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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.

Impaktor holder

Suitable for extra high torque e.g. from modern 18 volt impact screwdrivers with particularly high resilience. Reduces the risk of premature breakage of the holder or bit and increases the productivity when screwdriving with power 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.



BiTorsion holder

Designed with special BiTorsion zone. The energy from peak loads is diverted into the BiTorsion zone. Considerable reduction of the risk of breakage, much longer service life.



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.



Ring magnet Rapidaptor

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



Holder with quick-release chuck

The magnetic design enables simplified positioning of the screw. The non-magnetic version prevents any unwanted attraction of metal filings.



Universal holder with retaining ring
Proven holder design, optimal fitting of the tool in the holder. Particularly robust for series applications.



Copper Beryllium universal holder with retaining ring
Very strong design thus minimising wear and tear. Particularly suitable for screw-driving jobs with high torque or peak loads. Very high resistance to corrosion.



Universal holder with stainless steel sleeve
The retaining ring and the strong permanent magnet ensure a particularly secure fitting of the bit in the holder.



Impaktor Bits and Holders

Impaktor holder technology ensures an above-average service life even under extreme conditions thanks to a best-possible utilisation of the material properties and optimally designed geometry (two coupled torsion zones that perform successively).



The Impaktor stainless steel holder with a retaining ring and magnet satisfies the extreme, dynamic requirements in that there are consciously no small mechanical component parts fitted as they would be more susceptible to failure. It focuses on the basic bit holding function and the cushioning of the extreme impulse peaks with its two different torsion zones. Mainly used in industrial screw assembly applications e.g. with screwdriving robots.



The Impaktor holder with ring magnet additionally holds longer and heavier screws absolutely securely. This enables a speedy and dependable positioning of the screw. It is also ideal for above-head work. Should the magnet function not be required in a particular situation e.g. when working with metal, it can be extracted from the screwdriving area and can thereby be “disabled”. Mainly used in manual power tool applications.



The combination of the double torsion zones in the Impaktor holder and the torsion zone in the Impaktor bit result in the so-called TriTorsion system.



Wera Impaktor bits and holders can also be used individually. However, the best results are achieved with the combination of the two tools that are optimally matched to one another.



Impaktor Bit Holders

For an above-average
service life

897/4 IMP Impaktor holder with retaining ring and magnet



Impaktor holder to cushion extreme impulse peaks, special torsion effect from the double-torsion spring, equipped with a retaining ring for a secure fit of the bits in the holder, holder out of stainless steel, fitted with magnet for a secure positioning of the bit and screw.

Output: Suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6,3 and Wera Series 1

Design: The Impaktor technology ensures an above-average service life even under extreme conditions thanks to a best-possible utilisation of the material properties and optimally designed geometry (two coupled torsion zones that perform successively), fitted with strong retaining ring and magnet

Drive: 1/4" hexagon, suitable for power driven screwdrivers with DIN ISO 1173-F 6,3 chucks

	mm			
05057675001	1/4"	75	3"	1/4"

897/4 IMP R Impaktor holder with retaining ring and ring magnet



Impaktor holder to cushion extreme impulse peaks, special torsion effect from the double-torsion spring, equipped with a ring magnet to easily hold longer and heavier screws, also ideal for above-head work, particularly suitable for use with impact drivers, the magnet can be retracted and in this way be disabled

Output: Suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6,3 and Wera Series 1

Design: The Impaktor technology ensures an above-average service life even under extreme conditions thanks to a best-possible utilisation of the material properties and optimally designed geometry (two coupled torsion zones that perform successively), fitted with retaining ring and ring magnet

Drive: 1/4" hexagon, suitable for power driven screwdrivers with DIN ISO 1173-F 6,3 chucks

	mm			
05057676001	1/4"	75	3"	1/4"

897/4 IMP R SB Impaktor holder with retaining ring and ring magnet

05073990001	1 x 1/4"x75	4013288 157836





Rapidaptor Bit Holders

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



Chuck-all

The Rapidaptor quick-release chucks hold both $\frac{1}{4}$ " bits as per DIN ISO 1173-C 6,3 (Wera series 1) and E 6,3 (Wera series 4).



