdrivers with a customised factory pre-set measurement value, with quick-release chuck**



	EAN		⏏	⚙	⚙	⚙	📦
Code	4013288	Art.No.	Nm	mm	mm		
05074826010	188281	7455 ESD	0,1-0,34	89	138	5 1/4"	1
05074828010	188298	7456 ESD	0,3-1,0	89	138	5 1/4"	1

**1460 ESD Krafftform Micro torque screwdrivers with a customised factory pre-set measurement value with quick-release chuck**

With a customised factory pre-set torque value. The torque can be changed with an extra tool within the measuring range (re-calibration kit can be ordered with the code number 05137004001).

Afterwards you can check the set value using an off-the-shelf torque tester. Compact handle/interchangeable blades system for torque-controlled precision screwdriving.

The Krafftform Micro ESD torque screwdriver is ideal for torque-controlled jobs on electrostatically sensitive components. Suitable for bits with a 4 mm Halfmoon drive (Wera series 9) and a 4 mm HIOS drive (Wera series 21).

Tamper-proof. Clearly audible and tactile signal when the set torque is reached. Repeatability is 100% guaranteed. Unlimited manual loosening torque.

Electrical surface resistance  $\leq 10^9$  ohms for safe protection against electrostatic charge.

Manufactured as per DIN EN 61340-5-1. Handle/interchangeable blades system for rapid blade changes.

Krafftform Micro handle with rotating cap and free-turning zone for rapid turning, making any time-consuming repositioning of the fingers unnecessary.

Power zone with integrated soft zones ensures the transmission of high tightening and loosening torques. Precision zone directly above the blade for the correct rotation angle for adjustment work. Rapid bit fixing: Simply push the bit into the holder for automatic locking and a secure fit.

To change the bit, simply push the sleeve forward and remove the bit. Free-running actuating sleeve for easy handling of the tool during the screwdriving process.

Bits suitable for manual and machine operated screwdriving connections with electric screwdrivers (including HIOS, Delvo, Sehan).

Use with e.g. smartphones, mobile phones, cameras, electronic devices, in dental laboratories and dental surgeries.

Please note: 1 Ncm = 0.01 Nm.

- ESD-safe tool thanks to surface resistance of  $\leq 10^9$  Ohm
- Suitable for the take-up of bits with 4 mm halfmoon drive and 4 mm HIOS drive
- Applications e.g. on smartphones, mobile phones, cameras, electronic equipment

### 1460 ESD Kraftform Micro torque screwdrivers with a customised factory pre-set measurement value with quick-release chuck



	EAN						
Code	4013288	Art.No.	Nm	mm			
05074800010	188304	1460 ESD	0,02-0,06	131	5 1/4"		1
05074810010	188311	1461 ESD	0,05-0,11	131	5 1/4"		1

### 300 Hex Torque-indicator

Wera torque screwdriver with fixed torque for hexagon socket screws. Tamperproof and with a slim hex blade. Unlimited torque for loosening seized screws.

Multi-component Kraftform handle for pleasant, ergonomic working that prevents blisters and calluses. Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer.

Comes with Hex-Plus profile which avoids any rounding of the screw head. The Black Point tip offers high corrosion protection and an exact fit.

### 300 Hex Torque-indicator



	EAN						
Code	4013288		Nm	ft. lb.	mm	mm	mm
05027910001	096425	2,0	1,4	1,0	4	3,5	65
05027911001	096432	2,5	2,0	1,5	4	3,8	65
05027912001	096449	3,0	3,0	2,2	4	3,8	65

### 300 Hex Torque-indicator, pistol handle



	EAN						
Code	4013288		Nm	ft.lb.	mm	mm	mm
05027913001	099150	4,0	5,0	3,7	160	100	65

### 300 TX TORX® Torque-indicator

- For recessed TORX® screws

### 300 TX TORX® Torque-indicator



	EAN						
Code	4013288		Nm	ft. lb.	mm	mm	mm
05027930001	093325	TX 6	0,6	0,4	4	3,5	65
05027931001	093332	TX 7	0,9	0,7	4	3,5	65
05027932001	093349	TX 8	1,2	0,9	4	3,5	65
05027933001	093356	TX 9	1,4	1,0	4	3,5	65
05027934001	093370	TX 10	2,0	1,5	4	3,8	65
05027935001	093363	TX 15	3,0	2,2	4	3,8	65

### 300 TX TORX® Torque-indicator, pistol handle



	EAN						
Code	4013288		Nm	ft.lb.	mm	mm	mm
05027936001	099143	TX 20	5,0	3,7	160	100	65

### 300 IP TORX PLUS® Torque-indicator

- For TORX PLUS® screws

### 300 IP TORX PLUS® Torque-indicator



	EAN						
Code	4013288		Nm	ft. lb.	mm	mm	mm
05028040001	093387	6 IP	0,6	0,4	4	3,5	65
05028041001	093394	7 IP	0,9	0,7	4	3,5	65
05028042001	093431	8 IP	1,2	0,9	4	3,5	65
05028043001	093400	9 IP	1,4	1,0	4	3,5	65
05028044001	093417	10 IP	2,0	1,5	4	3,8	65
05028045001	093424	15 IP	3,0	2,2	4	3,8	65

### 300 IP TORX PLUS® Torque-indicator, pistol handle



	EAN							
Code	4013288		Nm	ft.lb.	mm	mm	mm	
05028046001	099136	20 IP	5,0	3,7	160	100	65	1

### 400 Hex Torque-indicator

Wera torque indicator with fixed torque for hexagon sockets. Tamper proof. The robust slip clutch guarantees a clearly audible and tactile trigger signal when the set torque value is reached, and it is therefore impossible to apply any further torque.

The loosening torque is significantly higher than the set tightening torque, therefore no additional tools are needed for loosening screw connections. The shape of the handle fills the whole hand well and the fingers lie in the softly rounded recessed grips. This ensures optimal, ergonomic power transmission.

### 400 Hex Torque-indicator



	EAN							
Code	4013288		Nm	mm	mm	mm		
05005080001	208835	4,0	4,0	60	48	100	2 3/8"	1
05005081001	208842	5,0	5,0	60	48	100	2 3/8"	1

### 400 TX Torque-indicator

- For recessed TORX® screws

### 400 TX Torque-indicator



	EAN							
Code	4013288		Nm	mm	mm	mm		
05005090001	208811	TX 20	4,0	60	48	100	2 3/8"	1
05005091001	208828	TX 25	5,0	60	48	100	2 3/8"	1

### Click-Torque A 5 torque wrench with reversible ratchet

Click-Torque wrench in the unmistakable, robust Wera design with high accuracy as per DIN EN ISO 6789-1: 2017-07. Easy setting and saving of the default value.

The audible and tactile clicks on reaching the scale values also facilitate the safe setting of the desired torque value. The robust release mechanism guarantees a clearly audible and tactile release signal when the set torque is reached.

For right-hand use (clockwise torque-control) and with 45-tooth reversible ratchet mechanism.

- With 1/4" square drive, reversible ratchet, 45 teeth
- Measuring range: 2.5-25 Nm; precise to +/- 4% as per DIN EN ISO 6789-1:2017-07

### Click-Torque A 5 torque wrench with reversible ratchet, 2.5-25 Nm



	EAN							
Code	4013288		Nm	Nm	lbf. ft.	mm	mm	
05075604001	193179	1/4"	2,5-25	1,0	1-18	290	121	1

### Click-Torque A 6 torque wrench with reversible ratchet

- With 1/4" hex drive, reversible ratchet, 45 teeth
- Measuring range: 2.5-25 Nm; precise to +/- 4% as per DIN EN ISO 6789-1:2017-07

### Click-Torque A 6 torque wrench with reversible ratchet, 2.5-25 Nm



	EAN							
Code	4013288		Nm	Nm	lbf. ft.	mm	mm	
05075605001	193186	1/4"	2,5-25	1,0	1-18	290	121	1

### Click-Torque A 6 Set 1

Click torque wrench in the unmistakable Wera design. Very robust design with high accuracy as per DIN EN ISO 6789-1: 2017-07.

Easy setting and saving of the default value. The audible and tactile clicks on reaching the scale values facilitate the safe setting of the desired torque value. The robust release mechanism guarantees a clearly audible and tactile release signal when the set torque is reached.

Provides clockwise torque-control and 45-tooth ratchet mechanism. The Wera click torque wrench is accompanied with various accessories in a compact set arrangement.

Included are: Click-Torque A 6 1/4" from 2.5 to 25 Nm, 6 sockets with 1/4" drive, 11 Hex-Plus hexagon bits, Phillips head bits and TORX® bits, plus an extension and socket adaptor.

### Click-Torque A 6 Set 1



	Code	EAN		
	05130110001	205643		1
			<b>Click-Torque A 6</b> 1x 1/4", 2,5-25 Nm	
			<b>851/4 TZ PH</b> 1x PH 2x50	
			<b>867/4 Z TORX®</b> 1x TX 15x50; 1x TX 20x50; 1x TX 25x50; 1x TX 27x50; 1x TX 30x50; 1x TX 40x50	
			<b>840/4 Z Hex-Plus</b> 1x 3,0x50; 1x 4,0x50; 1x 5,0x50; 1x 6,0x50	
			<b>870/1</b> 1x 1/4"x25 <sup>1)</sup>	
			<b>8794 SA</b> 1x 1/4"x75,0	
			<b>8790 HMA</b> 1x 6,0x23,0; 1x 7,0x23,0; 1x 8,0x23,0; 1x 10,0x23,0; 1x 12,0x23,0; 1x 13,0x23,0	
			<b>K240</b> 1x 50,0x240,0	

<sup>1)</sup>With friction ball; for manual nut spinner sockets



## Bicycle Set Torque 1

The 16-piece set from the screwdriving tool specialist Wera solves the most important screwdriving problems associated with bicycles, with reliable control of applied torque to protect sensitive components. With a click-torque wrench in the unmistakable Wera design.

Very robust design with high accuracy as per DIN EN ISO 6789-1:2017-07. Easy setting and saving of the default values. The audible and tactile snapping on reaching the scale values also facilitates the safe setting of the desired torque values.

