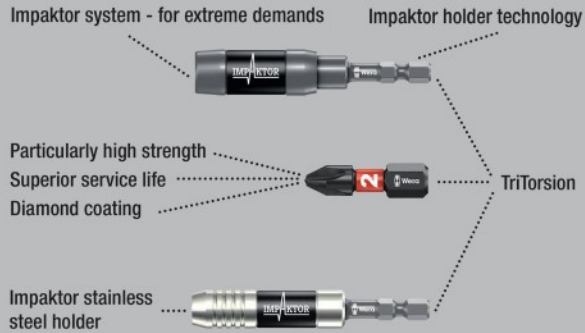




Bits



Impaktor system - For an above-average service life



The Impaktor technology offers an above-average service life even under extreme circumstances.

Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head.

Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

851/1 IMP DC PH DIY Impaktor PH bits



Code	EAN			
05057615001	178695	+	851/1 IMP DC 10x PH 1x25	1
05057616001	157638	+	851/1 IMP DC 10x PH 2x25	1
05057617001	157645	+	851/1 IMP DC 10x PH 3x25	1

851/1 IMP DC SB Impaktor bits



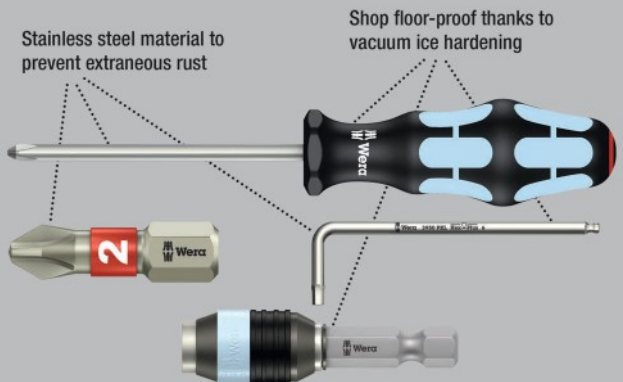
Code	EAN			
05073916001	158369	+	851/1 IMP DC 1x PH 2x25	5
05073917001	158376	+	851/1 IMP DC 1x PH 3x25	5

Bit-Box 15 Impaktor PH



Code	EAN			
05057752001	187918	+	851/1 IMP DC 15x PH 2x25	10

Kraftform Stainless - stainless steel to prevent rust



High quality bits out of stainless steel for cross-recess screws. Wera stainless are made out of stainless steel which prevents the formation of unsightly extraneous rust. Come with Torsion zone: Torsion bits take-up torque peaks and absorb them in the Torsion zone. This prevents premature wear and extends the service life of the bit. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

3851/1 TS bits, stainless



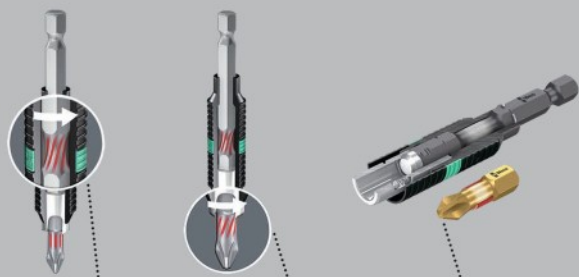
Code	EAN						
05071010001	110985	PH 1	25	1"			10
05071011001	110992	PH 2	25	1"			10
05071012001	111005	PH 3	25	1"			10

3851/1 TS SB bits, stainless



Code	EAN			
	4013288			
05073610001	112132	+	3851/1 TS PH 1x PH 1x25	5
05073611001	112149	+	3851/1 TS PH 1x PH 2x25	5

BiTorsion system - for longer service life



Smaller impacts are absorbed by the holder

Higher impacts are cushioned in the torsion zone of the bit

No premature wear caused by impacts

851/1 BDC bits

Bits with tiny diamond particles on the bit tip. This ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping.

Comes with Torsion zone where kinetic energy is diverted from peak loads. This greatly extends the product service life; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

851/1 BDC bits



Code	EAN	+	1"	1"			
	4013288		mm				
05056400001	033970	PH 1	25	1"			10
05056402001	033987	PH 2	25	1"			10
05056404001	033994	PH 3	25	1"			10

851/1 BDC SB bits



Code	EAN			
	4013288			
05073332001	029324	+	851/1 BDC PH 1x PH 1x25	5
05073333001	029331	+	851/1 BDC PH 1x PH 2x25	5
05073334001	029348	+	851/1 BDC PH 1x PH 3x25	5
05073335001	029355	+	851/1 BDC PH 2x PH 2x25	5

851/1 BTH bits

Bits with Torsion zone – where kinetic energy is diverted from peak loads – and BiTorsion zone to prevent the bit tip from twisting under peak loads.

This greatly extends the product service life. Extra-hard design, 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

851/1 BTH bits



Code	EAN	+	1"	1"			
	4013288		mm				
05056410001	034243	PH 1	25	1"			10
05056412001	034250	PH 2	25	1"			10
05056414001	034267	PH 3	25	1"			10



851/1 BTZ bits

Bits with Torsion zone – where kinetic energy is diverted from peak loads – and BiTorsion zone to prevent the bit tip from twisting under peak loads.

This greatly extends the product service life. Tough viscous, 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

851/1 BTZ bits



	EAN		1/4"	1/4"				
Code	4013288		mm					
05056420001	034458	PH 1	25	1"				10
05056422001	034465	PH 2	25	1"				10
05056424001	034472	PH 3	25	1"				10

Bit-Box 20 BTZ PH



Code	EAN						
05057751001	187956	+	851/1 BTZ PH				10
			20x PH 2x25				

Diamond-coated bits

Minute diamond particles on the tip of the tool literally bite into the screw

Bits fit securely into the head of the screw



The diamond coating of the bits ensures a secure fit in the screw, reduces the contact pressure required and lowers the risk of slipping.

Profiled version with especially sharp edges which break away the paint when e.g. screw profiles are covered in it and this ensures a dependable transfer of power between the bit and screw.

1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

851/1 A bits

Extra-hard design. Profiled version. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

851/1 A bits



	EAN		1/4"	1/4"	Ø			
Code	4013288		mm		mm			
05134919001	099976	PH 1	25	1"	4,5			10
05134920001	099983	PH 2	25	1"	6,0			10
05134921001	099990	PH 3	25	1"	-			10

851/1 RDC bits

High quality bits for drywall screws. Reduced shaft diameter for low-lying screw connections. Countersinking of screws without any surface damage.

Especially for drywall construction. The diamond coating of the bits ensures a secure fit in the screw, reduces the contact pressure required and lowers the risk of slipping. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

851/1 RDC bits



	EAN	+	1"	1"	Ø			
Code	4013288		mm		mm			
05135008001	032904	PH 2	25	1"	4,2			10

851/1 RH bits

Bits with reduced shaft diameter for low-lying screw connections. Countersinking of screws without any surface damage. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

851/1 RH bits



	EAN	+	1"	1"	Ø			
Code	4013288		mm		mm			
05346281001	107176	PH 2	25	1"	4,2			10

851/1 RZ bits

Bits for drywall screws. Reduced shaft diameter for low-lying screw connections. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

851/1 RZ bits



	EAN	+	1"	1"	Ø			
Code	4013288		mm		mm			
05135009001	032799	PH 2	25	1"	4,2			10

851/1 RZ SB bits



	EAN	+					
Code	4013288						
05135005001	038456	+	851/1 RZ PH				5
			2x PH 2x25				

851/1 TH bits

The Torsion design means that torque peaks can be absorbed. This prevents premature wear and enhances the service life. Extra-hard; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

851/1 TH bits



	EAN	+	1"	1"				
Code	4013288		mm					
05056605001	013545	PH 1	25	1"				10
05056610001	013552	PH 2	25	1"				10
05056625001	013569	PH 3	25	1"				10



851/1 TiN bits

Extra-hard titanium nitride (TiN) coating for withstanding permanent loads such as e.g. in industrial applications.
1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

851/1 TiN bits



	EAN	+	□	□				
Code	4013288		mm					
05480172001	040992	PH 2	25	1"				10

851/1 TZ bits

- Ductile and tough for hard materials
- Torsion design against premature wear

851/1 TZ bits



	EAN	+	□	□				
Code	4013288		mm					
05056505001	013606	PH 1	25	1"				10
05056510001	013613	PH 2	25	1"				10
05056525001	013620	PH 3	25	1"				10

851/1 TZ SB bits



Code	EAN	+					
05073323001	029249	+	851/1 TZ PH	2x PH 1x25			5
05073324001	029256	+	851/1 TZ PH	2x PH 2x25			5
05073325001	029263	+	851/1 TZ PH	2x PH 3x25			5
05073326001	029270	+	851/1 TZ PH	1x PH 1x25; 1x PH 2x25; 1x PH 3x25			5

851/1 Z bits

- Ductile and tough for hard materials

851/1 Z bits



	EAN	+	□	□				
Code	4013288		mm					
05056500001	013323	PH 0	25	1"				10
05072070001	013453	PH 1	25	1"				10
05056507001	013330	PH 1	50	2"				10
05072072001	013460	PH 2	25	1"				10
05056515001	013347	PH 2	32	1 1/4"				10
05056520001	013354	PH 2	50	2"				10
05072074001	013477	PH 3	25	1"				10
05134905001	094858	PH 3	50	2"				10
05056535001	013378	PH 4	32	1 1/4"				10

851/1 Z SB bits



Code	EAN	+					
05073304001	029058	+	851/1 Z PH	2x PH 1x25			5
05073305001	029065	+	851/1 Z PH	2x PH 2x25			5
05073306001	029072	+	851/1 Z PH	2x PH 3x25			5
05073307001	029089	+	851/1 Z PH	1x PH 1x25; 1x PH 2x25; 1x PH 3x25			5

851/1 Z DIY bits



Code	EAN	+					
05072400001	115737	+	851/1 Z PH	10x PH 1x25			1
05072401001	115744	+	851/1 Z PH	10x PH 2x25			1
05072402001	115751	+	851/1 Z PH	10x PH 3x25			1

851/1 Z DIY 100 bits



Code	EAN			
05072441001	4013288	138477	851/1 Z PH 100x PH 2x25	1

Bit-Box 20 PH



Code	EAN			
05057750001	4013288	188014	851/1 Z PH 20x PH 2x25	20

851/1 J bits

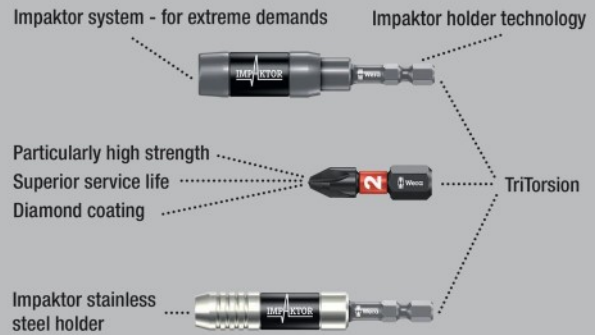
Bits optimised for Asian PH screws. Similar to Camera screws. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.



Code	EAN						
05135040001 ¹⁾	112569	PH 00	25	1"	2,0		10
05135041001 ²⁾	112576	PH 0	25	1"	2,5		10

¹⁾Size 00 modified according to JCIS 00 (Japanese Camera Industrial Standard)
²⁾Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

Impaktor system - For an above-average service life



The Impaktor technology offers an above-average service life even under extreme circumstances. Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head.

Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

851/4 IMP DC PH DIY Impaktor PH bits



				
Code	EAN 4013288			
05057656001	157652		851/4 IMP DC 5x PH 2x50	1
05057657001	157669		851/4 IMP DC 5x PH 3x50	1



851/4 IMP DC SB Impaktor bits

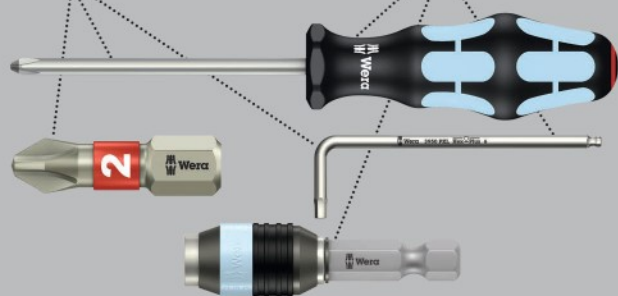


Code	EAN			
	4013288			
05073956001	158482	+	851/4 IMP DC 1x PH 2x50	5
05073957001	158499	+	851/4 IMP DC 1x PH 3x50	5

Kraftform Stainless - stainless steel to prevent rust

Stainless steel material to prevent extraneous rust

Shop floor-proof thanks to vacuum ice hardening



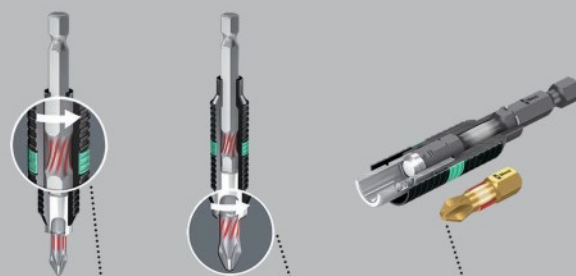
High quality bits out of stainless steel for cross-recess screws. Wera stainless are made out of stainless steel which prevents the formation of unsightly extraneous rust. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

3851/4 Bits, stainless



Code	EAN	+	mm	mm				
	4013288							
05071081001	115485	PH 1	89	3 1/2"				10
05071082001	115492	PH 2	89	3 1/2"				10
05071083001	115508	PH 3	89	3 1/2"				10

BiTorsion system - for longer service life



Smaller impacts are absorbed by the holder

Higher impacts are cushioned in the torsion zone of the bit

No premature wear caused by impacts

851/4 BDC bits

BiTorsion bits with tiny diamond particles on the bit tip. This ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping.

Comes with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

851/4 BDC bits



Code	EAN	+	mm	mm				
	4013288							
05059530001	034090	PH 1	50	2"				10
05059532001	034106	PH 2	50	2"				10
05059534001	034113	PH 3	50	2"				10

851/4 BTH bits

BiTorsion bits with Torsion zone – where kinetic energy is diverted from peak loads.

This greatly extends the product service life; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

851/4 BTH bits



	EAN	+	1"	1"				
Code	4013288		mm					
05059540001	034304	PH 1	50	2"				10
05059542001	034311	PH 2	50	2"				10
05059544001	034328	PH 3	50	2"				10

851/4 BTZ bits

BiTorsion with Torsion zone – where kinetic energy is diverted from peak loads.

