

ATORN®

Blade made of chrome-vanadium-molybdenum steel, through-hardened, blackened tip, hex bolster for additional torque.
Multi-component handle with extra large soft zone and hanging hole.



Blade made of vanadium-extra steel, matt-chrome finish, through-hardened, burnished tip. Ergonomic **3-component handle**, impact-proof. Permanent colour coding on both handle ends.



Routine-tested, DIN EN 60900 (IEC 900). Blade made of vanadium-extra steel, matt-chrome finish, through-hardened, burnished tip. Ergonomic **3-component handle, impact-proof.** Permanent colour coding on both handle ends.



Note:
Kraftform screwdriver with Lasertip blade
 Better results thanks to
Higher safety
Higher power transmission
Higher speed



Blade made of high-alloyed special steel, nicromatt, drive **Lasertip®**
Black-Point tip.
 Ergonomically optimised **Kraftform handle** with hard and soft zones for the greatest torque transmission, handle with roll-off protection.



The chisel-screwdriver
 With impact cap and full-length blade. Highly ductile. **Blade** made of high-alloyed special steel, nicromatt, starting at 0.8 x 4.5 with **hex bolster for additional torque.** Drive **Black-Point tip.** Ergonomically optimised **Kraftform handle** with hard and soft zones for the greatest torque transfer, handle with roll-off protection.



Routine-tested in compliance with: IEC 60900:2004.



Blade made of high-alloyed special steel. **Black-Point tip.** Ergonomically optimised **Kraftform handle** with roll-off protection. For work on electrostatically sensitive electronic components. **Complies with EN 100-015 Part 1.**
Note:
 Due to the electrical conductivity of the ESD/ESD handle, these tools may not come into contact with power sources, because damage due to an electric shock cannot be excluded.



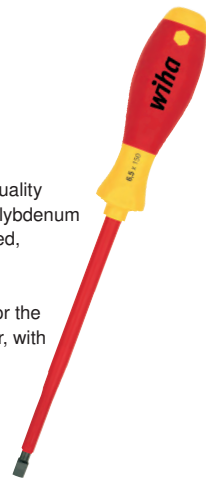
Blade made of high-quality chrome vanadium-molybdenum steel, through-hardened, glossy nickel-plated. **ChromTop® tip.** Robust **square handle** made of impact-proof plastics, chemicals and oil-resistant.



Blade made of high-quality chrome vanadium-molybdenum steel, through-hardened, matt-chrome finish. **ChromTop® tip.** Ergonomic **SoftFinish®-handle** for highest torque transfer, with roll-off protection.



Blade made of high-quality chrome-vanadium-molybdenum steel, through-hardened, burnished. Ergonomic **SoftFinish® handle** for the highest torque transfer, with roll-off protection. **Manufactured to IEC 60900:2004.**



Blade made of high-quality chrome-vanadium steel, through-hardened, glossy nickel-plated. **ChromTop® tip.** Wooden handle made of sealed beech wood. Impact head with **leather cap**, therefore no damage to end of handle. Starting at 5.5 mm with full-length blade, hex bolster for additional torque and blade with slip protection.



52002 Magnetic storage tray



Type
Round, made of stainless steel. Thanks to magnetic effect on both sides, the tray can be attached to all iron surfaces such as a tool and gear wagon, tool walls or lifting platform. To protect the subsurface, the magnetic surface is coated with rubber.

Use
Universally usable magnetic tray with strong magnets that firmly holds small parts such as screws or wheel studs.

Ø	52002	...
mm		
150		101



52002

52000 Permanent magnetising and demagnetising device



Type
Housing made of rigid plastics, cadmium-free.

Use
For magnetising and/or demagnetising of screw driver blades, tweezers and similar tools made of steel.

W x H x D	52000	...
mm		
52 x 50 x 29		101



52000

52004 Jeweller's Screwdriver Sets



Type
DIN8320 BS1. Handles made of impact-proof plastic, handle end rotatable.

Quality
Blade made of chrome-vanadium steel, hardened and burnished.

Set contents	Cutting edge width x overall length mm	Type	52004	...
5-piece	1.0 x 104 / 1.4 x 104 / 1.8 x 104 / 2.3 x 104 / 3.0 x 104	in plastic case		101
7-piece	0.6 x 104 / 0.8 x 104 / 1.0 x 104 / 1.2 x 104 / 1.4 x 104 / 1.8 x 104 / 2.3 x 104	in wooden box		102



52004 101

52005 - 52009 Jeweller's Screwdrivers



Type
Similar to DIN 8320. Blade hardened, with fluted, nickel-plated handle made of steel, revolving handle end.

Quality
Blade made of chrome-vanadium steel.

Set contents	Cutting edge width x overall length mm	Type	52005	...
6-piece	1.0 x 83 / 1.5 x 87 / 1.8 x 101 / 2.3 x 104 / 3.0 x 117 / 3.5 x 117	in wooden box		101



52005

Cutting edge width x thickness mm	Handle Ø mm	Overall length mm	52009	...	Cutting edge width x thickness mm	Handle Ø mm	Overall length mm	52009	...
1.0 x 0.20	4	83	101		2.3 x 0.30	6	104	104	
1.5 x 0.23	4	87	102		3.0 x 0.50	8	117	105	
1.8 x 0.30	6	101	103		3.5 x 0.60	8	117	106	

52015 Universal Screwdrivers



Type
4 blades, hardened, exchangeable, in handle, shank made of brass, nickel-plated, handle fluted.

Quality
Blade made of chrome-vanadium steel.

Cutting edge width x thickness mm	Handle Ø mm	Overall length mm	52015	...
1.5 x 0.23 / 2.0 x 0.4 / 2.5 x 0.4 / 3.0 x 0.5	8.5	115		101



52015

52065 - 52066

Workshop screwdriver



ATORN®

Type
 Round blade, through-hardened, glossy nickel-plated. Multi-component handle with extra large soft zone and hanging hole.

Quality
 Blade made of chrome-vanadium steel.

NEW

Note:
 Cutting edge width 3.0 and 4.0 mm with identical cutting edge and shank diameter.

52065



Set contents	Cutting edge width x blade length mm	Type	52065	...
6-piece	3.0 x 80 / 4.0 x 100 / 5.5 x 125 / 6.5 x 150 / 8.0 x 175 / 10.0 x 200	in cardboard box		201

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52066	...	Cutting edge width x thickness mm	Blade length mm	Overall length mm	52066	...
4.5 x 0.8	100	207	201		8.0 x 1.2	175	294	204	
5.5 x 1.0	125	232	202		10.0 x 1.6	200	319	205	
6.5 x 1.2	150	269	203						

52110

Workshop screwdriver



wiha

Type
 Round blade, glossy nickel-plated, through-hardened. With impact-proof, transparent plastic square handle, chemical and oil-resistant made of cellulose acetate, red.

Quality
 Blade made of chrome-vanadium-molybdenum steel.

Note:
 Starting at 5.5 mm cutting edge width, corrugated tip against slipping.

52110



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52110	...	Cutting edge width x thickness mm	Blade length mm	Overall length mm	52110	...
2.5 x 0.4	75	150	101		7.0 x 1.05	140	255	105	
3.5 x 0.5	90	175	102		9.0 x 1.2	160	275	106	
4.5 x 0.7	100	195	103		10.0 x 1.4	180	305	# 107	
5.5 x 0.95	120	225	104						

52120

Workshop screwdriver



wiha

Type
 Drive: DIN 5265, ISO 2380. Round blade, through-hardened, matt-chrome finish. ChromTop® tip. SoftFinish® handle with roll-off protection.

Quality
 Blade made of high-quality chrome-vanadium-molybdenum steel.

52120 208-221



52120 230-233



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52120	...	Cutting edge width x thickness mm	Blade length mm	Overall length mm	52120	...
4.0 x 0.8	100	211	208		4.0 x 0.8	25	81	230	
5.5 x 1.0	125	236	213		5.5 x 1.0	25	81	231	
6.5 x 1.2	150	268	218		6.5 x 1.2	25	81	232	
L 8.0 x 1.2	175	299	221		8.0 x 1.2	25	81	233	

52123

Workshop screwdriver



Wera

Type
 Drive: DIN 5264 A, ISO 2380. Round blade, nicromatt, with Lasertip to prevent slipping out of the screw and Kraftform handle with hard and soft zones as well as roll-off protection.

Quality
 Blade made of 73 Mo V 5 2.



52123



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52123	...	Cutting edge width x thickness mm	Blade length mm	Overall length mm	52123	...
5.0 x 0.8	100	198	101		7.0 x 1.2	150	255	104	
6.0 x 1.0	125	230	102		8.0 x 1.2	175	287	105	
6.5 x 1.2	150	255	103		10.0 x 1.6	200	312	106	

52125

Workshop screwdriver



Quality
Blade made of vanadium-extra steel.

Type

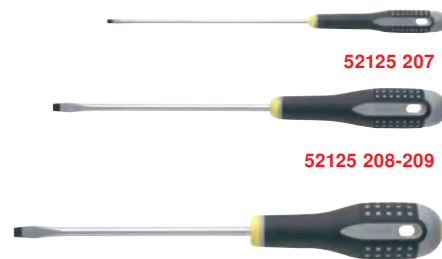
Drive: DIN 5264 A, ISO 2380-1 A.

Round blade, matt-chrome finish, through-hardened, burnished tip. Ergonomic 3-component handle, impact-proof. Permanent colour coding on both handle ends (for slotted screws = yellow).

52125 201-206

52125 207

52125 208-209



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52125	...
2.5 x 0.4	75	197	201	
3.0 x 0.5	75	197	202	
L 3.0 x 0.5	125	247	203	
3.5 x 0.6	75	197	204	
L 3.5 x 0.6	125	247	205	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52125	...
4.0 x 0.8	100	222	206	
5.5 x 1.0	150	272	207	
6.5 x 1.2	150	272	208	
8.0 x 1.6	175	297	209	

52376

Stubby Screwdrivers (Carburettor Screwdrivers)



Quality
Blade made of vanadium-extra steel.

Type

Drive: DIN 5264 A, ISO 2380-1 A.

Round blade, matt-chrome finish, through-hardened, burnished tip. Ergonomic 3-component handle, impact-proof. Permanent colour coding on both handle ends (for slotted screws = yellow).

52376



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52376	...
3.5 x 0.6	25	83	201	
4.0 x 0.8	25	83	202	
5.5 x 1.0	25	83	203	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52376	...
6.5 x 1.2	25	83	205	
8.0 x 1.2	25	83	207	

52138 - 52140

Workshop screwdriver



Quality
Blade made of chrome-vanadium steel.

Type

Round blade, glossy nickel-plated, through-hardened, with handle made of hardwood, beechwood, lacquered. Impact head with leather cap, therefore no damage to end of handle.

Note:
Starting at 5.5 mm cutting edge width full-length blade, hex bolster for additional torque and corrugated tip against slipping.

52138



Set contents	Cutting edge width x blade length mm	Type	52138	...
5-piece	3.5 x 75 / 4.5 x 90 / 5.5 x 100 / 7.0 x 125 / 9.0 x 150	in cardboard box	101	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52140	...
3.5 x 0.6	75	175	101	
4.5 x 0.8	90	190	102	
5.5 x 0.95	100	205	103	
7.0 x 0.95	125	230	104	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52140	...
9.0 x 1.1	150	270	105	
10.0 x 1.2	175	295	106	
12.0 x 1.4	200	325	107	
14.0 x 1.75	250	380	108	

When you think laterally ...

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... new ideas arise.

Performance requires quality

52152

Workshop screwdriver



52152

ATORN®

Type

Drive: DIN 5625, ISO 2380.

Hexagonal blade with hex bolster for additional torque, through-hardened, matt-chrome finish, blackened tip.

Multi-component handle with extra large soft zone and hanging hole.

Quality

Blade made of chrome-vanadium-molybdenum steel.

NEW

Set contents	Cutting edge width x blade length mm	Type	52152	...
6-piece	3.5 x 75 / 4.5 x 90 / 5.5 x 100 / 6.5 x 125 / 8.0 x 150 / 10.0 x 175			in cardboard box

Cutting edge width x blade length mm	Overall length mm	52152	...
3.5 x 75	165	301	
4.5 x 90	190	302	
5.5 x 100	212	303	
6.5 x 125	237	304	

Cutting edge width x blade length mm	Overall length mm	52152	...
8.0 x 150	262	305	
10.0 x 175	287	306	
12.0 x 200	312	307	

52151

Workshop screwdriver



52151

wiha

Tools that work for you

Type

Drive: DIN 5265, ISO 2380.

Hexagonal blade through-hardened, matt-chrome finish. ChromTop® tip. **SoftFinish® handle** with roll-off protection. Starting at 5.5 x 1.0 mm with hex bolster for additional torque.

Quality

Blade made of high-quality chrome-vanadium-molybdenum steel.



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52151	...
3.5 x 0.6	75	186	101	
4.5 x 0.8	90	201	102	
5.5 x 1.0	100	213	103	
6.5 x 1.2	125	238	104	
7.0 x 1.1	125	238	105	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52151	...
8.0 x 1.2	150	268	106	
9.0 x 1.4	150	268	107	
10.0 x 1.6	175	293	108	
12.0 x 2.0	200	318	109	
14.0 x 2.5	250	368	110	

52153

Workshop screwdriver



52153

wiha

Tools that work for you

Type

Drive: DIN 5265, ISO 2380.

Hexagonal blade through-hardened, matt-chrome finish. ChromTop® tip. **SoftFinish® handle** with roll-off protection and **solid steel cap**. Starting at 5.5 x 1.0 mm with hex bolster for additional torque.

Quality

Blade made of high-quality chrome-vanadium-molybdenum steel.