The robust release mechanism guarantees a clearly audible and tactile trigger signal when the set torque is reached.

For clockwise torque-control and with a reversible 45-tooth ratchet. The torque wrench is extremely space-saving and supplemented with accessories that are suitable for the torque range and adapted to the most common screwed connections on bicycles; in a robust, surface-friendly textile box.

Included are: Click Torque A 5, 1/4", 2.5 - 25 Nm, 4 sockets with 1/4" drive, 7 Hex Plus hexagon bit sockets and 4 TORX® bit sockets. Sockets and bit sockets with Take it easy tool finder with colour coding by size - for easy and quick location of the required tool.

Bit sockets with holding function for extra comfortable screwdriving without the screw falling off the tool. Incredibly compact arrangement for a lot of tools in a small space.

Textile box with very high robustness and longevity. Additional surface protection through the textile outer material.

Low weight and volume for easier mobility. Bit sockets with all the benefits of Wera bit technology such as fitting accuracy, wear resistance and concentric run-out properties.

## Bicycle Set Torque 1



Code	EAN		
05004180001	4013288 207685		1
		<b>Click-Torque A 5</b> 1x 1/4", 2,5-25 Nm	
		● <b>8790 HMA</b> 1x 10,0x23,0; 1x 13,0x23,0; 1x 14,0x23,0; 1x 15,0x23,0	
		⊕ <b>8767 A</b> 1x TX 10x28,0; 1x TX 20x28,0; 1x TX 25x28,0; 1x TX 30x28,0	
		○ <b>8740 A HF</b> 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	
		<b>K240</b> 1x 50,0x240,0	

### Click-Torque B 1 torque wrench with reversible ratchet

- With 3/8" square drive, reversible ratchet, 45 teeth
- Measuring range: 10-50 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

### Click-Torque B 1 torque wrench with reversible ratchet, 10-50 Nm



Code	EAN		Nm	Nm	lbf. ft.	mm	mm	
05075610001	4013288 193193	3/8"	10-50	2,5	8-36	360	140	1



### Click-Torque B 2 torque wrench with reversible ratchet

- With 3/8" square drive, reversible ratchet, 45 teeth
- Measuring range: 20-100 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

### Click-Torque B 2 torque wrench with reversible ratchet, 20-100 Nm



Code	EAN	□				—	—	⊞
Code	EAN	□	Nm	Nm	lbf. ft.	mm	mm	
05075611001	193209	3/8"	20-100	5,0	15-73	405	140	1

### Click-Torque C 1 torque wrench with reversible ratchet

- With 1/2" square drive, reversible ratchet, 45 teeth
- Measuring range: 10-50 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

### Click-Torque C 1 torque wrench with reversible ratchet, 10-50 Nm



Code	EAN	□				—	—	⊞
Code	EAN	□	Nm	Nm	lbf. ft.	mm	mm	
05075620001	193216	1/2"	10-50	2,5	8-36	360	140	1

### Click-Torque C 2 torque wrench with reversible ratchet

- With 1/2" square drive, reversible ratchet, 45 teeth
- Measuring range: 20-100 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

### Click-Torque C 2 torque wrench with reversible ratchet, 20-100 Nm



Code	EAN	□				—	—	⊞
Code	EAN	□	Nm	Nm	lbf. ft.	mm	mm	
05075621001	193223	1/2"	20-100	5,0	15-73	405	140	1

### Click-Torque C 3 torque wrench with reversible ratchet

- With 1/2" square drive, reversible ratchet, 45 teeth
- Measuring range: 40-200 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

### Click-Torque C 3 torque wrench with reversible ratchet, 40-200 Nm



Code	EAN	□				—	—	⊞
Code	EAN	□	Nm	Nm	lbf. ft.	mm	mm	
05075622001	193230	1/2"	40-200	10,0	30-146	510	140	1



### Click-Torque C 3 Set 1

Click torque wrench set in the unmistakable Wera design. Very robust design with high accuracy as per DIN EN ISO 6789-1: 2017-07.

Easy setting and saving of the default values. The audible and tactile snapping on reaching the scale values also facilitates the safe setting of the desired torque values.

The robust release mechanism guarantees a clearly audible and tactile trigger signal when the set torque is reached. For clockwise torque-control and with reversible 45-tooth ratchet.

Torque wrenches and torque-compatible accessories are packed in an extremely space-saving, robust, surface-friendly textile box.

Contains: Click Torque C 3, 1/2", 40-200 Nm, 4 sockets with 1/2" drive, 7 hex plus hexagon socket and TORX® bit sockets plus extension.

#### Click-Torque C 3 Set 1, 40-200 Nm



Code	EAN		
05075680001	4013288 207609		1
		<b>Click-Torque C 3</b> 1x 1/2", 40-200 Nm	
		● <b>8790 HMC</b> 1x 10,0x37,0; 1x 13,0x37,0; 1x 17,0x37,0; 1x 19,0x37,0	
		⊕ <b>8767 C HF</b> 1x TX 30x60,0; 1x TX 40x60,0; 1x TX 45x60,0; 1x TX 50x60,0	
		○ <b>8740 C HF</b> 1x 6,0x60,0; 1x 8,0x60,0; 1x 10,0x60,0	
		◐ <b>8794 SC</b> 1x 1/2"x125,0	

### Click-Torque C 3 set 2 for cement screwdriving, 40-200 Nm

11-piece set for fitting security-relevant cement screws with defined torque moments as per screw manufacturer instructions.

With Take it easy tool finder with colour coding and size stamping - for easy and fast location of the required tool.

- For fitting security-relevant cement screws with defined torque moments as per screw manufacturer instructions
- 8790 C Impaktor socket wrench inserts for the application with compressed air or electrically driven impact wrenches with 12.5 mm = 1/2" drive (13 mm to 21 mm)
- Click-Torque C 3 torque wrench with reversible ratchet (measuring range: 40-200 Nm; precision ± 3 % as per DIN EN ISO 6789-1:2017-07)
- 11-piece set in premium textile tool box

#### Click-Torque C 3 set 2 for cement screwdriving, 40-200 Nm



Code	EAN		
05075681001	4013288 217561		1
		<b>Click-Torque C 3</b> 1x 1/2", 40-200 Nm	
		● <b>8790 C Impaktor</b> 1x 13,0x38,0; 1x 14,0x38,0; 1x 15,0x38,0; 1x 16,0x38,0; 1x 17,0x38,0; 1x 18,0x38,0; 1x 19,0x38,0; 1x 20,0x38,0; 1x 21,0x38,0	
		◐ <b>8894 SC</b> 1x 1/2"x125,0	

### Click-Torque C 4 torque wrench with reversible ratchet

- With 1/2" square drive, reversible ratchet, 45 teeth
- Measuring range: 60-300 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

#### Click-Torque C 4 torque wrench with reversible ratchet, 60-300 Nm



		EAN							
Code	4013288			Nm	Nm	lbf. ft.	mm	mm	
05075623001	193247	1/2"	60-300	10,0	45-220	595	140	1	

### Click-Torque C 5 torque wrench with reversible ratchet

- With 1/2" square drive, reversible ratchet, 45 teeth
- Measuring range: 80-400 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

#### Click-Torque C 5 torque wrench with reversible ratchet, 80-400 Nm



		EAN							
Code	4013288			Nm	Nm	lbf. ft.	mm	mm	
05075624001	193254	1/2"	80-400	10,0	60-295	680	140	1	

### Click-Torque E 1 torque wrench with reversible ratchet

- With 3/4" square drive, reversible ratchet, 45 teeth
- Measuring range: 200-1000 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

#### Click-Torque E 1 torque wrench with reversible ratchet, 200-1000 Nm



		EAN							
Code	4013288			Nm	Nm	lbf. ft.	mm	mm	
05075630001	193261	3/4"	200-1000	20,0	148-737	1250	140	1	

### Click-Torque C 2 Push R/L adjustable torque wrenches for clockwise and anti-clockwise torque-control

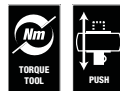
Click torque wrench in the unmistakable Wera design. For clockwise and anti-clockwise torque-control. Very robust design with high accuracy as per DIN EN ISO 6789-1: 2017-07. Easy setting and saving of the default value.

The audible and tactile clicks on reaching the scale values facilitate the safe setting of the desired torque value. The robust release mechanism guarantees a clearly audible and tactile release signal when the set torque is reached.

With captive 3/4" square head insert to change direction. 1/2" square head drive with socket locking.

- For clockwise and anti-clockwise torque-control thanks to the smooth reversing of the captive square head insert
- Measuring range: 20-100 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07
- 45 teeth and 1/2" square head drive with socket locking
- Easy setting and saving of the desired torque value with audible and tactile clicks when reaching the scale values
- Audible and tactile release mechanism when the set torque value is reached

#### Click-Torque C 2 Push R/L adjustable torque wrench for clockwise and anti-clockwise torque-control, 20-100 Nm



		EAN							
Code	4013288			Nm	Nm	lbf. ft.	mm	mm	
05075625001 <sup>1)</sup>	218926	1/2"	20-100	5,0	15-73	405	140	1	

<sup>1)</sup> Available from May 2021



### Click-Torque C 3 Push R/L adjustable torque wrench for clockwise and anti-clockwise torque-control, 40-200 Nm

- Measuring range: 40-200 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07
- For clockwise and anti-clockwise torque-control thanks to the smooth reversing of the captive square head insert
- 45 teeth and 1/2" square head drive with socket locking

### Click-Torque C 3 Push R/L adjustable torque wrench for clockwise and anti-clockwise torque-control, 40-200 Nm



	EAN							
Code	4013288		Nm	Nm	lbf. ft.	mm	mm	
05075626001 <sup>1)</sup>	218933	1/2"	40-200	10,0	30-146	510	140	1

<sup>1)</sup>Available from May 2021

### Click-Torque E 1 Push R/L adjustable torque wrench for clockwise and anti-clockwise torque-control, 200-1000 Nm

- For clockwise and anti-clockwise torque-control thanks to smooth reversing of the captive square head insert
- Measuring range: 200-1000 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07
- 45 teeth and 3/4" square head drive

### Click-Torque E 1 Push R/L adjustable torque wrench for clockwise and anti-clockwise torque-control, 200-1000 Nm



	EAN							
Code	4013288		Nm	Nm	lbf. ft.	mm	mm	
05075631001 <sup>1)</sup>	219053	3/4"	200-1000	20,0	148-737	1250	140	1

<sup>1)</sup>Available from May 2021

### Click-Torque X 1 torque wrench for insert tools

Click-Torque wrench in the unmistakable, robust Wera design with high accuracy as per DIN EN ISO 6789-1: 2017-07. Easy setting and saving of the default value.