This greatly extends the product service life. Tough viscous for universal use; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

851/4 BTZ bits



	EAN	+	1"	1"				
Code	4013288		mm					
05059550001	034571	PH 1	50	2"				10
05059552001	034588	PH 2	50	2"				10
05059554001	034595	PH 3	50	2"				10

851/4 RH Reduced tip bits

Bits with reduced shaft diameter for low-lying screw connections, enabling countersinking of screws without any surface damage. Profiled version. Extra-hard. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

851/4 RH Reduced tip bits



	EAN	+	1"	1"	Ø			
Code	4013288		mm		mm			
05380161001	157065	PH 2	50	2"	4,2			10

851/4 A bits

The sharp-edged profile ensures a dependable transfer of power between the bit and screw by breaking off the paint e.g. when screw profiles are covered in it.

Extra-hard design: 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

851/4 A bits



	EAN	+	1"	1"	Ø			
Code	4013288		mm		mm			
05134929001	105165	PH 0	50	2"	3			10
05134906001	105141	PH 0	70	2 3/4"	3			10
05134907001	105172	PH 0	89	3 1/2"	3			10
05134930001	100009	PH 1	50	2"	4,5			10
05134370001	037831	PH 1	70	2 3/4"	4,5			10
05134372001	037855	PH 1	89	3 1/2"	4,5			10
05134931001	100016	PH 2	50	2"	6			10
05134371001	037848	PH 2	70	2 3/4"	6			10
05134373001	037862	PH 2	89	3 1/2"	6			10
05134910001 ¹⁾	105202	PH 2	152	6"	6			10
05134911001 ²⁾	105219	PH 2	152	6"	6			10
05134932001	100023	PH 3	50	2"	-			10
05134913001	105233	PH 3	70	2 3/4"	8			10
05134914001	105240	PH 3	89	3 1/2"	8			10
05134915001	105257	PH 3	152	6"	8			10
05160983001	106575	PH 4	50	2"	10			10

¹⁾Length of drive 100 mm

²⁾Length of drive 20 mm



851/4 R Reduced tip bits

High quality bits with reduced shaft diameter for low-lying screw connections, enabling countersinking of screws without any surface damage. Profiled version. Extra-hard. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

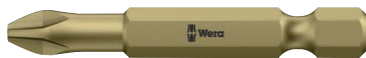
851/4 R Reduced tip bits



	EAN	+	1"	1"	Ø			
Code	4013288		mm		mm			
05160899001	105547	PH 2	50	2"	3,0			10
05160896001	105554	PH 2	152	6"	3,0			10

851/4 TH bits

High quality bits with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life. Extra-hard; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

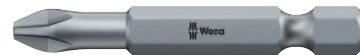


	EAN	+	1"	1"				
Code	4013288		mm					
05059855001	013897	PH 1	50	2"				10
05059860001	013903	PH 2	50	2"				10
05059865001	013910	PH 3	50	2"				10

851/4 TZ bits

Bits with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life. Tough viscous, for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

851/4 TZ bits



	EAN	+	1"	1"				
Code	4013288		mm					
05059805001	013927	PH 1	50	2"				10
05059810001	013934	PH 2	50	2"				10
05059815001	013941	PH 3	50	2"				10

851/4 TZ SB bits



Code	EAN	+		
05134380001	037947	+	851/4 TZ PH 2x PH 1x50	3
05134381001	037954	+	851/4 TZ PH 2x PH 2x50	3
05134382001	037961	+	851/4 TZ PH 2x PH 3x50	3

851/4 Z bits

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

851/4 Z bits



	EAN	+	mm	mm	mm		
Code	4013288		mm	mm	mm		
05059755001	013781	PH 1	70	2 3/4"	4,5		10
05059760001	013798	PH 1	89	3 1/2"	4,5		10
05059765001	031044	PH 1	127	5"	4,5		10
05059766001	031051	PH 1	152	6"	4,5		10
05059770001	013804	PH 2	70	2 3/4"	6,0		10
05059775001	013811	PH 2	89	3 1/2"	6,0		10
05059780001	013828	PH 2	110	4 3/8"	6,0		10
05059785001	030474	PH 2	127	5"	6,0		10
05059786001	031068	PH 2	152	6"	6,0		10
05059790001	013835	PH 3	70	2 3/4"	-		10
05059795001	013842	PH 3	89	3 1/2"	-		10
05059800001	013859	PH 3	110	4 3/8"	-		10
05059802001	031075	PH 3	152	6"	-		10

851/4 J bits

Bits optimised for Asian PH screws. In particular, for applications with very small dimensions pursuant to the Japanese Camera Industrial Standard.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

851/4 J bits



	EAN	+	mm	mm	mm		
Code	4013288		mm	mm	mm		
05135530001 ¹⁾	113252	PH 00	50	2"	2,0		10
05380200001 ¹⁾	156204	PH 00	89	3 1/2"	2,0		10
05135531001 ²⁾	113269	PH 0	50	2"	2,5		10
05380201001 ²⁾	156211	PH 0	89	3 1/2"	2,5		10
05135532001	113276	PH 1	50	2"	4,5		10
05380202001	156228	PH 1	89	3 1/2"	4,5		10

¹⁾Optimised for Asian PH screws

²⁾Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

851/4 Z SB bits



Code	EAN	+		
4013288				
05073520001	105875	+	851/4 Z PH 1x PH 1x89	5
05136305001	213839	+	851/4 Z PH 1x PH 1x152	3
05073521001	105882	+	851/4 Z PH 1x PH 2x89	5
05136306001	213846	+	851/4 Z PH 1x PH 2x152	3
05073522001	105899	+	851/4 Z PH 1x PH 3x89	5
05136307001	213853	+	851/4 Z PH 1x PH 3x152	3

853/4 ACR® SL bits with sleeve, magnetized

Bits with rough ribs (anti cam-out feature, ACR) to prevent any slipping out of the screw head, permanently magnetized, thus screws can be held securely on the tip of the bit; with plastic sleeve, protects components from being damaged when screwdriving.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

853/4 ACR® SL bits with sleeve, magnetized



	EAN	+	mm	mm	mm		
Code	4013288		mm	mm	mm		
05323780001	165190	PH 2	50	2"	5,2		40
05323781001	165206	PH 2	90	3 1/2"	5,2		40
05203913001	163189	PH 2	150	6"	5,2		40
05203914001	163196	PH 2	200	8"	5,2		60

853/4 Harpoon ACR® bits

Bits with reduced shaft diameter for low-lying screw connections. Countersinking of screws without any surface damage. Come with rough ribs (anti cam-out feature, ACR) to prevent any slipping out of the screw head.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

853/4 Harpoon ACR® bits



	EAN	+	mm	mm	mm			
Code	4013288		mm		mm			
05160901001	105592	PH 2	50	2"	3,3			10
05160895001	105608	PH 2	70	2 3/4"	3,3			10
05160908001	105615	PH 2	152	6"	3,3			10

851/2 Z bits

For universal use. 5/16" hexagon, suitable for holders as per DIN ISO 1173-D 8.

851/2 Z bits

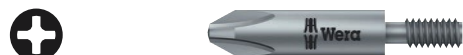


	EAN	+	mm	mm	mm			
Code	4013288		mm		mm			
05057705001	013668	PH 1	32	1 1/4"	4,5			10
05057710001	013675	PH 2	32	1 1/4"	6,0			10
05057715001	013682	PH 3	32	1 1/4"	7,6			10
05057720001	013699	PH 4	32	1 1/4"	-			10

851/11 Bits

With thread drive M 4.

851/11 Bits



	EAN	+	mm	mm	mm			
Code	4013288		mm		mm			
05065081001	014245	PH 2	33	1 1/4"	6,0			5

851/12 Bits

Tough viscous for universal use. Thread drive M 5.

851/12 Bits



	EAN	+	mm	mm	mm			
Code	4013288		mm		mm			
05065110001	014252	PH 2	33	1 1/4"	7,0			5
05065112001	014269	PH 2	35	1 3/8"	7,0			5
05065114001	014276	PH 2	44,5	1 3/4"	6,0			5

851/16 bits

Thread drive #10-32 UNF.

851/16 bits



	EAN	+	mm	mm	mm			
Code	4013288		mm		mm			
05065197001	014351	PH 2	44,5	1 3/4"	6,0			5

851/9 C J PH bits, halfmoon

With 4 mm halfmoon drive. Optimised for Japanese PH screws. Hard design.

851/9 C J PH bits, halfmoon



	EAN	+	mm	mm	mm	mm	mm	
Code	4013288		mm		mm	mm	mm	
05134605001 ¹⁾	190444	PH 000	44	1 47/64"	1,5	20	25/32"	10
05135270001 ¹⁾	112729	PH 00	44	1 47/64"	1,8	20	25/32"	10
05135271001 ¹⁾	112736	PH 00	64	2 33/64"	1,8	20	25/32"	10
05135272001 ²⁾	112743	PH 0	44	1 47/64"	1,8	20	25/32"	10
05135273001 ²⁾	112750	PH 0	64	2 33/64"	1,8	20	25/32"	10
05135276001 ¹⁾	112781	PH 1	44	1 47/64"	3,0	20	25/32"	10
05135277001 ¹⁾	112798	PH 1	64	2 33/64"	3,0	20	25/32"	10

¹⁾ Optimised for Asian PH screws

²⁾ Size 0 modified according to JCS 0 (Japanese Camera Industrial Standard)

851/21 J bits

With HIOS 4 mm drive. Optimised for Japanese PH screws.
Hard design.

851/21 J bits



	EAN	+	mm	mm	mm		
Code	4013288						
05135280001 ¹⁾	112804	PH 00	40	1 9/16"	1,8		10
05135281001 ¹⁾	112811	PH 00	60	2 3/8"	1,8		10
05135284001 ²⁾	112828	PH 0	40	1 9/16"	1,8		10
05135285001 ²⁾	112835	PH 0	60	2 3/8"	1,8		10

¹⁾Size 00 modified according to JCIS 00 (Japanese Camera Industrial Standard)

²⁾Size 0 modified according to JCIS 0 (Japanese Camera Industrial Standard)

Impaktor system - For an above-average service life



High quality bits for Pozidriv screws. The Impaktor technology offers an above-average service life even under extreme circumstances. Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head. Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

855/1 IMP DC PZ DIY Impaktor bits



	EAN			
Code	4013288			
05057620001	178718	+	855/1 IMP DC 10x PZ 1x25	1
05057621001	157676	+	855/1 IMP DC 10x PZ 2x25	1
05057622001	157683	+	855/1 IMP DC 10x PZ 3x25	1

855/1 IMP DC SB Impaktor bits

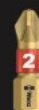


	EAN			
Code	4013288			
05073921001	158383	+	855/1 IMP DC 1x PZ 2x25	5
05073922001	158390	+	855/1 IMP DC 1x PZ 3x25	5

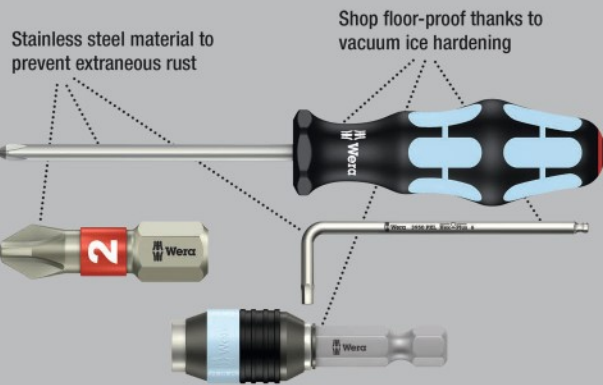
Bit-Box 15 Impaktor PZ



	EAN			
Code	4013288			
05057763001	187901	+	855/1 IMP DC 15x PZ 2x25	10



Kraftform Stainless - stainless steel to prevent rust



High quality bits out of stainless steel for Pozidriv screws. Wera stainless are made out of stainless steel which prevents the formation of unsightly extraneous rust. Come with Torsion zone: Torsion bits take-up torque peaks and absorb them in the Torsion zone. This prevents premature wear and extends the service life of the bit. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

3855/1 TS bits, stainless



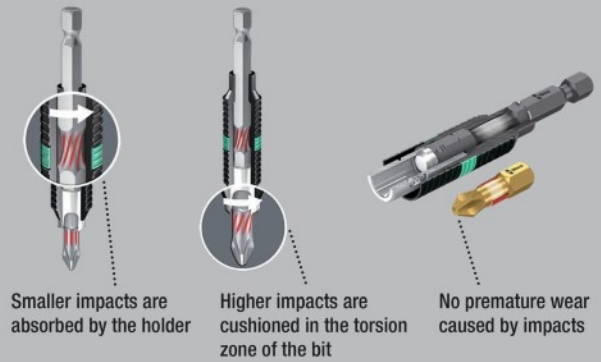
	EAN		mm	1"				
Code	4013288		mm	1"				
05071020001	111012	PZ 1	25	1"				10
05071021001	111029	PZ 2	25	1"				10
05071022001	111036	PZ 3	25	1"				10

3855/1 TS SB bits, stainless



Code	EAN					
05073613001	112101	+	3855/1 TS PZ	1x PZ 1x25		5
05073614001	112118	+	3855/1 TS PZ	1x PZ 2x25		5
05073615001	112125	+	3855/1 TS PZ	1x PZ 3x25		5

BiTorsion system - for longer service life



855/1 BDC bits

BiTorsion bits with tiny diamond particles on the bit tip. This ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping.

Comes with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

855/1 BDC bits



	EAN		mm	1"				
Code	4013288		mm	1"				
05056700001	034007	PZ 1	25	1"				10
05056702001	034014	PZ 2	25	1"				10
05056704001	034021	PZ 3	25	1"				10

855/1 BDC SB bits



Code	EAN			
	4013288			
05073336001	029362	+	855/1 BDC PZ 1x PZ 1x25	5
05073337001	029379	+	855/1 BDC PZ 1x PZ 2x25	5
05073338001	029386	+	855/1 BDC PZ 1x PZ 3x25	5
05073339001	029393	+	855/1 BDC PZ 2x PZ 2x25	5

855/1 BTH bits

BitTorsion bits with Torsion zone – where kinetic energy is diverted from peak loads.

This greatly extends the product service life. This provides the best possible durability together with the matching holder.

Extra-hard; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

855/1 BTH bits



Code	EAN						
	4013288						
05056710001	034274	PZ 1	25	1"			10
05056712001	034281	PZ 2	25	1"			10
05056714001	034298	PZ 3	25	1"			10

Bit-Box 20 BTH PZ



Code	EAN			
	4013288			
05057762001	187963	+	855/1 BTH PZ 20x PZ 2x25	10

855/1 BTZ bits

BitTorsion bits with Torsion zone – where kinetic energy is diverted from peak loads.

