

887/4 RR Rapidaptor Universal Bit Holder with ring magnet, 1/4 inch  
inch  
Rapidaptor Bit Holders



<b>EAN:</b>	4013288104045	<b>Size:</b>	86x24x24 mm
<b>Part number:</b>	05052490001	<b>Weight:</b>	50 g
<b>Article number:</b>	887/4 RR	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	84661038

- Rapidaptor technology for rapid bit change
- Rapidaptor universal holder with ring magnet for bits with 1/4" hexagon drive
- Rapidaptor technology for rapid bit change
- Ring magnet and stop sleeve for secure fit of the screw on the holder
- 1/4" hexagon drive

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.

**Web link**

[http://products.wera.de/en/bits\\_holders\\_adaptors\\_holders\\_adaptors\\_connectors\\_rapidaptor\\_bit\\_holders\\_887\\_4\\_rr.html](http://products.wera.de/en/bits_holders_adaptors_holders_adaptors_connectors_rapidaptor_bit_holders_887_4_rr.html)

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Ring magnet Rapidaptor



Special design powerful ring magnet, for larger and heavier screws. Ideal for overhead work, too.

Rapidaptor with ring magnet



The floating, free-turning magnetic sleeve securely holds even large and heavy screws to enable immediate application. There is no need to hold the screw when applying the tool – something which can be dangerous and painful. Also ideal for overhead work.

Rapidaptor holder



Rapid bit change without needing any additional tools. One-hand operation with a freely spinning sleeve for simplified guidance of the tool. Also available in a BiTorsion design.

Rapidaptor Bit Holders



Wera developed the Rapidaptor that allows rapid bit change without any extra tools with only one hand.

## Bit Holders and Adaptors

We were not happy that bit change with bit holders was often quite cumbersome. We found out that strong magnets or retaining rings indeed hold the bit securely, but they greatly impede removal from the holder. So we have developed bit holders that indeed reliably hold the bit, yet still allow for fast and trouble-free bit change. The solution: bit holders with quick-release mechanisms that lift the bit from the magnets. Bit holders which – depending on the requirements – additionally have elastic zones that absorb peak loads. Or rapid-spin sleeves with which the cordless or electric screwdrivers can be guided during the screwdriving process.






### Web link

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Further versions in this product family:

	 inch	 mm	 inch	 inch	 mm
<b>05052490001</b>	<b>1/4"</b>	<b>57</b>	<b>2 1/4</b>	<b>1/4"</b>	<b>16</b>
05160987001	1/4"	89	3 1/2	1/4"	16
05160988001	1/4"	152	6	1/4"	16

**Web link**

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