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52153	...
3.5 x 0.6	75	186	201	
4.5 x 0.8	90	201	202	
5.5 x 1.0	100	213	203	
6.5 x 1.2	125	238	204	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52153	...
8.0 x 1.2	150	271	205	
10.0 x 1.6	175	296	206	
12.0 x 2.0	200	321	207	
14.0 x 2.5	250	371	208	

52154

Workshop screwdriver/The chisel-screwdriver



52154

Wera

Werkzeug mit Sinn

Type

Drive: DIN 5264 A, ISO 2380.

Full-length hexagonal blade with impact cap and hex bolster for additional torque (starting at 4.5 x 0.8 mm). Black Point tip, exceptionally tough tempered. **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use

For screwing, chiselling and stemming.

Quality

Blade made of 73 Mo V 5 2.

Note:

For blade length 200 and 250 mm handle made of single-component material.



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52154	...
3.5 x 0.6	80	161	101	
4.5 x 0.8	90	188	102	
5.5 x 1.0	100	205	103	
7.0 x 1.2	125	230	104	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52154	...
9.0 x 1.6	150	262	105	
10.0 x 1.6	175	287	106	
12.0 x 2.0	200	317	107	
14.0 x 2.5	250	319	108	



52156 Workshop screwdriver



Quality
Blade made of 73 Mo V 5 2.

Type
Drive: DIN 5264 A, ISO 2380.
With **Lasertip** to prevent slipping out of the screw.
Hexagonal blade, micromatt, hex bolster for additional torque (starting at 4.5 x 0.8 mm) and **Kraftform handle** with hard and soft zones as well as roll-off protection.



52156



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52156	...
3.5 x 0.6	75	156	101	
4.0 x 0.8	90	171	102	
4.5 x 0.8	90	188	103	
5.5 x 1.0	100	198	104	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52156	...
6.5 x 1.2	125	230	105	
7.0 x 1.2	125	230	106	
9.0 x 1.6	150	262	107	
10.0 x 1.6	175	287	108	

52157 Workshop screwdriver



Quality
Blade made of vanadium-extra steel.

Type
Drive: DIN 5264-A ISO 2380-1-A.
Hexagonal blade, matt-chrome finish, through-hardened, burnished tip. Hex bolster for additional torque. Ergonomic 3-component handle, impact-proof. Permanent colour coding on both handle ends (for slotted screws = yellow).



52157 201-203



52157 204-205

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52157	...
5.5 x 1.0	125	247	# 201	
6.5 x 1.2	150	272	202	
8.0 x 1.6	175	297	203	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52157	...
10.0 x 1.6	175	336	204	
12.0 x 2.0	200	361	205	

52162 Electrician's screwdriver



Quality
Blade made of chrome-vanadium steel.

Type
Round blade, through-hardened, glossy nickel-plated. **Multi-component handle with extra large soft zone** and hanging hole. With identical cutting edge width and shank diameter.



52162

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52162	...
2.5 x 0.4	75	161	201	
3.0 x 0.5	80	166	202	
3.5 x 0.6	100	197	203	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52162	...
4.0 x 0.8	100	207	204	
5.0 x 0.8	100	207	205	
6.0 x 1.1	150	269	206	

52165 - 52168 Electrician's screwdriver



Quality
Blade made of 73 Mo V 5 2.

Type
Drive: DIN 5264 A, ISO 2380.
Round blade, micromatt, with **Lasertip** (3.5 - 5.5 mm cutting edge width) to prevent slipping out of the screw and **Kraftform handle** with hard and soft zones as well as roll-off protection. With identical cutting edge width and shank diameter.

52168
Note:
Blade length 300 mm without Lasertip.



52168



Set contents	Cutting edge width x blade length mm	Type	52165	...
5-piece	2.5 x 75 / 3.0 x 80 / 4.0 x 100 / 5.5 x 125 / 5.5 x 200	in cardboard box	101	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52168	...
2.0 x 0.4	60	141	100	
2.5 x 0.4	60	141	101	
L 2.5 x 0.4	75	156	102	
3.0 x 0.5	80	161	103	
3.5 x 0.6	100	181	104	
L 3.5 x 0.6	125	206	105	
XL 3.5 x 0.6	200	281	106	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52168	...
4.0 x 0.8	100	198	107	
L 4.0 x 0.8	150	248	108	
XXL 4.0 x 0.8	300	398	110	
5.5 x 1.0	125	223	111	
L 5.5 x 1.0	150	248	112	
XXL 5.5 x 1.0	300	398	114	

52169

ESD/EGB screwdriver



Type

Drive: DIN 5264, ISO 2380.

Round blade, Black-Point tip, ergonomically optimised **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use

For working on electrostatically endangered electronic components. **Complies with EN 100-015**

Part 1.

Quality

Blade made of high-alloyed special steel.

52169



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52169	...
5.5 x 1.0	200	298	#	204
6.0 x 1.0	125	223	#	205
6.5 x 1.2	150	248		206

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52169	...
7.0 x 1.2	150	262		207
8.0 x 1.2	175	287		208

52180 - 52181

VDE electrician's screwdriver



Type

Drive: DIN 5264, ISO 2380. Routine-tested in compliance with DIN EN 60900 (IEC 900), DIN 7437.

Multi-component handle with extra large soft zone and hanging hole.

Quality

Blade burnished, insulated.

NEW

52180



Set contents	Cutting edge width x blade length mm	Type	52180	...
5-piece	2.5 x 75 / 4.0 x 100 / 5.5 x 125 / 6.5 x 150 / 8.0 x 175	in cardboard box		201

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52181	...
2.5 x 0.4	75	161		201
3.0 x 0.5	100	186		202
3.5 x 0.6	100	197		203
4.0 x 0.8	100	207		204

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52181	...
5.5 x 1.0	125	244		205
6.5 x 1.2	150	269		206
8.0 x 1.2	175	294		207
10.0 x 1.6	200	319		208

52320

VDE electrician's screwdriver slimFix



Type

Drive: DIN 5264, ISO 2380.

Manufactured to IEC 60900:2004.

SoftFinish® handle with roll-off protection. The protective insulation is completely integrated in the front part of the blade. **38 mm constantly thinner diameter**: Low-lying fastening and spring elements can be effortlessly reached.

Quality

Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished.

52320



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52320	...
3.5 x 0.6	100	204		101
4.0 x 0.8	100	211		102
5.5 x 1.0	125	243		103
6.5 x 1.2	150	268		104

52323 - 52324

VDE electrician's screwdriver



Type

Drive: DIN 5264, ISO 2380.

Manufactured to IEC 60900:2004. Protective insulation sprayed directly on the blade. **SoftFinish® handle** with roll-off protection.

Quality

Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished.

52324



Set contents	Cutting edge width x blade length mm	Type	52323	...
5-piece	2.5 x 75 / 4.0 x 100 / 5.5 x 125 / 6.5 x 150 / 8.0 x 175	in cardboard box		101

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52324	...
2.5 x 0.4	75	179		102
3.5 x 0.6	100	204		104
4.0 x 0.8	100	211		105
4.5 x 1.0	125	236		106

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52324	...
5.5 x 1.0	125	243		108
L 5.5 x 1.0	175	293		109
6.5 x 1.2	150	268		111
8.0 x 1.2	175	299		112

52325

VDE electrician's screwdriver



Type
Drive: DIN 5264, ISO 2380.
Manufactured to IEC 60900:2004. Impact-proof, chemical- and oil-resistant square handle.

Quality
Blade made of chrome-vanadium steel, through-hardened, burnished.

52325



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52325	...
2.3 x 0.5	60	135	101	
2.5 x 0.4	75	150	102	
2.8 x 0.6	75	150	103	
3.0 x 0.5	100	175	104	
L 3.0 x 0.5	150	225	105	
3.5 x 0.6	100	185	106	
3.5 x 0.8	100	185	107	
4.0 x 0.8	100	195	108	
L 4.0 x 0.8	150	245	109	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52325	...
4.5 x 1.0	125	220	110	
5.0 x 1.0	100	195	111	
L 5.0 x 1.0	150	245	112	
5.5 x 1.0	125	230	113	
6.0 x 1.2	100	205	114	
6.5 x 1.2	150	255	115	
8.0 x 1.2	175	290	116	
10.0 x 1.6	200	325	117	

Hand Tools

52326

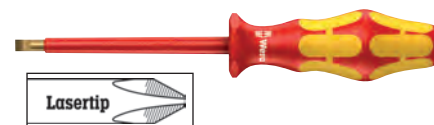
VDE electrician's screwdriver



Type
Drive: DIN 5264 A, ISO 2380.
Blade burnished, insulated. Conical tip, with Lasertip (3.5 - 10 mm cutting edge width) to prevent slipping out of the screw.
Routine-tested in compliance with: IEC 60900:2004. Soft zone Kraftform handle with hard and soft zones as well as roll-off protection.

Quality
Blade made of 73 Mo V 5 2.

52326



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52326	...
2.5 x 0.4	80	161	101	
3.0 x 0.5	100	181	102	
3.5 x 0.6	100	181	103	
4.0 x 0.8	100	198	104	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52326	...
5.5 x 1.0	125	223	105	
6.5 x 1.2	150	255	106	
8.0 x 1.2	175	287	107	
10.0 x 1.6	200	312	109	

52328

VDE electrician's screwdriver



Type
Drive: DIN 5264 A, ISO 2380-1. Routine-tested, DIN EN 60900 (IEC 900), DIN 7437. Blade matt-chrome finish, through-hardened, burnished tip. Ergonomic 3-component handle, impact-proof. Permanent colour coding on both handle ends (for slotted screws = yellow).

Quality
Blade made of vanadium-extra steel.

52328 201-204



52328 205-207



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52328	...
2.5 x 0.4	75	177	201	
3.0 x 0.5	100	202	202	
3.5 x 0.6	100	222	203	
4.0 x 0.8	100	222	204	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52328	...
5.5 x 1.0	125	247	205	
6.5 x 1.2	150	272	206	
8.0 x 1.2	175	297	207	

52371

Screwdriver (terminal blade screwdriver)



Type
Blade coated to tip, hardened. Tapered, slim handle made of plastics.

Use
For set screws (grub screws) M 2.3 - M 5.
Quality
Blade made of vanadium-extra steel.

52371



Cutting edge width x thickness mm	Blade length mm	Overall length mm	52371	...
2.0 x 0.4	63	143	201	
2.5 x 0.4	75	155	202	

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52371	...
3.0 x 0.5	80	165	203	

52391 - 52392

Phillips screwdrivers PH



ATORN®

Type
Round blade, through-hardened, glossy nickel-plated. Multi-component handle with extra large soft zone and hanging hole.

Quality
Blade made of chrome-vanadium steel.



52391

Set contents	Size x blade length mm	Type	52391	...
3-piece	1 x 80 / 2 x 100 / 3 x 150	in cardboard box		201

Size	Blade length mm	Overall length mm	52392	...
0	60	146		201
1	80	187		202

Size	Blade length mm	Overall length mm	52392	...
2	100	219		203
3	150	269		204

52396

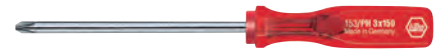
Phillips screwdrivers PH



wiha®
Tools that work for you

Type
Drive: DIN 5260 PH, ISO 8764 PH. Round blade, glossy nickel-plated, through-hardened. With impact-proof plastic square handle, chemical and oil-resistant, made of cellulose acetate, red.

Use
For phillips recess head screws.
Quality
Blade made of chrome-vanadium-molybdenum steel.



52396

Size	Blade length mm	Overall length mm	52396	...
0	60	135		101
1	80	175		102

Size	Blade length mm	Overall length mm	52396	...
2	100	205		103
3	150	265		104

52398

Phillips screwdrivers PH



wiha®
Tools that work for you

Type
Drive: DIN 5260 PH, ISO 8764 PH. Round blade, through-hardened, matt-chrome finish. ChromTop® tip. SoftFinish® handle with roll-off protection.

Use
For phillips recess head screws.
Quality
Blade made of high-quality chrome-vanadium-molybdenum steel.



52398

Size	Blade length mm	Overall length mm	52398	...
0	60	164		201
1	80	191		202

Size	Blade length mm	Overall length mm	52398	...
2	100	218		205
3	150	274		208

52400 - 52405

Phillips screwdrivers PH



Wera®
Working out there

Type
Drive: DIN 5260 PH, ISO 8764 PH. Round blade, nicromatt, with Lasertip (size 1 - 3 up to 200 mm blade length) to prevent slipping out of the screw and Kraftform handle with hard and soft zones as well as roll-off protection.

Use
For phillips recess head screws.
Quality
Blade made of 73 Mo V 5 2.

Note:
For blade length 25 mm, handle made of single-component material.



52405

Set contents	Size x blade length mm	Type	52400	...
3-piece	1 x 80 / 2 x 100 / 3 x 150	in cardboard box		101

Size	Blade length mm	Overall length mm	52405	...
0	60	141		101
1	80	178		102
L 1	200	298		103
XL1	300	398		104
2	100	205		105
L 2	200	305		106

Size	Blade length mm	Overall length mm	52405	...
XL 2	300	398		107
3	150	262		108
4	200	312		109
01	25	79		110
02	25	79		111

52405 110-111



Phillips screwdrivers PH | ESD/EGB phillips screwdriver PH

52419 - 52420 Phillips screwdrivers PH



Type

Drive: **DIN/ISO 8764-1**.

Round blade, matt-chrome finish, through-hardened, burnished tip. Ergonomic 3-component handle, impact-proof. Permanent colour coding on both handle ends (for PH = red).

Use

For phillips recess head screws.

Quality

Blade made of **vanadium-extra steel**.

Size	Blade length mm	Overall length mm	52419	...	52420	...
0	60	182				
1	75	197			301	
L 1	200	322			302	
2	100	222		#	303	
L 2	200	322			304	
3	150	272			305	
01	25	83				201
02	25	83				202



52421 Phillips screwdrivers PH



Type

Drive: **DIN 5260 PH, ISO 8764 PH**.

Round blade, full-length, glossy nickel-plated, through-hardened, **with hex bolster** for additional torque. Wooden handle made of sealed beech wood. Impact head with leather cap, therefore no damage to end of handle.