Single-hand

All functions of the quick-release chuck such as the inserting or releasing of bits can be done with just one hand. That is faster, more economic and ergonomic. There are no unnecessary manoeuvres.



Rapid-in and self-lock

The bit can be pushed into the chuck without moving the sleeve. It automatically locks with a secure and wobble-free fit as soon as the bit is applied to the screw.



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. Particularly helpful: even the smallest bits can be removed without any extra tools.



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 Zyklop Ratchets.



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 Bit Holders

For rapid bit changes

3888/4/1 K Rapidaptor Universal Bit Holder stainless



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

Design: Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all and single-hand Technology; stainless steel for minimising rust

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

	mm	mm	mm	mm	mm
05071100001	1/4"	50	2"	1/4"	15,0

3888/4/1 K SB Rapidaptor Universal Bit Holder, stainless

	mm	mm	mm	mm	mm
05073616001	1 x 1/4"x50	4013288	112170		



897/4 R Rapidaptor BiTorsion Universal Bit Holder



Application: Suitable for 1/4" DIN ISO 1173-C 6,3 and E 6,3 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 ISO 1173-F 6,3 receiver

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

897/4 R SB Rapidaptor BiTorsion Universal Bit Holder

	mm	mm	mm	mm	mm
05073420001	1 x 1/4"x75	4013288	099464		



889/4/1 K Rapidaptor Universal Bit Holder



Application: Suitable for 1/4" DIN ISO 1173-C 6,3 and E 6,3 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 ISO 1173-F 6,3 receiver

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

889/4/1 K SB Rapidaptor Universal Bit Holder

		
05073421001	● 1 x 1/4"x50	4013288 099440



Tip



BiTorsion Rapidaptor



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.



Rapidaptor holder out of 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.

Rapidaptor Bit Holders

For rapid bit changes

889/4/1 Rapidaptor Universal Bit Holder



Application: Suitable for $\frac{1}{4}$ " DIN ISO 1173-C 6,3 and E 6,3 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: $\frac{1}{4}$ " hexagon suitable for power tools with DIN ISO 1173-F 6,3 receiver

					
	$\frac{1}{4}$ "	mm	mm	$\frac{1}{4}$ "	mm
05052503001	$\frac{1}{4}$ "	75	3"	$\frac{1}{4}$ "	15,0

888/4/1 K Rapidaptor Universal Bit Holder



Application: Suitable for $\frac{1}{4}$ " DIN ISO 1173-C 6,3 and E 6,3 hexagon insert bits and Wera Series 1 and 4

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

Drive: $\frac{1}{4}$ " hexagon suitable for power tools with DIN ISO 1173-F 6,3 receiver

					
	$\frac{1}{4}$ "	mm	mm	$\frac{1}{4}$ "	mm
05052500001	$\frac{1}{4}$ "	50	2"	$\frac{1}{4}$ "	15,0

889/4 R Rapidaptor Universal Bit Holder



Application: Suitable for $\frac{1}{4}$ " DIN ISO 1173-C 6,3 and E 6,3 hexagon insert bits and Wera Series 1 and 4

Drive: $\frac{1}{4}$ " hexagon suitable for power tools with DIN ISO 1173-F 6,3 receiver

Design: $\frac{1}{4}$ " hexagon with Rapidaptor rapid-in, rapid-out, rapid-spin, chuck-all, and single-hand technology, magnetic

					
	$\frac{1}{4}$ "	mm	mm	$\frac{1}{4}$ "	mm
05052504001	$\frac{1}{4}$ "	100	4"	$\frac{1}{4}$ "	15,0

887/4 RR Rapidaptor Universal Bit Holder with ring magnet



Application: Suitable for $\frac{1}{4}$ " DIN ISO 1173-C 6,3 and E 6,3 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: $\frac{1}{4}$ " hexagon suitable for power tools with DIN ISO 1173-F 6,3 receiver

