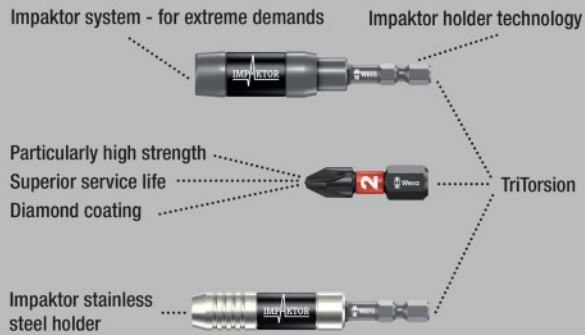




HOLDERS and ADAPTORS



Impaktor system - For an above-average service life



Wera Impaktor holder for the absorption of impulse peaks. Particular torsion effect thanks to the double-torsion spring.

The retaining ring ensures an optimum fit of the tool in the holder. The magnet provides for additional fixing of the bit and screw.

The Impaktor stainless holder with retaining ring and magnet meets the extremely dynamic demands by doing without any small, mechanical parts that are often susceptible.

Used mostly for industrial assembly applications such as e.g. with screwdriving robots. Output: suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. Drive: 1/4" hexagon, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

897/4 IMP Impaktor holder with retaining ring and magnet



	EAN						
Code	4013288		mm				
05057675001	157805	1/4"	75	3"	1/4"		5

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

The Impaktor holder additionally holds long and heavy screws extremely securely with its ring magnet. This enables rapid and dependable positioning of the screw.

Should, situation-related, the magnet not be desired e.g. when working with metal, it can be removed from the screwdriving zone and thereby be neutralised.

Used mostly for manual power tool applications. Output: suitable for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. Drive: 1/4" hexagon, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.



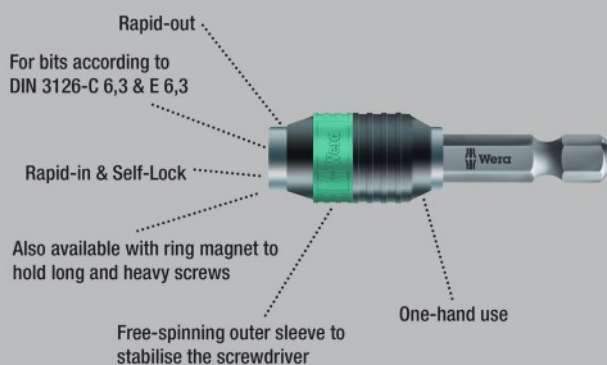
	EAN						
Code	4013288		mm				
05057676001	157812	1/4"	75	3"	1/4"		5

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



	EAN						
Code	4013288						
05073990001	157836				897/4 Impaktor R 1x 1/4"x75		3

Radidaptor - the amazing compact multifunction tool



Universal holder for the take-up of bits with $\frac{1}{4}$ " hexagon head drive as per DIN ISO 1173-C 6.3 (ISO 1173). Stainless design to prevent extraneous rust.

Comes with Radidaptor technology, which 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 – for rapid bit change with just one hand. $\frac{1}{4}$ " hexagon, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

3888/4/1 K Radidaptor Universal Bit Holder, stainless



	EAN						
Code	4013288		mm		mm		
05071100001	111487	$\frac{1}{4}$ "	50	2"	$\frac{1}{4}$ "	15,0	5

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



Code	EAN						
05073616001	112170			3888/4/1 K	1x $\frac{1}{4}$ "x50		3

BiTorsion system - for longer service life



Universal holder for bits with $\frac{1}{4}$ " hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173). BiTorsion holders by Wera have a torsion spring that absorbs low peak loads during screwdriving jobs.

The combined use with BiTorsion bits and their torsion zones extends the service life of the tool considerably. BiTorsion holders by Wera can, however, also be used with conventional bits. The Radidaptor technology 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. $\frac{1}{4}$ " hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

897/4 R Radidaptor BiTorsion Universal Bit Holder



	EAN						
Code	4013288		mm		mm		
05053923001	095633	$\frac{1}{4}$ "	75	3"	$\frac{1}{4}$ "	15,0	5

897/4 R SB Radidaptor BiTorsion Universal Bit Holder



Code	EAN						
05073420001	099464			897/4 R	1x $\frac{1}{4}$ "x75		3

889/4/1 K Rapidaptor Universal Bit Holder

Rapidaptor universal holder for bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3 and E 6.3 (ISO 1173). 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. The strong permanent magnet holds the bits absolutely securely. 1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