Use

For phillips recess head screws.

Quality

Blade made of **chrome-vanadium steel**.

Size	Blade length mm	Overall length mm	52421	...
1	80	180		101
2	100	205		102

Size	Blade length mm	Overall length mm	52421	...
3	150	270		103
4	200	330		104



52437 Phillips screwdrivers PH



Type

Drive: **DIN 5260 PH, ISO 8764 PH**.

Hexagonal blade with hex bolster for additional torque, through-hardened, matt-chrome finish, blackened tip.

Multi-component handle with extra large soft zone and hanging hole.

Quality

Blade made of **chrome-vanadium-molybdenum steel**.

Set contents	Size x blade length mm	Type	52437	...
3-piece	1 x 80 / 2 x 100 / 3 x 150	in cardboard box		200

Size	Blade length mm	Overall length mm	52437	...
1	80	180		201
2	100	212		202

Size	Blade length mm	Overall length mm	52437	...
3	150	262		203



52438 Phillips screwdrivers PH



Type

Drive: **DIN 5260 PH, ISO 8764 PH**.

Hexagonal blade with hex bolster for additional torque, through-hardened, matt-chrome finish. ChromTop® tip. **SoftFinish® handle** with roll-off protection.

Use

For phillips recess head screws.

Quality

Blade made of **high-quality chrome-vanadium-molybdenum steel**.

Size	Blade length mm	Overall length mm	52438	...
1	80	186		101
2	100	213		102

Size	Blade length mm	Overall length mm	52438	...
3	150	268		103



52439

Phillips screwdriver set PH (3-piece)

**wiha**
Tools that work for you

Type

Drive: DIN 5260 PH, ISO 8764 PH.

Hexagonal blade with hex bolster for additional torque, through-hardened, matt-chrome finish.ChromTop® tip. **SoftFinish® handle** with roll-off protection and **solid steel cap**.

Use

For phillips recess head screws.

Quality

Blade made of high-quality chrome-vanadium-molybdenum steel.

52439

Set contents	Size x blade length mm	Type	52439	...
3-piece	1 x 80 / 2 x 100 / 3 x 150	in cardboard box		201

52443

Phillips screwdriver PH/The chisel-screwdriver

**Wera**
Workshop and more

Type

Drive: DIN 5260 PH, ISO 8764 PH.

Full-length hexagonal blade, impact cap and hex bolster for additional torque. Black Point tip, exceptionally tough tempered. **Kraftform****Handle** with hard and soft zones as well as roll-off protection.

Use

For phillips recess head screws.

Quality

Blade made of 73 Mo V 5 2.

52443

Size	Blade length mm	Overall length mm	52443	...
1	80	178		102
2	100	205		103

Size	Blade length mm	Overall length mm	52443	...
3	150	262		104
4	200	317		105

52444

Phillips screwdrivers PH

**Wera**
Workshop and more

Type

Drive: DIN 5260 PH, ISO 8764 PH.

With **Lasertip** (size 1 - 3) to prevent slipping out of the screw, **hexagonal blade**, nicromatt, hex bolster for additional torque for size 1 - 3 and **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use

For phillips recess head screws.

Quality

Blade made of 73 Mo V 5 2.

52444

Size	Blade length mm	Overall length mm	52444	...
0	60	141		101
1	80	178		102

Size	Blade length mm	Overall length mm	52444	...
2	100	205		103
3	150	262		104

52445

ESD/EGB phillips screwdriver PH

**Wera**
Workshop and more

Type

Drive: DIN 5260 PH, ISO 8764 PH. Round blade, Black-Point tip, handle with roll-off protection.

Use

For phillips recess head screws. For working on electrostatically endangered electronic components.

Complies with EN 100-015 Part 1.

Quality

Blade made of high-alloyed special steel.

52445 101-102

Type

With turnable cap for rapid twisting.

52445 101-102



52445 104

Type

With **Kraftform handle** with hard and soft zones.

52445 104



Size	Blade length mm	Overall length mm	52445	...
0	60	157		101
1	80	177		102

Size	Blade length mm	Overall length mm	52445	...
2	100	198		104

52451

VDE electrician's screwdrivers PH



ATORN®

Type
Drive: DIN 5260 PH, ISO 8764 PH. Routine-tested in compliance with DIN EN 60900 (IEC 900), DIN 7438. Multi-component handle with extra large soft zone and hanging hole.

Quality
Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished, insulated.

NEW

52451



Set contents	Size x blade length mm	Type	52451	...
3-piece	1 x 80 / 2 x 100 / 3 x 150	in cardboard box		301

Size	Blade length mm	Overall length mm	52451	...
0	60	146		401
1	80	187		402

Size	Blade length mm	Overall length mm	52451	...
2	100	219		403
3	150	269		404

52440

VDE electrician's screwdriver PH slimFix



wiha
Tools that work for you

Type
Drive: DIN 7438, DIN ISO 8764. Manufactured to IEC 60900:2004. **SoftFinish®** handle with roll-off protection. The protective insulation is completely integrated in the front part of the blade.

38 mm constantly thinner diameter: Low-lying fastening and spring elements can be effortlessly reached.

Use
For phillips recess head screws.

Quality
Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished.

52440



Size	Blade length mm	Overall length mm	52440	...
1	80	191		101
2	100	218		102

52449 - 52450

VDE electrician's screwdrivers PH



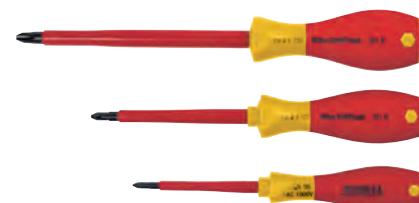
wiha
Tools that work for you

Type
Drive: DIN 7438, ISO 8764 PH. Manufactured to IEC 60900:2004. Protective insulation sprayed directly on the blade. **SoftFinish®** handle with roll-off protection.

Use
For phillips recess head screws.

Quality
Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished.

52449



Set contents	Size x blade length mm	Type	52449	...
3-piece	1 x 80 / 2 x 100 / 3 x 150	in cardboard box		101

Size	Blade length mm	Overall length mm	52450	...
0	60	164		100
1	80	191		101

Size	Blade length mm	Overall length mm	52450	...
2	100	218		102
3	150	268		103

52452

VDE electrician's screwdrivers PH



Wera
Werkzeug aus Leidenschaft

Type
Drive: DIN 5260 PH, ISO 8764 PH. Blade burnished, insulated. **With Lasertip** (size 1 - 3) to prevent slipping out of the screw. **Routine-tested in compliance with: IEC 60900: 2004.** Ergonomically optimised **Kraftform** handle with hard and soft zones as well as roll-off protection.

Use
For phillips recess head screws.

Quality
Blade made of 73 Mo V 5.2.

52452



Size	Blade length mm	Overall length mm	52452	...
0	80	161		101
1	80	178		102
2	100	205		103

Size	Blade length mm	Overall length mm	52452	...
3	150	262		104
4	200	312		105

52453

VDE electrician's screwdrivers PH



Type

Drive: DIN/ISO 8764-1.

Routine-tested, DIN EN 60900 (IEC 900), DIN 7438. Blade matt-chrome finish, through-hardened, burnished tip. Ergonomic 3-component handle, impact-proof. Permanent colour coding on both handle ends (for PH = red).

Use

For phillips recess head screws.

Quality

Blade made of vanadium-extra steel.

52453 201



52453 202-204



52453 205



Size	Blade length mm	Overall length mm	52453	...
0	75	162		201
1	80	202		202
2	100	222		203

Size	Blade length mm	Overall length mm	52453	...
3	150	272	#	204
4	200	361	#	205

52436

VDE electrician's screwdriver for PH/slotted screws



Type

Drive: **For both Phillips and slotted screws.** Blade insulated. **Routine-tested in compliance with: IEC 60900:2004.** Ergonomically optimised **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use

For Phillips/slotted PlusMinus screws.

Quality

Blade made of 73 Mo V 5 2.

52436



Size	Blade length mm	Overall length mm	52436	...
1	80	178		101
2	100	205		102



52481 - 52482

Phillips screwdrivers PZ



Type

Round blade, through-hardened, glossy nickel-plated. **Multi-component handle with extra large soft zone** and hanging hole.

Quality

Blade made of chrome-vanadium steel.

52481



Set contents	Size x blade length mm	Type	52481	...
3-piece	1 x 80 / 2 x 100 / 3 x 150	in cardboard box		201

Size	Blade length mm	Overall length mm	52482	...
0	60	146		201
1	80	187		202

Size	Blade length mm	Overall length mm	52482	...
2	100	219		203
3	150	269		204

52459

Phillips screwdrivers PZ



Type

Drive: DIN 5260 PZ, ISO 8764 PZ.

Round blade, through-hardened, matt-chrome finish. ChromTop® tip. **SoftFinish® handle** with roll-off protection.

Use

For Pozidriv/Supadriv Phillips recess head screw.

Quality

Blade made of high-quality chrome-vanadium-molybdenum steel.

52459



Size	Blade length mm	Overall length mm	52459	...
0	60	164		201
1	80	191		202

Size	Blade length mm	Overall length mm	52459	...
2	100	218		203
3	150	274		204



Phillips screwdrivers PZ | VDE electrician's screwdrivers PZ

52460

Phillips screwdrivers PZ



Type

Drive: DIN 5260 PZ, ISO 8764 PZ.

Round blade, nicromatt, with **Lasertip** (size 1 - 3) to prevent slipping out of the screw and **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use

For Pozidriv phillips recess head screws.

Quality

Blade made of 73 Mo V 5 2.

Note:

For blade length 25 mm, handle made of single-component material.



52460



52460 204-205



Size	Blade length mm	Overall length mm	52460	...
0	60	141		200
1	80	178		201
L 1	200	298		208
XL 1	300	398		206
2	100	205		202

Size	Blade length mm	Overall length mm	52460	...
L 2	200	305		209
XL 2	300	405		207
3	150	262		203
01	25	79		204
02	25	79		205

52480

Phillips screwdrivers PZ



Type

Drive: DIN 5260 PZ, ISO 8764 PZ.

Round blade, full-length, matt-chrome finish, full glossy nickel-plated, through-hardened, with **hex bolster** for additional torque. Wooden handle made of sealed beech wood. Impact head with leather cap, therefore no damage to end of handle.

Use

For Pozidriv/Supadriv Phillips recess head screw.

Quality

Blade made of chrome-vanadium steel.



52480

Size	Blade length mm	Overall length mm	52480	...
1	80	180		201
2	100	205		202

Size	Blade length mm	Overall length mm	52480	...
3	150	270		203

52454

Phillips screwdrivers PZ



Type

Drive: DIN 5260 PZ, ISO 8764 PZ.

Hexagonal blade with hex bolster for additional torque, through-hardened, matt-chrome finish, blackened tip. **Multi-component handle with extra large soft zone** and hanging hole.

Quality

Blade made of chrome-vanadium-molybdenum steel.



52454

Set contents	Size x blade length mm	Type	52454	...
3-piece	1 x 80 / 2 x 100 / 3 x 150	in cardboard box		200

Size	Blade length mm	Overall length mm	52454	...
1	80	180		201
2	100	212		202

Size	Blade length mm	Overall length mm	52454	...
3	150	262		203

52461

Phillips screwdriver PZ/The chisel-screwdriver



Type

Drive: DIN 5260 PZ, ISO 8764 PZ.

Full-length hexagonal blade with impact cap and hex bolster for additional torque. Black Point tip, exceptionally tough tempered. **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use

For Pozidriv phillips recess head screws.

Quality

Blade made of 73 Mo V 5 2.



52461

Size	Blade length mm	Overall length mm	52461	...
1	80	178		202
2	100	205		203

Size	Blade length mm	Overall length mm	52461	...
3	150	262		204
4	200	317		205

52462

Phillips screwdrivers PZ



Type

Drive: **DIN 5260 PZ, ISO 8764 PZ. With Lasertip** (size 1 - 3) to prevent slipping out of the screw, **hexagonal blade**, nicromatt, hex bolster for additional torque (size 1 - 3) and **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use

For Pozidriv phillips recess head screws.

Quality

Blade made of 73 Mo V 5 2.

52462



Size	Blade length mm	Overall length mm	52462	...
0	60	141		100
1	80	178		101

Size	Blade length mm	Overall length mm	52462	...
2	100	205		102
3	150	262		103

52478 - 52479

VDE electrician's screwdrivers PZ



Type

Drive: **DIN 5260 PZ, ISO 8764 PZ.**

Routine-tested in compliance with **DIN EN 60900 (IEC 900), DIN 7438.**

Multi-component handle with extra large soft zone and hanging hole.

Quality

Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished, insulated.

NEW

52478



Set contents	Size x blade length mm	Type	52478	...
3-piece	1 x 80 / 2 x 100 / 3 x 150	in cardboard box		201

Size	Blade length mm	Overall length mm	52479	...
0	60	146		201
1	80	187		202

Size	Blade length mm	Overall length mm	52479	...
2	100	219		203
3	150	269		204

52495

VDE electrician's screwdriver PZ slimFix



Type

Drive: **DIN 7438, DIN ISO 8764.**

Manufactured to **IEC 60900:2004.**

SoftFinish® handle with roll-off protection. The protective insulation is completely integrated in the front part of the blade. **38 mm constantly thinner diameter:** Low-lying fastening and spring elements can be effortlessly reached.

Use

For Pozidriv/Supadriv Phillips recess head screw.

Quality

Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished.

52495



Size	Blade length mm	Overall length mm	52495	...
1	80	191		101
2	100	218		102



52465

VDE electrician's screwdrivers PZ



Type

Drive: **DIN 7438, ISO 8764 PZ.**

Manufactured to **IEC 60900:2004.** Protective insulation sprayed directly on the blade.

SoftFinish® handle with roll-off protection.

Use

For Pozidriv/Supadriv Phillips recess head screw.

Quality

Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished.

