

# Kraftform Plus – Series 900

## The chiseldriver for fastening and chiselling.

### 932 A Slotted screwdriver



**Application:** Slotted screws

**Blade:** Hexagonal throughout with impact cap, hexagonal bolster from 0.8 x 4.5

**Design:** Chrome-plated, Black Point

**Handle:** Kraftform with non-roll feature, multi-component, sizes 2.0 x 12.0, 2.5 x 14.0; Kraftform with non-roll feature, Weralit II, single-component

Code	mm	mm	mm	mm	mm	mm	mm	mm	mm
05018260001	0,6	3,5	4		80	81	9/64"	3 1/8"	10
05018262001	0,8	4,5	5	8	90	98	0,178"	3 1/2"	10
05018264001	1,0	5,5	6	10	100	105	7/32"	4"	10
05018266001	1,2	7,0	6	10	125	105	9/32"	5"	10
05018268001	1,6	9,0	8	13	150	112	11/32"	6"	10
05018270001	1,6	10,0	8	13	175	112	3/8"	7"	5
05018272001	2,0	12,0	10	16	200	117	1/2"	8"	2
05018274001	2,5	14,0	10	16	250	117	9/16"	10"	2

### 932 AS Slotted screwdriver

NEW



**Application:** Slotted screws

**Blade:** Hexagonal throughout, impact cap with integrated square socket for insertion of 1/4" blades for higher torque, hexagonal bolster

**Design:** Chrome-plated, Black Point

**Handle:** Kraftform with non-roll feature, multi-component

Code	mm	mm	mm	mm	mm	mm	mm	mm	mm
05018300001	0,8	4,5	5	8	100	98	0,178"	4 3/64"	10
05018301001	1,0	5,5	6	10	103	105	7/32"	4 1/16"	10
05018302001	1,2	7,0	6	10	138	105	9/32"	5 7/16"	10



### Can the screwdriver occasionally be struck with a hammer?



A screwdriver is very often misused, in that it is struck with a hammer for light chiselling jobs or for loosening rusted screws. This is dangerous because conventional screwdrivers are not appropriate for work of that kind – the grip and/or blade could

splinter and cause injuries. The Wera Chiseldriver has been developed specifically for these applications. The head of the handle is fitted with a robust, metal impact cap which is directly connected to the hexagonal blade that extends right through the handle. The full force of hammer blows is thereby transferred. The special, ductile tempering of the blade prevents any splintering and injuries. Even more force can be transferred when screwdriving by fitting an open-jaw or ring spanner over the hex bolster.

### Impact cap with square drive, directly connected to the blade



Even higher torque can be transferred by connecting the square drive version to a T-handle, Zyklop ratchet or Bit Ratchet.

### 917 SPH Phillips screwdriver



**Application:** Phillips screws

**Blade:** Hexagonal throughout with impact cap, hexagonal bolster for sizes 1 - 4

**Design:** Chrome-plated, Black Point

**Handle:** Kraftform with non-roll feature, multi-component, size 4/200; Kraftform with non-roll feature, Weralit II, single-component

Code	mm	mm	mm	mm	mm	mm	mm
05017005001	PH 1	5	8	80	98	3 1/8"	10
05017010001	PH 2	6	10	100	105	4"	10
05017015001	PH 3	8	13	150	112	6"	5
05017020001	PH 4	10	16	200	117	8"	2

## 917 SPHS Phillips screwdriver

NEW



- Application:** Phillips screws
- Blade:** Hexagonal throughout, impact cap with integrated square socket for insertion of 1/4" blades for higher torque
- Design:** Chrome-plated, Black Point
- Handle:** Kraftform with non-roll feature, multi-component

Code	mm	mm	mm	mm	mm	mm	
05017040001	PH 1	5	8	90	98	3 35/64"	10
05017041001	PH 2	6	10	113	105	4 29/64"	10

## 918 SPZ Screwdriver for Pozidriv screws



- Application:** Suitable for Pozidriv® screws
- Blade:** Hexagonal throughout with impact cap, hexagonal bolster for sizes 1 - 4
- Design:** Chrome-plated, Black Point
- Handle:** Kraftform with non-roll feature, multi-component, size 4/200; Kraftform with non-roll feature, Weralit II, single-component

Code	mm	mm	mm	mm	mm	mm	
05017050001	PZ 1	5	8	80	98	3 1/8"	10
05017052001	PZ 2	6	10	100	105	4"	10
05017054001	PZ 3	8	13	150	112	6"	5
05017056001	PZ 4	10	16	200	117	8"	2

\*) Pozidriv = reg. trademark of European Industrial Service Ltd.

## 977 TORX® screwdriver



- Application:** TORX® socket screws
- Blade:** Hexagonal throughout with impact cap, hexagonal bolster
- Design:** Chrome-plated, Black Point
- Handle:** Kraftform with non-roll feature, multi-component

Code	mm	mm	mm	mm	mm	mm	
05024400001	TX 15	5	8	80	98	3 1/8"	10
05024401001	TX 20	5	8	90	98	3 1/2"	10
05024402001	TX 25	6	10	100	105	4"	10
05024403001	TX 27	6	10	125	105	5"	10
05024404001	TX 30	8	13	150	112	6"	10
05024405001	TX 40	8	13	150	112	6"	10



### Why is the Kraftform Plus handle made from several components?

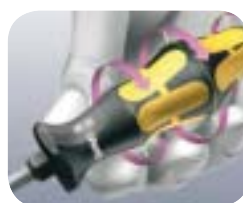


Wera makes its Kraftform handles from several materials with different properties. The core is made from a hardwearing plastic that holds the blade securely even when subjected to great forces. The colour-coded soft zones of the external mantle consist of a softer material with more friction resistance for

high torque transfer. The black areas with a harder surface prevent the hand from sticking to the handle enabling you to adjust your grip more quickly.



### How can I prevent blisters on my hands?



Manual screwdriving can be quite painful work. Wera has developed the Kraftform handle with a shape that fits snugly in the hand. An optimum positive fit between the hand and the handle and the choice of materials prevent blisters, calluses and excessive strain. You'll notice the difference, especially when repositioning your hand on the handle.