

## 334 SK Screwdriver for slotted screws, 1.6 x 10 x 175 mm

Kraftform Plus – Series 300



<b>EAN:</b>	4013288108104	<b>Size:</b>	112x40x40 mm
<b>Part number:</b>	05007677001	<b>Weight:</b>	186 g
<b>Article number:</b>	334 SK	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	82054000



- Screwdriver for slotted screws
- 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 blade and bolster for higher torque transfer
- Lasertip tips for more secure fit in the screw head

High quality Kraftform Plus screwdrivers with hexagonal blades. Multi-component Kraftform Plus handle. Hard gripping zones for high working speeds whereas soft zones ensure high torque transfer. Lasertip tips: microscopically roughened surface which bites firmly into the screw head. This means less slipping and less contact pressure being required. Comes with bolster to enable higher torque to be applied. "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 non-roll feature prevents any rolling away at the workplace.

### Web link

[https://products.wera.de/en/screwdrivers\\_kraftform\\_plus\\_series\\_300\\_334\\_sk.html](https://products.wera.de/en/screwdrivers_kraftform_plus_series_300_334_sk.html)

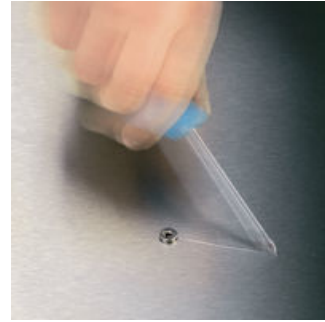
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**Lasertip prevents slipping out**



Kraftform Plus screwdrivers – ergonomics you can grasp. They relieve the entire hand-arm system even when used intensively. Along with other technical and product advantages such as the Lasertip for a secure fit in the screw head, Kraftform screwdrivers are the ideal choice whenever manual screwdriving jobs are concerned.



It happens time and time again that the tip slips out of the screw head when screwdriving, sometimes damaging valuable surfaces or even causing injury. The tips of the Wera Lasertip screwdrivers are microscopically roughened by means of a laser. This rough surface literally "bites" itself firmly into the screw head. Slipping out becomes a thing of the past.

**Lasertip**



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

**Reduced contact pressure**



Wera Lasertip reduces the contact pressure required and enhances force transfer – meaning less screwdriving effort is required. Screwdriving becomes safer and easier.

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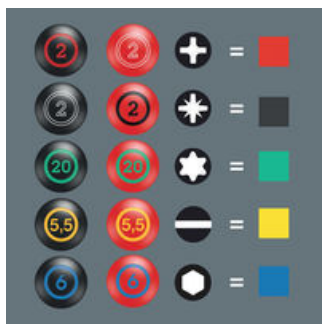
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## Hexagonal blade and bolster



Hexagonal blade and bolster for higher torque transfer.

## “Take it easy” Tool Finder



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

## Kraftform











The basic idea for the prototype of the Kraftform handle – that the hand should dictate the design – has, right through to today, proved to be correct. In cooperation with the internationally recognised Fraunhofer IAO Institute, Wera developed a screwdriver handle designed to match the shape of the human hand as long ago as the 1960s. After a long development phase, the Wera Kraftform handle was launched to the market in 1968. It has been optimised through the years with new technologies, but has kept its proven shape. After all, the human hand has not changed either.

## Prevents hand injuries



The outstanding design of the Kraftform handle that fits perfectly into the hand prevents hand injuries such as blisters and calluses.

## Further versions in this product family:

								
	mm	mm	mm	mm	mm	mm	inch	inch
05007670001	0.6	3.5	4	-	75	81	9/64	3
05007671001	0.8	4.0	4	-	90	81	5/32	3 1/2
05007672001	0.8	4.5	5	8	90	98	0.178	3 1/2
05007673001	1.0	5.5	6	10	100	98	7/32	4
05007674001	1.2	6.5	6	10	125	105	1/4	5
05007675001	1.2	7.0	6	10	125	105	9/32	5
05007676001	1.6	9.0	8	13	150	112	11/32	6
<b>05007677001</b>	<b>1.6</b>	<b>10.0</b>	<b>8</b>	<b>13</b>	<b>175</b>	<b>112</b>	<b>3/8</b>	<b>7</b>

## Web link

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