889/4/1 K Rapidaptor Universal Bit Holder



	EAN							
Code	4013288		mm			mm		
05052502001	095626	1/4"	50	2"	1/4"	15,0		5

889/4/1 K SB Rapidaptor Universal Bit Holder



Code	EAN							
05073421001	099440			889/4/1 K				3
				1x 1/4"x50				

889/4/1 Rapidaptor Universal Bit Holder



	EAN							
Code	4013288		mm			mm		
05052503001	098016	1/4"	75	3"	1/4"	15,0		5

889/4 R Rapidaptor Universal Bit Holder



	EAN							
Code	4013288		mm			mm		
05052504001	101242	1/4"	100	4"	1/4"	15,0		2

888/4/1 K Rapidaptor Universal Bit holder

- Non-magnetic design

888/4/1 K Rapidaptor Universal Bit Holder



	EAN							
Code	4013288		mm			mm		
05052500001	095619	1/4"	50	2"	1/4"	15,0		5

887/4 RR Rapidaptor Universal Bit Holder with ring magnet

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.

887/4 RR Rapidaptor Universal Bit Holder with ring magnet



	EAN							
Code	4013288		mm			mm		
05052490001	104045	1/4"	57	2 1/4"	1/4"	16		5

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



Code	EAN							
05073511001	105790			887/4 RR				3
				1x 1/4"x57				

889/4/1 F Rapidaptor free-running bit holder for torque screwdrivers with pistol handle

The free-running feature allows for a particularly quick return movement without having to remove the screwdriver when tightening screws.

Especially for application with Wera torque screwdrivers with pistol handle for fast and ergonomic working.

The Rapidaptor technology allows mounting bits without activating the sleeve. Remove the bits by simply pushing the sleeve forward - for rapid bit change, all with one hand.

- Avoids annoying re-positioning when tightening screws with Wera torque screwdrivers with pistol handle
- Fast and fatigue-free work due to precise free-running mechanism
- Maintenance-free construction with especially slim and solid bearing by leading free-running manufacturer
- Maximum transmissible tightening moment 10,0 Nm
- Bit mounting with Rapidaptor technology for rapid bit change, suitable for bits with 1/4"- external hexagon drive as per DIN ISO 1173-C 6.3 and E 6.3 and Wera connection series 1 and 4

889/4/1 F Rapidaptor free-running bit holder for torque screwdrivers with pistol handle



	EAN						
Code	4013288		mm			mm	
05052501001	217585	1/4"	64	2 33/64"	1/4"	16,5	5

894/4/1 K Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3.

Quick-release chuck for rapid bit change. 1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

894/4/1 K Universal Bit Holder



	EAN						
Code	4013288		mm			mm	
05053522001	017512	1/4"	51	2"	1/4"	14,3	5

894/4/1 Universal Bit Holder



	EAN						
Code	4013288		mm			mm	
05053520001	017505	1/4"	75	3"	1/4"	14,3	5

895/4/1 K Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. Quick-release chuck for rapid bit change.

The strong permanent magnet holds the bits absolutely securely. 1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

895/4/1 K Universal Bit Holder



	EAN						
Code	4013288		mm			mm	
05053872001	035158	1/4"	52	2"	1/4"	14,3	5

895/4/1 K SB Universal Bit Holder



	EAN						
Code	4013288						
05073318001	029195			895/4/1 K			3
				1x 1/4"x52			

895/4/1 Universal Bit Holder



	EAN						
Code	4013288		mm			mm	
05053870001	017574	1/4"	77	3"	1/4"	14,3	5

898/4 Combination Bit Holder

Combination holder for bits with 4 mm halfmoon drive (Wera series 9) and 4 mm HIOS drive (Wera series 21): quick-release chuck, 1/4" hexagonal drive, suitable for power screwdrivers with a take-up as per DIN ISO 1173-F 6.3.

898/4 Combination Bit Holder



	EAN	1/4"	1/4"	1/4"	10,0		
Code	4013288	mm			mm		
05051500001	184177	50	2"	1/4"	10,0		5

898/9 Combination Bit Holder

Suitable for bits with 4 mm halfmoon drive (Wera series 9) and 4 mm HIOS drive (Wera series 21): with quick-release chuck, 4 mm halfmoon drive.