The audible and tactile clicks on reaching the scale values also facilitate the safe setting of the desired torque value. The robust release mechanism guarantees a clearly audible and tactile release signal when the set torque is reached.

For right-hand and left-hand use and with 9x12mm insert square for the insertion of insert tools.

- For 9x12 mm interchangeable insert tools.
- Measuring range: 2.5-25 Nm; precise to +/- 4% as per DIN EN ISO 6789-1:2017-07

### Click-Torque X 1 torque wrench for insert tools, 2.5-25 Nm



	EAN							
Code	4013288		Nm	Nm	lbf. ft.	mm	mm	
05075651001	193773	9x12	2,5-25	1,0	1-18	283	121	1

### Click-Torque X 2 torque wrench for insert tools

- For 9x12 mm interchangeable insert tools.
- Measuring range: 10-50 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

### Click-Torque X 2 torque wrench for insert tools, 2.5-25 Nm



	EAN							
Code	4013288		Nm	Nm	lbf. ft.	mm	mm	
05075652001	193797	9x12	10-50	2,5	8-36	338	140	1

### Click-Torque X 3 torque wrench for insert tools

- For 9x12 mm interchangeable insert tools.
- Measuring range: 20-100 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

#### Click-Torque X 3 torque wrench for insert tools, 20-100 Nm



		EAN							
<b>Code</b>	4013288		Nm	Nm	lbf. ft.	mm	mm		
05075653001	193780	9x12	20-100	5,0	15-73	372	140	1	

### Click-Torque X 4 torque wrench for insert tools

- For 14x18 mm interchangeable insert tools
- Measuring range: 40-200 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

#### Click-Torque X 4 torque wrench for insert tools, 40-200 Nm



		EAN							
<b>Code</b>	4013288		Nm	Nm	lbf. ft.	mm	mm		
05075654001	193803	14x18	40-200	10,0	30-146	480	140	1	

### Click-Torque X 5 torque wrench for insert tools

- For 14x18 mm interchangeable insert tools
- Measuring range: 60-300 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

#### Click-Torque X 5 torque wrench for insert tools, 60-300 Nm



		EAN							
<b>Code</b>	4013288		Nm	Nm	lbf. ft.	mm	mm		
05075655001	193810	14x18	60-300	10,0	45-220	570	140	1	

### Click-Torque X 6 torque wrench for insert tools

- For 14x18 mm interchangeable insert tools
- Measuring range: 80-400 Nm; precise to +/- 3% as per DIN EN ISO 6789-1:2017-07

#### Click-Torque X 6 torque wrench for insert tools, 80-400 Nm



		EAN							
<b>Code</b>	4013288		Nm	Nm	lbf. ft.	mm	mm		
05075656001	193827	14x18	80-400	10,0	60-295	655	140	1	

### Click-Torque XP 1 pre-set adjustable torque wrench for insert tools

Torque wrench with pre-set torque value for all applications where the same torque and repeat accuracy is required. The torque value can be changed within the metered range.

The robust release mechanism guarantees a clearly audible and tactile trigger signal when the set torque value is reached.

Square socket for interchangeable plug-in tools for clockwise and anti-clockwise torque-control.

A presetting which deviates from this value to a desired torque value within the specified metered range is possible on request.

- With square socket (9x12 mm) for interchangeable plug-in tools; clockwise and anti-clockwise torque-control
- Pre-set click torque wrench in unmistakable Wera design
- Measuring range: 2.5-25 Nm; precise to +/- 2% as per DIN EN ISO 6789-1:2017-07
- Pre-set torque values can be changed within the metered range in the test laboratory

### Click-Torque XP 1 pre-set adjustable torque wrench for insert tools, 2.5-25 Nm



		EAN							
Code	4013288		Nm	Nm	lbf. ft.	mm	mm		
05075670001	206169	9x12	2,5	2,5-25	2-18	217	137	1	
05075670010 <sup>1)</sup>	206206	9x12	2,5	2,5-25	2-18	217	137	1	

<sup>1)</sup> Any presetting which differs from this value, can be set to a desired torque value within the specified metered range upon request.

### Click-Torque XP 2 pre-set adjustable torque wrench for insert tools

- With square socket (9x12 mm) for interchangeable plug-in tools; clockwise and anti-clockwise torque-control
- Measuring range: 10-50 Nm; precise to +/- 2% as per DIN EN ISO 6789-1:2017-07
- Pre-set torque values can be changed within the metered range in the test laboratory

### Click-Torque XP 2 pre-set adjustable torque wrench for insert tools, 10-50 Nm



		EAN							
Code	4013288		Nm	Nm	lbf. ft.	mm	mm		
05075671001	206176	9x12	10,0	10-50	8-36	262	137	1	
05075671010 <sup>1)</sup>	206213	9x12	10,0	10-50	8-36	262	137	1	

<sup>1)</sup> Any presetting which differs from this value, can be set to a desired torque value within the specified metered range upon request.

### Click-Torque XP 3 pre-set adjustable torque wrench for insert tools

- With square socket (9x12 mm) for interchangeable plug-in tools; clockwise and anti-clockwise torque-control
- Measuring range: 15-100 Nm; precise to +/- 2% as per DIN EN ISO 6789-1:2017-07
- Pre-set torque values can be changed within the metered range in the test laboratory

### Click-Torque XP 3 pre-set adjustable torque wrench for insert tools, 15-100 Nm



		EAN							
Code	4013288		Nm	Nm	lbf. ft.	mm	mm		
05075672001	206183	9x12	15,0	15-100	11-74	332	137	1	
05075672010 <sup>1)</sup>	207999	9x12	15,0	15-100	11-74	332	137	1	

<sup>1)</sup> Any presetting which differs from this value, can be set to a desired torque value within the specified metered range upon request.

### Click-Torque XP 4 pre-set adjustable torque wrench for insert tools

- With square socket (14x18) for interchangeable plug-in tools; clockwise and anti-clockwise torque-control
- Measuring range: 20-250 Nm; precise to +/- 2% as per DIN EN ISO 6789-1:2017-07
- Pre-set torque values can be changed within the metered range in the test laboratory

### Click-Torque XP 4 pre-set adjustable torque wrench for insert tools, 20-250 Nm



	EAN							
<b>Code</b>	4013288		Nm	Nm	lbf. ft.	mm	mm	
05075673001	206190	14x18	20,0	20-250	15-184	457	145	1
05075673010 <sup>1)</sup>	206220	14x18	20,0	20-250	15-184	457	145	1

<sup>1)</sup>Any presetting which differs from this value, can be set to a desired torque value within the specified metered range upon request.

### 7770 Open end insert

- Square insert tool 9x12 mm
- For torque wrenches of the Click-Torque X and XP series with 9x12 mm holder
- Application: Hexagon screw heads or nuts
- With safety pin
- The chrome-vanadium steel version makes the plug-in tools suitable for heavy loads

#### A Form

05078600001  
05078601001  
05078602001  
05078603001  
05078604001  
05078605001



#### B Form

05078606001  
05078607001  
05078608001  
05078609001  
05078610001  
05078611001  
05078612001



### 7770 Open end insert







	EAN						
<b>Code</b>	4013288	mm	mm	mm	mm	mm	
05078600001	196101	7	39,0	22,0	22,0	5,0	1
05078601001	196095	8	39,0	22,0	22,0	5,0	1
05078602001	196088	9	39,0	22,0	22,0	5,0	1
05078603001	196071	10	39,0	22,0	22,0	5,0	1
05078604001	196064	11	39,0	22,0	22,0	5,0	1
05078605001	196057	12	39,0	22,0	22,0	5,0	1
05078606001	196040	13	41,0	24,0	30,0	7,0	1
05078607001	196033	14	41,0	24,0	30,0	7,0	1
05078608001	196026	15	41,0	24,0	30,0	7,0	1
05078609001	196019	16	41,0	24,0	30,0	7,0	1
05078610001	196002	17	41,0	24,0	30,0	7,0	1
05078611001	196118	18	41,0	24,0	30,0	7,0	1
05078612001	196125	19	41,0	24,0	30,0	7,0	1

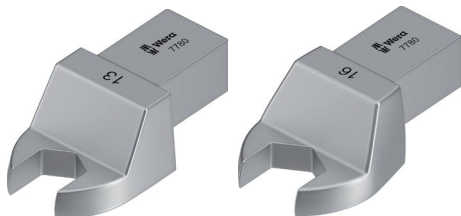









### 7780 Open end insert

Open end insert, for hexagon screw heads or nuts; for torque wrenches of the Click-Torque X and XP series with 14x18 mm holder.