	$\frac{1}{4}$ "	mm	$\frac{1}{4}$ "	$\frac{1}{4}$ "	mm
05052490001	$\frac{1}{4}$ "	57	$2\frac{1}{4}$ "	$\frac{1}{4}$ "	16
05160987001	$\frac{1}{4}$ "	89	$3\frac{1}{2}$ "	$\frac{1}{4}$ "	16
05160988001	$\frac{1}{4}$ "	152	6"	$\frac{1}{4}$ "	16

887/4 RR SB Rapidaptor Universal Bit Holder with ring magnet

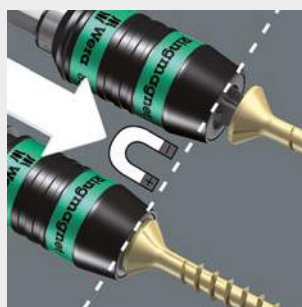
05073511001	4013288
1 x $\frac{1}{4}$ "x57	105790



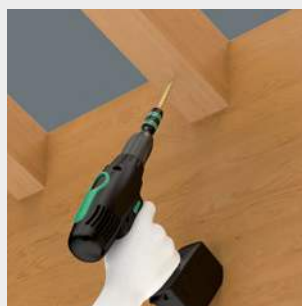
Tip



Rapidaptor ring magnet



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!

BiTorsion Quick-Release Chuck Holders

Adaptor for hexagon to square drive

797 A/4/1 B BiTorsion Bit Holder



Application: Suitable for $\frac{1}{4}$ " DIN ISO 1173-C 6,3 and E 6,3 hexagon insert bits and Wera Series 1 and 4

Design: BiTorsion for long service life, with strong permanent magnet

Drive: $\frac{1}{4}$ "-female square socket for use with ratchet or power tool

		mm			mm
05048681001	$\frac{1}{4}$ "	77	3"	$\frac{1}{4}$ "	14,0

797 B/4/1 B BiTorsion Bit Holder



Application: Suitable for $\frac{1}{4}$ " DIN ISO 1173-C 6,3 and E 6,3 hexagon insert bits and Wera Series 1 and 4

Design: BiTorsion for long service life, with strong permanent magnet

Drive: $\frac{3}{8}$ "-female square socket for use with ratchet or power tool

		mm			mm
05048680001	$\frac{1}{4}$ "	82	$3 \frac{1}{4}$ "	$\frac{3}{8}$ "	14,0

Universal Bit Holders with Quick-Release Chuck

Secure hold and rapid bit changes

894/4/1 K Universal Bit Holder



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

Design: With quick-release chuck

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

	mm	mm	mm	mm	mm
05053522001	1/4"	51	2"	1/4"	14,3

894/4/1 Universal Bit Holder



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

Design: With quick-release chuck

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

	mm	mm	mm	mm	mm
05053520001	1/4"	75	3"	1/4"	14,3

894/14/1 Universal Bit Holder



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

Design: With quick-release chuck

Drive: SDS plus

	mm	mm	mm	mm
05053560001	1/4"	75	3"	14,3

895/4/1 K Universal Bit Holder



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

Design: With strong permanent magnet and quick-release chuck

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

	mm	mm	mm	mm	mm
05053872001	1/4"	52	2"	1/4"	14,3

895/4/1 K SB Universal Bit Holder



05073318001

1 x 1/4"x52



4013288

029195



Universal Bit Holder with Quick-Release Chuck

Secure hold and rapid bit changes

895/4/1 Universal Bit Holder



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

Design: With strong permanent magnet and quick-release chuck

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

	mm	mm	mm	mm	mm
05053870001	1/4"	77	3"	1/4"	14,3

898/4 Combination Bit Holder



Application: Suitable for bits with 4 mm Halfmoon drive (and Wera Serie 9) and 4 mm HIOS drive (and Wera Series 21)

Design: With quick-release chuck

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

	mm	mm	mm	mm
05051500001	50	2"	1/4"	10,0

898/9 Combination Bit Holder



Application: Suitable for bits with 4 mm Halfmoon drive (and Wera Serie 9) and 4 mm HIOS drive (and Wera Series 21)