52465



Set contents	Size x blade length mm	Type	52465	...
3-piece	1 x 80 / 2 x 100 / 3 x 150	in cardboard box		101

Size	Blade length mm	Overall length mm	52465	...
0	60	164		201
1	80	191		202

Size	Blade length mm	Overall length mm	52465	...
2	100	218		203
3	150	324		204



52468

VDE electrician's screwdrivers PZ



Type
Drive: **DIN 5260 PZ, ISO 8764 PZ.**
Blade burnished, insulated. **With Lasertip** (size 1 - 3) to prevent slipping out of the screw.
Routine-tested in compliance with: IEC

60900:2004. Kraftform handle with hard and soft zones as well as roll-off protection.
Use
For Pozidriv phillips recess head screws.
Quality
Blade made of 73 Mo V 5.2.

52468



Size	Blade length mm	Overall length mm	52468	...
0	80	161		201
1	80	178		202
2	100	205		203

Size	Blade length mm	Overall length mm	52468	...
3	150	262		204
4	200	312		205

52457

VDE electrician's screwdriver for PZ/slotted screws



Type
Drive: **For both Pozidriv and slotted screws.**
Manufactured to **IEC 60900:2004.**
SoftFinish® handle with roll-off protection.
Protective insulation sprayed directly on the blade.
The protective insulation is completely integrated in the front part of the blade.

38 mm constantly thinner diameter: Low-lying fastening and spring elements can be effortlessly reached.
Use
For PlusMinus screws Pozidriv/slotted screws.
Quality
Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished.

52457



Size	Blade length mm	Overall length mm	52457	...
1	80	191		101
2	100	218		102

52491

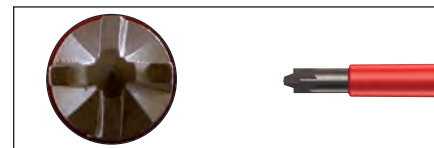
VDE electrician's screwdriver for PZ/slotted screws



Type
Drive: **For both Pozidriv and slotted screws.**
Blade insulated. **Routine-tested in compliance with: IEC 60900:2004.** Ergonomically optimised **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use
For PlusMinus screws Pozidriv/slotted screws.
Quality
Blade made of 73 Mo V 5.2.

52491



Size	Blade length mm	Overall length mm	52491	...
1	80	178		101
2	100	205		102

52472

Screwdriver Sets, Mixed



Type
Drive:
⊖ **DIN 5264 A, ISO 2380.**
⊕ **DIN 5260 PH, ISO 8740 PH.**
⊕ **DIN 5260 PZ, ISO 8740 PZ.**
Blade through-hardened. **Multi-component handle with extra large soft zone** and hanging hole.
Quality
Blade made of chrome-vanadium steel.

52472 199-200
Type
Round blade, glossy nickel-plated.



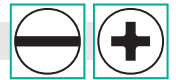
52472 201-202
Type
Hexagonal blade with hex bolster for additional torque, with matt-chrome finish, blackened tip.



Contents incl. 1 piece	Type	52472	...
⊖ 4.0 x 100 / 5.5 x 125 / 6.5 x 150 / 8.0 x 175, ⊕ PH 1/80 / PH 2/100	in cardboard box		199
⊖ 4.0 x 100 / 5.5 x 125 / 6.5 x 150 / 8.0 x 175, ⊕ PZ 1/80 / PZ 2/100	in cardboard box		200
⊖ 4.5 x 90 mm / 5.5 x 100 mm / 6.5 x 125 mm / 8.0 x 150 mm, ⊕ PH 1/80 / PH 2/100	in cardboard box		201
⊖ 5.5 x 100 mm / 6.5 x 125 mm / 8.0 x 150 mm, ⊕ PH 1/80 / PH 2/100 / PH 3/150, ⊕ PZ 1/80 / PZ 2/100	in cardboard box		202

52476

Screwdriver set, mixed (6-piece)


wiha
Tools that work for you

Type

Drive:

- ⊖ DIN 5264 A, ISO 2380,
- ⊕ DIN 5260 PH, ISO 8740 PH.

Round blade, glossy nickel-plated, through-hardened. Wooden handle made of sealed beech wood. Impact head with leather cap, therefore no damage to end of handle.

Quality

Blade made of chrome-vanadium steel.

Note:

Starting at 5.5 mm cutting edge width full-length blade, hex bolster for additional torque and corrugated tip against slipping.

52476



Contents incl. 1 piece	Type	52476	...
⊖ 3.5 x 75 mm / 4.5 x 90 mm / 5.5 x 100 mm / 7.0 x 125 mm	in cardboard box		201
⊕ PH 1/80 / PH 2/100			

52477

Screwdriver sets, mixed (6-piece)

wiha
Tools that work for you

Type

Drive:

- ⊖ DIN 5264 A, ISO 2380,
- ⊕ DIN 5260 PH, ISO 8740 PH,
- ⊕ DIN 5260 PZ, ISO 8740 PZ,

Blade through-hardened, matt-chrome finish. ChromTop® tip. SoftFinish® handle with roll-off protection.

Quality

Blade made of high-quality chrome-vanadium-molybdenum steel.

52477 101-103

Type

Round blade.

52477 104

Type

Hexagonal blade with hex bolster for additional torque and **solid steel cap**.



Contents incl. 1 piece	Type	52477	...
⊖ 3.5 x 100 mm / 4.5 x 125 mm / 5.5 x 150 mm / 6.5 x 150 mm,	in cardboard box		101
⊕ PH 1/80 / PH 2/100			
⊖ 4.0 x 100 mm / 5.5 x 125 mm / 6.5 x 150 mm,	in cardboard box		102
⊕ PH 1/80 / PH 2/100,			
⊕ PZ 2/100			
⊕ PH 1/80 / PH 2/100 / PH 3/150,	in cardboard box		103
⊕ PZ 1/80 / PZ 2/100 / PZ 3/150			
⊖ 3.5 x 75 mm / 4.5 x 90 mm / 5.5 x 100 mm / 6.5 x 125 mm,	in cardboard box		104
⊕ PH 1/80 / PH 2/100			



52492

Screwdriver sets, mixed (6-piece)

Wera
Working and more

Type

Round blade, nicromatt, with **Lasertip** to prevent slipping out of the screw and **Kraftform handle** with hard and soft zones as well as roll-off protection.

Quality

Blade made of 73 Mo V 5.2.

52492 101

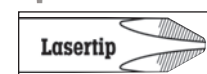
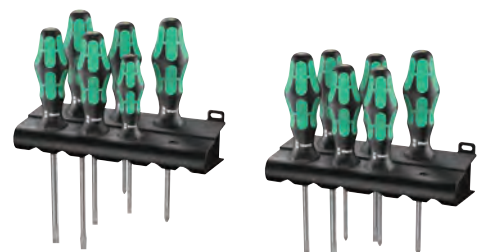
Drive:

- ⊖ DIN 5264 A, ISO 2380,
- ⊕ DIN 5260 PH, ISO 8764 PH.

52492 102

Drive:

- ⊖ DIN 5264 A, ISO 2380,
- ⊕ DIN 5260 PH, ISO 8764 PH,
- ⊕ ISO 8764 PZ.



Contents incl. 1 piece	Type	52492	...
⊖ 3.0 x 80 mm / 4.0 x 100 mm / 5.5 x 125 mm / 6.5 x 150 mm,	in a rack		101
⊕ PH 1/80 / PH 2/100			
⊖ 4.0 x 100 mm / 5.5 x 125 mm,	in a rack		102
⊕ PH 1/80 / PH 2/100,			
⊕ PZ 1/80 / PZ 2/100			



52470 - 52471 Screwdriver sets, mixed (6-piece)



Type
Drive:
⊖ DIN 5264 A, ISO 2380,
⊕ DIN 5260 PH, ISO 8740 PH,
⊕ DIN 5260 PZ, ISO 8740 PZ.
Full-length Hexagonal blade and hex bolster for additional torque. **Kraftform handle** with hard and soft zones as well as roll-off protection.
Quality
Blade made of 73 Mo V 5 2.

52470
Type
The chisel-screwdriver
With impact cap and Black-Point tip, exceptionally tough tempered.
52471
Type
Kraftform. **With Lasertip** to prevent slipping out of the screw, nicromatt.



Contents incl. 1 piece	Type	52470	...	52471	...
⊖ 3.5 x 75 mm / 4.5 x 90 mm / 5.5 x 100 mm / 7.0 x 125 mm, ⊕ PH 1/80 / PH 2/100	in a rack		101		201
⊖ 3.5 x 75 mm / 4.5 x 90 mm / 5.5 x 100 mm / 7.0 x 125 mm, ⊕ PZ 1/80 / PZ 2/100	in a rack		102		202

52493 Stainless steel screwdriver sets, mixed (6-piece)



Type
Round blade, stainless steel, with Lasertip for preventing slipping out of the screw and **Kraftform handle** with hard and soft zones as well as roll-off protection.
Quality
Blade made of stainless steel.

52493 102
Type
Drive:
⊖ DIN 5264 A, ISO 2380,
⊕ ISO 8764 PZ.
52493 103
Type
Drive:
⊖ DIN 5264 A, ISO 2380,
⊕ DIN 5260 PH, ISO 8764 PH,
⊕ ISO 8764 PZ.



52493 101
Type
Drive:
⊖ DIN 5264 A, ISO 2380,
⊕ DIN 5260 PH, ISO 8764 PH.

Contents incl. 1 piece	Type	52493	...
⊖ 3.0 x 80 mm / 4.0 x 100 mm / 5.5 x 125 mm / 6.5 x 150 mm, ⊕ PH 1/80 / PH 2/100 in cardboard box + rack	in a rack		101
⊖ 3.0 x 80 mm / 4.0 x 100 mm / 5.5 x 125 mm / 6.5 x 150 mm, ⊕ PZ 1/80 / PZ 2/100 in cardboard box + rack	in a rack		102
⊖ 3.0 x 80 mm / 6.5 x 150 mm, ⊕ PH 1/80 / PH 2/100, ⊕ PZ 1/80 / PZ 2/100 in cardboard box + rack	in a rack		103

52490 Screwdriver sets, mixed (6-piece)



Type
Drive:
⊖ DIN 5264 A, ISO 2380-1 A,
⊕ DIN/ISO 8764-1.
⊕ DIN/ISO 8764-1.
Round blade, matt-chrome finish, through-hardened, burnished tip. Ergonomic 3-component handle, impact-proof. Permanent colour coding on both handle ends.
Quality
Blade made of vanadium-extra steel.



Contents incl. 1 piece	Type	52490	...
⊖ 3.0 x 60 mm / 4.0 x 100 mm / 5.5 x 100 mm / 6.5 x 125 mm, ⊕ PH 1/75 / PH 2/100	in cardboard box		101
⊖ 3.0 x 60 mm / 4.0 x 100 mm / 5.0 x 100 mm / 5.0 x 125 mm, ⊕ PZ 1/75 / PZ 2/100	in cardboard box		102
⊖ 3.5 x 75 mm / 5.5 x 100 mm, ⊕ PH 1/75 / PH 2/100, ⊕ PZ 1/75 / PZ 2/100	in cardboard box		103

63078

Fine-/electronics screwdriver sets (6-piece)


Wera
 Werkzeug aus Ideen

Type

Kraftform micro with roll-off protection and turnable cap for rapid twisting, multi-component.
 Blade: Round, micromatt, Black Point.



63078

Contents incl. 1 piece	Type	63078	...
⊖ 0.3 x 1.8 / 0.4 x 2.0 / 0.4 x 2.5 / 0.5 x 3.0 mm, ⊕ PH 00 / PH 0	in a rack		101
⊖ 0.4 x 2.5 / 0.5 x 3.0 / 0.6 x 3.5 / 0.8 x 4.0 mm, ⊕ PH 0 / PH 1	in a rack		102
⊗ TX 7 / 8 / 9 / 10 / 15 / 20	in a rack		103
⬠ AF 0.9 / 1.3 mm,	in a rack		104
⚠ AF 1.5 / 2.0 / 2.5 / 3.0 mm			
○ AF 2.0 / 2.5 / 3.0 / 3.5 / 4.0 / 5.0 mm	in a rack		105

63099

ESD/EGB screwdriver set (6-piece)


Wera
 Werkzeug aus Ideen

Type

Kraftform micro with roll-off protection and turnable cap for rapid twisting, multi-component.
 Blade: Round, micromatt, Black Point.



63099

Contents incl. 1 piece	Type	63099	...
⊖ 0.23 x 1.5 / 0.25 x 1.2 / 0.3 x 1.8 / 0.4 x 2.5 mm, ⊕ PH 0x60 / PH 1x80	in a rack		101

52483

VDE screwdriver set, mixed (7-piece)


ATORN®

Type

Drive:

- ⊖ DIN 5264 A, ISO 2380.
- ⊕ DIN 5260 PH, ISO 8740 PH.

Routine-tested in compliance with DIN EN 60900
 (IEC 900), DIN 7438.

Multi-component handle with extra large soft zone and hanging hole.

Quality

Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished, insulated.

NEW

52483

Contents incl. 1 piece	Type	52483	...
⊖ 2.5 x 75 / 3.5 x 100 / 4.0 x 100 / 5.5 x 125 ⊕ PH 1/80 / PH 2/100	in cardboard box		200
⊖ 2.5 x 75 / 4.0 x 100 / 5.5 x 125 / 6.5 x 150, ⊕ Voltage tester 3 x 140 mm, 150 - 250 Volt, ⊕ PH 1/80 / PH 2/100	in cardboard box		201



52498

VDE screwdriver sets, mixed, slimFix (6-piece)


wiha
 Tools that work for you

Type

Drive:

- ⊖ DIN 5264 A, ISO 2380,
- ⊕ DIN 5260 PZ, ISO 8740 PZ,
- ⊕ DIN 5260 PH, ISO 8740 PH.

Manufactured to IEC 60900:2004.