<b>A</b>	<b>Form</b>	
05078670001		
<b>B</b>	<b>Form</b>	
05078671001 05078672001 05078673001 05078674001 05078675001 05078676001		
<b>C</b>	<b>Form</b>	
05078677001 05078678001 05078679001 05078680001 05078681001		
<b>D</b>	<b>Form</b>	
05078682001 05078683001 05078684001 05078685001 05078686001 05078687001		




### 7780 Open end insert



	EAN							
Code	4013288	mm	mm	mm	mm	mm	mm	
05078670001	196729	13	56,0	32,0	30,0	7,0		1
05078671001	196736	14	58,0	33,0	32,0	8,0		1
05078672001	196743	15	58,0	33,0	32,0	8,0		1
05078673001	196750	16	58,0	33,0	32,0	9,0		1
05078674001	196767	17	58,0	33,0	32,0	9,0		1
05078675001	196774	18	58,0	33,0	32,0	9,7		1
05078676001	196781	19	58,0	33,0	32,0	9,7		1
05078677001	196798	21	61,0	36,0	52,0	11,0		1
05078678001	196804	22	61,0	36,0	52,0	11,0		1
05078679001	196811	24	61,0	36,0	52,0	12,0		1
05078680001	196828	26	61,0	36,0	52,0	13,0		1
05078681001	196835	27	61,0	36,0	52,0	13,0		1
05078682001	196842	29	61,0	36,0	52,0	14,0		1
05078683001	196859	30	61,0	36,0	52,0	14,0		1
05078684001	196866	32	61,0	36,0	52,0	14,0		1
05078685001	196873	36	61,0	36,0	52,0	15,0		1
05078686001	196880	38	61,0	36,0	52,0	15,0		1
05078687001	196897	41	61,0	36,0	52,0	15,0		1








### 7771 Ring spanner insert

Ring spanner insert, for hexagon screw heads or nuts; for torque wrenches of the Click-Torque X and XP series with 9x12 mm holder.

<b>A</b>	<b>Form</b>	
05078620001 05078621001 05078622001 05078623001 05078624001		
<b>B</b>	<b>Form</b>	
05078625001 05078626001 05078627001 05078628001 05078629001 05078630001 05078631001 05078632001		
<b>C</b>	<b>Form</b>	
05078633001		

### 7771 Ring spanner insert



	EAN							
Code	4013288	mm	mm	mm	mm	mm	mm	
05078620001	196163	7	41,0	24,0	22,0	8,0		1
05078621001	196156	8	41,0	24,0	22,0	8,0		1
05078622001	196170	9	41,0	24,0	22,0	8,0		1
05078623001	196187	10	41,0	24,0	22,0	8,0		1
05078624001	196194	11	41,0	24,0	22,0	8,0		1
05078625001	196200	12	44,0	27,0	22,0	11,0		1
05078626001	196217	13	44,0	27,0	22,0	11,0		1
05078627001	196224	14	44,0	27,0	22,0	11,0		1
05078628001	196231	15	44,0	27,0	22,0	11,0		1
05078629001	196248	16	44,0	27,0	22,0	11,0		1
05078630001	196255	17	44,0	27,0	22,0	11,0		1
05078631001	196262	18	44,0	27,0	22,0	11,0		1
05078632001	196279	19	44,0	27,0	22,0	11,0		1
05078633001	196286	21	51,0	34,0	33,0	15,0		1



### 7781 Ring spanner insert

Ring spanner insert, for hexagon screw heads or nuts; for torque wrenches of the Click-Torque X and XP series with 14x18 mm holder.

#### A Form

05078690001  
05078691001  
05078692001



#### B Form

05078693001  
05078694001  
05078695001  
05078696001  
05078697001  
05078698001  
05078699001



#### C Form

05078700001  
05078701001  
05078702001  
05078703001  
05078704001  
05078705001



### 7781 Ring spanner insert



Code	EAN							
05078690001	196132	13	62,0	37,0	30,0	11,0		1
05078691001	196576	14	62,0	37,0	30,0	11,0		1
05078692001	196583	15	62,0	37,0	30,0	11,0		1
05078693001	196590	16	64,0	39,0	28,0	12,0		1
05078694001	196606	17	64,0	39,0	28,0	12,0		1
05078695001	196620	18	64,0	39,0	28,0	12,0		1
05078696001	196637	19	64,0	39,0	28,0	12,0		1
05078697001	196644	21	64,0	39,0	28,0	12,0		1
05078698001	196613	22	64,0	39,0	28,0	12,0		1
05078699001	196651	24	64,0	39,0	28,0	12,0		1
05078700001	196668	27	81,0	56,0	53,0	21,0		1
05078701001	196675	30	81,0	56,0	53,0	21,0		1
05078702001	196682	32	81,0	56,0	53,0	21,0		1
05078703001	196699	34	81,0	56,0	53,0	21,0		1
05078704001	196705	36	81,0	56,0	53,0	21,0		1
05078705001	196712	41	81,0	56,0	53,0	21,0		1

### 7772 A Ratchet insert, reversible

Ratchet insert, reversible, for 1/4" square socket wrench inserts and 1/4" connecting parts with square drive; for torque wrenches of the Click-Torque X and XP series with 9x12 mm holder.

#### 7772 A Ratchet insert, reversible



	EAN						
Code	4013288		mm	mm	mm	mm	
05078635001	196347	1/4"	49,0	32,0	28,0	15,0	1

### 7772 B Ratchet insert, reversible

Ratchet insert, reversible, for 3/8" square socket wrench inserts and 3/8" connecting parts with square drive; for torque wrenches of the Click-Torque X and XP series with 9x12 mm holder.

#### 7772 B Ratchet insert, reversible



	EAN						
Code	4013288		mm	mm	mm	mm	
05078636001	196446	3/8"	52,0	35,0	35,0	21,0	1

### 7772 C Ratchet insert, reversible

Ratchet insert, reversible, for 1/2" square socket wrench inserts and 1/2" connecting parts with square drive; for torque wrenches of the Click-Torque X and XP series with 9x12 mm holder.

#### 7772 C Ratchet insert, reversible



	EAN						
Code	4013288		mm	mm	mm	mm	
05078637001	196453	1/2"	58,0	41,0	42,0	23,0	1



### 7782 C Ratchet insert, reversible

Ratchet insert, reversible, for 1/2" square socket wrench inserts and 1/2" connecting parts with square drive; for torque wrenches of the Click-Torque X and XP series with 14x18 mm holder.

#### 7782 C Ratchet insert, reversible



	EAN							
<b>Code</b>	4013288		mm	mm	mm	mm		
05078707001	196552	1/2"	66,0	41,0	42,0	23,0		1

### 7782 E Ratchet insert, reversible

Ratchet insert, reversible, for 3/4" square socket wrench inserts and 3/4" connecting parts with square drive; for torque wrenches of the Click-Torque X and XP series with 14x18 mm holder.

#### 7782 E Ratchet insert, reversible



	EAN							
<b>Code</b>	4013288		mm	mm	mm	mm		
05078708001	196569	3/4"	90,0	65,0	65,0	36,0		1

### 7773 A Square drive insert

Square drive insert, for 1/4" square socket wrench inserts and 1/4" connecting parts with square drive; for torque wrenches of the Click-Torque X and XP series with 9x12 mm holder.

#### 7773 A Square drive insert



	EAN							
<b>Code</b>	4013288		mm	mm				
05078200001	023742	1/4"	44,0	28,0	21,0	14,0		1

#### 7773 B Square drive insert



	EAN							
<b>Code</b>	4013288		mm	mm				
05078205001	023759	3/8"	44,0	28,0	21,0	14,0		1

#### 7773 C Square drive insert



	EAN							
<b>Code</b>	4013288		mm	mm	mm	mm		
05078210001	023766	1/2"	44,0	28,0	21,0	14,0		1

### 7783 C Square drive insert

Square drive insert, for 1/2" square socket wrench inserts and 1/2" connecting parts with square drive; for torque wrenches of the Click-Torque X and XP series with 14x18 mm holder.

#### 7783 C Square drive insert



	EAN							
<b>Code</b>	4013288		mm	mm				
05078345001	024183	1/2"	65,0	40,0	30,0	18,0		1

### 7783 E Push-through square insert tool

Square drive insert, for 3/4" square socket wrench inserts and 3/4" connecting parts with square drive; for torque wrenches of the Click-Torque X and XP series with 14x18 mm holder.

#### 7783 E Push-through square insert tool



	EAN							
<b>Code</b>	4013288		mm	mm	mm	mm		
05078710001	196460	3/4"	70,0	45,0	40,0	25,0		1

### 7774/1 Bit adapter insert, 1/4"

Bit adapter insert, 1/4"; for torque wrenches of the Click-Torque X and XP series with 9x12 mm holder.

#### 7774/1 Bit adapter insert, 1/4"



	EAN						
<b>Code</b>	4013288		mm	mm	mm	mm	
05078640001	196316	1/4"	42,0	25,0	22,0	12,5	1

### 7774/2 Bit adapter insert, 5/16"

Bit adapter insert, 5/16"; for torque wrenches of the Click-Torque X and XP series with 9x12 mm holder.

#### 7774/2 Bit adapter insert, 5/16"



	EAN						
<b>Code</b>	4013288		mm	mm	mm	mm	
05078641001	196309	5/16"	42,0	25,0	22,0	12,5	1

### 7774/3 Bit adapter insert, 5/16"

Bit adapter insert, 5/16"; for torque wrenches of the Click-Torque X and XP series with 14x18 mm holder.

#### 7774/3 Bit adapter insert, 5/16"



	EAN						
<b>Code</b>	4013288		mm	mm	mm	mm	
05078642001	196293	5/16"	58,0	33,0	30,0	13,0	1

### 7775 Open ring spanner insert

Open ring spanner insert, for hexagon screw heads or nuts; for torque wrenches of the Click-Torque X and XP series with 9x12 mm holder.

#### A Form

05078650001  
05078651001  
05078652001  
05078653001  
05078654001  
05078655001

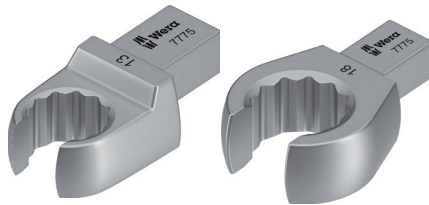


#### B Form

05078656001  
05078657001  
05078658001



### 7775 Open ring spanner insert



	EAN									
<b>Code</b>	4013288	mm	mm	mm	mm	mm	mm	mm	mm	
05078650001	196330	10	44,0	27,0	22,0	11,0				1
05078651001	196361	11	44,0	27,0	22,0	11,0				1
05078652001	196378	12	44,0	27,0	22,0	11,0				1
05078653001	196385	13	44,0	27,0	22,0	11,0				1
05078654001	196392	14	44,0	27,0	22,0	11,0				1
05078655001	196408	17	44,0	27,0	22,0	11,0				1
05078656001	196415	18	49,0	32,0	33,0	15,0				1
05078657001	196422	19	49,0	32,0	33,0	15,0				1
05078658001	196439	22	49,0	32,0	33,0	15,0				1

### 7776 External TORX® insert

External TORX® insert; for torque wrenches of the Click-Torque X and XP series with 9x12 mm holder.