Design: With quick-release chuck

Drive: Halfmoon, 4 mm

	mm	mm	mm
05051501001	50	2"	10,0

895/14/1 Universal Bit Holder



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

Design: With strong permanent magnet and quick-release chuck

Drive: SDS plus

	mm	mm	mm	mm
05053920001	1/4"	81	3 1/8"	14,3

898/21 Combination Bit Holder



Application: Suitable for bits with 4 mm Halfmoon drive (and Wera Serie 9) and 4 mm HIOS drive (and Wera Series 21)

Design: With quick-release chuck

Drive: HIOS 4 mm

	mm	mm	mm
05051502001	50	2"	10,0

Universal Bit Holder with Retaining Ring

Proven, secure hold in series manufacturing applications

890/00/0 Universal Bit Holder



Application: Suitable for 4 mm DIN ISO 1173-C 4 bits

Design: With retaining ring

Drive: 3 mm hexagon, suitable for power tools with DIN ISO 1173-B 3 receiver

	mm	mm	mm	mm	mm
05052505001	4	57	2 1/4"	3	6,3

890/7/1 Universal Bit Holder



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

Design: With retaining ring

Drive: 7/16" hexagon, suitable for power tools with DIN ISO 1173-F 11,2 receiver

	mm	mm	mm	mm	mm
05052655001	1/4"	65	2 1/2"	7/16"	11,1

890/4/1 Universal Bit Holder



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

Design: With retaining ring

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

	mm	mm	mm	mm	mm
05052575001	1/4"	57	2 1/4"	1/4"	11,1

890/7/2 Universal Bit Holder



Application: Suitable for 5/16" DIN ISO 1173-C 8 hexagon insert bits and Wera Series 2

Design: With retaining ring

Drive: 7/16" hexagon, suitable for power tools with DIN ISO 1173-F 11,2 receiver

	mm	mm	mm	mm	mm
05052725001	5/16"	65	2 1/2"	7/16"	14,3

890/6/1 Universal Bit Holder



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

Design: With retaining ring

Drive: 5/16" hexagon, suitable for power tools with DIN ISO 1173-F 8 receiver

	mm	mm	mm	mm	mm
05052625001	1/4"	65	2 1/2"	5/16"	11,1



Universal Bit Holders with Stainless Steel Sleeve

Strong magnet for secure hold

893/4/1 K Universal Bit Holder



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

Design: With stainless steel sleeve and strong permanent magnet

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

					
	mm	mm	mm	mm	mm
05134480001	1/4"	50	2"	1/4"	10,5

899/3/1 Universal Bit Holder



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

Design: With stainless steel sleeve, retaining ring, and strong permanent magnet

Drive: 5.5 mm hexagon, suitable for power tools with DIN ISO 1173-B 5,5 receiver

					
	mm	mm	mm	mm	mm
05053425001	1/4"	72	2 3/4"	5,5	10,5

893/4/1 K SB Universal Bit Holder

		
05073401001	1 x 1/4"x50	4013288 029133



899/4/1 Universal Bit Holder



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

Design: With stainless steel sleeve, retaining ring, and strong permanent magnet

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

		 mm	 mm		 mm	
05053457001	899/4/1 K	1/4"	50	2"	1/4"	10,5
05053455001	899/4/1 75	1/4"	75	3"	1/4"	10,5
05053459001	899/4/1 100	1/4"	100	4"	1/4"	10,5
05053458001	899/4/1 152	1/4"	152	6"	1/4"	10,5

899/4/1 SB Universal Bit Holder

		
05347100001	1 x 899/4/1 K 50 1/4"x50	4013288 095268
05073357001	1 x 899/4/1 75 1/4"x75	029720
05134398001	1 x 899/4/1 152 1/4"x152	099907



899/4/1 S Universal Bit Holder with strong retaining ring



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

Design: With stainless steel sleeve, strong retaining ring, and strong permanent magnet