898/9 Combination Bit Holder



	EAN	1/4"	1/4"	10,0			
Code	4013288	mm		mm			
05051501001	184184	50	2"	10,0			5

898/21 Combination Bit Holder

Suitable for bits with 4 mm halfmoon drive (Wera series 9) and 4 mm HIOS drive (Wera series 21): with quick-release chuck, 4 mm HIOS drive.

898/21 Combination Bit Holder



	EAN	1/4"	1/4"	10,0			
Code	4013288	mm		mm			
05051502001	184191	50	2"	10,0			5

890/4/1 Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. The retaining ring ensures an optimum fit of the tool in the holder.

1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

890/4/1 Universal Bit Holder



	EAN	1/4"	1/4"	1/4"	11,1		
Code	4013288	mm			mm		
05052575001	017239	1/4"	57	2 1/4"	1/4"	11,1	5

893/4/1 K Universal Bit Holder

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3.

Stainless sleeve for special corrosion protection. 1/4" hexagon, suitable for power screwdrivers with a take-up as per DIN ISO 1173-F 6.3.

893/4/1 K Universal Bit Holder



	EAN	1/4"	1/4"	1/4"	10,5		
Code	4013288	mm			mm		
05134480001	017468	1/4"	50	2"	1/4"	10,5	5

893/4/1 K SB Universal Bit Holder



	EAN			
Code	4013288			
05073401001	029133	893/4/1 K	1x 1/4"x50	3

899/3/1 Universal Bit Holder

Stainless steel sleeve for very special corrosion protection. The strong permanent magnet holds the bits absolutely securely.

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. 5.5 mm, suitable for power screwdrivers with take-up as per DIN ISO 1173-B 5.5.

899/3/1 Universal Bit Holder



	EAN						
Code	4013288		mm		mm	mm	
05053425001	017659	1/4"	72	2 3/4"	5,5	10,5	5

899/4/1 Universal Bit Holder

Stainless steel sleeve for very special corrosion protection. The retaining ring ensures an optimum fit of the tool in the holder. The strong permanent magnet holds the bits absolutely securely.

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. 1/4" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 6.3.

899/4/1 Universal Bit Holder



	EAN							
Code	4013288	Art.No.		mm			mm	
05053457001	017673	899/4/1 K	1/4"	50	2"	1/4"	10,5	5
05053455001	017666	899/4/1 75	1/4"	75	3"	1/4"	10,5	5
05053459001	036711	899/4/1 100	1/4"	100	4"	1/4"	10,5	5
05053458001	036728	899/4/1 152	1/4"	152	6"	1/4"	10,5	5

899/4/1 SB Universal Bit Holder



Code	EAN							
Code	4013288			mm			mm	
05347100001	095268	899/4/1		1x 1/4"x50				3
05073357001	029720	899/4/1		1x 1/4"x75				3
05134398001	099907	899/4/1		1x 1/4"x152				3

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

The particularly strong retaining ring ensures an optimum fixing of the tool in the holder. The especially strong permanent magnet makes sure that the bits are held absolutely securely.

Universal holder for the take-up of bits with 1/4" hexagon head drive as per DIN ISO 1173-C 6.3. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

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



	EAN						
Code	4013288		mm			mm	
05160976001	105271	1/4"	50	2"	1/4"	10,5	5
05160924001	105264	1/4"	75	3"	1/4"	10,5	5
05160977001	105288	1/4"	100	4"	1/4"	10,5	5
05160979001	105301	1/4"	200	8"	1/4"	10,5	1
05160981001	105325	1/4"	300	12"	1/4"	10,5	1

899/14/1 Universal Bit Holder

Drive: SDS plus.

899/14/1 SB Universal Bit Holder



Code	EAN			
Code	4013288			
05134397001	099891	899/14/1		3
		1x 1/4"x79		

881/4/1 SB Bit holder with variable screw depth limitation

For patio construction, the screws should be countersunk to be evenly flush with the decking.

The 881/4/1 bit holder with variable screw depth limitation and felt ring allows for a uniform depth and protects the surface from brush marks. Two spare felt rings included.

- Bit holder for evenly flush countersunk screws in patio construction
- With adjustable screw depth limitation
- Felt ring (exchangeable) prevents brush marks on decking
- Included: 2 spare felt rings

881/4/1 SB Bit holder with variable screw depth limitation



Code	EAN		
05130002001	219282		1
		881/4/1 1x 1/4"x90 ¹⁾	
		9201 2x 27,0	

¹⁾The spare part kit with 5x felt rings can be ordered with the code number 05130003001.