#### A Form

05078660001  
05078661001  
05078662001  
05078663001

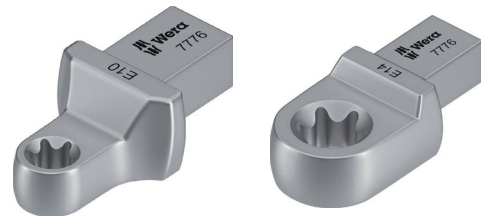


#### B Form

05078664001





### 7776 External TORX® insert



	EAN							
<b>Code</b>	4013288		mm	mm	mm	mm	mm	
05078660001	195968	TX 6	40,0	23,0	22,0	8,0		1
05078661001	195975	TX 8	40,0	23,0	22,0	8,0		1
05078662001	195982	TX 10	40,0	23,0	22,0	8,0		1
05078663001	195999	TX 12	40,0	23,0	22,0	8,0		1
05078664001	196149	TX 14	45,0	28,0	22,0	11,0		1







### 7786 External TORX® insert

External TORX® insert; for torque wrenches of the Click-Torque X and XP series with 14x18 mm holder.

<b>A</b>	<b>Form</b>	
	05078714001	
	05078715001	
<b>B</b>	<b>Form</b>	
	05078716001	
	05078717001	

### 7786 External TORX® insert









	EAN						
<b>Code</b>	4013288		mm	mm	mm	mm	
05078714001	196507	TX 14	37,0	62,0	30,0	11,0	1
05078715001	196514	TX 18	37,0	62,0	30,0	11,0	1
05078716001	196521	TX 20	40,0	65,0	32,0	12,0	1
05078717001	196538	TX 24	40,0	65,0	32,0	12,0	1

### 7779/1 Adapter insert

Adapter insert for the use of square plug-in tools 14x18 mm in torque wrenches with internal square 9x12 mm; for torque wrenches of the Click-Torque X and XP series with 9x12 mm holder.

### 7779/1 Adapter insert









	EAN						
<b>Code</b>	4013288	mm	mm	mm	mm	mm	
05078666001	196323	14x18	9x12	49,0	33,0	32,0	1

### 7779/2 Adapter insert

Adapter insert for the use of square plug-in tools 9x12 mm in torque wrenches with internal square 14x18 mm; for torque wrenches of the Click-Torque X and XP series with 14x18 mm holder.

### 7779/2 Adapter insert







	EAN						
<b>Code</b>	4013288	mm	mm	mm	mm	mm	
050786667001	196545	9x12	14x18	52,0	27,0	28,0	1

### 7790/1 Push-fit weld-on adapter, 9x12 mm

Push-fit weld-on adapter; for torque wrenches of the Click-Torque X series with 9x12 mm holder.

### 7790/1 Push-fit weld-on adapter








	EAN					
<b>Code</b>	4013288	mm	mm	mm	mm	
05078720001	196354	24,0	8,0	22,0	14,0	1

### 7790/2 Push-fit weld-on adapter

Push-fit weld-on adapter; for torque wrenches of the Click-Torque X and XP series with 14x18 mm holder.

### 7790/2 Push-fit weld-on adapter



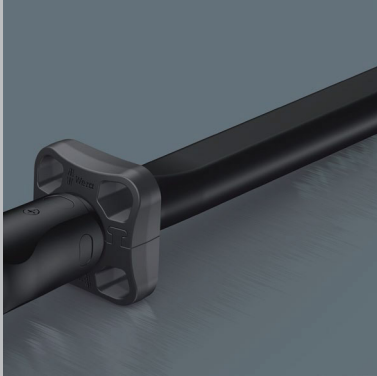
	EAN					
<b>Code</b>	4013288	mm	mm	mm	mm	
05078721001	196477	38,0	13,0	31,0	22,0	1



### Click-Torque collar

The collar prevents the handle of the Click-Torque torque wrench from touching the ground. Dirt and damage are avoided when putting down the tool while working.

Also prevents the tool from rolling away, and it serves to fix the Click-Torque torque wrench in the storage/transport box. The collar can be easily attached to the torque wrench tube and is removable.







### 7762 Click-Torque collar M3

Click-Torque collar as an accessory for Click-Torque Torque wrenches B 1, B 2, C 1, C 2, C 3, C 4, X 2, X 3, X 4, X 5, XP 4, Click-Torque Push R/L C 2 and Click-Torque Push R/L C 3.

### 7762 Click-Torque collar M3







	EAN							
<b>Code</b>	4013288	mm	mm	mm				
05078709001	211767	55,0	70,0	21,5				1

### 7761 Click-Torque collar M4

Click-Torque collar as an accessory for Click-Torque Torque wrenches C 5 and X 6.

### 7761 Click-Torque collar M4







	EAN							
<b>Code</b>	4013288	mm	mm	mm				
05078706001	211750	55,0	68,0	21,5				1

### 7763 Click-Torque collar M5

Click-Torque collar as an accessory for Click-Torque Torque wrench E 1 and Click-Torque Push R/L E 1.

### 7763 Click-Torque collar M5



	EAN							
<b>Code</b>	4013288	mm	mm	mm				
05078711001	211774	73,0	88,0	27,0				1

## 2090 Impact driver 90 Nm

High quality impact driver that can loosen rigid connections without the use of power tools simply by the force of the impact. The Wera impact drivers have a particularly high efficiency thanks to their robust, double-curved design.

Impact forces are converted into rotary motion. The use of compressed air equipment becomes unnecessary. For M 4 to M 8 screws. Drive:  $\frac{5}{16}$ " hexagon socket.

- To loosen and tighten screws without the use of power tools
- Impact forces are converted into rotary motion
- The double-curved design is particularly efficient
- $\frac{5}{16}$ " hexagon socket take-up

## 2090 Impact driver 90 Nm



	EAN	⊙	⌀	ℓ				
Code	4013288		mm					
05072014001	180926	$\frac{5}{16}$ "	142,0	5 $\frac{19}{32}$ "				1

## 2090/17 Impact driver set

- 2090 impact driver, 90 Nm with many accessories
- In robust pouch

## 2090/17 Impact driver set



Code	EAN		
05072017001	4013288 179777		1
		<b>2090 90 Nm</b> 1x $\frac{5}{16}$ "x142,0	
		<b>851/2 Z PH</b> 1x PH 2x32; 1x PH 3x32	
		<b>851/2 PH</b> 1x PH 4x32	
		<b>800/2</b> 1x 2,0x12,0x41	
		<b>840/2 Z</b> 1x 5x30; 1x 6x30; 1x 8x30; 1x 10x30	
		<b>840/2</b> 1x 7,0x30	
		<b>867/2 Z TORX®</b> 1x TX 30x35; 1x TX 40x35; 1x TX 45x35; 1x TX 50x35; 1x TX 55x35	
		<b>870/2</b> 1x $\frac{3}{8}$ "x $\frac{5}{16}$ " <sup>1)</sup> ; 1x $\frac{1}{2}$ "x $\frac{5}{16}$ " <sup>1)</sup>	

<sup>1)</sup>With friction ball; for manual nut spinner sockets

## 100 Soft-faced hammer with Cellidor head sections

Wera soft-face hammers. Double-sided conical design for a secure, inseparable connection between the hammer handle and head. The hammer head is made out of cellidor; the handle out of high quality ash wood. For heavy-duty applications with diverse uses thanks to interchangeable soft-face hammer heads. Suitable for very demanding jobs.

## 100 Soft-faced hammer with Cellidor head sections



	EAN	#	⌀	ℓ	ℓ		
Code	4013288		mm	mm	mm		
05000005001	001139	1	23,0	76,0	250,0		2
05000010001	001146	2	28,0	87,0	265,0		2
05000015001	001153	3	33,0	96,0	280,0		2
05000020001	001160	4	36,0	102,0	290,0		2
05000025001	001177	5	41,0	108,0	320,0		2
05000030001	001184	6	51,0	117,0	340,0		2
05000035001	001191	7	61,0	131,0	380,0		2



### 101 Soft-faced hammer with nylon head sections

The hammer head is made out of nylon. Suitable for sheet metal and renovation work as well as for tent, hall and fair booth construction jobs.

#### 101 Soft-faced hammer with nylon head sections



	EAN						
Code	4013288	#	mm	mm	mm		
05000305001	001351	1	23,0	76,0	250,0		2
05000310001	001368	2	28,0	87,0	265,0		2
05000315001	001375	3	33,0	96,0	280,0		2
05000320001	001382	4	36,0	102,0	290,0		2
05000325001	001399	5	41,0	108,0	320,0		2
05000330001	001405	6	51,0	117,0	340,0		2
05000335001	001412	7	61,0	131,0	380,0		2

### 102 Soft-faced hammer with urethane head sections

The hammer head is made out of semi-hard urethane. Suitable for car body, engineering and automotive applications.

#### 102 Soft-faced hammer with urethane head sections



	EAN						
Code	4013288	#	mm	mm	mm		
05000505001	001498	1	23,0	76,0	250,0		2
05000510001	001504	2	28,0	87,0	265,0		2
05000515001	001511	3	33,0	96,0	280,0		2
05000520001	001528	4	36,0	102,0	290,0		2
05000525001	001535	5	41,0	108,0	320,0		2
05000530001	001542	6	51,0	117,0	340,0		2
05000535001	001559	7	61,0	131,0	380,0		2

### 100 S Replacement ashwood handles for hammers 100, 101, 102

Handles for hammers 100, 101, 102 out of best-quality ash wood.