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

	mm	mm	mm	mm	mm
05160976001	1/4"	50	2"	1/4"	10,5
05160924001	1/4"	75	3"	1/4"	10,5
05160977001	1/4"	100	4"	1/4"	10,5
05160979001	1/4"	200	8"	1/4"	10,5
05160981001	1/4"	300	12"	1/4"	10,5

899/8/1 Universal Bit Holder



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

Design: With stainless steel sleeve, retaining ring, and strong permanent magnet

Drive: 7 mm, suitable for power tools with DIN ISO 1173-H 7 receiver

	mm	mm	mm	mm	mm
05053475001	1/4"	75	3"	7	10,5

899/5/1 Universal Bit Holder



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

Design: With stainless steel sleeve, retaining ring, and strong permanent magnet

Drive: 5/16" hexagon

	mm	mm	mm	mm	mm
05053460001	1/4"	45	1 3/4"	5/16"	10,5

899/8/1 K Universal Bit Holder



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

Design: With stainless steel sleeve, retaining ring, and strong permanent magnet

Drive: 7 mm, suitable for power tools with DIN ISO 1173-H 7 receiver

	mm	mm	mm	mm	mm
05053480001	1/4"	55	2 3/16"	7	10,5

899/14/1 Universal Bit Holder



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

Design: With stainless steel sleeve, retaining ring, and strong permanent magnet

Drive: SDS plus

	mm	mm	mm	mm	mm
05053485001	1/4"	79	3 1/8"	10,5	

899/14/1 SB Universal Bit Holder

	mm	mm	mm	mm	mm
05134397001	1 x 1/4"x79				

4013288

099891



Universal Bit Holders with Copper Beryllium Sleeve

Very high torque model

891/4/1 Universal Bit Holder



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

Design: With CuBe sleeve, retaining ring, and strong permanent magnet

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

		mm			mm
05053175001	1/4"	75	3"	1/4"	10,5

891/8/1 Universal Bit Holder



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

Design: With CuBe sleeve, retaining ring, and strong permanent magnet

Drive: 7 mm, suitable for power tools with DIN ISO 1173-H 7 receiver

		mm			mm
05053275001	1/4"	75	3"	7	10,5

Bit Holder with Adjustable Depth-Control Stop

With infinite adjustment feature

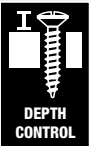
896/4/1 SB Bit Holder with adjustable depth-control stop



- Application:** Suitable for 1/4" DIN ISO 1173-C 6,3 hexagon insert bits and Wera Series 1
- Design:** High quality aluminium spacers with infinite adjustment feature
- Drive:** 1/4" hexagon, suitable for power tools with DIN ISO 1173-F 6,3 receiver

		
05073210001	896/4/1	4013288
	1 x 1/4"x50	178725

Tip



Bit holder with adjustable depth stop



The screw installation depth can be infinitely adjusted and allows the desired degree of countersinking of the screws.



Adaptors

870/1 Adaptor



Application: Nut spinner sockets
Drive: 1/4" external hexagon
Output: 1/4" external square

				
		mm		
05136000001 ¹⁾	1/4"	25	1"	1/4"

¹⁾ With friction ball; for manual nut spinner sockets

870/2 Adaptor



Application: Nut spinner sockets
Drive: External hexagon
Output: External square

				
		mm		
05136001001 ¹⁾	3/8"	30	1 3/16"	5/16"
05136002001 ¹⁾	1/2"	35	1 3/8"	5/16"

¹⁾ With friction ball; for manual nut spinner sockets

870/4 Adaptor



Application: Manual nut spinner sockets
Drive: 1/4" hexagon
Output: 1/4" external square

				
		mm		
05311517001 ¹⁾	1/4"	50	2"	1/4"

¹⁾ With friction ball; for manual nut spinner sockets

870/4 SB

		
05134399001 ¹⁾	1 x 1/4"x50	4013288 099914

¹⁾ With friction ball; for manual nut spinner sockets



870/4/7 Set A SB



Application: Machine-operated nut spinner sockets

Design: With external square drive

Drive: $\frac{1}{4}$ " hexagon, suitable for power tools with DIN ISO 1173-F 6,3 receiver; $\frac{7}{16}$ " hexagon, suitable for power tools with DIN ISO 1173-F 11,2 receiver