9200 Spare part kit felt rings for 881/4/1 bit holder

- Five spare felt rings for the 881/4/1 SB bit holder with variable screw depth limitation.
- Felt rings prevent brush marks on decking.

9200 Spare part kit felt rings for 881/4/1 bit holder



Code	EAN		
05130003001	219299		1
		9201 5x 27,0	

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

High quality spacer out of aluminium: the screwdriving depth can be infinitely adjusted and allows the flush-mounting of screws.

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



Code	EAN		
05073210001	178725	896/4/1 1x 1/4"x50	1

870/1 Adaptor

Tool shaft for nutsetters. Output: 1/4" square head; drive: 1/4" hexagon.

870/1 Adaptor



Code	EAN					
05136000001 ¹⁾	016997	1/4"	25	1"	1/4"	5

¹⁾With friction ball; for manual nut spinner sockets

870/4 Adaptor

Tool shaft for manual nutsetter inserts; with ball. Output: 1/4" square head; drive 1/4" hexagon.

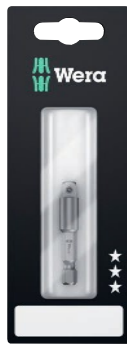
870/4 Adaptor



Code	EAN					
05311517001 ¹⁾	098214	1/4"	50	2"	1/4"	10

¹⁾With friction ball; for manual nut spinner sockets

870/4 SB



Code	EAN			
05134399001	4013288	099914	870/4 A	3
			1x 1/4"x50 ¹⁾	

¹⁾With friction ball; for manual nut spinner sockets

870/2 Adaptor

Tool shaft for power tool nutsetter inserts with square head drive.
5/16" hexagon drive.

870/2 Adaptor



Code	EAN						
05136001001 ¹⁾	4013288	184245	3/8"	30	1 3/16"	5/16"	5
05136002001 ¹⁾	4013288	184269	1/2"	35	1 3/8"	5/16"	5

¹⁾With friction ball; for manual nut spinner sockets

870/4 Adaptor

Tool shaft (adaptor) for power tool sockets with hexagon head drive by Wera.
Drive: 1/4" hexagon.

870/4 Adaptor



Code	EAN						
05050205001 ¹⁾	4013288	017055	1/4"	50	2"	1/4"	5
05050210001 ¹⁾	4013288	017062	1/4"	100	4"	1/4"	5
05050215001 ¹⁾	4013288	017079	3/8"	50	2"	1/4"	5
05050220001 ¹⁾	4013288	017086	3/8"	100	4"	1/4"	5

¹⁾With locking pin; for machine-operated nut spinner sockets

870/4/7 Set A SB



Code	EAN			
05073200001	4013288	139115	870/4	1
			1x 1/4"x50 ¹⁾ ; 1x 3/8"x50 ¹⁾	
			870/7	
			1x 1/2"x75 ¹⁾	

¹⁾With locking pin; for machine-operated nut spinner sockets

870/14 Adaptor

Tool shaft for power tool sockets with square head drive.
Drive: SDS plus.

870/14 Adaptor



Code	EAN						
05050650001 ¹⁾	4013288	017208	1/4"	70	2 3/4"		5

¹⁾With locking pin; for machine-operated nut spinner sockets

870/7 Adaptor

Tool shank for power tool sockets; square head output.
7/16" hexagonal, suitable for power screwdrivers with take-up as per DIN ISO 1173-F 11.2.

870/7 Adaptor



Code	EAN						
05050510001 ¹⁾	4013288	017178	1/2"	75	3"	7/16"	5

¹⁾With locking pin; for machine-operated nut spinner sockets

781 A 1/4" Connection parts

Connection part 1/4" square head socket to 3/8" (1/2") external square head. For manual and machine-operated tools (non-impact), with ball stop groove to safely lock the socket, knurling at the rear end for manageability during manual use; chrome-vanadium, brushed chrome-plated finish.

- With 1/4" square head socket drive
- With secure socket fixing
- Made of chrome-vanadium for high load capacity

781 A 1/4" Connection parts



	EAN							
Code	4013288	Art.No.		mm				
05042670001	221193	781 A/B	3/8"	25,2	1"	1/4"		1
05042671001	221209	781 A/C	1/2"	36,0	1 27/64"	1/4"		1

781 B 3/8" Connection parts

Connection part 3/8" square head socket to 1/4" (1/2") external square head. For manual and machine-operated tools (non-impact), with ball stop groove to safely lock the socket, knurling at the rear end for manageability during manual use; chrome-vanadium, brushed chrome-plated finish.