This greatly extends the product service life.

Tough, for universal use; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

855/1 BTZ bits



Code	EAN						
	4013288						
05056720001	034489	PZ 1	25	1"			10
05056722001	034496	PZ 2	25	1"			10
05056724001	034502	PZ 3	25	1"			10

Bit-Box 20 BTZ PZ



Code	EAN			
	4013288			
05057761001	187970	+	855/1 BTZ PZ 20x PZ 2x25	10



855/1 RZ bits

Reduced shaft diameter for low-lying screw connections.
Countersinking of screws without any surface damage. Especially for drywall construction and suitable for drywall screws.

855/1 RZ bits



	EAN						
Code	4013288		mm		mm		
05135017001	175311	PZ 1	25	1"	4,2		10
05135003001	096739	PZ 2	25	1"	4,2		10

855/1 TH bits

With Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life. Extra-hard; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

855/1 TH bits



	EAN						
Code	4013288		mm				
05056910001	014740	PZ 1	25	1"			10
05056915001	014757	PZ 2	25	1"			10
05056925001	014764	PZ 3	25	1"			10

855/1 TH SB bits



Code	EAN						
05073370001	029638		855/1 TH PZ	2x PZ 1x25			5
05073371001	029645		855/1 TH PZ	2x PZ 2x25			5
05073372001	029652		855/1 TH PZ	2x PZ 3x25			5
05073373001	029669		855/1 TH PZ	1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25			5

855/1 TiN bits

With extra-hard titanium nitride (TiN) coating for withstanding permanent loads such as e.g. in industrial applications.

1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

855/1 TiN bits



	EAN						
Code	4013288		mm				
05480222001	041029	PZ 2	25	1"			10

855/1 TZ bits

With Torsion zone to combat premature wear.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

855/1 TZ bits



	EAN						
Code	4013288		mm				
05056810001	014801	PZ 1	25	1"			10
05056815001	014818	PZ 2	25	1"			10
05056825001	014825	PZ 3	25	1"			10

855/1 Z bits

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

855/1 Z bits



	EAN						
Code	4013288		mm				
05056805001	014535	PZ 0	25	1"			10
05072080001	014658	PZ 1	25	1"			10
05056812001	014542	PZ 1	50	2"			10
05072082001	014665	PZ 2	25	1"			10
05056820001	014559	PZ 2	50	2"			10
05072084001	014672	PZ 3	25	1"			10
05056835001	014573	PZ 4	32	1 1/4"			10

855/1 Z SB bits



Code	EAN			
	4013288			
05073308001	029096	+	855/1 Z PZ 2x PZ 1x25	5
05073309001	029102	+	855/1 Z PZ 2x PZ 2x25	5
05073310001	029119	+	855/1 Z PZ 2x PZ 3x25	5
05073380001	029621	+	855/1 Z PZ 1x PZ 4x32	5
05073311001	029126	+	855/1 Z PZ 1x PZ 1x25; 1x PZ 2x25; 1x PZ 3x25	5

855/1 Z DIY bits



Code	EAN			
	4013288			
05072403001	115768	+	855/1 Z PZ 10x PZ 1x25	1
05072404001	115775	+	855/1 Z PZ 10x PZ 2x25	1
05072405001	115782	+	855/1 Z PZ 10x PZ 3x25	1

855/1 Z DIY 100 bits



Code	EAN			
	4013288			
05072443001	138484	+	855/1 Z PZ 100x PZ 1x25	1
05072444001	138491	+	855/1 Z PZ 100x PZ 2x25	1

Bit-Box 20 PZ



Code	EAN			
	4013288			
05057760001	188052	+	855/1 Z PZ 20x PZ 2x25	20

Impaktor system - For an above-average service life



The Impaktor technology offers an above-average service life even under extreme circumstances. Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head.

Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

855/4 IMP DC PZ DIY Impaktor bits



Code	EAN			
	4013288			
05057661001	157690	+	855/4 IMP DC 5x PZ 2x50	1
05057662001	157706	+	855/4 IMP DC 5x PZ 3x50	1

855/4 IMP DC Impaktor bits SB

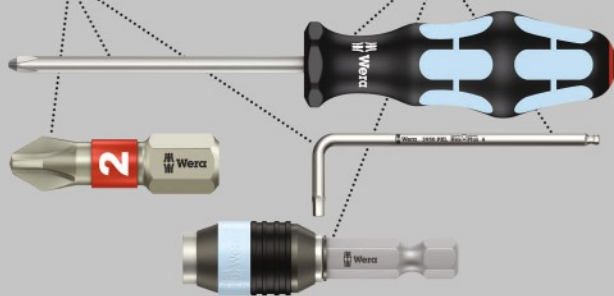


Code	EAN			
	4013288			
05073961001	158505	+	855/4 IMP DC 1x PZ 2x50	5
05073962001	158512	+	855/4 IMP DC 1x PZ 3x50	5

Kraftform Stainless - stainless steel to prevent rust

Stainless steel material to prevent extraneous rust

Shop floor-proof thanks to vacuum ice hardening



High quality bits out of stainless steel which prevents the formation of unsightly extraneous rust. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

3855/4 bits, stainless



Code	EAN		mm				
	4013288						
05071084001	115515	PZ 1	89	3 1/2"			10
05071085001	115522	PZ 2	89	3 1/2"			10
05071086001	115539	PZ 3	89	3 1/2"			10

BiTorsion system - for longer service life



Smaller impacts are absorbed by the holder



Higher impacts are cushioned in the torsion zone of the bit



No premature wear caused by impacts

855/4 BDC bits

Bits with tiny diamond particles on the bit tip. This ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping.

Comes with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

855/4 BDC bits



Code	EAN		mm				
	4013288						
05059900001	034120	PZ 1	50	2"			10
05059902001	034137	PZ 2	50	2"			10
05059904001	034144	PZ 3	50	2"			10

855/4 BTH bits

Bits with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life. This provides the best possible durability together with the matching holder.

Extra-hard; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

855/4 BTH bits



Code	EAN		mm				
	4013288						
05059910001	034335	PZ 1	50	2"			10
05059912001	034342	PZ 2	50	2"			10
05059914001	034359	PZ 3	50	2"			10

855/4 BTZ bits

BiTorsion bits with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life.

Tough viscous for universal use; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

855/4 BTZ bits



	EAN						
Code	4013288		mm				
05059920001	034601	PZ 1	50	2"			10
05059922001	034618	PZ 2	50	2"			10
05059924001	034625	PZ 3	50	2"			10

855/4 TH bits

Bits with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life. Extra-hard; 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

855/4 TH bits



	EAN						
Code	4013288		mm				
05060055001	015068	PZ 1	50	2"			10
05060060001	015075	PZ 2	50	2"			10
05060065001	015082	PZ 3	50	2"			10

855/4 TZ bits

High quality bits with Torsion zone – where kinetic energy is diverted from peak loads.

This greatly extends the product service life. Tough viscous, for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

855/4 TZ bits

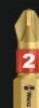


	EAN						
Code	4013288		mm				
05060005001	015099	PZ 1	50	2"			10
05060010001	015105	PZ 2	50	2"			10
05060015001	015112	PZ 3	50	2"			10

855/4 TZ SB bits



Code	EAN			
05134384001	037985	855/4 TZ PZ 2x PZ 1x50		3
05134385001	037992	855/4 TZ PZ 2x PZ 2x50		3
05134386001	038005	855/4 TZ PZ 2x PZ 3x50		3



855/4 Z bits

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

855/4 Z bits



	EAN						
Code	4013288		mm		mm		
05060027001	014955	PZ 1	70	2 3/4"	4,5		10
05060029001	014962	PZ 1	89	3 1/2"	4,5		10
05060031001	031426	PZ 1	127	5"	4,5		10
05060030001	031259	PZ 1	152	6"	4,5		10
05060033001	014979	PZ 2	70	2 3/4"	6,0		10
05060035001	014986	PZ 2	89	3 1/2"	6,0		10
05060037001	014993	PZ 2	110	4 3/8"	6,0		10
05060036001	031440	PZ 2	127	5"	6,0		10
05060038001	031297	PZ 2	152	6"	6,0		10
05060041001	015006	PZ 3	70	2 3/4"	-		10
05060043001	015013	PZ 3	89	3 1/2"	-		10
05060045001	015020	PZ 3	110	4 3/8"	-		10
05060047001	031433	PZ 3	152	6"	-		10

855/4 Z SB bits



Code	EAN			
05073523001	105905	+	855/4 Z PZ 1x PZ 1x89	5
05073524001	106452	+	855/4 Z PZ 1x PZ 2x89	5
05073525001	105912	+	855/4 Z PZ 1x PZ 3x89	5
05136308001	213860	+	855/4 Z PZ 1x PZ 1x152	3
05136309001	213877	+	855/4 Z PZ 1x PZ 2x152	3
05136310001	213884	+	855/4 Z PZ 1x PZ 3x152	3

855/2 Z bits

5/16" hexagon, suitable for holders as per DIN ISO 1173-D 8.

855/2 Z bits



	EAN						
Code	4013288		mm		mm		
05058005001	014863	PZ 1	32	1 1/4"	4,5		10
05058010001	014870	PZ 2	32	1 1/4"	6,0		10
05058015001	014887	PZ 3	32	1 1/4"	7,6		10
05058020001	014894	PZ 4	32	1 1/4"	-		10

855/11 bits

With thread drive M 4.

855/11 bits



	EAN						
Code	4013288		mm		mm		
05065096001	015426	PZ 2	33	1 1/4"	6,0		5

855/12 bits

With thread drive M 5.

855/12 bits



	EAN						
Code	4013288		mm		mm		
05065129001	015457	PZ 2	44,5	1 3/4"	6,0		5

851/4 PH/S PlusMinus bits

Bits with combination profile Phillips/slotted. In electrical applications screws with mixed geometry (slotted and Phillips cross-recess) are quite common.

Bits having a PlusMinus profile are optimum for addressing these screws. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

851/4 PH/S PlusMinus bits



	EAN						
Code	4013288		mm		mm		
05059720001	102577	# 1	70	2 3/4"	4,5		10
05059721001	102584	# 2	70	2 3/4"	6		10

855/4 PZ/S PlusMinus bits

Bits with combination profile slotted and Pozidriv, particularly for jobs on terminal blocks, fuse boxes, switches and relays.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

855/4 PZ/S PlusMinus bits



	EAN						
Code	4013288		mm	mm	mm		
05059896001	102591	# 1	70	2 3/4"	4,5		10
05059897001	102607	# 2	70	2 3/4"	6		10

Impaktor system - For an above-average service life



High quality bits for recessed TORX® screws. The Impaktor technology offers an above-average service life even under extreme circumstances. Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head.

Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

867/1 IMP DC TORX® DIY Impaktor bits



Code	EAN			
	4013288			
05057628001	178688		867/1 IMP DC 10x TX 10x25	1
05057623001	169242		867/1 IMP DC 10x TX 15x25	1
05057624001	163165		867/1 IMP DC 10x TX 20x25	1
05057625001	157447		867/1 IMP DC 10x TX 25x25	1
05057626001	157454		867/1 IMP DC 10x TX 30x25	1
05057627001	157461		867/1 IMP DC 10x TX 40x25	1

867/1 IMP DC SB Impaktor bits



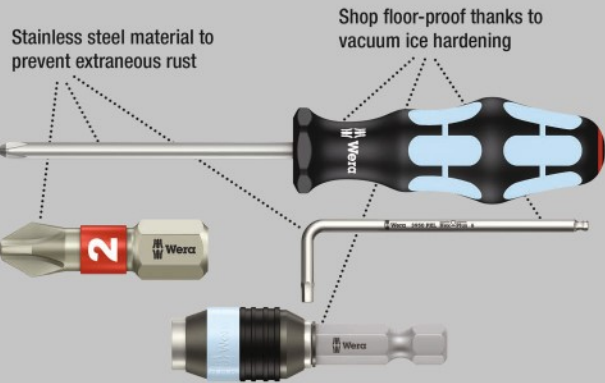
Code	EAN			
	4013288			
05073924001	163240		867/1 IMP DC 1x TX 20x25	5
05073925001	158406		867/1 IMP DC 1x TX 25x25	5
05073926001	158413		867/1 IMP DC 1x TX 30x25	5
05073927001	158420		867/1 IMP DC 1x TX 40x25	5

Bit-Box 15 Impaktor TX



Code	EAN			
	4013288			
05057772001	187871		867/1 IMP DC 15x TX 20x25	10
05057775001	187888		867/1 IMP DC 15x TX 25x25	10
05057776001	187895		867/1 IMP DC 15x TX 30x25	10

Kraftform Stainless - stainless steel to prevent rust



High quality bits out of stainless steel for recessed TORX® screws. Prevent the formation of unsightly extraneous rust.

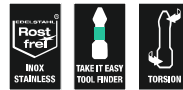
Come with Torsion zone: Torsion bits take-up torque peaks and absorb them in the Torsion zone. This prevents premature wear and extends the service life of the bit. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

3867/1 TS TORX® bits, stainless



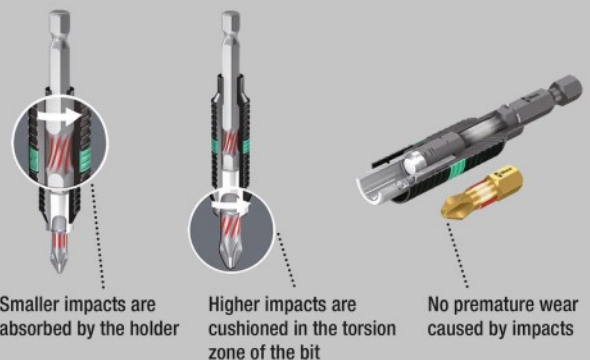
	EAN		mm					
Code	4013288		mm					
05071030001	111043	TX 8	25	1"				10
05071032001	111067	TX 10	25	1"				10
05071033001	111074	TX 15	25	1"				10
05071034001	111081	TX 20	25	1"				10
05071035001	111098	TX 25	25	1"				10
05071037001	111111	TX 30	25	1"				10
05071038001	111128	TX 40	25	1"				10

3867/1 TS SB TORX® bits, stainless



Code	EAN			
05073620001	117670			
05073621001	117687			
05073622001	117694			
05073623001	117700			
05073625001	117724			

BiTorsion system - for longer service life



867/1 BDC TORX® bits

Bits with tiny diamond particles on the bit tip. This ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping.