05073200001		
	870/4	1 x $\frac{1}{4}$ "x50; 1 x $\frac{3}{8}$ "x50
	870/7	1 x $\frac{1}{2}$ "x75

870/4 Adaptor



Application: Machine-operated nut spinner sockets

Design: With external square drive

Drive: $\frac{1}{4}$ " hexagon, suitable for power tools with DIN ISO 1173-F 6,3 receiver

		mm		
05050205001	$\frac{1}{4}$ "	50	2"	$\frac{1}{4}$ "
05050210001	$\frac{1}{4}$ "	100	4"	$\frac{1}{4}$ "
05050215001	$\frac{3}{8}$ "	50	2"	$\frac{1}{4}$ "
05050220001	$\frac{3}{8}$ "	100	4"	$\frac{1}{4}$ "

870/14 Adaptor



Application: Machine-operated nut spinner sockets

Design: With external square drive

Drive: SDS plus

		mm	
05050650001	$\frac{1}{4}$ "	70	$2\frac{3}{4}$ "

870/7 Adaptor



Application: Machine-operated nut spinner sockets

Design: With external square drive

Drive: $\frac{7}{16}$ " hexagon, suitable for power tools with DIN ISO 1173-F 11,2 receiver

		mm		
05050510001	$\frac{1}{2}$ "	75	3"	$\frac{7}{16}$ "



Adaptors

784 A 1/4" Adaptor with quick-release chuck



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

Design: With Wera quick-release chuck

Drive: 1/4" female square

					
		mm			
05042750001	784 A/1	1/4"	30	1 3/16"	1/4"

780 A 1/4" Adaptor



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

Drive: 1/4" female square

				
		mm		
05042605001	780 A/1	1/4"	25	1" 1/4"

784 B 3/8" Adaptor with quick-release chuck



Application: Suitable for 1/4" DIN ISO 1173-C 6,3 and 5/16" DIN ISO 1173-C 8 hexagon insert bits and Wera Series 1 and 2

Design: With Wera quick-release chuck

Drive: 3/8" female square

		 mm		
05042755001	784 B/1	1/4" 43	1 5/8"	3/8"
05042765001	784 B/2	5/16" 50	2"	3/8"

780 B 3/8" Adaptor



Application: Suitable for 1/4" DIN ISO 1173-C 6,3 and 5/16" DIN ISO 1173-C 8 hexagon insert bits and Wera Series 1 and 2

Drive: 3/8" female square

		 mm		
05042655001	780 B/1	1/4" 30	1 3/16" 3/8"	
05344511001 ¹⁾	780 B/1-S	1/4" 30	1 3/16" 3/8"	
05042665001	780 B/2	5/16" 30	1 3/16" 3/8"	
05344512001 ¹⁾	780 B/2-S	5/16" 30	1 3/16" 3/8"	

¹⁾ S = extra strong

784 C 1/2" Adaptor with quick-release chuck



Application: Suitable for 1/4" DIN ISO 1173-C 6,3 and 5/16" DIN ISO 1173-C 8 hexagon insert bits and Wera Series 1 and 2

Design: With Wera quick-release chuck

Drive: 1/2" female square

		 mm		
05042760001	784 C/1	1/4"	50	2" 1/2"
05042768001	784 C/2	5/16"	50	2" 1/2"

780 C 1/2" Adaptor



Application: Suitable for 1/4" DIN ISO 1173-C 6,3, 5/16" DIN ISO 1173-C 8, 7/16" DIN ISO 1173-E 11,2, 5/8" hexagon insert bits and Wera Series 1, 2, 6, 7 and 19

Drive: 1/2" female square

		 mm		
05042705001	780 C/1	1/4"	35	1 3/8" 1/2"
05344513001	780 C/1-S	1/4"	35	1 3/8" 1/2"
05042715001	780 C/2	5/16"	35	1 3/8" 1/2"
05344514001	780 C/2-S	5/16"	35	1 3/8" 1/2"

