



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



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

**Application:** Slotted, Phillips and Pozidriv screws

**Content:** 6-piece set and rack in display carton

05105622001		
	350 PH	1 x PH 1x80; 1 x PH 2x100
	355 PZ	1 x PZ 1x80; 1 x PZ 2x100
	335	1 x 0,8x4,0x100; 1 x 1,0x5,5x125

### 335/350/355/3 Screwdriver set Kraftform Plus with holding function and 300 mm-long blades



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

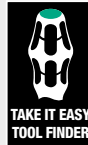
**Application:** Slotted, Phillips and Pozidriv screws

**Content:** 3-piece set

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

<sup>1)</sup> without Lasertip

## Tip



### Screwdrivers "Take it easy"



"Take it easy" tool finder: colour coding according to profile and size stamp. This enables faster and more reliable selection of the correct tool from the tool case.



### How to prevent the screwdriver from slipping out of the screw head?



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.



### Why is the Kraftform Plus handle made out of several components?



Wera produces the Kraftform handle out of several materials with different properties. A resistant plastic is used for the core which ensures that the blade is held securely, even under high strain. A softer material is used for the coloured soft zones, which has a high frictional resistance and allows the transfer of high forces – thus requiring less screwdriving effort. The black sections with their hard surfaces prevent any "sticking" of the hand to the handle, making rapid repositioning of the hand possible.