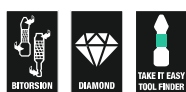
Come with a Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

867/1 BDC TORX® bits



	EAN							
Code	4013288		mm					
05066100001	034038	TX 10	25	1"				10
05066102001	034045	TX 15	25	1"				10
05066104001	034052	TX 20	25	1"				10
05066106001	034069	TX 25	25	1"				10
05066108001	034076	TX 30	25	1"				10
05066110001	034083	TX 40	25	1"				10

867/1 BDC SB TORX® bits



	EAN				
Code	4013288				
05134374001	099778		867/1 TORX® BDC 1x TX 10x25		5
05134375001	099785		867/1 TORX® BDC 1x TX 15x25		5
05134376001	099792		867/1 TORX® BDC 1x TX 20x25		5
05134377001	099808		867/1 TORX® BDC 1x TX 25x25		5
05134378001	099822		867/1 TORX® BDC 1x TX 30x25		5
05134379001	099815		867/1 TORX® BDC 1x TX 40x25		5

867/1 BTZ TORX® bits

BiTorsion bits with an Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life. This provides the best possible durability together with the matching holder.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

867/1 BTZ TORX® bits



	EAN							
Code	4013288		mm					
05066120001	034519	TX 10	25	1"				10
05066122001	034526	TX 15	25	1"				10
05066124001	034533	TX 20	25	1"				10
05066126001	034540	TX 25	25	1"				10
05066128001	034557	TX 30	25	1"				10
05066130001	034564	TX 40	25	1"				10

867/1 TORX® HF bits with holding function

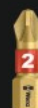
- For TORX® socket screws
- Holding function for recessed TORX® screws
- Also suitable for Würth ASSY screws as well as Altenloh SPAX T-STAR plus screws
- 1/4" hexagon drive (Wera connecting series 1)
- With Take it easy tool finder: colour coding by size

867/1 TORX® HF bits with holding function



	EAN							
Code	4013288		mm					
05066140001	226334	TX 10	25	1"				10
05066141001	226341	TX 15	25	1"				10
05066142001	226365	TX 20	25	1"				10
05066143001	226358	TX 25	25	1"				10
05066144001	226389	TX 30	25	1"				10
05066145001 ¹⁾	226655	TX 40	25	1"				10

¹⁾Pound-thru hexagonal; no Take it easy.



Bit-Box 20 TX HF



Code	EAN			
05057777001	226013		867/1 TORX® HF 20x TX 20x25	20
05057778001	226020		867/1 TORX® HF 20x TX 25x25	20

867/1 TZ TORX® bits

With a Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

867/1 TZ TORX® bits



Code	EAN						
05066300001	015709	TX 5	25	1"	4,2		10
05066301001	015716	TX 6	25	1"	4,2		10
05066302001	015723	TX 7	25	1"	4,2		10
05066303001	015730	TX 8	25	1"	4,2		10
05066304001	015747	TX 9	25	1"	4,2		10
05066305001	015754	TX 10	25	1"	4,2		10
05066308001	015761	TX 15	25	1"	4,2		10
05066310001	015778	TX 20	25	1"	4,8		10
05066312001	015785	TX 25	25	1"	5,5		10
05066313001	015792	TX 27	25	1"	5,5		10
05066315001	015808	TX 30	25	1"	6,0		10
05066320001	015815	TX 40	25	1"	-		10

867/1 TORX® bits



Code	EAN						
05135140001	107114	TX 1	25	1"	1,5		10
05135141001	107121	TX 2	25	1"	1,5		10
05135142001	111456	TX 3	25	1"	2,0		10
05135143001	111463	TX 4	25	1"	2,0		10
05066492001	030405	TX 5	25	1"	3,0		10
05066493001	030412	TX 6	25	1"	3,0		10
05066494001	030429	TX 7	25	1"	3,0		10
05066495001	030436	TX 8	25	1"	3,0		10
05066496001	030443	TX 9	25	1"	3,0		10
05066485001	030320	TX 10	25	1"	4,0		10
05066486001	030337	TX 15	25	1"	4,0		10
05066487001	030344	TX 20	25	1"	5,0		10
05066488001	030351	TX 25	25	1"	5,0		10
05066489001	030368	TX 27	25	1"	6,0		10
05066490001	030375	TX 30	25	1"	6,0		10
05066491001	030382	TX 40	25	1"	-		10
05066325001	031174	TX 45	35	1 3/8"	8,0		10
05066330001	031181	TX 50	35	1 3/8"	9,0		10
05066335001	031167	TX 55	35	1 3/8"	12,0		10

867/1 SB TORX® bits



Code	EAN			
05073313001	029140		867/1 TORX® 2x TX 10x25	5
05073340001	029591		867/1 TORX® 2x TX 15x25	5
05073314001	029157		867/1 TORX® 2x TX 20x25	5
05073315001	029164		867/1 TORX® 2x TX 25x25	5
05073316001	029171		867/1 TORX® 2x TX 30x25	5
05073317001	029188		867/1 TORX® 2x TX 40x25	5
05073346001	125859		867/1 TORX® 1x TX 50x35	5
05073375001	037503		867/1 TORX® 1x TX 10x25 1x TX 15x25 1x TX 20x25	5
05073376001	037510		867/1 TORX® 1x TX 25x25; 1x TX 30x25; 1x TX 40x25	5

867/1 DIY TORX® bits



Code	EAN			
	4013288			
05072406001	115799		867/1 TORX® 10x TX 10x25	1
05072407001	115805		867/1 TORX® 10x TX 15x25	1
05072408001	115812		867/1 TORX® 10x TX 20x25	1
05072409001	115829		867/1 TORX® 10x TX 25x25	1
05072411001	115843		867/1 TORX® 10x TX 30x25	1
05072412001	115850		867/1 TORX® 10x TX 40x25	1

867/1 TORX® DIY 100



Code	EAN			
	4013288			
05072446001	138507		867/1 TORX® 100x TX 10x25	1
05072447001	138514		867/1 TORX® 100x TX 15x25	1
05072448001	138521		867/1 TORX® 100x TX 20x25	1
05072449001	138538		867/1 TORX® 100x TX 25x25	1
05072451001	138552		867/1 TORX® 100x TX 30x25	1
05072452001	138569		867/1 TORX® 100x TX 40x25	1

Bit-Box 20 TX



Code	EAN			
	4013288			
05057770001	187994		867/1 TORX® 20x TX 20x25	20
05057773001	188007		867/1 TORX® 20x TX 25x25	20

867/1 Z TORX® Wedge bits

The conical design of the profile means that a wedging effect is generated that holds the TORX® screw securely on the bit.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

867/1 Z TORX® Wedge bits



Code	EAN						
	4013288						
			mm				
05066455001	016034	TX 15	25	1"			10
05066460001	016041	TX 20	25	1"			10
05066465001	016058	TX 25	25	1"			10

867/1 ZA TORX® bits with central pin

Come with a pin which, together with the bore hole within the screw, makes it easier to centre the tool.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

867/1 ZA TORX® bits with central pin



	EAN						
Code	4013288		mm	1"	mm		
05066081001	107190	TX 15	25	1"	4,0		10
05066082001	107206	TX 20	25	1"	5,0		10
05066083001	107213	TX 25	25	1"	5,0		10

Impaktor system - For an above-average service life



The Impaktor technology offers an above-average service life even under extreme circumstances. Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head.

Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

867/4 IMP DC TORX® DIY Impaktor bits



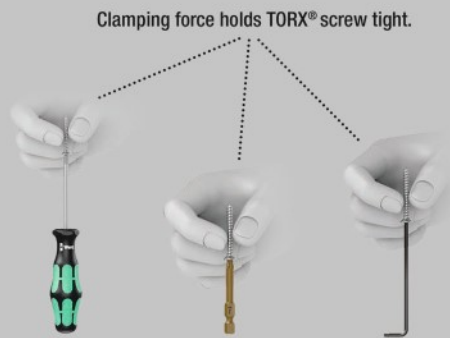
Code	EAN			
	4013288			
05057664001	163172		867/4 IMP DC 5x TX 20x50	1
05057665001	157515		867/4 IMP DC 5x TX 25x50	1
05057666001	157522		867/4 IMP DC 5x TX 30x50	1
05057667001	157539		867/4 IMP DC 5x TX 40x50	1

867/4 IMP DC SB Impaktor bits



Code	EAN			
	4013288			
05073964001	163257		867/4 IMP DC 1x TX 20x50	5
05073965001	158529		867/4 IMP DC 1x TX 25x50	5
05073966001	158536		867/4 IMP DC 1x TX 30x50	5
05073967001	158543		867/4 IMP DC 1x TX 40x50	5

TORX® Tools with holding function



The TORX® HF (HF = holding function) specially developed by Wera distinguishes itself through the geometric optimisation of the original TORX® profile.

The wedging forces resulting from the contact pressure between the drive tip and the screw profile securely hold the screw on the tool! 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

867/4 TORX® HF bits with holding function

- For TORX® socket screws
- Holding function for recessed TORX® screws
- Also suitable for Würth ASSY screws as well as Altenloh SPAX T-STAR plus screws
- 1/4" hexagon drive (Wera connecting series 4)
- With Take it easy tool finder: colour coding by size

867/4 TORX® HF bits with holding function



	EAN							
Code	4013288		mm	mm	mm			
05060505001	226747	TX 8	50	2"	3,0			10
05060506001	226754	TX 10	50	2"	4,0			10
05060507001	226761	TX 15	50	2"	4,0			10
05060508001	226778	TX 20	50	2"	4,5			10
05060509001	226785	TX 25	50	2"	6,0			10
05060510001	226792	TX 30	50	2"	6,0			10
05060511001 ¹⁾	226808	TX 40	50	2"	-			10

¹⁾Pound-thru hexagonal; no Take it easy.

867/4 KK TORX® bits

Ballpoint: the ballpoint drive profile means that it is possible to swivel the tool axis away from the screwdriving axis, thus enabling "round the corner" screwdriving. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

- 1/4" hexagon drive (Wera connecting series 4)

867/4 KK TORX® bits



	EAN							
Code	4013288		mm	mm				
05059700001	155979	TX 10	89	3 1/2"				5
05059701001	155986	TX 15	89	3 1/2"				5
05059702001	155993	TX 20	89	3 1/2"				5
05059703001	156006	TX 25	89	3 1/2"				5
05059704001	156013	TX 30	89	3 1/2"				5
05059705001	156020	TX 40	89	3 1/2"				5



867/4 Z TORX® bits

Premium bits for TORX® socket screws. Tough, for universal use.
1/4" hexagonal, suitable for holders as per DIN ISO 1173-F 6.3.

867/4 Z TORX® bits



	EAN						
Code	4013288		mm		mm		
05135200001	107138	TX 1	50	2"	2,0		10
05135201001	107145	TX 2	50	2"	2,0		10
05135202001	112620	TX 3	50	2"	2,0		10
05135204001	041333	TX 4	50	2"	3,0		10
05135205001	031808	TX 5	50	2"	3,0		10
05308428001	041340	TX 6	50	2"	3,0		10
05134740001	035905	TX 6	70	2 3/4"	3,0		10
05332600001	033895	TX 6	89	3 1/2"	3,0		10
05328448001	038432	TX 6	152	6"	3,0		10
05160830001	113283	TX 7	50	2"	3,0		10
05345047001	128423	TX 7	70	2 3/4"	3,0		10
05060131001	030498	TX 8	50	2"	3,0		10
05060098001	030504	TX 8	70	2 3/4"	3,0		10
05060185001	030511	TX 8	89	3 1/2"	3,0		10
05060195001	030528	TX 8	152	6"	3,0		10
05319835001	128430	TX 9	70	2 3/4"	3,0		10
05060193001	155566	TX 9	89	3 1/2"	3,0		10
05060194001	156945	TX 9	152	6"	3,0		10
05060132001	030535	TX 10	50	2"	4,0		10
05060100001	016171	TX 10	70	2 3/4"	4,0		10
05060186001	030481	TX 10	89	3 1/2"	4,0		10
05060196001	030542	TX 10	152	6"	4,0		10
05060133001	030559	TX 15	50	2"	4,0		10
05060105001	016188	TX 15	70	2 3/4"	4,0		10
05060187001	030566	TX 15	89	3 1/2"	4,0		10
05060197001	030573	TX 15	152	6"	4,0		10
05060134001	030580	TX 20	50	2"	4,5		10
05060110001	016195	TX 20	70	2 3/4"	4,5		10
05060188001	030597	TX 20	89	3 1/2"	4,5		10
05060198001	030603	TX 20	152	6"	4,5		10
05060135001	030610	TX 25	50	2"	6,0		10
05060115001	016201	TX 25	70	2 3/4"	6,0		10
05060189001	030627	TX 25	89	3 1/2"	6,0		10
05060199001	030634	TX 25	152	6"	6,0		10
05060136001	030641	TX 27	50	2"	6,0		10
05060120001	016218	TX 27	70	2 3/4"	6,0		10
05060190001	030658	TX 27	89	3 1/2"	6,0		10
05060200001	030665	TX 27	152	6"	6,0		10
05060137001	030672	TX 30	50	2"	6,0		10
05060125001	016225	TX 30	70	2 3/4"	6,0		10
05060191001	030689	TX 30	89	3 1/2"	6,0		10
05060201001	030696	TX 30	152	6"	6,0		10
05060138001	030702	TX 40	50	2"	-		10
05060130001	016232	TX 40	70	2 3/4"	-		10
05060192001	030719	TX 40	89	3 1/2"	-		10
05060202001	030726	TX 40	152	6"	-		10

867/4 Z TORX® SB bits



Code	EAN			
	4013288			
05073720001	132789		867/4 Z TORX® 2x TX 10x50	3
05073526001	105929		867/4 Z TORX® 1x TX 10x89	5
05073470001	226273		867/4 Z TORX® 3x TX 10x89	1
05136311001	213891		867/4 Z TORX® 1x TX 10x152	3
05073721001	132796		867/4 Z TORX® 2x TX 15x50	3
05073527001	105936		867/4 Z TORX® 1x TX 15x89	5
05073471001	226228		867/4 Z TORX® 3x TX 15x89	1
05136312001	213907		867/4 Z TORX® 1x TX 15x152	3
05073722001	132802		867/4 Z TORX® 2x TX 20x50	3
05073528001	105943		867/4 Z TORX® 1x TX 20x89	5
05073472001	226235		867/4 Z TORX® 3x TX 20x89	1
05136313001	213914		867/4 Z TORX® 1x TX 20x152	3
05073723001	132826		867/4 Z TORX® 2x TX 25x50	3
05073529001	105950		867/4 Z TORX® 1x TX 25x89	5
05073473001	226242		867/4 Z TORX® 3x TX 25x89	1
05136314001	213921		867/4 Z TORX® 1x TX 25x152	3
05073724001	132833		867/4 Z TORX® 2x TX 30x50	3
05073530001	105967		867/4 Z TORX® 1x TX 30x89	5
05073474001	226259		867/4 Z TORX® 3x TX 30x89	1
05136315001	213938		867/4 Z TORX® 1x TX 30x152	3
05073531001	105974		867/4 Z TORX® 1x TX 40x89	5
05136316001	213945		867/4 Z TORX® 1x TX 40x152	3

867/2 Z TORX® bits

$\frac{5}{16}$ " hexagon, suitable for holders as per
DIN ISO 1173-D 8.