#### 100 S Replacement ashwood handles for hammers 100, 101, 102



	EAN						
Code	4013288	#	mm				
05000205001	001283	1	250,0				1
05000210001	001290	2	265,0				1
05000215001	001306	3	280,0				1
05000220001	001313	4	290,0				1
05000225001	001320	5	320,0				1
05000230001	001337	6	340,0				1
05000235001	001344	7	380,0				1

### 100 L Replacement head sections out of Cellidor for hammer 100

Interchangeable soft-face heads out of cellidor for demanding repair and maintenance applications.

#### 100 L Replacement head sections out of Cellidor for hammer 100



	EAN						
Code	4013288	#	mm				
05000105001	001214	1	23,0				10
05000110001	001221	2	28,0				10
05000115001	001238	3	33,0				10
05000120001	001245	4	36,0				10
05000125001	001252	5	41,0				10
05000130001	001269	6	51,0				10
05000135001	001276	7	61,0				10

### 101 L Replacement head sections out of nylon for hammer 101

Interchangeable soft-face heads out of nylon for sheet metal and renovation work as well as for tent, hall and fair booth construction jobs.

#### 101 L Replacement head sections out of nylon for hammer 101



	EAN						
Code	4013288	#	mm				
05000405001	001429	1	23,0				10
05000410001	001436	2	28,0				10
05000415001	001443	3	33,0				10
05000420001	001450	4	36,0				10
05000425001	001467	5	41,0				10
05000430001	001474	6	51,0				10
05000435001	001481	7	61,0				10

### 102 L Replacement head sections out of urethane for hammer 102

Interchangeable soft-face heads out of semi-hard urethane for car body, engineering and automotive applications.

#### 102 L Replacement head sections out of urethane for hammer 102



	EAN						
Code	4013288	#	mm				
05000605001	001566	1	23,0				10
05000610001	001573	2	28,0				10
05000615001	001580	3	33,0				10
05000620001	001597	4	36,0				10
05000625001	001603	5	41,0				10
05000630001	001610	6	51,0				10
05000635001	001627	7	61,0				10



# TORQUE Test Values



## Slotted Tools

Drives: DIN ISO 2380, VSM 35601.  
TORQUE values evaluated in test gages according to DIN ISO 2380 on TORQUE testing equipment.

a x b mm	TORQUE in Nm (min)	
	handuse	poweruse
0,3 x 2,0	0,18	0,20
0,4 x 2,0	0,30	0,35
0,4 x 2,5	0,40	0,45
0,5 x 3,0	0,70	0,80
0,5 x 3,5	0,90	0,98
0,6 x 3,5	1,30	1,40
0,6 x 4,0	1,40	1,61
0,6 x 4,5	-	1,80
0,8 x 4,0	2,60	2,90
0,8 x 4,5	2,88	
0,8 x 5,0	3,20	3,58
0,8 x 5,5	3,50	3,90
1,0 x 5,5	5,50	6,20
1,0 x 6,5	6,50	7,28
1,0 x 7,0	7,0	7,80
1,2 x 6,5	9,40	10,50
1,2 x 7,0	10,0	11,28
1,2 x 8,0	11,5	12,90
1,4 x 9,0	17,6	19,70
1,5 x 13	29	32
1,6 x 8,0	20,5	22,9
1,6 x 9,0	23	25
1,6 x 10	25,6	28,7
2,0 x 12	48,0	53
2,0 x 13	52	58
2,5 x 14	87	98
2,5 x 16	100	112
3,0 x 18	162	181

### Important device:

After TORQUE testing with the minimum value, screwdrivers shall not show any deformation or injuries at the tip.



## Hexagon Tools

Drives: DIN ISO 2936. TORQUE values evaluated in test gages according to DIN ISO 2936 on TORQUE testing equipment.

SW (mm)	TORQUE in Nm (min)
0,7	0,08
0,9	0,18
1,3	0,53
1,5	0,82
2,0	1,9
2,5	3,8
3	6,6
3,5	11
4	16
4,5	24
5	30
6	52
7	78
8	120
9	180
10	220
11	295
12	370
13	480
14	590
17	1000
19	1000
22	1000
24	1000
27	1000



## PH and PZ Tools

Drives: DIN 5260, ISO 8764 and SMS-SS 1687.  
TORQUE values evaluated in test gages according to DIN 5261, ISO 8764 on TORQUE testing equipment.

TORQUE in Nm (min)	TORQUE in Nm (min)	
	handuse	poweruse
0	1,0	1,0
1	3,5	3,9
2	8,2	10,3
3	19,5	32,0
4	38,0	88,7



## Tools with TORX® and TORX PLUS® drive

TORQUE values evaluated with testing gages of Acument Global Technologies Inc., licensor of TORX® and TORX PLUS®.

TORQUE in Nm (min.)	TORX®			TORX PLUS®		
	Bit	Resis-Bit	Screw-driver	Bit	Resis-Bit	Screw-driver
1	0,10	-	0,08	0,11		
2	0,14	-	0,12	0,16		
3	0,25	-	0,21	0,28		
4	0,37	-	0,31	0,44		
5	0,51	-	0,43	0,61		
6	0,91	-	0,75	1,11		0,92
7	1,7	1,4	1,4	2,10		1,68
8	2,6	2,2	2,2	3,21	2,5	2,79
9	3,4	2,9	2,8	4,19	3,3	3,49
10	4,5	3,8	3,7	5,42	4,3	4,47
15	7,7	6,5	6,4	9,62	7,3	8,06
20	12,7	10,8	10,5	16,15	11,9	13,41
25	19,0	16,1	15,9	23,50	17,4	19,58
27	26,9	22,9	22,5	34,62	25,1	28,95
30	37,4	31,8	31,1	47,18	33,5	39,34
40	65,1	55,3	54,1	82,08	59,4	68,40
45	104	88	86	137,38	97,3	114,44
50	159	135	132	194,54	152,4	162,14
55	257	218	218	352,10	291,5	299,25
60	445	379	379	566,11	483,0	481,24
70	701	596	600	910,40	713,3	773,91



## Tools with TORQ-SET® drive

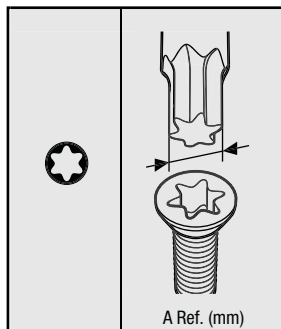
TORQUE values evaluated with testing gages of Phillips Screw Company, licensor of TORQ-SET®, on TORQUE testing equipment.

TORQUE in Nm (min)	TORQUE in Nm (min)	
	Bits	Screw-drivers
2	1,1	1,1
3	1,7	1,7
4	2,8	2,8
5	4,0	4,0
6	5,1	5,1
8	8,5	8,5
10	11,3	11,3
1/4"	28	17
5/16"	56	28
3/8"	102	62
7/16"	147	
1/2"	249	
9/16"	271	
5/8"	339	



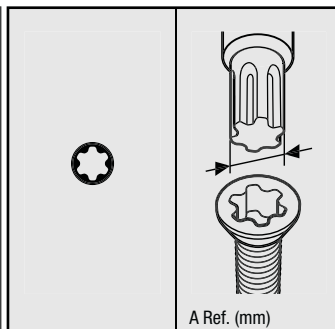
# Dimensions Of Profiles

## TORX® Recess Screws



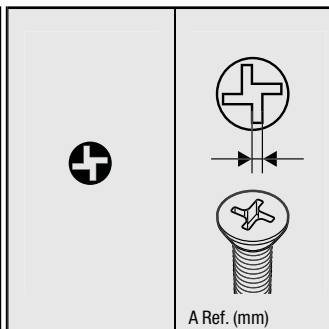
TX 1	0,84
TX 2	0,94
TX 3	1,12
TX 4	1,30
TX 5	1,37
TX 6	1,65
TX 7	1,97
TX 8	2,30
TX 9	2,48
TX 10	2,72
TX 15	3,26
TX 20	3,84
TX 25	4,40
TX 27	4,96
TX 30	5,49
TX 40	6,60
TX 45	7,77
TX 50	8,79
TX 55	11,17
TX 60	13,20
TX 70	15,49

## TORX PLUS® Recess Screws



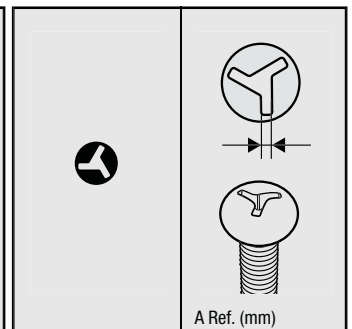
1 IP	0,84
2 IP	0,95
3 IP	1,13
4 IP	1,29
5 IP	1,41
6 IP	1,69
7 IP	1,97
8 IP	2,29
9 IP	2,48
10 IP	2,72
15 IP	3,25
20 IP	3,84
25 IP	4,39
27 IP	4,95
30 IP	5,49
40 IP	6,60
45 IP	7,77
50 IP	8,79
55 IP	11,16
60 IP	13,20
70 IP	15,48

## TORQ-SET® Recess Screws



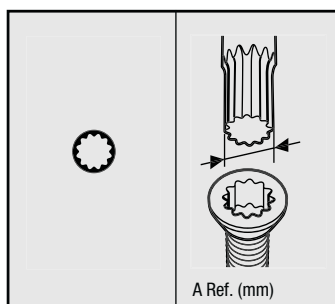
0	0,43
1	0,43
2	0,43
3	0,48
4	0,56
5	0,63
6	0,71
8	0,84
10	0,96
1/4"	1,27
5/16"	1,60
3/8"	1,90
7/16"	2,23
1/2"	2,54

## TRI-WING® Recess Screws



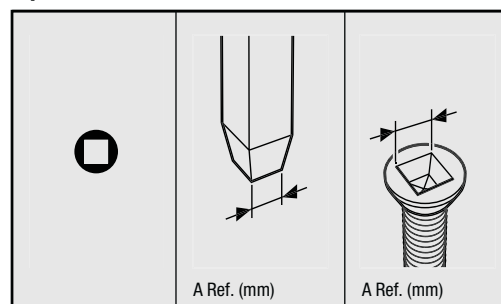
0	0,45
1	0,57
2	0,75
3	0,95
4	1,08
5	1,23
6	1,54
7	1,87
8	2,17
9	2,48
10	2,78

