



<b>EAN:</b>	4013288111487	<b>Size:</b>	50x15x15 mm
<b>Part number:</b>	05071100001	<b>Weight:</b>	27 g
<b>Article number:</b>	3888/4/1 K	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	84661038

- Rapidaptor universal holder, stainless, for bits with 1/4" hexagon head drive
- Solution to the extraneous rust problem: fasten stainless screws with stainless tools
- No chance for extraneous rust with stainless steel
- Rapidaptor technology for rapid bit change
- 1/4" hexagon drive

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.

### Web link

[https://products.wera.de/en/bits\\_holders\\_adaptors\\_holders\\_adaptors\\_connectors\\_rapidaptor\\_bit\\_holders\\_3888\\_4\\_1\\_k.html](https://products.wera.de/en/bits_holders_adaptors_holders_adaptors_connectors_rapidaptor_bit_holders_3888_4_1_k.html)

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## Rapidaptor Bit Holders

### Extraneous rust



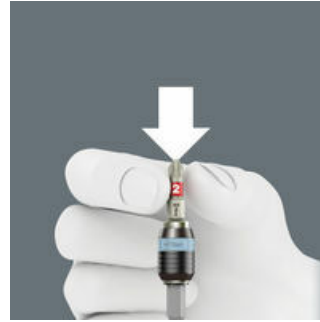
Stainless steel has the property of not rusting. However, if tools made out of conventional steel are used for stainless steel components or screws, the particles left behind from these tools can adhere to the surface and then rust. This effect - known as extraneous rust - can impair the visual appearance and even cause structural damage that may result in expensive repair work. The wear particles that cause this rust effect can be prevented by using stainless steel tools.

### Rapidaptor stainless steel



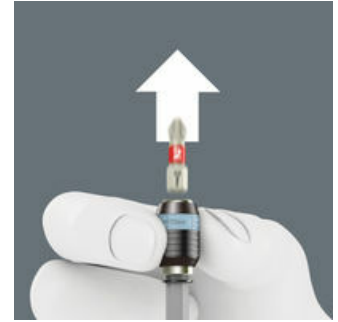
Manufactured out of stainless steel thus preventing the formation of unsightly extraneous rust when working with stainless steel. Additionally, it offers all the advantages of the Rapidaptor technology.

### Rapid-in and self-lock



The bit can be pushed into the adaptor without moving the sleeve. The lock is activated automatically as soon as the bit is applied to the screw. Bits are held securely and wobble-free.

### Rapid-out



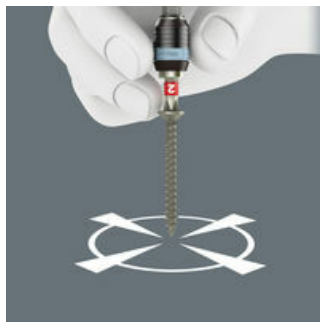
Simply push the sleeve forward to change the bit. The spring mechanism lifts the bit off the magnet and unlocks the tool. The bit can be easily removed. The rapid-out function makes it easy to remove even the smallest bits without extra tools.

### Chuck-all



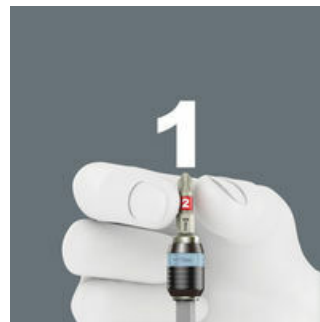
The Rapidaptor quick-release chucks hold 1/4" DIN ISO 1173-C 6,3 and E 6,3 as well as Wera series 1 and 4 bits.

### Rapid-spin



The free-turning sleeve allows screw steadying at the start of the screwdriving process. This makes it easier to apply the tool to the screw and prevents slipping. It can also be used as a short extension for 1/4" applications e.g. in combination with the Wera Zyklus Ratchets.

### Single-hand function



Every function of the Rapidaptor quick-release chuck, such as inserting or releasing bits, can be carried out with one hand. This is faster, more economical and more ergonomic. There are no unnecessary manoeuvres.

### Web link

[https://products.wera.de/en/bits\\_holders\\_adaptors\\_holders\\_adaptors\\_connectors\\_rapidaptor\\_bit\\_holders\\_3888\\_4\\_1\\_k.html](https://products.wera.de/en/bits_holders_adaptors_holders_adaptors_connectors_rapidaptor_bit_holders_3888_4_1_k.html)

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Rapidaptor Bit Holders

Further versions in this product family:

	 inch	 mm	 inch	 inch	 mm
05071100001	1/4"	50	2	1/4"	15.0

Web link  
[https://products.wera.de/en/bits\\_holders\\_adaptors\\_holders\\_adaptors\\_connectors\\_rapidaptor\\_bit\\_holders\\_3888\\_4\\_1\\_k.html](https://products.wera.de/en/bits_holders_adaptors_holders_adaptors_connectors_rapidaptor_bit_holders_3888_4_1_k.html)

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