867/2 Z TORX® bits



	EAN						
Code	4013288		mm		mm		
05066901001	016096	TX 20	35	1 $\frac{3}{8}$ "	4,5		10
05066900001	016102	TX 25	35	1 $\frac{3}{8}$ "	5,8		10
05066902001	016119	TX 27	35	1 $\frac{3}{8}$ "	5,8		10
05066905001	016126	TX 30	35	1 $\frac{3}{8}$ "	6,0		10
05066910001	016133	TX 40	35	1 $\frac{3}{8}$ "	7,0		10
05066915001	016140	TX 45	35	1 $\frac{3}{8}$ "	-		10
05066920001	016157	TX 50	35	1 $\frac{3}{8}$ "	-		10
05066941001	104007	TX 50	50	2"	-		10
05066950001	104526	TX 50	70	2 $\frac{3}{4}$ "	-		10
05066925001	016164	TX 55	35	1 $\frac{3}{8}$ "	12,0		10

867/12 TORX® bits

Thread drive M 5.

867/12 TORX® bits



	EAN						
Code	4013288		mm		mm		
05064155001	026484	TX 20	45	1 $\frac{3}{4}$ "	6,0		10

867/15 TORX® bits

Thread drive M 6.

867/15 TORX® bits



	EAN						
Code	4013288		mm		mm		
05064170001	032607	TX 20	45	1 $\frac{3}{4}$ "	8,0		10
05064175001	032980	TX 25	45	1 $\frac{3}{4}$ "	8,0		10

867/9 C TORX® bits, halfmoon

Drive: 4 mm halfmoon for direct power tool connection.

867/9 C TORX® bits, halfmoon



	EAN						
Code	4013288		mm		mm		
05135220001	112637	TX 1	44	1 $\frac{47}{64}$ "	1,5		10
05135221001	112644	TX 2	44	1 $\frac{47}{64}$ "	1,5		10
05135222001	112651	TX 3	44	1 $\frac{47}{64}$ "	1,7		10
05345352001	113597	TX 4	44	1 $\frac{47}{64}$ "	1,8		10
05345018001	113504	TX 4	64	2 $\frac{33}{64}$ "	2,0		10
05200496001	214881	TX 5	44	1 $\frac{47}{64}$ "	1,6		10
05345351001	113580	TX 5	44	1 $\frac{47}{64}$ "	3,0		10
05345032001	113542	TX 5	64	2 $\frac{33}{64}$ "	2,0		10
05345350001	113573	TX 6	44	1 $\frac{47}{64}$ "	3,0		10
05345056001	113566	TX 6	64	2 $\frac{33}{64}$ "	2,0		10
05332610001	035868	TX 6	70	2 $\frac{3}{4}$ "	3,0		10
05345035001	113559	TX 7	64	2 $\frac{33}{64}$ "	2,3		10
05345026001	113528	TX 8	44	1 $\frac{47}{64}$ "	3,0		10
05345028001	113535	TX 8	64	2 $\frac{33}{64}$ "	3,0		10
05332609001	035714	TX 8	70	2 $\frac{3}{4}$ "	3,0		10
05332607001	037107	TX 10	70	2 $\frac{3}{4}$ "	3,0		10

867/1 Z TORX® BO bits with bore hole

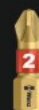
The bore hole in the bit and the pin in the TORX® BO screw
prevent any unauthorised loosening – secure fastening.

Tough viscous for universal use. $\frac{1}{4}$ " hexagon, suitable for
holders as per DIN ISO 1173-D 6.3.

867/1 Z TORX® BO bits with bore hole



	EAN						
Code	4013288		mm				
05066497001	015822	TX 7	25	1"			10
05066498001	015839	TX 8	25	1"			10
05066499001	015846	TX 9	25	1"			10
05066500001	015853	TX 10	25	1"			10
05066505001	015860	TX 15	25	1"			10
05066510001	015877	TX 20	25	1"			10
05066515001	015884	TX 25	25	1"			10
05066520001	015891	TX 27	25	1"			10
05066525001	015907	TX 30	25	1"			10
05066530001	015914	TX 40	25	1"			10



867/1 Z TORX® B0 SB bits with bore hole



Code	EAN			
	4013288			
05073064001	202666		867/1 Z TORX® B0 2x TX 20x25	5
05073065001	202673		867/1 Z TORX® B0 2x TX 25x25	5
05073066001	202680		867/1 Z TORX® B0 2x TX 30x25	5

3867/4 TORX® B0 bits with bore hole, stainless

Wera stainless steel bits prevent the formation of unsightly extraneous rust. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.



Code	EAN						
	4013288		mm		mm		
05071089001	115546	TX 10	89	3 1/2"	4,0		10
05071090001	115553	TX 15	89	3 1/2"	4,0		10
05071091001	115560	TX 20	89	3 1/2"	4,5		10
05071092001	115577	TX 25	89	3 1/2"	5,5		10
05071094001	115584	TX 30	89	3 1/2"	6,0		10

867/4 Z TORX® B0 bits with bore hole

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D F.3.



Code	EAN						
	4013288		mm		mm		
05060139001	030733	TX 8	70	2 3/4"	3,0		10
05060048001	094513	TX 8	89	3 1/2"	3,0		10
05060049001	094520	TX 9	89	3 1/2"	3,0		10
05060140001	026897	TX 10	70	2 3/4"	4,0		10
05060050001	094537	TX 10	89	3 1/2"	4,0		5
05060141001	030740	TX 15	70	2 3/4"	4,0		10
05060051001	094544	TX 15	89	3 1/2"	4,0		5
05060142001	026903	TX 20	70	2 3/4"	4,5		10
05060052001	094551	TX 20	89	3 1/2"	4,5		5
05060143001	026910	TX 25	70	2 3/4"	6,0		10
05060053001	094568	TX 25	89	3 1/2"	6,0		10
05060144001	026927	TX 27	70	2 3/4"	6,0		10
05060057001	094643	TX 27	89	3 1/2"	6,0		5
05060145001	026934	TX 30	70	2 3/4"	6,0		10
05060054001	094575	TX 30	89	3 1/2"	6,0		5
05060146001	026941	TX 40	70	2 3/4"	-		10
05060056001	094582	TX 40	89	3 1/2"	-		5

867/4 Z TORX® B0 SB bits with bore hole



Code	EAN			
	4013288			
05073070001	202604		867/4 Z TORX® B0 2x TX 20x70	5
05073071001	202611		867/4 Z TORX® B0 2x TX 25x70	5
05073072001	202628		867/4 Z TORX® B0 2x TX 30x70	5
05073073001	202574		867/4 Z TORX® B0 2x TX 40x70	5

867/1 IP TORX PLUS® bits

High quality bits for recessed TORX PLUS® screws. TORX PLUS® profile: in comparison to normal TORX® profiles, the enlargement of the 6 torque-transferring flanks between the tool and the screw is effected by means of an ellipse-shaped profile design and not a circular one.

This means that the power applied when screwdriving is spread over a larger area. Higher torque is transferred and the service life of the screw and tool is also enhanced. Tough viscous. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

867/1 IP TORX PLUS® bits



Code	EAN						
	4013288		mm				
05135120001	112606	1 IP	25	1"			10
05135121001	112613	2 IP	25	1"			10
05160956001	113313	3 IP	25	1"			10
05134695001	103109	4 IP	25	1"			10
05066272001	035684	5 IP	25	1"			10
05066274001	031556	6 IP	25	1"			10
05066276001	031563	7 IP	25	1"			10
05066278001	031570	8 IP	25	1"			10
05066279001	033635	9 IP	25	1"			10
05066280001	031549	10 IP	25	1"			10
05066282001	031587	15 IP	25	1"			10
05066284001	031594	20 IP	25	1"			10
05066286001	031600	25 IP	25	1"			10
05066287001	031617	27 IP	25	1"			10
05066288001	031624	30 IP	25	1"			10
05066290001	031631	40 IP	25	1"			10

867/4 IP TORX PLUS® bits



Code	EAN						
	4013288		mm		mm		
05134664001	112514	1 IP	50	2"	2,0		10
05134665001	112521	2 IP	50	2"	2,0		10
05134668001	106568	3 IP	50	2"	2,0		10
05134691001	103093	4 IP	50	2"	3,0		10
05134678001	098030	5 IP	50	2"	3,0		10
05134680001	037220	6 IP	50	2"	3,0		10
05134667001	095596	6 IP	89	3 1/2"	3,0		10
05134690001	095602	6 IP	152	6"	3,0		10
05134681001	037237	7 IP	50	2"	3,0		10
05134679001	037190	8 IP	50	2"	3,0		10
05134670001	032812	8 IP	89	3 1/2"	3,0		10
05134682001	037244	8 IP	152	6"	3,0		10
05160917001	038951	9 IP	50	2"	3,0		10
05134669001	033871	9 IP	89	3 1/2"	3,0		10
05134683001	037251	10 IP	50	2"	4,0		10
05134684001	037268	10 IP	70	2 3/4"	4,0		10
05134671001	032829	10 IP	89	3 1/2"	4,0		10
05134685001	037275	15 IP	50	2"	4,0		10
05134686001	037282	15 IP	70	2 3/4"	4,0		10
05134672001	032836	15 IP	89	3 1/2"	4,0		10
05134687001	037299	20 IP	50	2"	4,5		10
05134688001	037305	20 IP	70	2 3/4"	4,5		10
05134673001	032843	20 IP	89	3 1/2"	4,5		10
05134609001	224767	25 IP	50	2"	6,0		10
05134674001	032850	25 IP	89	3 1/2"	6,0		10
05134675001	032867	27 IP	89	3 1/2"	6,0		10
05320430001	113382	30 IP	50	2"	6,0		10
05134676001	032874	30 IP	89	3 1/2"	6,0		10
05134677001	032881	40 IP	89	3 1/2"	-		10

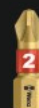
867/9 C IP TORX PLUS® bits, halfmoon

Drive: 4 mm halfmoon for direct power tool connection.

867/9 C IP TORX PLUS® bits, halfmoon



Code	EAN						
	4013288		mm		mm	mm	
05135230001	112668	1 IP	44	1 47/64"	1,5	20	25/32"
05135231001	112675	2 IP	44	1 47/64"	1,5	20	25/32"
05135232001	112682	3 IP	44	1 47/64"	1,7	20	25/32"
05326310001	113399	4 IP	44	1 47/64"	2,0	20	25/32"
05345019001	113511	4 IP	64	2 33/64"	2,0	20	25/32"
05135233001	112699	5 IP	44	1 47/64"	2,0	20	25/32"
05344900001	113498	6 IP	44	1 47/64"	2,25	20	25/32"
05135234001	112705	8 IP	44	1 47/64"	3,0	20	25/32"
05332606001	037091	8 IP	70	2 3/4"	3,0	20	25/32"
05135235001	112712	10 IP	44	1 47/64"	3,0	20	25/32"



IPR TORX PLUS®

A 5-flank TORX PLUS® profile with a borehole.

This drive geometry has only five flanks instead of the usual six and a borehole to protect safety screws against unauthorised unfastening. The screws cannot be turned with conventional, widely available tools.

867/1 IPR TORX PLUS® bits with bore hole



	EAN		⌀	⌀				
Code	4013288		mm	⌀				
05134699001	034878	8 IPR	25	1"				10
05134698001	037817	9 IPR	25	1"				10
05134700001	034823	10 IPR	25	1"				10
05134701001	034724	15 IPR	25	1"				10
05134702001	034731	20 IPR	25	1"				10
05134703001	034748	25 IPR	25	1"				10
05134704001	034847	27 IPR	25	1"				10
05134705001	034830	30 IPR	25	1"				10
05134706001	034854	40 IPR	35	1 3/8"				10
05134707001	034861	45 IPR	35	1 3/8"				10

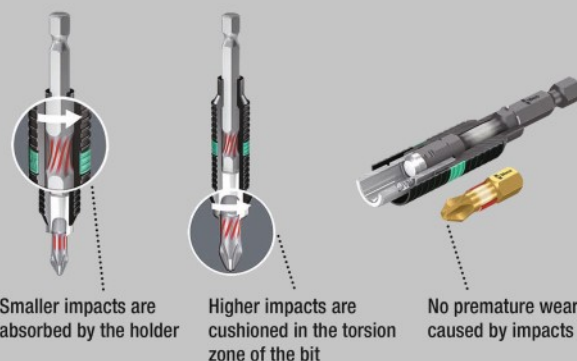
867/4 IPR TORX PLUS® bits with bore hole

High quality bits for recessed TORX PLUS® screws. A 5-flank TORX PLUS® profile. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.



	EAN		⌀	⌀	⌀			
Code	4013288		mm	⌀	mm			
05160821001	160867	10 IPR	50	2"	4,0			10
05134657001	155665	10 IPR	89	3 1/2"	4,0			10
05134654001	155641	15 IPR	50	2"	4,0			10
05134720001	037206	15 IPR	89	3 1/2"	4,0			10
05204126001	160874	20 IPR	50	2"	4,5			10
05259135001	160881	20 IPR	89	3 1/2"	4,5			10
05134655001	155658	25 IPR	50	2"	6,0			10
05134722001	160904	25 IPR	89	3 1/2"	6,0			10
05134656001	156952	27 IPR	50	2"	6,0			10
05134658001	155672	27 IPR	89	3 1/2"	6,0			10
05134732001	160911	30 IPR	50	2"	6,0			10
05134723001	160935	30 IPR	89	3 1/2"	6,0			10

BiTorsion system - for longer service life



800/1 BDC bits

Bits with tiny diamond particles on the bit tip. This ensures a secure fit of the bit in the screw, reduces the contact pressure required and lowers the risk of slipping.

Comes with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

800/1 BDC bits



	EAN	⌀	⌀	⌀	⌀			
Code	4013288	mm	mm	mm				
05056172001	033949	0,8	5,5	25	1"			10
05056174001	033956	1,0	5,5	25	1"			10
05056176001	033963	1,2	6,5	25	1"			10

800/1 BTZ bits

Comes with Torsion zone – where kinetic energy is diverted from peak loads.

