

## Kraftform Kompakt 60 RA, 17 pieces

Kraftform Kompakt with Ratchet Function - Fine tooth system for precision work.



<b>EAN:</b>	4013288155290	<b>Size:</b>	190x135x55 mm
<b>Part number:</b>	05051040001	<b>Weight:</b>	560 g
<b>Article number:</b>	KK 60 RA	<b>Country of origin:</b>	CZ
		<b>Customs tariff number:</b>	82079030

- Kraftform Kompakt 60 RA with ratchet function for high working speeds
- Kraftform with anti-roll feature, multi-component with Rapidaptor technology
- Ratchet functionality
- Fine-pitched teeth for small return angle; switchover ring (right, fixed, left)
- Maximum torque of up to 50 Newton metres

17-piece set with bits in a length of 89 mm in a practical pouch. 1 holder 816 RA Kraftform with ratchet function: fine-toothing for a small return angle, switchover ring (right, fixed, left), maximum torque of up to 50 Newton metres. 1/4" hexagon socket head take-up and Rapidaptor technology for low-fatigue working and rapid bit change; magnetic.



### Web link

[https://products.wera.de/en/kraftform\\_kompakt\\_kraftform\\_kompakt\\_with\\_ratchet\\_function\\_fine\\_tooth\\_system\\_for\\_precision\\_work\\_kk\\_60\\_ra.html](https://products.wera.de/en/kraftform_kompakt_kraftform_kompakt_with_ratchet_function_fine_tooth_system_for_precision_work_kk_60_ra.html)

Wera - KK 60 RA  
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## 816 RA Ratchet screwdriver



Ratchet screwdriver, fine-tooth design for minimal return angle, switchover ring (right, locked, left), maximum torque of up to 50 Newton metres, 1/4" hexagon chuck with Rapidaptor technology i.e. rapid-in, rapid-out, rapid-spin, chuck-all and single-hand function for rapid bit change, magnetic, suitable for hexagon socket insert bits as per DIN ISO 1173-C 6.3 and E 6.3 and Wera series 1 and 4

## Handle/interchangeable blade system



The handle/interchangeable blade system allows rapid exchange of the blades required for a wide range of applications.

## Fine-tooth design



Fine action 44 tooth system for precision work. Great time savings when screwdriving.

## Fine adjustment work



Additionally, the lockable neutral position permits exact adjustment work without having to change the screwdriving direction every time. Lockable neutral position for fine adjustment work.

## Changing ratchet direction



Ergonomic design of the reverse direction switch.

## Chuck-all



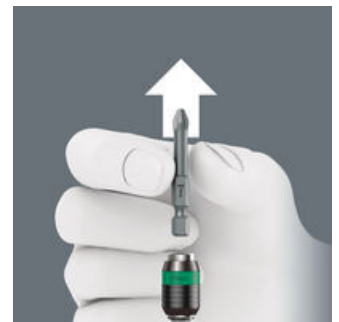
The Rapidaptor quick-release chucks hold 1/4" DIN ISO 1173-C 6,3 and E 6,3 as well as Wera series 1 and 4 bits.

## Rapid-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.

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### Set contents:


#### 816 RA Ratchet screwdriver, 1/4" x 142 mm

	05051461001	1x	1/4" x 142 mm
			



#### 851/4 Z bits, PH 1 x 89 mm

	05059760001	1x	PH 1 x 89 mm
	05059775001	1x	PH 2 x 89 mm
	05059795001 <sup>1)</sup>	1x	PH 3 x 89 mm
	1) Hexagonal blade		



#### 855/4 Z bits, PZ 1 x 89 mm

	05060029001	1x	PZ 1 x 89 mm
	05060035001	1x	PZ 2 x 89 mm
	05060043001 <sup>1)</sup>	1x	PZ 3 x 89 mm
	1) Hexagonal blade		



#### 867/4 Z TORX® B0 bits with bore hole, TX 10 x 89 mm

	05060050001	1x	TX 10 x 89 mm
	05060051001	1x	TX 15 x 89 mm
	05060052001	1x	TX 20 x 89 mm
	05060053001	1x	TX 25 x 89 mm
	05060054001	1x	TX 30 x 89 mm

#### 800/4 Z bits, 1 x 5.5 x 89 mm

	05059488001	1x	1 x 5.5 x 89 mm
			

#### 840/4 Z bits, 3 x 89 mm

	05059630001	1x	3 x 89 mm
	05059631001	1x	4 x 89 mm
	05059632001	1x	5 x 89 mm
	05059633001 <sup>1)</sup>	1x	6 x 89 mm
	1) Hexagonal blade		

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