- With 3/8" square head socket drive
- With secure socket fixing
- Made of chrome-vanadium for high load capacity

781 B 3/8" Connection parts



	EAN							
Code	4013288	Art.No.		mm				
05042672001	221247	781 B/A	1/4"	27,0	1 1/16"	3/8"		1
05042673001	221056	781 B/C	1/2"	36,0	1 27/64"	3/8"		1

781 C 1/2" Connection parts

Connection part 1/2" square head socket to 3/8" external square head. For manual and machine-operated tools (non-impact), with ball stop groove to safely lock the socket, knurling at the rear end for manageability during manual use; chrome-vanadium, brushed chrome-plated finish.

- With 1/2" square head socket drive
- With secure socket fixing
- Made of chrome-vanadium for high load capacity

781 C 1/2" Connection parts



	EAN							
Code	4013288	Art.No.		mm				
05042674001	221216	781 C/B	3/8"	35,5	1 25/64"	1/2"		1

781/5 Set 1

Robust textile belt with 5 connection parts: 781 A: 1/4" square head socket drive, for 3/8" and 1/2" square head socket wrench inserts with ball lock; 781 B: 3/8" square head socket drive, for 1/4" and 1/2" square head socket wrench inserts with ball lock; 781 C: 1/2" square head socket drive, for 3/8" square head socket wrench inserts with ball lock.

- Set with 5 connection parts (adapters) for square head socket wrench inserts
- With secure socket fixing
- With square head socket drive
- With external square head drive
- Made of chrome-vanadium for high load capacity

781/5 Set 1



Code	EAN			
05042680001	221223			1
		781 A 1x 781 A/B, 3/8"x25,2x1/4"; 1x 781 A/C, 1/2"x36,0x1/4"		
		781 B 1x 781 B/A, 1/4"x27,0x3/8"; 1x 781 B/C, 1/2"x36,0x3/8"		
		781 C 1x 781 C/B, 3/8"x35,5x1/2"		
		Belt 781 0/5 1x 45,0x210,0		

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

Adaptor from square to hexagonal. Comes with quick-release chuck for rapid bit change.

Suitable for the attachment of bits with 1/4" hexagon drive as per DIN ISO 1173-C 6.3. Drive: 1/4" square.

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



	EAN							
Code	4013288	Art.No.		mm				
05042750001	008022	784 A/1	1/4"	30	1 3/16"	1/4"		5

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



	EAN							
Code	4013288	Art.No.		mm				
05042755001	008039	784 B/1	1/4"	43	1 5/8"	3/8"		5
05042765001	008046	784 B/2	5/16"	50	2"	3/8"		5

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



	EAN							
Code	4013288	Art.No.		mm				
05042760001	008053	784 C/1	1/4"	50	2"	1/2"		5
05042768001	008060	784 C/2	5/16"	50	2"	1/2"		5

780 A 1/4" Adaptor

Adaptor from square to hexagonal. Suitable for bits with 1/4" hexagon drive as per DIN ISO 1173-C 6.3.

Drive: 1/4" square.

780 A 1/4" Adaptor



	EAN							
Code	4013288	Art.No.		mm				
05042605001	007940	780 A/1	1/4"	25	1"	1/4"		5

780 B 3/8" Adaptor



	EAN							
Code	4013288	Art.No.		mm				
05042655001	007971	780 B/1	1/4"	30	1 3/16"	3/8"		5
05344511001 ¹⁾	113450	780 B/1-S	1/4"	30	1 3/16"	3/8"		5
05042665001	007988	780 B/2	5/16"	30	1 3/16"	3/8"		5
05344512001 ¹⁾	113467	780 B/2-S	5/16"	30	1 3/16"	3/8"		5

¹⁾S = extra strong

780 C 1/2" Adaptor



	EAN							
Code	4013288	Art.No.		mm				
05042705001	007995	780 C/1	1/4"	35	1 3/8"	1/2"		5
05344513001	113474	780 C/1-S	1/4"	35	1 3/8"	1/2"		5
05042715001	008008	780 C/2	5/16"	35	1 3/8"	1/2"		5
05344514001 ¹⁾	113481	780 C/2-S	5/16"	35	1 3/8"	1/2"		5

¹⁾S = extra strong