

838 RA-R M Bitholding screwdriver with ratchet functionality, 1/4", 1/4" x 123.5

mm

Bitholding Screwdrivers and Adaptors



EAN:	4013288229748	Size:	145x60x35 mm
Part number:	05051493001	Weight:	109 g
Article number:	838 RA-R M	Country of origin:	CZ
		Customs tariff number:	82041200

- Bitholding screwdriver with Rapidaptor quick-release chuck for bits with 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 and Wera series 1 and 4
- Ratchet mechanism integrated in the handle
- The integrated ratchet with fine toothing ensures fast and safe working
- High working speed: The ratchet mechanism allows to "spin" when screwdriving
- Ergonomic intuitive switching to clockwise/counterclockwise or position 0
- Rapidaptor holder for rapid bit change
- For bits with 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3
- Multi-component Kraftform handle for fast and ergonomic screwdriving

Bitholding screwdriver with intuitive ratchet functionality. The ratchet mechanism with fine toothing integrated in the handle (36 teeth/return angle 10°) eases and accelerates screwdriving without having to reposition the tool. Turning the tool speeds up work. The ratchet mechanism completely embedded in the handle ensures very handy and effortless work. Ergonomic switching to clockwise/counterclockwise or position 0. Kraftform Plus handle for ergonomic screwdriving, avoiding blisters and calluses. Magnetic bitholding screwdriver for bits with 1/4" external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173). The Rapidaptor quick-release chuck allows lightning-fast bit changes without any extra tools. The strong permanent magnet holds the bits firmly.

Web link

https://products.wera.de/en/kraftform_kompakt_bitholding_screwdrivers_and_adaptors_838_ra-r_m.html

Wera - 838 RA-R M
05051493001 - 4013288229748

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Ratchet functionality



Ratchet mechanism integrated in the handle



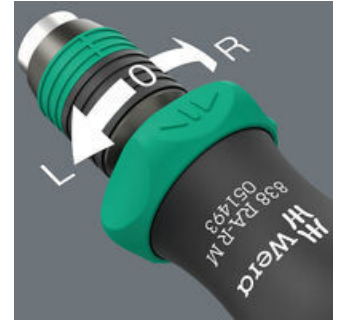
The integrated ratchet with fine toothting (36 teeth) and a return angle of 10° eases and accelerates screwdriving without having to reposition the tool.

Rapid screwdriving



The ratchet mechanism also allows fast "spinning" while screwdriving.

Changing ratchet direction



Ergonomic design of the reverse direction switch.

Ratchet mechanism in the handle



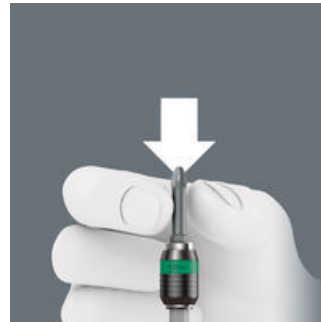
The integrated ratchet with fine toothting ensures fast and safe working. The ratchet mechanism is completely embedded in the handle. Thanks to the small size of the handle the ratchet can even be used in constricted screwdriving situations.

Chuck-all



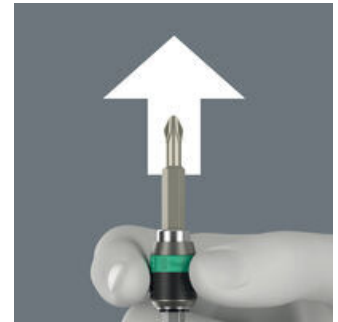
The Rapidaptor quick-release chucks hold 1/4" DIN ISO 1173-C 6,3 and E 6,3 as well as Wera series 1 and 4 bits.

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.

Further versions in this product family:



inch



mm



mm

05051493001

1/4"

123.5

98

Web link

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