SoftFinish® handle with roll-off protection.

Protective insulation sprayed directly on the blade.

The protective insulation is completely integrated in the front part of the blade.

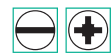
38 mm constantly thinner diameter: Low-lying fastening and spring elements can be effortlessly reached.

Quality

Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished.



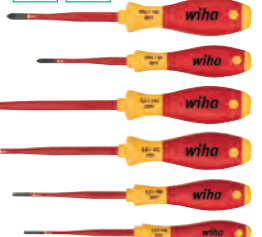
Contents incl. 1 piece	Type	52498	...
⊖ 3.5 x 100 mm / 4.0 x 100 mm / 5.5 x 125 mm / 6.5 x 150 mm, ⊕ PZ 1 x 80 / PZ 2 x 100	in cardboard box		101
⊖ 3.5 x 100 mm / 4.0 x 100 mm / 5.5 x 125 mm / 6.5 x 150 mm, ⊕ PH 1 x 80 / PH 2 x 100	in cardboard box		102



52498 101



52498 102



VDE screwdriver sets

52474

VDE screwdriver set, mixed (6-piece)



Tools that work for you

Type

Drive:

⊖ DIN 5264 A, ISO 2380.

⊕ DIN 5260 PH, ISO 8740 PH.

Manufactured to ICE 60900:2004. Protective insulation sprayed directly on the blade.

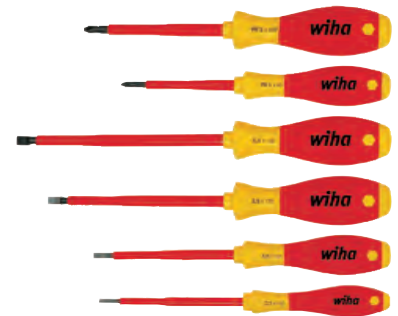
SoftFinish® handle with roll-off protection.

Quality

Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished.



52474



Contents incl. 1 piece	Type	52474	...
⊖ 3.0 x 100 mm / 4.0 x 100 mm / 5.5 x 125 mm / 6.5 x 150 mm, in cardboard box			101
⊕ PH 1/80 / PH 2/100			

52475

VDE screwdriver set, mixed (7-piece)



Type

Drive:

⊖ DIN 5264 A, ISO 2380,

⊕ DIN 5260 PH, ISO 8740 PH.

Routine-tested in compliance with: IEC 60900:2004.

Blade burnished, insulated. With Lasertip (2.5 x 80 mm without) to prevent slipping out of the screw.

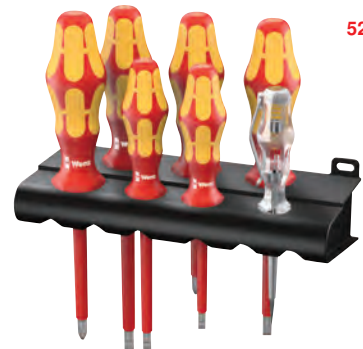
Kraftform handle with hard and soft zones as well as roll-off protection. With rack.

Quality

Blade made of 73 Mo V 5 2.



52475



Contents incl. 1 piece	Type	52475	...
⊖ 2.5 x 80 mm / 3.5 x 100 mm / 4.0 x 100 mm / 5.5 x 125 mm, in a rack			201
⊕ PH 1/80 / PH 2/100			
⊖ Voltage tester 3.0 x 70 mm			

52486

VDE Screwdriver Sets, mixed



Type

Routine-tested, DIN EN 60900 (IEC 900). Blade matt-chrome finish, through-hardened, burnished tip. Ergonomic 3-component handle, impact-proof. Permanent colour coding on both handle ends.

Quality

Blade made of vanadium-extra steel.

52486 201

Drive:

⊖ DIN 5264 A, ISO 2380-1 A,

⊕ DIN/ISO 8764-1.

52486 203

Drive:

⊖ DIN 5264 A, ISO 2380-1 A,

⊕ DIN/ISO 8764-1.



52486 201



52486 203



Contents incl. 1 piece	Type	52486	...
⊖ 3.0 x 100 mm / 4.0 x 100 mm / 5.0 x 125mm, in cardboard box			201
⊕ PH 1/80 / PH 2/100			
⊖ 2.5 x 75 mm / 3.0 x 100 mm / 4.0 x 100 mm / 5.5 x 125 mm, in cardboard box			203
⊕ PZ 0/60 / PZ 2/100 / PZ 3/150			

52488

VDE reversible screwdriver set (14-piece)



Type

Routine-tested according to DIN/ISO 60900:2004.

With 12 IEC reversing blades, 2-component handle and turning cap, in robust and non-slip 2-component strong box (230 x 130 x 56 mm).

The blades are securely held inside the handle, automatic lock against unintended pulling out. Attachable turning cap and soft zone for usage as precision tool.



52488



Contents incl. 1 piece	Type	52488	...
⊖ 2.5 x 0.4 / 3.0 x 0.5 / 3.5 x 0.6 / 4.0 x 0.8 / 5.5 x 1.0 / 6.5 x 1.2 mm, in strong box			101
D PH 1x80 / PH 2x100,			
E PZ 2x100,			
M T 10 / T 15 / T 20,			
handle 105 x 39 mm, turning cap.			

52489

VDE Reversible Blades

**felo**

52489 101-118

Reversible blades

Type

Routine-tested, in compliance with DIN/EN 60900:2004. Attachable turning cap and soft zone for usage as precision tool.

52489 115-116

Type

For both slotted and Phillips screws.

Use

For terminals, electrical cabinets, etc.

52489 117-118

Type

For both Pozidriv and slotted screws.

Use

For terminals, electrical cabinets, etc.

52489 201

Handle

Type

The blades are securely held inside the handle, automatic lock against unintended pulling out.

Use

For mounting the reversible blades cat. no. 52489 101-118.

52489 101-106



52489 201



Cutting edge width x thickness mm	Size	Blade length mm	52489	...
⊖ 2.5 x 0.4	-	75		101
⊖ 3.0 x 0.5	-	100		102
⊖ 3.5 x 0.6	-	100	#	103
⊖ 4.0 x 0.8	-	100	#	104
⊖ 5.5 x 1.0	-	100	#	105
⊖ 6.5 x 1.2	-	100	#	106
⊕ -	PH 1	80		107
⊕ -	PH 2	100	#	108
⊕ -	PZ 1	80	#	109
⊕ -	PZ 2	100	#	110
⊕ -	T 8	100	#	111
⊕ -	T 10	100	#	112
⊕ -	T 15	100	#	113
⊕ -	T 20	100	#	114
⊕ -	H 1	80	#	115
⊕ -	H 2	100	#	116
⊕ -	Z 1	80	#	117
⊕ -	Z 2	100	#	118
Handle	-	-		201



Hand Tools

52494

VDE reversible screwdriver set

Wera

Werkzeug mit Sinn

Type

- Routine-tested

- Standard: IEC 60900:2004

- Blade burnished and insulated

- Blade length 154 mm.

- Drive 9 mm hexagonal

- With insertion chamfers

- VDE holder with **Kraftform handle**

with hard and soft zones as well as

roll-off protection

- Holder length 102 mm

52494 102

Type

With 4 wrenches for switch cabinets, length 89 mm.

52494 101



Contents incl. 1 piece	Type	52494	...
⊖ Handle 102 mm, 2.5 x 0.4 mm / 3.5 x 0.6 mm / 4.0 x 0.8 mm / 5.5 x 1.0 mm, ⊕ PZ 0 / PZ 1.	in a case		101
⊖ Handle 102 mm, Voltage tester 3.0 x 0.5 x 70 mm, ⊖ 2.5 x 0.4 mm / 3.5 x 0.6 mm / 4.0 x 0.8 mm / 5.5 x 1.0 mm, ⊕ PH 1 / PH 2, ⊕ # 1 / # 2, ⊕ PZ 1 / PZ 2, ⊕ # 1 / # 2, ⊕ 6.3 x 89 mm, ⊕ 8.1 x 89 mm, ⊕ 89 mm, ⊕ 89 mm.	in a case		102

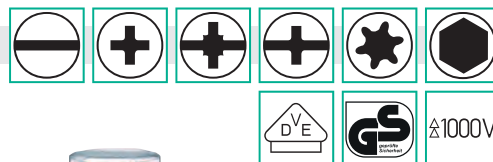
52494 102



VDE exchangeable bits | TORX® screwdriver

52496 - 52497

VDE exchangeable bits with slimVario holder



Tools that work for you
52496 101

Type
Consisting of

- 6 exchangeable bits (cat. no. 52497 102-109) and
- 1 holder (cat. no. 52497 201)



Contents incl. 1 piece	Type	52496	...
<ul style="list-style-type: none"> 3,0 x 0,5 / 4,0 x 0,8 / 5,5 x 1,0 / 6,5 x 1,2 mm PH 1x75 / PH 2x75, Holder 6 x 160 mm 	in cardboard box		101

52497 101-126 Exchangeable bits

- Type
- High-quality **chrome-vanadium steel**, through-hardened, burnished
 - Protective insulation that is completely integrated in the front part of the blade is sprayed directly onto the bit (nicht bei End-Nr. 120-121)
 - **Manufactured to IEC 60900:2012**
 - Thanks to the integrated protective insulation, low-lying fastening and spring elements can be effortlessly reached and manipulated
 - The slim shape of the bit allows easy reaching of the screws below the finger and hand guard
 - **Note:** 6 mm slimBits are only to be used in the slimVario bit holder (cat. no. 52497 201) and slimTorque VDE bit holder (cat. no. 55526 101-103)

Note:
Cat. no. 52497 101-102 and 52497 120-121 are not slim versions.



Cutting edge width x thickness mm	Overall length mm	52497	...
2.5 x 0.4	75		101
3.0 x 0.5	75		102
4.0 x 0.8	75		103
5.5 x 1.0	75		104
6.5 x 1.2	75		105



Size PH	Overall length mm	52497	...
1	75	#	108
2	75	#	109



Size SL/PZ	Overall length mm	52497	...
1	75		111
2	75		112



Size SL/PH	Overall length mm	52497	...
1	75		113
2	75		114

52497 201 Hand grip

- Type
- Blade made of **chrome-vanadium steel, through-hardened**
 - Protective insulation sprayed directly on the blade.
 - **SoftFinish® electric multi-component handle** with roll-off protection
 - **Bit adapter:** ClicFix quick-change toolholder locks bits securely
 - Only for 6 mm VDE exchangeable bits (cat.-no. 52497 101-126)
 - **Note:** Not to be used for bits with shapes C 6.3 and E 6.3



	Overall length mm	Blade length mm	52497	...
○	160	50		201



Size T	Overall length mm	52497	...
8	75		115 NEW
10	75		116 NEW
15	75		117 NEW
20	75		118 NEW
25	75		119 NEW



AF mm	Overall length mm	52497	...
1.5	75		120 NEW
2.0	75		121 NEW
2.5	75		122 NEW
3.0	75		123 NEW
4.0	75		124 NEW
5.0	75		125 NEW
6.0	75		126 NEW

52529

TORX® screwdrivers with hole


ATORN®

Type

Round blade, through-hardened, matt-chrome finish, blackened tip. **Multi-component handle with extra large soft zone** and hanging hole. T6 - T9 without hole, **T10 - T40 with hole** that enables both TORX® as well as TORX® safety screws (with pin in the screw head) to be tightened.

Use

For inner TORX® screws.

Quality

Blade made of chrome-vanadium steel.

Note:

Torx® selector see cat. no. 37930.

NEW

52529



Set contents	Size T	Type	52529	...
3-piece	10 / 15 / 20	in cardboard box	299	
5-piece	6 / 7 / 8 / 9 / 10	in cardboard box	300	
5-piece	10 / 15 / 20 / 25 / 30	in cardboard box	301	
7-piece	8 / 9 / 10 / 15 / 20 / 25 / 30	in cardboard box	302	

Size T	Blade length mm	Overall length mm	52529	...
6	60	146	401	
7	60	146	402	
8	60	146	403	
9	60	157	404	
10	80	170	405	
15	80	180	406	

Size T	Blade length mm	Overall length mm	52529	...
20	100	200	407	
25	100	200	408	
27	115	227	409	
30	115	227	410	
40	130	242	411	

52530

TORX® screwdriver


wiha

Tools that work for you

Type

Round blade, through-hardened, matt-chrome finish. ChromTop® tip. **SoftFinish® handle** with roll-off protection.

Use

For inner TORX® screws.

Quality

Blade made of high-quality chrome-vanadium-molybdenum steel.

Note:

Torx® selector see cat. no. 37930.

Set contents	Size T	Type	52530	...
6-piece	10 / 15 / 20 / 25 / 30 / 40	in cardboard box	100	

Size T	Blade length mm	Overall length mm	52530	...
3	60	164	201	
4	60	164	202	
5	60	164	203	
6	60	164	204	
7	60	164	205	
8	60	164	206	
9	60	171	207	
10	80	191	208	

Size T	Blade length mm	Overall length mm	52530	...
15	80	191	209	
20	100	218	210	
25	100	218	211	
27	115	233	212	
30	115	233	213	
40	130	254	214	
45	130	254	215	



52530

52531

TORX® screwdriver


Wera

Workshop and more

Type

Round blade, nicromatt, Black Point tip and **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use

For inner TORX® screws.

Quality

Blade made of 73 Mo V 5.2.

Note:

Torx® selector see cat. no. 37930.

Size T	Blade length mm	Overall length mm	52531	...
5	60	141	101	
6	60	141	102	
7	60	141	103	
8	60	141	104	
9	60	141	105	
10	80	161	106	
15	80	178	107	

Size T	Blade length mm	Overall length mm	52531	...
20	100	198	108	
25	100	205	109	
27	115	220	110	
30	115	220	111	
40	130	242	112	
45	130	242	113	



52531



TORX® screwdriver

52534

TORX® screwdrivers with hole



Type

Round blade, matt-chrome finish, through-hardened, burnished tip. **With hole** enables both TORX® as well as TORX® safety screws (with pin in the screw head) to be tightened. Ergonomic 3-component handle, impact-proof. Permanent colour coding on both handle ends (TORX® = green).