## XZN Recess Screws



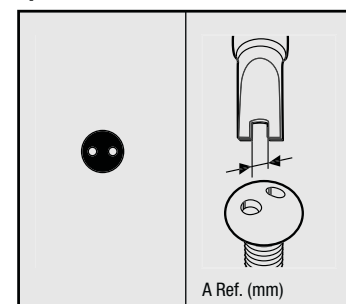
M 4	3,83
M 5	4,80
M 6	6,00
M 8	7,20
M 10	9,60
M 12	11,41
M 14	13,22
M 16	15,63
M 18	16,85
M 20	19,25

## Square Recess Screws



00	1,27	1,4
0	1,78	2
1	2,31	2,5
2	2,85	3,1
3	3,37	3,7
4	4,84	5,1

## Spanner Recess Screws



4	1,52
6	2,41
8	2,79
10	3,30

# TORQUE Conversion Table

Conversion Units	SI Units			Metric scale		USA GB scale		
	cNm	dNm	Nm	cmkg	mkg	ft.lb	in.lb	in.oz
<b>1 cNm =</b>	1	0,1	0,01	0,1020	0,0010	0,0074	0,0885	1,4161
<b>1 dNm =</b>	10	1	0,1	1,0197	0,0102	0,0738	0,8851	14,1612
<b>1 Nm =</b>	100	10	1	10,1972	0,1020	0,7376	8,8508	141,6123
<b>1 cmkg =</b>	9,8067	0,9807	0,0981	1	0,0100	0,0723	0,8680	13,8874
<b>1 mkg =</b>	980,6650	98,0665	9,8067	100	1	7,2330	86,7964	1388,7422
<b>1 ft.lb =</b>	135,5818	13,5581	1,3558	13,8255	0,1383	1	12	192
<b>1 in.lb =</b>	11,2985	1,1298	0,1130	1,1521	0,0115	0,0833	1	16
<b>1 in. oz =</b>	0,7062	0,0706	0,0071	0,0720	0,0007	0,0052	0,0625	1

**Example 1**  
 1 Nm = 0,102 mkg  
 17,4 Nm = 17,4 x 0,102 mkg  
 17,4 Nm = 1,775 mkg

**Example 2**  
 1 mkg = 9,8067 Nm  
 12,5 mkg = 12,5 x 9,8067 Nm  
 12,5 mkg = 122,58 Nm

**Conversion Nm in mkg** **1 Nm = 0,10197 mkg**

Nm	0	1	2	3	4	5	6	7	8	9
0	0,00	0,10	0,20	0,31	0,41	0,51	0,61	0,71	0,82	0,92
10	1,02	1,12	1,22	1,33	1,43	1,53	1,63	1,73	1,84	1,94
20	2,04	2,14	2,24	2,35	2,45	2,55	2,65	2,75	2,86	2,96
30	3,06	3,16	3,26	3,37	3,47	3,57	3,67	3,77	3,87	3,98
40	4,08	4,18	4,28	4,38	4,49	4,59	4,69	4,79	4,89	5,00
50	5,10	5,20	5,30	5,40	5,51	5,61	5,71	5,81	5,91	6,02
60	6,12	6,22	6,32	6,42	6,53	6,63	6,73	6,83	6,93	7,04
70	7,14	7,24	7,34	7,44	7,55	7,65	7,75	7,85	7,95	8,06
80	8,16	8,26	8,36	8,46	8,57	8,67	8,77	8,87	8,97	9,08
90	9,18	9,28	9,38	9,48	9,59	9,69	9,79	9,89	9,99	10,10
100	10,20	10,30	10,40	10,50	10,60	10,71	10,81	10,91	11,01	11,11

**Conversion mkg in Nm** **1 mkg = 9,80665 Nm**

mkg	0	1	2	3	4	5	6	7	8	9
0	0,00	9,81	19,61	29,42	39,23	49,03	58,84	68,65	78,45	88,26
10	98,07	107,87	117,68	127,49	137,29	147,10	156,91	166,71	176,52	186,33
20	196,13	205,94	215,75	225,55	235,36	245,17	254,97	264,78	274,59	284,39
30	294,20	304,01	313,81	323,62	333,43	343,23	353,04	362,85	372,65	382,46
40	392,27	402,07	411,88	421,69	431,49	441,30	451,11	460,91	470,72	480,53
50	490,33	500,14	509,95	519,75	529,56	539,37	549,17	558,98	568,79	578,59
60	588,40	598,21	608,01	617,82	627,63	637,43	647,24	657,05	666,85	676,66
70	686,47	696,27	706,08	715,89	725,69	735,50	745,31	755,11	764,92	774,73
80	784,53	794,34	804,15	813,95	823,76	833,57	843,37	853,18	862,99	872,79
90	882,60	892,41	902,21	912,02	921,83	931,63	941,44	951,25	961,05	970,86
100	980,67	990,47	1000,28	1010,08	1019,89	1029,70	1039,50	1049,31	1059,12	1068,92

**Conversion Nm in ft.lb** **1 Nm = 0,73756 ft.lb**

Nm	0	1	2	3	4	5	6	7	8	9
0	0,00	0,74	1,48	2,21	2,95	3,69	4,43	5,16	5,90	6,64
10	7,38	8,11	8,85	9,59	10,33	11,06	11,80	12,54	13,28	14,01
20	14,75	15,49	16,23	16,96	17,70	18,44	19,18	19,91	20,65	21,39
30	22,13	22,86	23,60	24,34	25,08	25,81	26,55	27,29	28,03	28,76
40	29,50	30,24	30,98	31,72	32,45	33,19	33,93	34,67	35,40	36,14
50	36,88	37,62	38,35	39,09	39,83	40,57	41,30	42,04	42,78	43,52
60	44,25	44,99	45,73	46,47	47,20	47,94	48,68	49,42	50,15	50,89
70	51,63	52,37	53,10	53,84	54,58	55,32	56,05	56,79	57,53	58,27
80	59,00	59,74	60,48	61,22	61,96	62,69	63,43	64,17	64,91	65,64
90	66,38	67,12	67,86	68,59	69,33	70,07	70,81	71,54	72,28	73,02
100	73,76	74,49	75,23	75,97	76,71	77,44	78,18	78,92	79,66	80,39

**Conversion ft.lb in Nm** **1 ft.lb = 1,35581 Nm**

ft.lb	0	1	2	3	4	5	6	7	8	9
0	0,00	1,36	2,71	4,07	5,42	6,78	8,13	9,49	10,85	12,20
10	13,56	14,91	16,27	17,63	18,98	20,34	21,69	23,05	24,40	25,76
20	27,12	28,47	29,83	31,18	32,54	33,90	35,25	36,61	37,96	39,32
30	40,67	42,03	43,39	44,74	46,10	47,45	48,81	50,16	51,52	52,88
40	54,23	55,59	56,94	58,30	59,66	61,01	62,37	63,72	65,08	66,43
50	67,79	69,15	70,50	71,86	73,21	74,57	75,93	77,28	78,64	79,99
60	81,35	82,70	84,06	85,42	86,77	88,13	89,48	90,84	92,20	93,55
70	94,91	96,26	97,62	98,97	100,33	101,69	103,04	104,40	105,75	107,11
80	108,46	109,82	111,18	112,53	113,89	115,24	116,60	117,96	119,31	120,67
90	122,02	123,38	124,73	126,09	127,45	128,80	130,16	131,51	132,87	134,23
100	135,58	136,94	138,29	139,65	141,00	142,36	143,72	145,07	146,43	147,78

**Conversion Nm in in.lb** **1 Nm = 8,85077 in.lb**

Nm	0	1	2	3	4	5	6	7	8	9
0	0,00	8,85	17,70	26,55	35,40	44,25	53,10	61,96	70,81	79,66
10	88,51	97,36	106,21	115,06	123,91	132,76	141,61	150,46	159,31	168,16
20	177,02	185,87	194,72	203,57	212,42	221,27	230,12	238,97	247,82	256,67
30	265,52	274,37	283,22	292,08	300,93	309,78	318,63	327,48	336,33	345,18
40	354,03	362,88	371,73	380,58	389,43	398,28	407,14	415,99	424,84	433,69
50	442,54	451,39	460,24	469,09	477,94	486,79	495,64	504,49	513,34	522,20
60	531,05	539,90	548,75	557,60	566,45	575,30	584,15	593,00	601,85	610,70
70	619,55	628,40	637,26	646,11	654,96	663,81	672,66	681,51	690,36	699,21
80	708,06	716,91	725,76	734,61	743,46	752,32	761,17	770,02	778,87	787,72
90	796,57	805,42	814,27	823,12	831,97	840,82	849,67	858,52	867,38	876,23
100	885,08	893,93	902,78	911,63	920,48	929,33	938,18	947,03	955,88	964,73

**Conversion in.lb in Nm** **1 in.lb = 0,11298 Nm**

in.lb	0	1	2	3	4	5	6	7	8	9
0	0,00	0,11	0,23	0,34	0,45	0,56	0,68	0,79	0,90	1,02
10	1,13	1,24	1,36	1,47	1,58	1,69	1,81	1,92	2,03	2,15
20	2,26	2,37	2,49	2,60	2,71	2,82	2,94	3,05	3,16	3,28
30	3,39	3,50	3,62	3,73	3,84	3,95	4,07	4,18	4,29	4,41
40	4,52	4,63	4,75	4,86	4,97	5,08	5,20	5,31	5,42	5,54
50	5,65	5,76	5,87	5,99	6,10	6,21	6,33	6,44	6,55	6,67
60	6,78	6,89	7,00	7,12	7,23	7,34	7,46	7,57	7,68	7,80
70	7,91	8,02	8,13	8,25	8,36	8,47	8,59	8,70	8,81	8,93
80	9,04	9,15	9,26	9,38	9,49	9,60	9,72	9,83	9,94	10,06
90	10,17	10,28	10,39	10,51	10,62	10,73	10,85	10,96	11,07	11,19
100	11,30	11,41	11,52	11,64	11,75	11,86	11,98	12,09	12,20	12,31