This greatly extends the product service life. Tough viscous, for universal use; 1/4" inch hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

800/1 BTZ bits



	EAN	mm	mm	mm	mm			
Code	4013288	mm	mm	mm	mm			
05056064001	034427	0,8	5,5	25	1"			10
05056066001	034434	1,0	5,5	25	1"			10
05056068001	034441	1,2	6,5	25	1"			10

800/1 TZ bits

Bits with Torsion zone to combat premature wear.

Tough viscous for universal use; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

800/1 TZ bits



	EAN	mm	mm	mm	mm	mm		
Code	4013288	mm	mm	mm	mm	mm		
05056203001	011145	0,5	4,0	25	1"	4,0		10
05056210001	011152	0,6	4,5	25	1"	4,5		10
05056220001	011169	0,8	5,5	25	1"	5,5		10
05056225001	011176	1,0	5,5	25	1"	5,5		10
05056233001	011183	1,2	6,5	25	1"	6,2		10
05056240001	011190	1,6	8,0	25	1"	8,0		10

800/1 Z bits

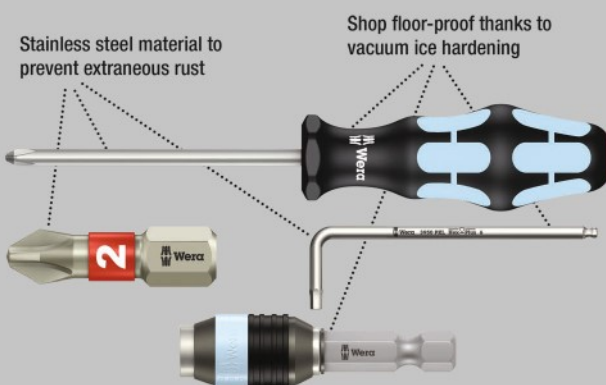
Tough viscous Wera bits for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

800/1 Z bits

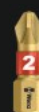


	EAN	mm	mm	mm	mm	mm		
Code	4013288	mm	mm	mm	mm	mm		
05056200001	040831	0,5	3,0	25	1"	3,0		10
05072050001	030467	0,5	4,0	25	1"	4,0		10
05072055001	010933	0,6	4,5	25	1"	4,5		10
05072057001	010940	0,8	5,5	25	1"	5,5		10
05072059001	010957	1,0	5,5	25	1"	5,5		10
05072061001	010964	1,2	6,5	25	1"	6,2		10
05072063001	030450	1,2	8,0	25	1"	8,0		10
05072065001	010971	1,6	8,0	25	1"	8,0		10

Kraftform Stainless - stainless steel to prevent rust



High quality stainless steel bits for slotted screws. Made out of stainless steel which prevents the formation of unsightly extraneous rust. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.



3800/4 bits, stainless



	EAN	mm	mm	mm	mm			
Code	4013288	mm	mm	mm	mm			
05071080001	115669	1,0	5,5	89	3 1/2"			10

800/4 Z bits

Tough viscous Wera bits for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

800/4 Z bits



	EAN						
Code	4013288	mm	mm	mm	"	mm	
05059305001	011480	0,5	3,0	50	2"	3,0	10
05059466001	011497	0,5	3,0	70	2 3/4"	3,0	10
05059307001	011503	0,5	4,0	50	2"	4,0	10
05059310001	011510	0,6	3,5	50	2"	3,5	10
05059472001	011527	0,6	3,5	70	2 3/4"	3,5	10
05059450001	031471	0,6	3,5	152	6"	3,5	10
05059315001	011534	0,6	4,5	50	2"	4,5	10
05059489001	094230	0,6	4,5	89	3 1/2"	4,5	10
05059320001	011541	0,8	4,0	50	2"	4,0	10
05059478001	011558	0,8	4,0	70	2 3/4"	4,0	10
05059480001	011565	0,8	4,0	89	3 1/2"	4,0	10
05059451001	031389	0,8	4,0	152	6"	4,0	10
05059325001	011572	0,8	5,5	50	2"	5,5	10
05059330001	011589	1,0	5,5	50	2"	5,5	10
05059486001	011596	1,0	5,5	70	2 3/4"	5,5	10
05059488001	011602	1,0	5,5	89	3 1/2"	5,5	10
05059452001	031235	1,0	5,5	152	6"	5,5	10
05059335001	035004	1,0	6,0	50	2"	6,0	10
05059337001	011619	1,2	6,5	50	2"	6,2	10
05059492001	011626	1,2	6,5	70	2 3/4"	6,2	10
05059490001	094247	1,2	6,5	89	3 1/2"	6,2	10
05059453001	031488	1,2	6,5	152	6"	6,2	10
05059340001	011633	1,2	8,0	50	2"	8,0	10
05059496001	011640	1,2	8,0	89	3 1/2"	8,0	10
05059345001	011657	1,6	8,0	50	2"	8,0	10
05059500001	011664	1,6	8,0	89	3 1/2"	8,0	10

800/2 Z bits

5/16" hexagon, suitable for holders as per DIN ISO 1173-D 8.

800/2 Z bits



	EAN						
Code	4013288	mm	mm	mm	"	mm	
05057225001	011275	1,2	8,0	41	1 19/32"	7,8	10
05057235001	011299	1,6	10,0	41	1 19/32"	7,8	10
05057240001	011305	2,0	12,0	41	1 19/32"	12,0	10

800/9 C bits

Hard bits against premature breakage.

Drive: halfmoon, 4 mm.

800/9 C bits



	EAN						
Code	4013288	mm	mm	mm	"	mm	
05135265001	168276	0,23	1,5	44	1 47/64"	1,5	10
05135264001	194770	0,35	2,5	44	1 47/64"	2,5	10
05135266001	168283	0,40	2,0	44	1 47/64"	2,0	10
05135267001	168290	0,50	3,0	44	1 47/64"	3,0	10

Impaktor system - For an above-average service life

Impaktor system - for extreme demands

Impaktor holder technology

Particularly high strength
Superior service life
Diamond coating

TriTorsion

Impaktor stainless steel holder

High quality Impaktor bits for hexagon socket screws. The Impaktor technology offers an above-average service life even under extreme circumstances.

Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head. Hex-Plus ensures a greater contact surface in the head of the screw.

The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

840/1 IMP DC Hex-Plus DIY Impaktor bits



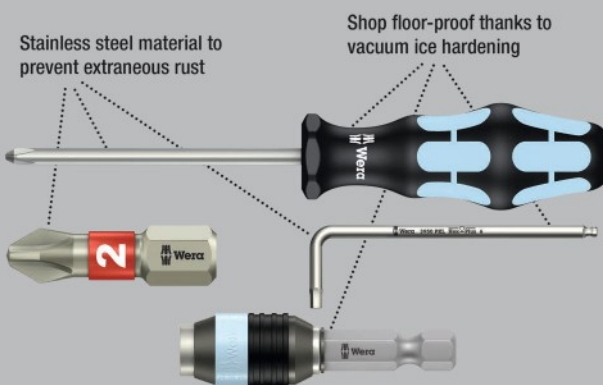
Code	EAN			
	4013288			
05057603001	178701	⊙	840/1 IMP DC 10x 3,0x25	1
05057604001	157560	⊙	840/1 IMP DC 10x 4,0x25	1
05057605001	157423	⊙	840/1 IMP DC 10x 5,0x25	1
05057606001	157430	⊙	840/4 IMP DC 10x 6,0x25	1

840/1 IMP DC SB Impaktor bits



Code	EAN			
	4013288			
05073904001	158338	⊙	840/1 IMP DC 1x 4,0x25	5
05073905001	158345	⊙	840/1 IMP DC 1x 5,0x25	5
05073906001	158352	⊙	840/1 IMP DC 1x 6,0x25	5

Kraftform Stainless - stainless steel to prevent rust



High quality bits out of stainless steel for hexagon socket screws. Prevents the formation of unsightly extraneous rust.

The Hex-Plus profile offers a greater contact surface in the head of the screw. The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated.

Come with Torsion zone: Torsion bits take-up torque peaks and absorb them in the Torsion zone. This prevents premature wear and extends the service life of the bit. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

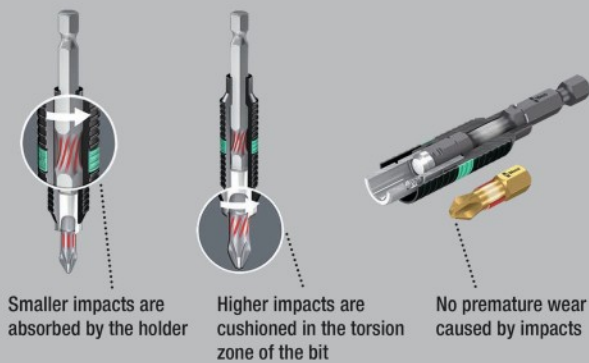
3840/1 TS bits, stainless



Code	EAN	⊙	⊙	1"	1"			
05071070001	111197	1,5		25	1"			10
05071071001	111203	2,0		25	1"			10
05071072001	111210	2,5		25	1"			10
05071073001	111227	3,0		25	1"			10
05071074001	111234	4,0		25	1"			10
05071075001	111241	5,0		25	1"			10
05071077001	115478	5,5		25	1"			10
05071076001	111258	6,0		25	1"			10



BiTorsion system - for longer service life



BiTorsion with Torsion zone – where kinetic energy is diverted from peak loads. This greatly extends the product service life.

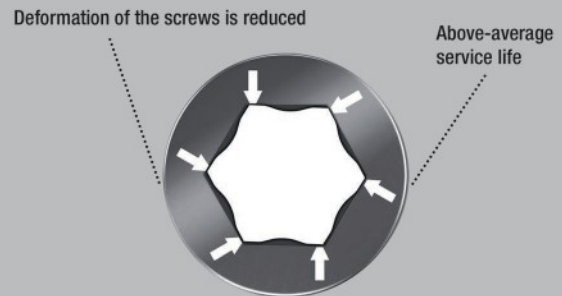
Tough viscous; 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

840/1 BTZ bits



	EAN	mm	mm	mm				
Code	4013288	mm	mm	mm				
05056680001	182418	1,5	25	1"				10
05056681001	182425	2,0	25	1"				10
05056682001	182432	2,5	25	1"				10
05056683001	182449	3,0	25	1"				10
05056684001	182456	4,0	25	1"				10
05056685001	182463	5,0	25	1"				10
05056686001	182470	5,5	25	1"				10
05056687001	182487	6,0	25	1"				10

Hex-Plus - lets hexagon socket screws last longer



Tough viscous Wera bits for universal use. Hex-Plus offers a greater contact surface in the head of the screw.

The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

840/1 Z bits



	EAN	mm	mm	mm	mm	mm	mm	
Code	4013288	mm	mm	mm	mm	mm	mm	
05056303001	012623	1,5		25	1"			10
05056305001	012630	2,0		25	1"			10
05056310001	012647	2,5		25	1"			10
05056315001	012654	3,0		25	1"			10
05056320001	012661	4,0		25	1"			10
05056325001	012678	5,0		25	1"			10
05056330001	012685	6,0		25	1"			10
05056332001	038173	7,0		25	1"			10
05056335001	012692	8,0		25	1"			10
05056340001	012708	10,0		25	1"			10
05135060001	106636		0,05"	25	1"			10
05135070001	040862		1/16"	25	1"			10
05135071001	040879		5/64"	25	1"			10
05135072001	037725		3/32"	25	1"			10
05135078001	036599		7/64"	25	1"			10
05135073001	038067		1/8"	25	1"			10
05135069001	040855		9/64"	25	1"			10
05135074001	036506		5/32"	25	1"			10
05135075001	037930		3/16"	25	1"			10
05135079001	040893		7/32"	25	1"			10
05135076001	040886		1/4"	25	1"			10
05135077001	036360		5/16"	25	1"			10
05135068001	040848		3/8"	25	1"			10

840/1 Z Sets SB



Code	EAN			
	4013288			
05073050001	202567		840/1 Z Hex-Plus 2x 2.0x25	5
05073051001	202550		840/1 Z Hex-Plus 2x 2.5x25	5
05073052001	202512		840/1 Z Hex-Plus 2x 3.0x25	5
05073053001	202529		840/1 Z Hex-Plus 2x 4.0x25	5
05073054001	202536		840/1 Z Hex-Plus 2x 5.0x25	5
05073055001	202543		840/1 Z Hex-Plus 2x 6.0x25	5
05073342001	029607		840/1 Z Hex-Plus 1x 2.0x25; 1x 2.5x25; 1x 3.0x25	5
05073344001	029614		840/1 Z Hex-Plus 1x 4.0x25; 1x 5.0x25; 1x 6.0x25	5

842/1 Z bits

The ballpoint drive profile means that it is possible to swivel the tool axis away from the screwdriving axis, thus enabling „round the corner“ screwdriving.

1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

842/1 Z bits



Code	EAN					
	4013288	mm	mm			
05056350001	013156	2,5	25	1"		10
05056352001	013163	3,0	25	1"		10
05056354001	013170	4,0	25	1"		10
05056356001	013187	5,0	25	1"		10
05056358001	013194	6,0	25	1"		10

Impaktor system - For an above-average service life



High quality Impaktor bits for hexagonal socket screws. The Impaktor technology offers an above-average service life even under extreme circumstances.

Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head.

Hex-Plus ensures a greater contact surface in the head of the screw. The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

840/4 IMP DC Hex-Plus DIY Impaktor bits



Code	EAN			
	4013288			
05057644001	157577		840/4 IMP DC 5x 4.0x50	1
05057645001	157492		840/4 IMP DC 5x 5.0x50	1
05057646001	157508		840/4 IMP DC 5x 6.0x50	1

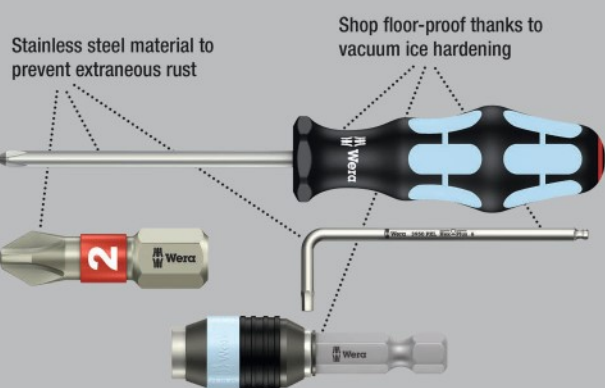


840/4 IMP DC Impaktor bits SB



Code	EAN			
05073944001	158451	○	840/4 IMP DC 1x 4.0x50	5
05073945001	158468	○	840/4 IMP DC 1x 5.0x50	5
05073946001	158475	○	840/4 IMP DC 1x 6.0x50	5

Kraftform Stainless - stainless steel to prevent rust



Wera stainless steel bits prevent the formation of unsightly extraneous rust. The Hex-Plus profile offers a greater contact surface in the head of the screw.