Use

For inner TORX® screws.

Quality

Blade made of vanadium-extra steel.

Note:

Torx® selector see cat. no. 37930.

52534 201-205



52534 206-208



52534 209



52534 210



Size T	Blade length mm	Overall length mm	52534	...
7	75	197	#	201
8	75	197		202
9	75	197		203
10	75	197	#	204
15	100	222		205

Size T	Blade length mm	Overall length mm	52534	...
20	100	222		206
25	125	247	#	207
27	125	247	#	208
30	150	272		209
40	150	311	#	210

52532

TORX® screwdriver (MagicSpring®)



Tools that work for you

Type

Round blade, through-hardened, with matt-chrome finish, ChromTop® tip. **With MagicSpring® holding spring**, SoftFinish® handle with roll-off protection.

Use

For inner TORX® screws.

Quality

Blade made of high-quality chrome-vanadium-molybdenum steel.

Note:

Torx® selector see cat. no. 37930.

The holding spring is laser-welded to the tip of the tool in conjunction with a covering disc.



52532



The MagicSpring holding spring acts like a clamp between the tool and TORX® or TORX PLUS® screw, so that it is reliably held.



Size T	Blade length mm	Overall length mm	52532	...
6	60	164		201
7	60	164		202
8	60	164		203
9	60	171	#	204

Size T	Blade length mm	Overall length mm	52532	...
10	80	191		205
15	80	191		206
20	100	218		207
25	100	218		208

52539

TORX® screwdriver with holding function



Working out ideas

Round blade, nicromatt. **With holding function**. **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use

Inner TORX® screws in accordance with Camcar Textron specification. **TORX® with holding function:** Due to the manufacturing of the entrainment edges running conically to the tool tip, by an

additional optimization of edge ground and due to the interaction with the ideal insertion depth, the tool profile is pressed against the drive profile of the screw which is manufactured according to CAMCAR TEXTRON specifications.

Quality

Blade made of 73 Mo V 5 2.

Note:

Torx® selector see cat. no. 37930.

52539 101



52539 199-207



Set contents	Size T	Type	52539	...
6-piece	10 / 15 / 20 / 25 / 30 / 40	in a rack		101

Size T	Blade length mm	Overall length mm	52539	...
8	60	141		199
9	60	141		200
10	80	161		201
15	80	178		202
20	100	198		203

Size T	Blade length mm	Overall length mm	52539	...
25	100	205		204
27	115	220	#	205
30	115	220		206
40	130	242		207

52533

VDE-TORX® screwdriver slimFix


wiha
Tools that work for you

Type

Manufactured to IEC 60900:2004.

SoftFinish® handle with roll-off protection.

Protective insulation sprayed directly on the blade.

The protective insulation is completely integrated in the front part of the blade. **38 mm constantly****thinner diameter:** Low-lying fastening and spring elements can be effortlessly reached.

Use

For inner TORX® screws.

Quality

Blade made of chrome-vanadium-molybdenum steel, through-hardened, burnished.

Note:

Sizes T8 and T9 are not slim version.

Torx® selector see cat. no. 37930.



52533 101



52533 201-207



Set contents	Size T	Type	52533	...
6-piece	8 / 9 / 10 / 15 / 20 / 25	in cardboard box		101

Size T	Blade length mm	Overall length mm	52533	...
10	100	204		201
15	100	211		202
20	100	211		203
25	125	243		204

Size T	Blade length mm	Overall length mm	52533	...
27	125	243		205
30	125	243		206
40	150	268	#	207

52535

VDE-TORX® screwdriver


Wera
Werkzeug aus Ideen

Type

Routine-tested, IEC 60900: 2004. Ergonomically optimised **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use

For inner TORX®-screws.

Quality

Blade made of 73 Mo V 5 2.

Note:

Torx® selector see cat. no. 37930.

52535



Size T	Blade length mm	Overall length mm	52535	...
10	80	161		101
15	80	178		102
20	80	178		103

Size T	Blade length mm	Overall length mm	52535	...
25	100	205		104
30	100	205		105

52538

TORX® ball head screwdrivers


Wera
Werkzeug aus Ideen

Type

Round blade, nicromatt, Black Point tip and Kraftform handle with hard and soft zones as well as roll-off protection.

Use

For inner TORX®-screws.

Quality

Blade made of 73 Mo V 5 2.

Note:

Torx® selector see cat. no. 37930.

52538



Size T	Blade length mm	Overall length mm	52538	...
15	80	178		101
20	100	198		102
25	100	205		103

Size T	Blade length mm	Overall length mm	52538	...
27	115	220	#	104
30	115	220		105

LARGE SELECTION – SIMPLE SEARCH

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The specialist catalogue for machining and clamping technology.

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52550 - 52551

Ball head screwdriver



Type
Round blade, through-hardened, matt-chrome finish, blackened tip. **Multi-component handle with extra large soft zone** and hanging hole.

Use
 For application in hard-to-reach places and up to an angle of 25°.

Quality
Blade made of chrome-vanadium steel.



52550

Set contents	AF mm	Type	52550	...
5-piece	3 / 4 / 5 / 6 / 8	in cardboard box		201

AF mm	Blade length mm	Overall length mm	52551	...
2	100	186		201
2.5	100	186		202
3	100	186		203
4	100	197		204

AF mm	Blade length mm	Overall length mm	52551	...
5	100	197		205
6	125	232		206
8	150	257		207
10	150	269		208

52546

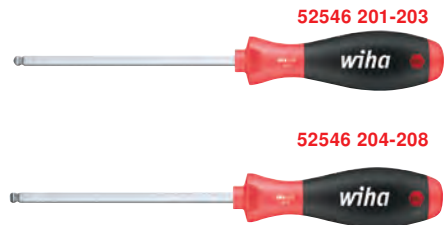
Ball head screwdriver



Type
Hexagonal blade through-hardened, matt-chrome finish. **SoftFinish® handle** with roll-off protection.

Use
 For application in hard-to-reach places and up to an angle of 25°.

Quality
Blade made of chrome-vanadium steel.



52546 201-203

52546 204-208

Note:
 AF 3 - 8 mm with MagicRing.



AF mm	Blade length mm	Overall length mm	52546	...
1.5	75	179		201
2	100	204		202
2.5	100	204		203
3	100	204		204

AF mm	Blade length mm	Overall length mm	52546	...
4	100	211		205
5	100	211		206
6	125	243		207
8	150	268		208

52548

Ball head screwdriver



Type
Hexagonal blade, nicromatt, Black Point tip and **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use
 For application in hard-to-reach places and up to an angle of 25°.

Quality
Blade made of 73 Mo V 5 2.



52548

AF mm	Blade length mm	Overall length mm	52548	...
1.5	60	130		100
2.0	100	170		101
2.5	100	181		102
3.0	100	181		103
4.0	100	198		104

AF mm	Blade length mm	Overall length mm	52548	...
5.0	100	205		105
6.0	125	230		106
8.0	150	262		107
10.0	150	262		108
12.0	150	267	#	109

52558

Gripping screwdriver



Type
 Ergonomic **SoftFinish® multi-component handle** with roll-off protection.

Use
 For screwing even in hard-to-reach places. Adapter sleeve secures the screw.

Quality
Blade made of chrome-vanadium steel, through-hardened, burnished.



52558

Cutting edge width x thickness mm	Blade length mm	Overall length mm	52558	...
2.5 x 0.4	75	186		201
3.0 x 0.5	100	211		202
4.0 x 0.8	125	243		203
5.0 x 1.0	150	268		204

52561

Screw grippers



Type

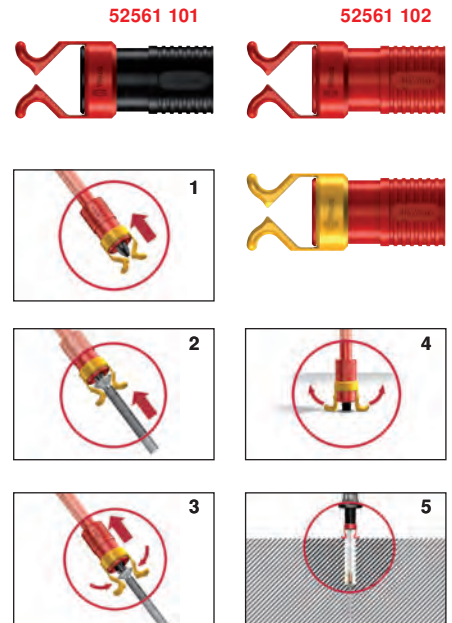
- With freewheeling sleeve for easier guidance of the screwdriver
- Functions without magnetic force.
- Virtually wear-proof material
- Pull-off force far above EN standard
- For workshop and electric applications

Use

- 1 - Push screw gripper onto the blade tip of the screwdriver until the blade protrudes from the rubber blade holder.
- 2 - Affix the screw to the blade tip and secure it in the gripper.
- 3 - Pull the screw gripper further in the direction of the handle until the gripper's arms encircle the screw head and are forced apart slightly.

- 4 - The Wera screw gripper automatically releases the screw after the screwing is finished! When the grippers touch the surface, they are forced apart further and snap over when the screw head is fully inserted.
- 5 - When screw connections are on in so-called blind holes, push the screw gripper over the top: So that even deeper screw situations can be achieved easily.

	for blade Ø mm	for blade Ø size	for insulation Ø mm	for insulation Ø size	52561	...
	4.5 - 6.0	PH/PZ 1+2	-	-		101
VDE	-	-	4.5 - 6.0 / 6.5 - 8.0	PH/PZ 1 / PH/PZ 2		102



52565

Screw aid ScrewGrab

Type

- Improves grip between tool and screw by more than 400%.
- No slipping of the screwdriver on worn or rounded screws.
- Residue-free, washable, hypoallergenic and non-toxic.
- Very economical and can be stored indefinitely.

Use

- For rounded screw heads.
- Suitable for all screw types.

Contents ml	52565	...
15		101



52565

52576

Slotted angled screwdriver DIN 5200



Type

Through-hardened, matt-chrome finish, with impact-proof plastic handle, black, cadmium-free. 0° and 90°.

Use

For application in hard-to-reach places.

Quality

Blade made of chrome-vanadium steel.

cutting edge width mm	Cutting edge thickness mm	Leg length short mm	Overall length mm	52576	...
3.5	0.6	8.5	90		101
4.0	0.8	9.0	100		102
5.5	1.0	10.5	125		103
6.5	1.2	13.5	125		104
8.0	1.2	17.0	150		105
10.0	1.6	24.0	175		106
12.0	2.0	27.0	200		107



52576

52581

Cross slot angled screwdriver PH DIN 5208



Type

Through-hardened, matt-chrome finish, with impact-proof plastic handle, black, cadmium-free. Offset on both ends.

Use

For application in hard-to-reach places.

Quality

Blade made of chrome-vanadium steel.

Size	Leg length short mm	Overall length mm	52581	...
1 + 2	14.5	125		101
2 + 3	21.0	150		102
3 + 4	25.0	200		103



52581



Reversing blades screwdriver

52583

Reversible screwdriver set SMART (13-piece)



felo

Type

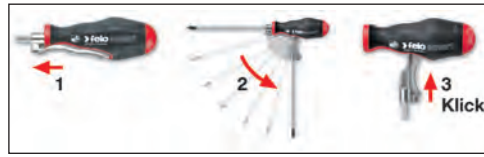
- Screwdriver and T handle in one
- Replaces 48 individual tools
- Black tip for precise fit
- Ergonomically well-engineered design
- 2-component handle with comfortable non-slip soft grip for the highest torque transfer
- grip head with roll-off protection
- GS-tested safety
- 15-year warranty

Use

Suitable for the complete 1/4 inch standard range.

Quality

Blades made of high performance bit steels.
Hardness / torque of up to 100% above DIN values.



52583



Set contents	
1	Handle 105 x 39 mm
12	Blades 1/4 inch x 160 mm:
⊖	1 Blade for phillips recess head screws PH and slotted screws PH 1 - 4.0x0.8 mm
⊕	1 Blade for phillips recess head screws PH 2 - 3
⊕	3 Blades for phillips recess head screws PZ and slotted screws PZ 1 - 5.0x0.8 / PZ 2 - 6.0x1.0 / PZ 3 - 7.0x1.2 mm,
⊗	5 Blades for TORX®-screws T 6 - 7 / 8 - 9 / 10 - 15 / 20 - 25 / 30 - 40
⦿	2 Blades for hexagon screws AF 3 - 4 / 5 - 6 mm

Set contents	Type	52583	...
13-piece	in strong box (230 x 130 x 56 mm)		101

52582

Combi-blades set SYSTEM 6 (11-piece)



wiha
Tools that work for you

Type

SYSTEM 6 SoftFinish® telescopic handle for adjustable blade lengths from 42-114 mm. Double-sided exchangeable blades with colour code.

Use

Especially suitable for dry and general applications.

Quality

Blades chrome vanadium-molybdenum steel, through-hardened, matt-chrome finish. Blade tips Wiha ChromTop®.



52582

Set contents	
1	SYSTEM 6 SoftFinish® telescopic handle
⊖	2 Blades for slotted screws 4.0-6.0 / 5.5-6.5 mm
⊕	1 Blade for phillips recess head screws PH 1-2
⊕	1 Blade for phillips recess head screws PZ 1-2
⊗	3 Blades for TORX®-screws T 10-15 / 20-25 / 30-40
⦿	3 Blades for hexagon screws AF 4-4 / 5-5 / 6-6 mm

Set contents	Type	52582	...
11-piece	in metal box		202

The SoftFinish® telescopic handle with click-stop ball clamp guarantees a secure hold and fast blade changes. Adjustable blade length from 42-114 mm.



52586

Vario screwdriver set (11pcs.)



