

Rapidaptor Bit Holder

Rapid bit changes possible

897/4 R Rapidaptor BiTorsion Universal Bit Holder

BiTorsion



Application: Suitable for 1/4" DIN 3126-C 6,3 and E 6,3 (ISO 1173) hexagon insert bits and Wera Series 1 and 4

Design: BiTorsion for long service life, Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all, and single-hand technology

Drive: 1/4" hexagon suitable for power tools with DIN 3126-F 6,3, ISO 1173 receiver

Code	mm	mm	mm	mm	
05053923001	1/4"	75	3"	1/4"	15,0

889/4/1 K Rapidaptor Universal Bit Holder



Application: Suitable for 1/4" DIN 3126-C 6,3 and E 6,3 (ISO 1173) hexagon insert bits and Wera Series 1 and 4

Design: Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all, and single-hand technology, with strong permanent magnet

Drive: 1/4" hexagon suitable for power tools with DIN 3126-F 6,3, ISO 1173 receiver

Code	mm	mm	mm	mm	
05052502001	1/4"	50	2"	1/4"	15,0

889/4/1 Rapidaptor Universal Bit Holder



Application: Suitable for 1/4" DIN 3126-C 6,3 and E 6,3 (ISO 1173) hexagon insert bits and Wera Series 1 and 4

Design: Rapidaptor easy-in, easy-out, rapid-spin, chuck-all, and single-hand technology, with strong permanent magnet

Drive: 1/4" hexagon suitable for power tools with DIN 3126-F 6,3, ISO 1173 receiver

Code	mm	mm	mm	mm	
05052503001	1/4"	75	3"	1/4"	15,0



How to achieve enhanced service life

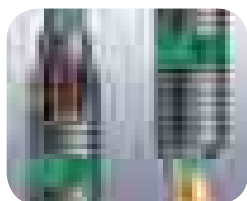


The optimally coordinated features of the torsion zones on the BiTorsion bits and BiTorsion holder permit a phased yield when under strain. This two-phase system prevents premature wear. The bits and the holder can be used independently of one another.

A long tool service life is guaranteed when both elements are used.



Why is there a Rapidaptor bit holder with BiTorsion technology?



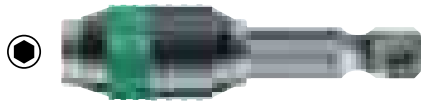
BiTorsion holders from Wera have a torsion spring design that absorbs smaller peak loads during screwdriving. The combined use with BiTorsion bits with their torsion zone distinctly extends the service life of the tool. Conveniently, BiTorsion holders from Wera can also be used with conventional bits.

Holders & Adaptors

Rapidaptor Bit Holder

Rapid bit changes possible

888/4/1 K Rapidaptor Universal Bit Holder



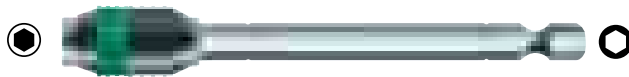
Application: Suitable for 1/4" DIN 3126-C 6,3 und E 6,3 (ISO 1173) hexagon insert bits and Wera Series 1 and 4

Design: Rapidaptor easy-in, easy-out, rapid-spin, chuck-all, and single-hand technology

Drive: 1/4" hexagon suitable for power tools with DIN 3126-F 6,3, ISO 1173 receiver

Code	mm	mm	mm	mm	mm	
05052500001	1/4"	50	2"	1/4"	15,0	5

889/4 R Rapidaptor Universal Bit Holder



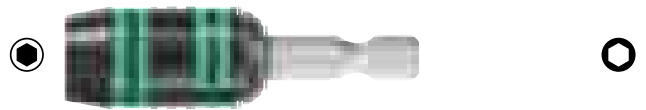
Application: Suitable for 1/4" DIN 3126-C 6,3 und E 6,3 (ISO 1173) hexagon insert bits and Wera Series 1 and 4

Drive: 1/4" hexagon suitable for power tools with DIN 3126-F 6,3, ISO 1173 receiver

Design: 1/4" hexagon with Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all, and single-hand technology, magnetic

Code	mm	mm	mm	mm	mm	
05052504001	1/4"	100	4"	1/4"	15,0	2

887/4 RR Rapidaptor Universal Bit Holder with ringmagnet



Application: Suitable for 1/4" DIN 3126-C 6,3 und E 6,3 (ISO 1173) hexagon insert bits and Wera Series 1 and 4

Design: Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all, and single-hand technology, with ring magnet and stop sleeve for secure screwdriving on the holder

Drive: 1/4" hexagon suitable for power tools with DIN 3126-F 6,3, ISO 1173 receiver

Code	mm	mm	mm	mm	mm	
05052490001	1/4"	57	2 1/4"	1/4"	16	5



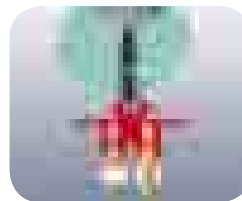
How to tighten screws without holding them



The floating, free-turning sleeve on the Rapidaptor with powerful ring magnet securely holds even large and heavy screws. There is no need to hold the screw when applying the tool – something which can be dangerous and painful!



How to change the bit as quickly and safely as possible



By using the Wera Rapidaptor family. All 1/4" bits can be inserted and automatically locked into the holder without needing to move the sleeve. The bits can easily be removed by pushing the sleeve forward – even the smallest sizes! The free-turning sleeve allows screw steadying at the start of the screwdriving process. All functions can be carried out with just one hand. A faster bit change is just not possible!