The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

3840/4 Bits, stainless

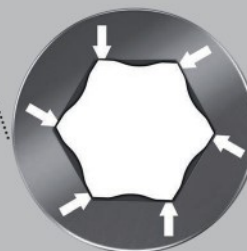


	EAN	mm	mm	mm	mm	mm	mm
Code	4013288	mm	mm	mm	mm	mm	mm
05071101001	115621	3,0		89	3 1/2"		10
05071102001	115638	4,0		89	3 1/2"		10
05071103001	115645	5,0		89	3 1/2"		10
05071104001	115652	6,0		89	3 1/2"		10
05071105001	115676		3/32"	89	3 1/2"		10
05071106001	115683		1/8"	89	3 1/2"		10
05071107001	115690		5/32"	89	3 1/2"		10
05071108001	115706		3/16"	89	3 1/2"		10

Hex-Plus - lets hexagon socket screws last longer

Deformation of the screws is reduced

Above-average service life



840/4 Z Take it easy bits

- Take it easy tool finder: colour coding according to profile and size

840/4 Z bits



	EAN	mm	mm	mm	mm	mm	
Code	4013288	mm	mm	mm	mm	mm	
05160885001	200976	0,9	50	2"	2,6		10
05059602001	112408	1,5	50	2"	2,0		10
05059603001	034694	2,0	50	2"	4,0		10
05059628001	155450	2,0	89	3 1/2"	4,0		5
05059604001	034700	2,5	50	2"	4,0		10
05059629001	155467	2,5	89	3 1/2"	4,0		5
05059605001	012906	3,0	50	2"	4,0		10
05059630001	094254	3,0	89	3 1/2"	4,0		5
05380033001	156433	3,0	152	6"	4,0		5
05059610001	012913	4,0	50	2"	5,0		10
05059631001	094261	4,0	89	3 1/2"	5,0		5
05059634001	122964	4,0	152	6"	5,0		5
05059615001	012920	5,0	50	2"	6,0		10
05059632001	094278	5,0	89	3 1/2"	6,0		5
05059635001	122971	5,0	152	6"	6,0		5
05059620001	012937	6,0	50	2"	5,0		10
05059633001	094285	6,0	89	3 1/2"	-		5
05059636001	122988	6,0	152	6"	-		5
05059625001	012944	8,0	50	2"	-		10
05059637001	215031	8,0	89	3 1/2"	-		5
05350430001	161406		0,05"	50	2"	2,5	10
05135090001	107053		1/16"	50	2"	2,5	10
05380045001	156730		1/8"	152	6"	4,0	5
05135091001	036414		5/64"	50	2"	3,0	10
05059660001	155474		5/64"	89	3 1/2"	3,0	5
05135092001	036421		3/32"	50	2"	3,0	10
05059661001	155481		3/32"	89	3 1/2"	3,5	5
05135093001	036438		7/64"	50	2"	3,5	10
05059662001	155498		7/64"	89	3 1/2"	4,0	5
05135094001	036445		1/8"	50	2"	4,0	10
05059663001	155504		1/8"	89	3 1/2"	4,0	5
05135095001	036377		9/64"	50	2"	4,5	10
05059664001	155511		9/64"	89	3 1/2"	4,5	5
05380046001	156822		9/64"	152	6"	4,5	5
05135096001	036384		5/32"	50	2"	5,0	10
05059665001	155528		5/32"	89	3 1/2"	5,0	5
05380047001	156839		5/32"	152	6"	5,0	5
05135097001	036391		3/16"	50	2"	6,0	10
05059666001	155535		3/16"	89	3 1/2"	6,0	5
05380048001	156846		3/16"	152	6"	6,0	5
05135098001	036407		7/32"	50	2"	-	10
05059667001	155542		7/32"	89	3 1/2"	-	5
05380049001	156853		7/32"	152	6"	-	5
05135099001	095589		1/4"	50	2"	-	10
05059668001	155559		1/4"	89	3 1/2"	-	5
05380050001	156860		1/4"	152	6"	-	5
05346288001	103895		5/16"	50	2"	-	10

840/4 Z SB bits



Code	EAN			
05073056001	202468	840/4 Z Hex-Plus	2x 2.0x50	3
05073057001	202475	840/4 Z Hex-Plus	2x 2.5x50	3
05073058001	202482	840/4 Z Hex-Plus	2x 3.0x50	3
05136301001	213792	840/4 Z Hex-Plus	1x 3.0x152	3
05073059001	202499	840/4 Z Hex-Plus	2x 4.0x50	3
05136302001	213808	840/4 Z Hex-Plus	1x 4.0x152	3
05073060001	202505	840/4 Z Hex-Plus	2x 5.0x50	3
05136303001	213815	840/4 Z Hex-Plus	1x 5.0x152	3
05073061001	202444	840/4 Z Hex-Plus	2x 6.0x50	3
05136304001	213822	840/4 Z Hex-Plus	1x 6.0x152	3

842/4 Bits

The ballpoint drive profile means that it is possible to swivel the tool axis away from the screwdriving axis, thus enabling „round the corner“ screwdriving. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

842/4 Bits



	EAN	mm	mm	mm	mm		
Code	4013288	mm	mm	mm	mm		
05059680001	155931	3,0		89	3 1/2"		5
05059681001	155948	4,0		89	3 1/2"		5
05059682001	155955	5,0		89	3 1/2"		5
05059683001	155962	6,0		89	3 1/2"		5
05380124001	156587		3/32"	89	3 1/2"		5
05380125001	156594		7/64"	89	3 1/2"		5
05380126001	156600		1/8"	89	3 1/2"		5
05380127001	156617		9/64"	89	3 1/2"		5
05380128001	156624		5/32"	89	3 1/2"		5
05380129001	156631		3/16"	89	3 1/2"		5
05380130001	156648		7/32"	89	3 1/2"		5
05380131001	156655		1/4"	89	3 1/2"		5

840/2 Z Bits

Tough viscous Wera bits for hexagon socket screws for universal use. Hex-Plus offers a greater contact surface in the head of the screw. The notching effect is therefore reduced to a minimum and damage to the screw head more or less eliminated. 5/16" hexagon, suitable for holders as per DIN ISO 1173-D 8.

840/2 Z Bits



	EAN	mm	mm	mm	mm		
Code	4013288	mm	mm	mm	mm		
05057505001	012753	3		30	1 3/16"		10
05057510001	012760	4		30	1 3/16"		10
05057515001	012777	5		30	1 3/16"		10
05057520001	012784	6		30	1 3/16"		10
05057525001	012791	8		30	1 3/16"		10
05057530001	012807	10		30	1 3/16"		10

840/9 C Bits

Drive: 4 mm halfmoon for direct power tool connection.

840/9 C Bits



	EAN	mm	mm	mm	mm		
Code	4013288	mm	mm	mm	mm		
05135268001	168306	1,5	44	1 47/64"	2,6		10
05135269001	168313	2,0	44	1 47/64"	2,6		10

840/1 Z Tamper-proof Hex-Plus B0 bits

Hexagon socket B0 screws have a protruding pin in their drive profile.

This prevents any unauthorised loosening since the "normal" hex tools cannot move these screws. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

840/1 Z Tamper-proof Hex-Plus B0 bits



	EAN	mm	mm	mm	mm		
Code	4013288	mm	mm	mm	mm		
05056341001	038548	2,0	25	1"			10
05056342001	038555	2,5	25	1"			10
05056343001	038562	3,0	25	1"			10
05056344001	038593	4,0	25	1"			10
05056345001	038579	5,0	25	1"			10
05056346001	038586	6,0	25	1"			10

840/4 Z Tamper-proof Hex-Plus B0 bits

1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

840/4 Z Tamper-proof Hex-Plus B0 bits



	EAN						
Code	4013288	mm	mm	mm	mm		
05059640001	094292	2,0	89	3 1/2"	4,0		5
05059641001	094308	2,5	89	3 1/2"	4,0		5
05059642001	094315	3,0	89	3 1/2"	4,0		5
05059643001	094322	4,0	89	3 1/2"	5,0		5
05059644001	094339	5,0	89	3 1/2"	6,0		5
05059645001	094346	6,0	89	3 1/2"	-		5

9506 SB 4-in-1 Bit 1

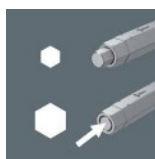
Four different screw profiles (hexagonal socket screws sizes 3.0; 4.0; 5.0; 6.0) can be operated with only one bit. Significant weight savings of over 50 %.

The operability of the large profiles is made possible by the spring compression of the small tips.

The bit has a 1/4" hexagon drive (Wera connection series 1) and can therefore also be used with e.g. bit ratchets and bitholding screwdrivers with Rapidaptor.

- Innovative, extremely compact quadruple bit – only one bit for four different screw sizes
- Suitable for hexagonal socket screws sizes 3.0; 4.0; 5.0 and 6.0
- Tough for hard materials
- 1/4" hexagon drive (Wera connecting series 1)

9506 SB 4-in-1 Bit 1



Code	EAN						
05073201001	225269						1
			9506	1x 3,0; 4,0; 5,0; 6,0x37			

9507 SB 4-in-1 Bit 2

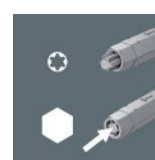
Four different screw profiles (hexagonal socket screws sizes 2.5; 5.0; 6.0 and TORX® screws size TX 25) can be operated with just one bit.

The enormous space savings make the bit perfect for mobile use. Significant weight savings of over 50 %. The operability of the large profiles is made possible by the spring compression of the small tips.

The bit with a 1/4" hexagon drive (Wera connection series 1) can also be used with e.g. bit ratchets and bitholding screwdrivers with Rapidaptor.

- Innovative, extremely compact quadruple bit – only one bit for four different screw sizes
- Suitable for hexagonal socket screws sizes 2.5; 5.0; 6.0 and TORX® screws TX 25
- Tough for hard materials
- 1/4" hexagon drive (Wera connecting series 1)

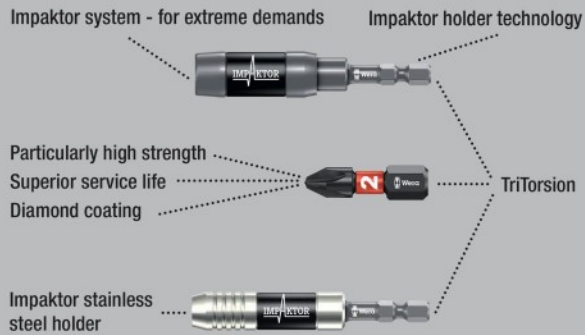
9507 SB 4-in-1 Bit 2



Code	EAN						
05073202001	225276						1
			9507	1x 2,5; 5,0; 6,0; TX 25x37			



Impaktor system - For an above-average service life



High quality bits for square socket screws. The Impaktor technology offers an above-average service life even under extreme circumstances.

Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head. Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

868/1 IMP DC DIY Impaktor square head socket bits



Code	EAN			
05057631001	157478	0	868/1 IMP DC 10x # 2x25	1
05057632001	157485	0	868/1 IMP DC 10x # 3x25	1

868/1 IMP DC SB Impaktor Square-Plus bits



Code	EAN			
05073931001	158437	0	868/1 IMP DC 1x # 2x25	5
05073932001	158444	0	868/1 IMP DC 1x # 3x25	5

868/1 V Square-Plus bits

High quality bits for square socket screws with wedging function.

The wedging forces resulting from the contact pressure between the drive tip and the screw profile securely hold the screw on the tool. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

868/1 V Square-Plus bits



Code	EAN						
05340245001	118202	# 1	25	1"	6,1		10
05066394001	113603	# 2	25	1"	6,1		10
05066396001	169228	# 3	25	1"	6,1		10

Bit-Box 20 V Robertson



Code	EAN			
05057790001	188083	0	868/1 V 20x # 2x25	20

868/1 Z Square-Plus bits

High quality bits for square socket screws. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

868/1 Z Square-Plus bits



	EAN						
Code	4013288		mm		mm		
05066395001	030214	# 00	25	1"	3,5		10
05066400001	030221	# 0	25	1"	3,5		10
05066405001	030207	# 1	25	1"	4,5		10
05066410001	030238	# 2	25	1"	6,0		10
05066415001	030245	# 3	25	1"	6,0		10
05066420001	030252	# 4	25	1"	8,0		10

868/1 Z SB Square-Plus bits



	EAN				
Code	4013288				
05073074001	202727		868/1 Z 2x # 1x25		5
05073075001	202710		868/1 Z 2x # 2x25		5

Impaktor system - For an above-average service life



High quality bits for square socket screws.

The Impaktor technology offers an above-average service life even under extreme circumstances.

Enhanced friction resistance, thanks to the rough diamond-particle coating on the bit tip, prevents any slipping out of the screw head. Particularly suitable for use with customary impact drivers. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

868/4 IMP DC DIY Impaktor square head socket bits



	EAN			
Code	4013288			
05057671001	157546		868/4 IMP DC 5x # 2x50	1
05057672001	157553		868/4 IMP DC 5x # 3x50	1



868/4 IMP DC SB Impaktor square head socket bits

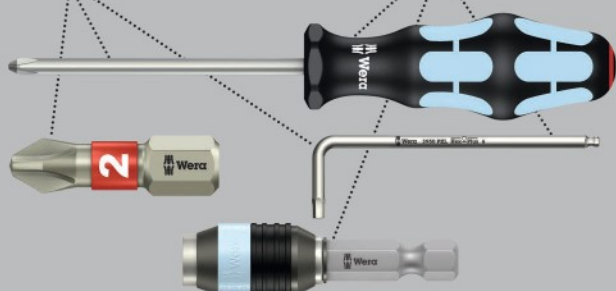


Code	EAN			
05073971001	158550	○	868/4 IMP DC 1x # 2x50	5
05073972001	158567	○	868/4 IMP DC 1x # 3x50	5

Kraftform Stainless - stainless steel to prevent rust

Stainless steel material to prevent extraneous rust

Shop floor-proof thanks to vacuum ice hardening



High quality bits out of stainless steel for square socket screws prevent the formation of unsightly extraneous rust. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

3868/4 Square-Plus bits, stainless



Code	EAN	○	□	□	∅		
05071097001	115591	# 1	89	3 1/2"	4,5		10
05071098001	115607	# 2	89	3 1/2"	5,0		10
05071099001	115614	# 3	89	3 1/2"	5,5		10

868/4 BTZ Square-Plus bits



Code	EAN	○	□	□	∅		
05060147001	041272	#1	50	2"	4,2		10
05060148001	041289	#2	50	2"	4,2		10
05060149001	041296	#3	50	2"	5,5		10

868/4 Square-Plus bits



Code	EAN	○	□	□	∅		
05060150001	030269	# 00	50	2"	3,5		10
05060155001	030276	# 0	50	2"	3,5		10
05060160001	030283	# 1	50	2"	4,5		10
05060180001	041043	# 1	70	2 3/4"	4,5		10
05134800001	040930	# 1	89	3 1/2"	4,5		10
05134805001	040923	# 1	152	6"	4,5		10
05060165001	030290	# 2	50	2"	6,0		10
05060182001	041050	# 2	70	2 3/4"	6,0		10
05134801001	040947	# 2	89	3 1/2"	6,0		10
05134806001	040954	# 2	152	6"	6,0		10
05060170001	030306	# 3	50	2"	6,0		10
05060184001	032805	# 3	70	2 3/4"	6,0		10
05134802001	040961	# 3	89	3 1/2"	6,0		10
05134807001	040978	# 3	152	6"	6,0		10
05060175001	030313	# 4	50	2"	8,0		10

868/4 Z SB Square-Plus bits



Code	EAN	○		
05073076001	202703	○	868/4 Square-Plus 2x # 1x50	5
05073077001	202697	○	868/4 Square-Plus 2x # 2x50	5

868/4 V Square-Plus bits

With wedging function.