Wera
Workshop and more

Type

Master set.

Quality

Blade made of high-alloyed chrome-vanadium-molybdenum steel.

Set contents	
1	Kraftform handle
10	Combi-blades Length 175 mm:
⊖	0.6 x 4 - 1.0 x 6 / 0.8 x 5 - 1.2 x 7 mm
⦿	AF 4 - 4 / 5 - 5 / 6 - 6 mm
⊕	PH 1 - 2
⊕	PZ 1 - 2
⊗	T 10 - 15 / 20 - 25 / 30 - 40

Set contents	Type	52586	...
11-piece	in a folding bag		101



52586

52595 - 52596

Vario screwdriver handles



Type
With 6 mm hexagonal adapter and 10 mm hex bolster for additional torque.

52595
Kraftform handle with hard and soft zones as well as roll-off protection
52596
Kraftform Weralit- ESD handle with roll-off protection
Use
For working on electrostatically endangered electronic components. **Complies with EN 100-015 Part 1.**



52595



52596

Length mm	52595	...	52596	...
	98		101	201

52597

Combination screwdriver T-handle



Type
With 6mm hexagonal adapter.

Use
For higher torque when tightening and loosening of seized screws.



52597

Length mm	52597	...
	56	101

52600

Combi-blade extension

Type
Blade: 6 mm, hexagonal material.
Use
For combination and adapter blades (cat. no. 52605 and 52612).

Quality
Chrome-vanadium steel.

52600



Length mm	52600	...
	175	201

52605

Combi-blades

Type
Blade: 6 mm, hexagonal material, through-hardened, nicromatt. **Length 175 mm.**

Quality
Chrome-vanadium-molybdenum steel.



Shape	Size	52605	...
⊖ ⊖	4 x 0.6 / 6 x 1.0	110	
⊖ ⊖	5 x 0.8 / 7 x 1.2	111	
⊕ ⊕	PH 1 / PH 2	120	
⊕ ⊕	PZ 1 / PZ 2	130	
⊖ ⊕	4 x 0.6 / PH 1	140	
⊖ ⊕	6 x 1.0 / PH 2	141	
⊖ ⊕	7 x 1.2 / PH 3	# 142	
⊕ ⊕	PH 1 / PZ 1	# 150	
⊕ ⊕	PH 2 / PZ 2	151	
⬠ !	AF 2.5 / 2.5	160	

Shape	size	52605	...
⬠ !	AF 3.0 / 3.0	161	
⬠ !	AF 4.0 / 4.0	162	
⬠ !	AF 5.0 / 5.0	163	
⬠ !	AF 6.0 / 6.0	164	
⊗ ⊗	T 6 / T 8	170	
⊗ ⊗	T 7 / T 9	171	
⊗ ⊗	T 10 / T 15	172	
⊗ ⊗	T 20 / T 25	173	
⊗ ⊗	T 30 / T 40	174	

52612

Adapter blades



Type
Blade: 6 mm, hexagonal material.
Quality
Chrome-vanadium steel.

52612 102
Type
With 1/4 inch quick-exchange mechanism and strong permanent magnet.
Use
For 1/4 inch screwdriver bits.



52612 102

52612 103
Type
With 1/4 inch external square drive.
Use
For socket wrench insert 1/4 inch square socket.



52612 103

Length mm	52612	...
	165	102
	175	103

Bit assortments

52630

Kraftform Kompakt bit assortments

1/4"



Type

In space-saving, lightweight and robust plastic box.

52630 101

Use

Suitable for fitting screws by hand using the Kraftform handle as well as for mechanical tightening using the bits included.



52630 098



Set contents 52630 098	
1	Kraftform bits holder with Rapidaptor quick-change chuck
6	bits for TORX® screws T 5 / 6 / 7 / 8 / 9 / 10
2	Bits for phillips recess head screws PH size 0-25 / 2-25 mm
1	Bit for slotted screws 0.5 x 3.0 mm

Set contents 52630 101	
1	Kraftform bits holder with Rapidaptor quick-change chuck
ea. 3	Bits for phillips recess head screws PH size 1-25 / 2-25 / 3-25 mm
ea. 3	Bits for phillips recess head screws PZ size 1-25 / 2-25 / 3-25 mm
6	Bits for ResisTORX®-screws TX 10 / 15 / 20 / 25 / 30 / 40
3	Hex-Plus bits for hexagon socket head screws AF 4 / 5 / 6 mm
3	Bits for slotted screws 0.6 x 4.5 / 1.0 x 5.5 / 1.2 x 6.5 mm
1	Universal holder with Rapidaptor quick-change chuck ○ 1/4 inch / ● 1/4 inch



52630 101



Set contents	Type	52630	...
Kraftform Kompakt 11	10-piece	in plastic box	098
Kraftform Kompakt 70 Allround	32-piece	in plastic box	101

52635

Kraftform Kompakt 50 bit assortment (14pcs.)

1/4"



Type

With bayonet blade. In space-saving, lightweight and robust plastic box.

Use

The bayonet blade can be partly pushed into the handle, therefore quicker manual operation in hard-to-reach places. When you operate the locking sleeve, the bayonet blade slides out of the handle and the tool can be used as a regular screwdriver. When you operate the locking sleeve once more, the bayonet blade can be removed and used as adapter for machine operation.



52635



Set contents	
1	Kraftform bayonet bits holder with Rapidaptor quick-change chuck
2	Bits for phillips recess head screws PH size 1-25 / 2-25 mm
2	Bits for phillips recess head screws PZ size 1-25 / 2-25 mm
6	Bits for ResisTORX®-screws TX 10 / 15 / 20 / 25 / 30 / 40
2	Bits for slotted screws 0.6 x 4.5 / 1.0 x 5.5 mm
1	Bayonet blade (connection part) with Rapidaptor quick-change chuck ○ 1/4 inch / ● 1/4 inch

Set contents	Type	52635	...
Kraftform Kompakt 50	14-piece	in plastic box	101



52640

Kraftform Kompakt 91 bit assortment (18pcs.)

1/4"



Type

In space-saving, lightweight and robust plastic box.

Use

Suitable for fitting screws by hand thanks to the particularly powerful Kraftform handy ratchet with reversible clockwise/counterclockwise rotation as well as for mechanical tightening with the universal holder.



52640



Set contents	
1	Kraftform bits handy ratchet 1/4 inch with Rapidaptor quick-change chuck
4	Bits for ResisTORX® screws TX 15 / 20 / 25 / 30
3	Bits for phillips recess head screws PH size 1-25 / 2-25 / 3-25 mm
3	bits for hexagon socket head screws AF 3 / 4 / 5 mm
5	Hexagonal socket wrench inserts AF 5.5 / 7 / 8 / 10 / 13 mm
1	Adapter ● 1/4 inch / ■ 1/4 inch
1	Universal holder with Rapidaptor quick-change chuck ○ 1/4 inch / ● 1/4 inch

Set contents	Type	52640	...
Kraftform Kompakt 91	18-piece	in plastic box	201



52642

Kraftform Kompakt bit assortment 60/62 (bit length 89 mm)

1/4"



Type

With holder and 89 mm long bits in folding bag for attachment to the belt.

Set contents 52642 101

- 1 Kraftform bits handy ratchet 1/4 inch with Rapidaptor quick-change chuck
- 5 Bits for ResistTORX® screws TX 10 / 15 / 20 / 25 / 30
- 4 Hex-Plus bits for hexagon socket head screws AF 3 / 4 / 5 / 6 mm
- 3 Bits for phillips recess head screws PH size 1-89 / 2-89 / 3-89 mm
- 3 Bits for phillips recess head screws PZ size 1-89 / 2-89 / 3-89 mm
- 1 Bit for slotted screws 1.0 x 5.5 mm

Set contents 52642 103

- 1 Kraftform bits handy ratchet 1/4 inch with Rapidaptor quick-change chuck
- 8 Bits for ResistTORX® screws TX 8 / 10 / 15 / 20 / 25 / 27 / 30 / 40
- 6 Hex-Plus bits with hole for hexagon socket head screws AF 2 / 2.5 / 3 / 4 / 5 / 6 mm
- 3 Bits for phillips recess head screws PH size 1-89 / 2-89 / 3-89 mm
- 3 Bits for phillips recess head screws PZ size 1-89 / 2-89 / 3-89 mm
- 1 Bit for slotted screws 1.2 x 6.5 mm
- 4 Bits for spanner screws 1 / 2 / 3 / 4
- 3 Bits for TORQ-SET® screws 6 / 8 / 10 mm
- 4 Bits for TRI-WING® screws 1 / 2 / 3 / 4



52642 101



52642 103



Set contents

Type

52642

...

Kraftform Kompakt 60

17-piece

in a folding bag

101

Kraftform Kompakt 62

33-piece

in a folding bag

103

52643

Special assortments

1/4"



52643 101

Metal twist drill bit and bit set

Type

1 Rapidaptor universal holder, not magnetic, for mounting in the power screwdriver or in the drill chuck of the electrical drill.

Metal twist drill bits and bits with 1/4 inch drive in compliance with DIN 3126 C 6.3. High-speed steel with cross-grinding.

52643 102

Countersinks bit set

Type

1 Kraftform holder with quick-change chuck,

1 Rapidaptor universal holder, not magnetic, for mounting in the power screwdriver or in the drill chuck of the electrical drill.

Countersinks bits: 3 cutting edges, countersink angle 90°, countersink head in compliance with DIN 335 C, with 1/4 inch drive in compliance with DIN 326 C 6.3. Very good force transmission thanks to hexagonal shaft.

52643 101

Combination taps bit set

Type

1 Rapidaptor universal holder, not magnetic, for mounting in the power screwdriver or in the drill chuck of the electrical drill.

Combination taps bits: Tolerance zone ISO 2 (6H), with 1/4 inch drive in compliance with DIN 3126 C 6.3. Very good force transmission thanks to hexagonal shaft.

Use

For drilling core holes (1), thread cutting (2) and deburring (3) in one operation.



52643 101



52643 102



52643 103



Set contents 52643 101

- 1 Rapidaptor universal holder ○ 1/4 inch / ● 1/4 inch
- 6 Metal twist drill bits 3.0 x 38 / 4.0 x 44 / 4.2 x 45 / 5.0 x 50 / 6.0 x 50 / 8.0 x 51 mm
- 6 Bits for phillips recess head screws PH 2 x size 1-25 / 3 x size 2-25 / 1 x size 3-25
- 6 Bits for TORX® screws T 10 / 15 / 20 / 25 / 30 / 40

Set contents 52643 102

- 1 Kraftform bits holder with quick-change chuck
- 1 Rapidaptor universal holder ○ 1/4 inch / ● 1/4 inch
- 6 Countersinks bits 6.3 x 31 / 8.3 x 31 / 10.4 x 34 / 12.4 x 35 / 16.5 x 40 / 20.5 x 41 mm

Set contents 52643 103

- 1 Rapidaptor universal holder ○ 1/4 inch / ● 1/4 inch
- 6 Combination taps M3 x 36 / M4 x 39 / M5 x 41 / M6 x 41 / M8 x 51 / M10 x 59

Set contents

Type

52643

...

Metal twist drill bits and bit set

19-piece

in a case

101

Countersinks bit set

8-piece

in plastic box

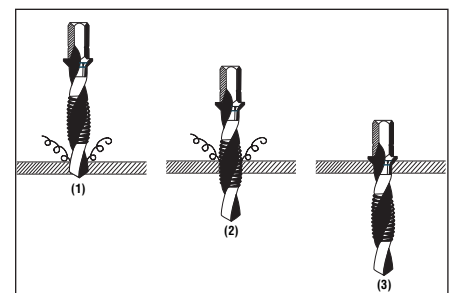
102

Combination taps bit set

7-piece

in plastic box

103

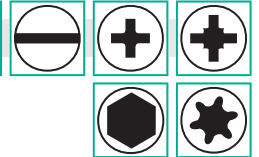


Bit assortments

52922

Bit socket wrench assortment with bit ratchet (26-piece)

1/4"



Type

By means of the patented bit ratchet (US Pat. 6860175), screws and nuts can easily be tightened and loosened even in hard-to-reach places.

Set contents

- 1 Bit ratchet 1/4 inch hexagon drive with 8 mm ring wrench (patented)
- 5 Socket wrench inserts AF 6 / 7 / 8 / 10 / 13 mm
- 3 Bits for slotted screws 4 / 5 / 6 mm
- 3 Bits for phillips recess head screws PH 1 / 2 / 3
- 3 Bits for phillips recess head screws PZ 1 / 2 / 3
- 4 Bits for hexagon socket head screws AF 3 / 4 / 5 / 6 mm
- 5 Bits for TORX® screws T 10 / 15 / 20 / 25 / 30
- 1 Adapter 1/4 inch square drive x 1/4 inch hexagonal drive
- 1 Quick release adapter

Set contents	Type	52922	...
26-piece	in plastic box		101

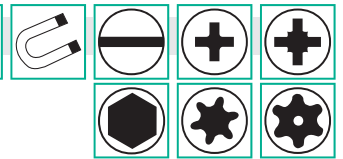


52922

52923

Bit assortment with bit ratchet (31-piece)

1/4"



Type

The Wera 1/4 inch bit ratchet with 28 bits, adapter for nuts and Rapidaptor holder.

Use

For application in hard-to-reach areas. For bits and nuts. Adapter direct in the ratchet head.

Set contents	Type	52923	...
31-piece	in plastic box		101



52923

When you are king ...



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... your wishes come true.

ATORN®
Performance requires quality

ATORN®**52712 101-102****Type**

Incl. of quick change holder 1/4 inch for bits with drive C 6.3.

52712 103-104**Type**

Incl. a bit holder with special, free from float clamping for bits with drive C 6.3 and E 6.3 and 2-component handle with 1/4 inch adapter for bit holder.

52712 105**Type**

Incl. a bit holder with special, free from float clamping for bits with drive C 6.3 and E 6.3.