# Conversion Of Inches To Millimeters

Inches		0	1	2	3	4	5	6	7	8	9
			25.400	50.800	76.200	101.600	127.000	152.400	177.800	203.200	228.600
1/64	0.015625	0.397	25.797	51.197	76.597	101.997	127.397	152.797	178.197	203.597	228.997
1/32	0.03125	0.794	26.194	51.594	76.994	102.394	127.794	153.194	178.594	203.994	229.394
3/64	0.046875	1.191	26.591	51.991	77.391	102.791	128.191	153.591	178.991	204.391	229.791
1/16	0.0625	1.588	26.988	52.388	77.788	103.188	128.588	153.988	179.388	204.788	230.188
5/64	0.078125	1.984	27.384	52.784	78.184	103.584	128.984	154.384	179.784	205.184	230.584
3/32	0.09375	2.381	27.781	53.181	78.581	103.981	129.381	154.781	180.181	205.581	230.981
7/64	0.109375	2.778	28.178	53.578	78.978	104.378	129.778	155.178	180.578	205.978	231.378
1/8	0.125	3.175	28.575	53.975	79.375	104.775	130.175	155.575	180.975	206.375	231.775
9/64	0.140625	3.572	28.972	54.372	79.772	105.172	130.572	155.972	181.372	206.772	232.172
5/32	0.15625	3.969	29.369	54.769	80.169	105.569	130.969	156.369	181.769	207.169	232.569
11/64	0.171875	4.366	29.766	55.166	80.566	105.966	131.366	156.766	182.166	207.566	232.966
3/16	0.1875	4.762	30.162	55.562	80.962	106.362	131.762	157.162	182.562	207.962	233.362
13/64	0.203125	5.159	30.559	55.959	81.359	106.759	132.159	157.559	182.959	208.359	233.759
7/32	0.21875	5.556	30.956	56.356	81.756	107.156	132.556	157.956	183.356	208.756	234.156
15/64	0.234375	5.953	31.353	56.753	82.153	107.553	132.953	158.353	183.753	209.153	234.553
1/4	0.25	6.350	31.750	57.150	82.550	107.950	133.350	158.750	184.150	209.550	234.950
17/64	0.265625	6.747	32.147	57.547	82.947	108.347	133.747	159.147	184.547	209.947	235.347
9/32	0.28125	7.144	32.544	57.944	83.344	108.744	134.144	159.544	184.944	210.344	235.744
19/64	0.296875	7.541	32.941	58.341	83.741	109.141	134.541	159.941	185.341	210.741	236.141
5/16	0.3125	7.938	33.338	58.738	84.138	109.538	134.938	160.338	185.738	211.138	236.538
21/64	0.328125	8.334	33.734	59.134	84.534	109.934	135.334	160.734	186.134	211.534	236.934
11/32	0.34375	8.731	34.131	59.531	84.931	110.331	135.731	161.131	186.531	211.931	237.331
23/64	0.359375	9.128	34.528	59.928	85.328	110.728	136.128	161.528	186.928	212.328	237.728
3/8	0.375	9.525	34.925	60.325	85.725	111.125	136.525	161.925	187.325	212.725	238.125
25/64	0.390625	9.922	35.322	60.722	86.122	111.522	136.922	162.322	187.722	213.122	238.522
13/32	0.40625	10.319	35.719	61.119	86.519	111.919	137.319	162.719	188.119	213.519	238.919
27/64	0.421875	10.716	36.116	61.516	86.916	112.316	137.716	163.116	188.516	213.916	239.316
7/16	0.4375	11.112	36.512	61.912	87.312	112.712	138.112	163.512	188.912	214.312	239.712
29/64	0.453125	11.509	36.909	62.309	87.709	113.109	138.509	163.909	189.309	214.709	240.109
15/32	0.46875	11.906	37.306	62.706	88.106	113.506	138.906	164.306	189.706	215.106	240.506
31/64	0.484375	12.303	37.703	63.103	88.503	113.903	139.303	164.703	190.103	215.503	240.903
1/2	0.5	12.700	38.100	63.500	88.900	114.300	139.700	165.100	190.500	215.900	241.300
33/64	0.515625	13.097	38.497	63.897	89.297	114.697	140.097	165.497	190.897	216.297	241.697
17/32	0.53125	13.494	38.894	64.294	89.694	115.094	140.494	165.894	191.294	216.694	242.094
35/64	0.546875	13.891	39.291	64.691	90.091	115.491	140.891	166.291	191.691	217.091	242.491
9/16	0.5625	14.288	39.688	65.088	90.488	115.888	141.288	166.688	192.088	217.488	242.888
37/64	0.578125	14.684	40.084	65.484	90.884	116.284	141.684	167.084	192.484	217.884	243.284
19/32	0.59375	15.081	40.481	65.881	91.281	116.681	142.081	167.481	192.881	218.281	243.681
39/64	0.609375	15.478	40.878	66.278	91.678	117.078	142.478	167.878	193.278	218.678	244.078
5/8	0.625	15.875	41.275	66.675	92.075	117.475	142.875	168.275	193.675	219.075	244.475
41/64	0.640625	16.272	41.672	67.072	92.472	117.872	143.272	168.672	194.072	219.472	244.872
21/32	0.65625	16.669	42.069	67.469	92.869	118.269	143.669	169.069	194.469	219.869	245.269
43/64	0.671875	17.066	42.466	67.866	93.266	118.666	144.066	169.466	194.866	220.266	245.666
11/16	0.6875	17.462	42.862	68.262	93.662	119.062	144.462	169.862	195.262	220.662	246.062
45/64	0.703125	17.859	43.259	68.659	94.059	119.459	144.859	170.259	195.659	221.059	246.459
23/32	0.71875	18.256	43.656	69.056	94.456	119.856	145.256	170.656	196.056	221.456	246.856
47/64	0.734375	18.653	44.053	69.453	94.853	120.253	145.653	171.053	196.453	221.853	247.253
3/4	0.75	19.050	44.450	69.850	95.250	120.650	146.050	171.450	196.850	222.250	247.650
49/64	0.765625	19.447	44.847	70.247	95.647	121.047	146.447	171.847	197.247	222.647	248.047
25/32	0.78125	19.844	45.244	70.644	96.044	121.444	146.844	172.244	197.644	223.044	248.444
51/64	0.796875	20.241	45.641	71.041	96.441	121.841	147.241	172.641	198.041	223.441	248.841
13/16	0.8125	20.638	46.038	71.438	96.838	122.238	147.638	173.038	198.438	223.838	249.238
53/64	0.828125	21.034	46.434	71.834	97.234	122.634	148.034	173.434	198.834	224.234	249.634
27/32	0.84375	21.431	46.831	72.231	97.631	123.031	148.431	173.831	199.231	224.631	250.031
55/64	0.859375	21.828	47.228	72.628	98.028	123.428	148.828	174.228	199.628	225.028	250.428
7/8	0.875	22.225	47.625	73.025	98.425	123.825	149.225	174.625	200.025	225.425	250.825
57/64	0.890625	22.622	48.022	73.422	98.822	124.222	149.622	175.022	200.422	225.822	251.222
29/32	0.90625	23.019	48.419	73.819	99.219	124.619	150.019	175.419	200.819	226.219	251.619
59/64	0.921875	23.416	48.816	74.216	99.616	125.016	150.416	175.816	201.216	226.616	252.016
15/16	0.9375	23.812	49.212	74.612	100.012	125.412	150.812	176.212	201.612	227.012	252.412
61/64	0.953125	24.209	49.609	75.009	100.409	125.809	151.209	176.609	202.009	227.409	252.809
31/32	0.96875	24.606	50.006	75.406	100.806	126.206	151.606	177.006	202.406	227.806	253.206
63/64	0.984375	25.003	50.403	75.803	101.203	126.603	152.003	177.403	202.803	228.203	253.603

Values in mm

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05 000105 001	344	05 003031 001	111	05 003353 001	98	05 003443 001	74
05 000110 001	344	05 003032 001	111	05 003354 001	98	05 003445 001	74
05 000115 001	344	05 003033 001	111	05 003355 001	98	05 003446 001	74
05 000120 001	344	05 003034 001	111	05 003360 001	95	05 003447 001	75
05 000125 001	344	05 003035 001	111	05 003361 001	95	05 003448 001	75
05 000130 001	344	05 003036 001	111	05 003362 001	95	05 003450 001	74
05 000135 001	344	05 003037 001	111	05 003363 001	95	05 003451 001	74
05 000205 001	344	05 003038 001	111	05 003364 001	95	05 003452 001	74
05 000210 001	344	05 003039 001	111	05 003365 001	95	05 003455 001	74
05 000215 001	344	05 003040 001	111	05 003366 001	95	05 003456 001	74
05 000220 001	344	05 003041 001	111	05 003367 001	95	05 003460 001	76
05 000225 001	344	05 003042 001	111	05 003368 001	95	05 003461 001	76
05 000230 001	344	05 003043 001	111	05 003369 001	95	05 003462 001	76
05 000235 001	344	05 003044 001	111	05 003370 001	95	05 003463 001	76
05 000305 001	344	05 003059 001	109	05 003371 001	95	05 003470 001	71
05 000310 001	344	05 003060 001	109	05 003372 001	95	05 003471 001	67
05 000315 001	344	05 003061 001	109	05 003375 001	96	05 003472 001	71
05 000320 001	344	05 003062 001	109	05 003380 001	97	05 003473 001	71
05 000325 001	344	05 003063 001	109	05 003381 001	97	05 003474 001	70
05 000330 001	344	05 003064 001	109	05 003382 001	97	05 003475 001	71
05 000335 001	344	05 003065 001	109	05 003383 001	97	05 003484 001	70
05 000405 001	344	05 003066 001	109	05 003384 001	97	05 003499 001	92
05 000410 001	344	05 003067 001	109	05 003385 001	97	05 003500 001	88
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