868/4 V Square-Plus bits

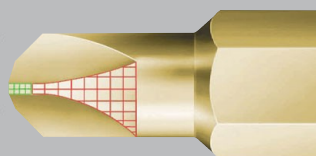


	EAN						
Code	4013288		mm		mm		
05060300001	169211	# 1	50	2"	4,5		10
05060297001	169198	# 1	89	3 1/2"	4,5		10
05060301001	113610	# 2	50	2"	6,0		10
05060302001	113627	# 2	70	2 3/4"	6,0		10
05060303001	113634	# 2	89	3 1/2"	6,0		10
05060304001	113641	# 2	152	6"	6,0		10
05060296001	169181	# 3	50	2"	6,0		10
05060298001	169204	# 3	89	3 1/2"	6,0		10

Diamond-coated bits

Minute diamond particles on the tip of the tool literally bite into the screw

Bits fit securely into the head of the screw



High quality bits with Mplus advantage for more breaking torque and thereby enhanced durability; diamond coating for a secure fit in the screw head.

871/1 DC TORQ-SET® Mplus bits



	EAN							
Code	4013288	mm		mm		mm		
05066638001	099525	4		25	1"	4,7		10
05066640001	033161	6		25	1"	4,7		10
05066642001	033178	8		25	1"	6,0		10
05066644001	033185	10		25	1"	6,0		10
05066646001	033192	--	1/4"	32	1 1/4"	11,0		10

871/1 TORQ-SET® Mplus bits

TORQ-SET® Mplus: The stronger flanks – when compared with the conventional TORQ-SET® profile – result in 70% more breaking torque and thereby enhanced durability whilst at the same time providing a perfect fit in the screw head.

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

871/1 TORQ-SET® Mplus bits, 25 mm



	EAN							
Code	4013288	mm		mm		mm		
05066618001	093073	0		25	1"	4,7		10
05066619001	041562	1		25	1"	4,7		10
05066620001	033086	2		25	1"	4,7		10
05066622001	033093	3		25	1"	4,7		10
05066624001	033109	4		25	1"	4,7		10
05066626001	033116	5		25	1"	4,7		10
05066628001	033123	6		25	1"	4,7		10
05066630001	033130	8		25	1"	6,0		10
05066632001	033147	10		25	1"	6,0		10
05066633001	037558	--	1/4"	25	1"	6,0		10

871/1 TORQ-SET® Mplus bits, 32 mm



	EAN						
Code	4013288		mm		mm		
05066634001	033154	1/4"	32	1 1/4"	11,0		10
05066635001	093011	5/16"	32	1 1/4"	11,0		10

871/4 DC TORQ-SET® Mplus bits

High quality bits with Mplus advantage for more breaking torque and thereby enhanced durability; diamond coating for a secure fit in the screw head.

1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

871/4 DC TORQ-SET® Mplus bits



	EAN						
Code	4013288			mm			
05324901001	162984	2		50	2"		10
05066688001	099532	4		50	2"		10
05066690001	033345	6		50	2"		10
05066692001	033352	8		50	2"		10
05066694001	033369	10		50	2"		10
05066696001	033376	--	1/4"	50	2"		10



871/4 TORQ-SET® Mplus bits



	EAN						
Code	4013288			mm			
05066660001	033239	2		50	2"		10
05066683001	094469	2		89	3 1/2"		5
05066662001	033246	3		50	2"		10
05066684001	094476	3		89	3 1/2"		5
05066664001	033253	4		50	2"		10
05066685001	094483	4		89	3 1/2"		5
05066666001	033260	5		50	2"		10
05066688001	033277	6		50	2"		10
05066676001	033307	6		70	2 3/4"		5
05066686001	094490	6		89	3 1/2"		10
05066670001	033055	8		50	2"		10
05066678001	033314	8		70	2 3/4"		5
05066687001	094506	8		89	3 1/2"		10
05066672001	033284	10		50	2"		10
05066680001	033321	10		70	2 3/4"		5
05066682001	033338	10		89	3 1/2"		5
05066674001	033291	--	1/4"	50	2"		10
05221110001	035851	--	5/16"	50	2"		10

871/2 TORQ-SET® Mplus bits

5/16" hexagon, suitable for holders as per DIN ISO 1173-D 8.

871/2 TORQ-SET® Mplus bits



	EAN					
Code	4013288		mm			
05066654001	033208	1/4"	32	1 1/4"		5
05066656001	033215	5/16"	32	1 1/4"		5

875/1 TRI-WING® bits, 25 mm

High quality bits for TRI-WING® screws. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

875/1 TRI-WING® bits, 25 mm



	EAN						
Code	4013288		mm		mm		
05066758001	093059	0	25	1"	4,7		10
05066760001	033482	1	25	1"	4,7		10
05066762001	033499	2	25	1"	4,7		10
05066764001	033505	3	25	1"	4,7		10
05066766001	033512	4	25	1"	6,2		10
05066768001	033529	5	25	1"	6,2		10

875/4 TRI-WING® bits

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.



	EAN						
Code	4013288		mm				
05066785001	094605	1	89	3 1/2"			5
05066786001	094612	2	89	3 1/2"			5
05066787001	094629	3	89	3 1/2"			5
05066788001	094636	4	89	3 1/2"			5

860/1 XZN Multi-point bits

High quality bits for recessed multi-point screws. Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

860/1 XZN Multi-point bits



	EAN						
Code	4013288		mm		mm		
05066150001	034953	M 4	25	1"	4,17		10
05066155001	034960	M 5	25	1"	5,14		10
05066160001	034977	M 6	25	1"	-		10
05066165001	034984	M 8	25	1"	8,0		5
05066170001	034991	M 10	25	1"	10,0		5

872/9 bits for Microstix® screws

With 4 mm halfmoon drive for direct insertion in the power tool.

872/9 bits for Microstix® screws



	EAN						
Code	4013288		mm	mm			
05066850001	179272	m	44	2,0	1 47/64"		10
05066851001	179296	00	44	2,0	1 47/64"		10
05066852001	179302	F	44	2,0	1 47/64"		10
05066853001	179319	0	44	2,0	1 47/64"		10
05066854001	179326	1	44	2,0	1 47/64"		10

857/1 Z Spanner bits

Bits for spanner screws. Tough viscous for universal use.
1/4" hexagon, suitable for holders as per DIN ISO 1173-D 6.3.

857/1 Z Spanner bits



	EAN	●●	┘	┘	⌀		
Code	4013288		mm		mm		
05057150001	038609	4	25	1"	3,18		10
05057151001	038616	6	25	1"	4,32		10
05057152001	038623	8	25	1"	5,21		10
05057153001	038630	10	25	1"	6,10		10

857/4 Z Spanner bits

Tough viscous for universal use. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

857/4 Z Spanner bits

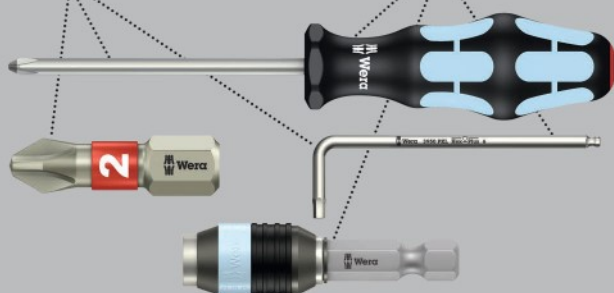


	EAN	●●	┘	┘	⌀		
Code	4013288		mm		mm		
05057160001	094810	4	89	3 1/2"	3,18		5
05057161001	094827	6	89	3 1/2"	4,32		5
05057162001	094834	8	89	3 1/2"	5,21		5
05057163001	094841	10	89	3 1/2"	6,10		5

Kraftform Stainless - stainless steel to prevent rust

Stainless steel material to prevent extraneous rust

Shop floor-proof thanks to vacuum ice hardening



High quality nutsetter out of stainless steel for hexagon head screws. Stainless to prevent the risk of extraneous rust. Non-magnetic design with retaining spring. 1/4" hexagon, suitable for holders as per, DIN ISO 1173-F 6.3.

3869/4 Nutsetters, stainless



	EAN	●	●	┘	⌀		
Code	4013288	mm		mm	mm		
05071222001	118127	7,0		50,0	12,5		5
05071223001	118257	8,0		50,0	14,0		5
05071224001	118141	10,0		50,0	16,0		5
05071225001	118158	13,0		50,0	19,5		5
05071228001	118189		3/8"	50,0	16,0		5

869/4 Nutsetters

Non-magnetic design. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

869/4 Nutsetters



	EAN	●	●	┘	⌀		
Code	4013288	mm		mm	mm		
05060400001	100948	5,5		50,0	11,0		5
05060272001	016546	5,5		65,0	9,0		5
05060401001	100955	6,0		50,0	11,0		5
05060274001	016553	6,0		65,0	11,0		5
05060402001	100962	7,0		50,0	11,0		5
05060276001	016560	7,0		65,0	11,0		5
05060403001	100979	8,0		50,0	12,5		5
05060278001	016577	8,0		65,0	12,5		5
05060404001	100986	9,0		50,0	14,0		5
05060280001	016584	9,0		65,0	14,0		5
05060405001	100993	10,0		50,0	14,0		5
05060282001	016591	10,0		65,0	14,0		5
05060406001	101006	11,0		50,0	16,0		5
05060281001	031327	11,0		65,0	16,0		5
05060407001	101013	12,0		50,0	18,0		5
05060283001	031334	12,0		65,0	18,0		5
05060408001	101020	13,0		50,0	18,0		5
05060284001	016607	13,0		65,0	19,0		5
05060409001	101037		1/4"	50,0	11,0		5
05060286001	016614		1/4"	65,0	11,0		5
05060410001	101044		5/16"	50,0	12,5		5
05060290001	016638		5/16"	65,0	12,5		5
05060411001	101051		3/8"	50,0	14,0		5
05060288001	016621		3/8"	65,0	14,0		5
05060412001	101068		7/16"	50,0	16,0		5



869/4 M Nutsetters, magnetic



	EAN						
Code	4013288	mm		mm	mm		
05060420001	101075	5,5		50,0	11,0		5
05060210001	016652	5,5		65,0	11,0		5
05060421001	101082	6,0		50,0	11,0		5
05060215001	016669	6,0		65,0	11,0		5
05060422001	101099	7,0		50,0	11,0		5
05060220001	016676	7,0		65,0	11,0		5
05060423001	101105	8,0		50,0	12,5		5
05060225001	016683	8,0		65,0	12,5		5
05060424001	101112	9,0		50,0	14,0		5
05060230001	016690	9,0		65,0	14,0		5
05060425001	101129	10,0		50,0	14,0		5
05060235001	016706	10,0		65,0	14,0		5
05060426001	101136	11,0		50,0	16,0		5
05060237001	031501	11,0		65,0	16,0		5
05060427001	101143	12,0		50,0	18,0		5
05060238001	031495	12,0		65,0	17,0		5
05060428001	101150	13,0		50,0	18,0		5
05060240001	016713	13,0		65,0	19,0		5
05060429001	101167		1/4"	50,0	11,0		5
05060255001	016720		1/4"	65,0	11,0		5
05060430001	101174		5/16"	50,0	12,5		5
05060260001	016737		5/16"	65,0	12,5		5
05060431001	101181		3/8"	50,0	14,0		5
05060265001	016744		3/8"	65,0	14,0		5
05060432001	101198		7/16"	50,0	16,0		5

869/4 M SB Nutsetters, magnetic



Code	EAN			
	4013288			
05073500001	105691		869/4 M 1x 5.5x50.0	3
05073501001	105707		869/4 M 1x 6.0x50.0	3
05073502001	106506		869/4 M 1x 7.0x50.0	3
05073503001	105714		869/4 M 1x 8.0x50.0	3
05073504001	105721		869/4 M 1x 9.0x50.0	3
05073505001	105738		869/4 M 1x 10.0x50.0	3
05073506001	105745		869/4 M 1x 11.0x50.0	3
05073507001	105752		869/4 M 1x 12.0x50.0	3
05073508001	105769		869/4 M 1x 13.0x50.0	3
05073509001	105776		869/4 M 1x 1/4"x50.0	3
05073510001	105783		869/4 M 1x 3/8"x50.0	3

869/4 M Set A SB



Code	EAN		
05073495001	144584	869/4 M 1x 7.0x50.0; 1x 8.0x50.0; 1x 10.0x50.0; 1x 12.0x50.0; 1x 13.0x50.0; 1x 1/4"x50.0; 1x 5/16"x50.0; 1x 3/8"x50.0	1

869/9 Nutsetters

Metric nutsetter for hexagon head screws. Non-magnetic design.
With 4 mm halfmoon drive for direct insertion in the power tool.

869/9 Nutsetters



	EAN							
Code	4013288	mm	mm	mm				
05135224001	190505	2,5	44,0	5,0				10
05135225001	190499	3,0	44,0	5,0				10

879/4 Internal thread insertion tool

Insertion tool with internal thread for hanger bolts and threaded rods. 1/4" hexagon, suitable for holders as per DIN ISO 1173-F 6.3.

879/4 Internal thread insertion tool



	EAN							
Code	4013288		mm		mm			
05135903001	035059	M8	50,0	2"	12,0			5
05135904001	035066	M10	50,0	2"	12,0			5