52712 106**Type**

Including a bit holder with special, free from float clamping and bit ratchet with thumbwheel for bits with drive C 6.3 and E 6.3.



52712 101



52712 102



52712 103



52712 104



52712 105



52712 106

**Set contents 52712 101**

- 1 Quick-change toolholder 1/4 inch
- ⊕ 4 Bits for phillips recess head screws 1xPH1 / 2xPH2 / 1xPH3
- ⊕ 4 Bits for phillips recess head screws 1xPZ1 / 2xPZ2 / 1xPZ3
- ⊗ 8 Bits for TORX® screws 1xT10 / 1xT15 / 2xT20 / 2xT25 / 1xT30 / 1xT40

Set contents 52712 102

- 1 Quick-change toolholder 1/4 inch
- ⊖ 2 Bits for slotted screws 4.5 / 6.5 mm
- ⊕ 3 Bits for phillips recess head screws PH 1 / 2 / 3
- ⊕ 3 Bits for phillips recess head screws PZ 1 / 2 / 3
- ⬢ 3 Bits for hexagon socket head screws AF 3 / 4 / 5 mm
- ⊗ 5 Bits for TORX® screws T 10 / 15 / 20 / 25 / 30

Set contents 52712 103

- 1 Handle with 1/4 inch adapter
- 1 Bit holder
- ⊕ 9 Bits for phillips recess head screws 2xPH1 / 5xPH2 / 2xPH3
- ⊕ 9 Bits for phillips recess head screws 2xPZ1 / 5xPZ2 / 2xPZ3
- ⊗ 12 Bits for TORX® screws 2xT10 / 2xT15 / 2xT20 / 2xT25 / 2xT30 / 2xT40

Set contents 52712 104

- 1 Handle with 1/4 inch adapter
- 1 Bit holder
- ⊖ 3 Bits for slotted screws 4.5 / 5.5 / 6.5 mm
- ⊕ 9 Bits for phillips recess head screws 2xPH1 / 5xPH2 / 2xPH3
- ⊕ 9 Bits for phillips recess head screws 2xPZ1 / 5xPZ2 / 2xPZ3
- ⬢ 3 Bits for hexagon socket head screws AF 4 / 5 / 6 mm
- ⊗ 6 Bits for TORX® screws T 10 / 15 / 20 / 25 / 30 / 40

Set contents 52712 105

- 1 Bit holder
- ⊖ 4 Bits for slotted screws 4.5 / 5.5 / 6.5 / 8.0 mm
- ⊕ 18 Bits for phillips recess head screws 4xPH1 / 10xPH2 / 4xPH3
- ⊕ 18 Bits for phillips recess head screws 4xPZ1 / 10xPZ2 / 4xPZ3
- ⬢ 8 Bits for hexagon socket head screws AF 2x3 / 2x4 / 2x5 / 2x6 mm
- ⊗ 12 Bits for TORX® screws 2xT10 / 2xT15 / 2xT20 / 2xT25 / 2xT30 / 2xT40

Set contents 52712 106

- 1 Bit ratchet
- 1 Bit holder
- ⊖ 3 Bits for slotted screws 4.5 / 5.5 / 6.5 mm
- ⊕ 9 Bits for phillips recess head screws 2xPH1 / 5xPH2 / 2xPH3
- ⊕ 9 Bits for phillips recess head screws 2xPZ1 / 5xPZ2 / 2xPZ3
- ⬢ 3 Bits for hexagon socket head screws AF 4 / 5 / 6 mm
- ⊗ 6 Bits for TORX® screws T10 / T15 / T20 / T25 / T30 / T40

Contents	Type	52712	...
17-piece	in plastic box		101
17-piece	in plastic box		102
32-piece	in plastic box		103
32-piece	in plastic box		104
61-piece	in plastic box		105
32-piece	in plastic box		106



Bit assortments

52722

Bits XLSelectors (31-piece)

1/4"

wiha
Tools that work for you

Type

- Comfortable handling thanks to soft zones
- All bits in length 25 mm
- All sets with bit holder shape E 6.3

Use

Easy bit removal thanks to integrated clamping ledge.

52722 101



Set contents 52722 101

- | | | |
|----|--------------------------------------|---|
| 1 | Universal holder magnetic | 1/4 inch on 1/4 inch |
| 3 | Bits for slotted screws | 4.5 / 5.5 / 6.5 mm |
| 7 | Bits for phillips recess head screws | 2xPH1 / 4xPH2 / 2xPH3 |
| 8 | Bits for phillips recess head screws | 2xPZ1 / 5xPZ2 / 1xPZ3 |
| 12 | Bits for TORX® screws | 2xT10 / 2xT15 / 2xT20 / 3xT25 / 2xT30 / 1xT40 |

Set contents 52722 103

- | | | |
|---|--|--|
| 1 | ClixFix quick-change toolholder magnetic | 1/4 inch on 1/4 inch |
| 3 | Bits for slotted screws | 5.5 / 6.5 / 8.0 mm, with torsion zone |
| 9 | Bits for phillips recess head screws | 2xPH1 / 5xPH2 / 2xPH3, with torsion zone |
| 9 | Bits for phillips recess head screws | 2xPZ1 / 5xPZ2 / 2xPZ3, with torsion zone |
| 3 | Bits for hexagon socket head screws | AF 4.0 / 5.0 / 6.0 mm |
| 6 | Bits for TORX® screws | T 10 / 15 / 20 / 25 / 30 / 40 |

Set contents 52722 104

- | | | |
|---|---|---|
| 1 | ClixFix quick-change toolholder magnetic | 1/4 inch on 1/4 inch |
| 4 | Bits for spanner screws # 4 / 6 / 8 / 10 | |
| 6 | Bits for hexagon socket head screws with hole | AF 2 / 2.5 / 3 / 4 / 5 / 6 mm |
| 3 | Bits for TORQ® set screws # 6 / 8 / 10 | |
| 3 | Bits for square drive screws # 1 / 2 / 3 | |
| 9 | Bits for ResistORX® screws | TX 8 / 9 / 10 / 15 / 20 / 25 / 27 / 30 / 40 |
| 5 | Bits for TRI-WING® screws # 0 / 1 / 2 / 3 / 4 | |

52722 103



52722 104



Contents	Type	52722	...
31-piece	in plastic box	101	
31-piece	in plastic box	103	
31-piece	in plastic box	104	

52729

INKRA Bits FlipSelector (13-piece)

1/4"



wiha
Tools that work for you

Type

- Box made of impact-proof, glass-fibre reinforced polyamid - permanently robust
- Bit clamping element, swivels 180°
- Extra folding element for the magnetic bit holder
- Universal holder 1/4 inch, magnetic
- All sets with bit holder shape E 6.3
- Always ready to hand - fits in your trouser pocket or on the belt clip

Use

Push the Wiha logo downwards - and the bits are ready to remove. The ideal bits for all in hard-to-reach places, particularly suitable for wood screws.

NEW

52729



Even when working in a slanted position, handling is much easier thanks to lower contact pressure.

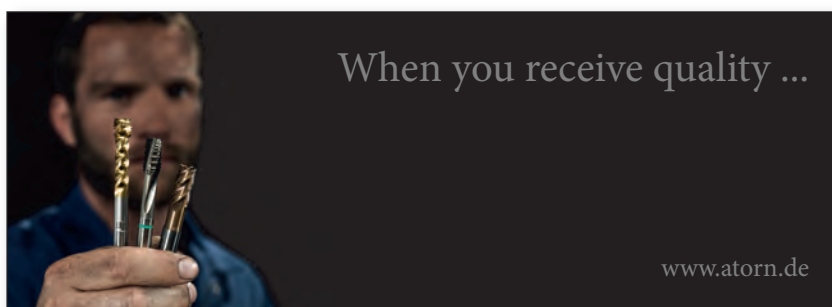


Slippage and wear of the tip or the screw head are reduced.

Set contents

- | | | |
|---|--------------------------------------|-----------------------|
| 1 | Universal holder magnetic | 1/4 inch on 1/4 inch |
| 6 | Bits for phillips recess head screws | 1xPH1 / 4xPH2 / 1xPH3 |
| 6 | Bits for phillips recess head screws | 1xPZ1 / 4xPZ2 / 1xPZ3 |

Contents	Type	52729	...
13-piece	Plastic box	102	



... then it's ATORN.

ATORN[®]

Performance requires quality

52723

Dura Bits FlipSelector (13-piece)


wiha
Tools that work for you

Type

- Box made of impact-proof, glass-fibre reinforced polyamid - permanently robust
- Bit clamping element, swivels 180°
- Extra folding element for the magnetic bit holder
- Universal holder 1/4 inch, magnetic
- All sets with bit holder shape E 6.3
- Always ready to hand - fits in your trouser pocket or on the belt clip

Use

Push the Wiha logo downwards - and the bits are ready to remove. Bits for effortless, safe operation in demanding industrial use and on delicate surfaces.

NEW


52723

Set contents

- | | | | |
|---|---|-----------------------|------------|
| 1 | ClicFix quick-change toolholder, magnetic | ○ 1/4 inch on | ● 1/4 inch |
| 1 | Bits for slotted screws | 5.5 mm | |
| 5 | Bits for phillips recess head screws | 1xPH1 / 3xPH2 / 1xPH3 | |
| 6 | Bits for phillips recess head screws | 1xPZ1 / 4xPZ2 / 1xPZ3 | |

Contents	Type	52723	...
13-piece	Plastic box		102

52724

Standard Bits FlipSelector (13-piece)

1/4"

wiha
Tools that work for you

Type

- Box made of impact-proof, glass-fibre reinforced polyamid - permanently robust
- Bit clamping element, swivels 180°
- Extra folding element for the magnetic bit holder
- Universal holder 1/4 inch, magnetic
- All sets with bit holder shape E 6.3
- Always ready to hand - fits in your trouser pocket or on the belt clip

Use

Push the Wiha logo downwards - and the bits are ready to remove. Bits for all kinds of screw connections in trade and industry.

NEW


52724 201



Set contents 52724 201

- | | | | |
|---|--------------------------------------|-----------------------|------------|
| 1 | Universal holder magnetic | ○ 1/4 inch on | ● 1/4 inch |
| 1 | Bits for slotted screws | 5.5 mm | |
| 5 | Bits for phillips recess head screws | 1xPH1 / 3xPH2 / 1xPH3 | |
| 6 | Bits for phillips recess head screws | 1xPZ1 / 4xPZ2 / 1xPZ3 | |

Set contents 52724 202

- | | | | |
|----|---------------------------|--|------------|
| 1 | Universal holder magnetic | ○ 1/4 inch on | ● 1/4 inch |
| 12 | Bits for TORX® screws | 1xT7 / 1xT8 / 1xT9 / 1xT10 / 2xT15 / 2xT20 / 2xT25 / 1xT30 / 1xT40 | |

Set contents 52724 203

- | | | | |
|---|--------------------------------------|---|------------|
| 1 | Universal holder magnetic | ○ 1/4 inch on | ● 1/4 inch |
| 2 | Bits for phillips recess head screws | 2xPH2 | |
| 4 | Bits for phillips recess head screws | 1xPZ1 / 2xPZ2 / 1xPZ3 | |
| 6 | Bits for TORX® screws | 1xT10 / 1xT15 / 1xT20 / 1xT25 / 1xT30 / 1xT40 | |

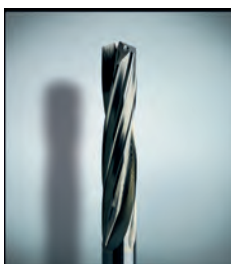
Contents	Type	52729	...
13-piece	plastic box		201
13-piece	plastic box		202
13-piece	plastic box		203



52724 202



52724 203



www.atorn.de

Performance requires quality.

For example, with the solid carbide high-performance ALUSPEED drill, from ATORN.

- 6x guiding section
- Solid carbide Ultra finest grit
- Al-CC-coating
- to 8xD
- Twisted cooling channel

ATORN®
 Performance requires quality.


52728

Bit check stainless steel bit assortment (10-piece)



mounting in the power screwdriver or in the drill chuck of the electrical drill.

52728

Type

With Rapidaptor stainless steel holder with quick-change chuck for tightening screws really fast when

Set contents	
1	Rapidaptor stainless steel holder with quick-change chuck \bigcirc 1/4 inch / \bullet 1/4 inch
4	Bits for hexagon socket head screws AF 2.5 / 3.0 / 4.0 / 5.0 mm
5	Bits for phillips recess head screws PH 2 x size 1 / 2 x size 2 / 1 x size 3



Set contents	Type	52728	...
10-piece	in plastic box		101

52720

Bit check bit assortments

1/4"



52720 199-201

Type

With Rapidaptor BiTorsion holder with quick-change chuck for tightening screws really fast.

52720 208

Type

With Rapidaptor universal holder with quick-change chuck for tightening screws really fast.

52720 203-206

Type

With universal holder with quick-change chuck.

Set contents 52720 199	
1	Rapidaptor BiTorsion holder with quick-change chuck \bigcirc 1/4 inch / \bullet 1/4 inch
\ominus	Diamond-coated bits for slotted screws 1.0 x 5.5 / 1.2 x 6.5 mm
\oplus	Diamond-coated bits for phillips recess head screws PH 1 / 2
\oplus	Diamond-coated bits for phillips recess head screws PZ 1 / 2



52720 199



Set contents 52720 201	
1	Rapidaptor BiTorsion holder with quick-change chuck \bigcirc 1/4 inch / \bullet 1/4 inch
\ominus	3 Bits for slotted screws 0.8 x 5.5 / 1.0 x 5.5 / 1.2 x 6.5 mm
\oplus	3 Bits for phillips recess head screws PH 1 / 2 / 3
\oplus	3 Bits for phillips recess head screws PZ 1 / 2 / 3



52720 201



Set contents 52720 208	
1	Rapidaptor universal holder with quick-change chuck \bigcirc 1/4 inch / \bullet 1/4 inch
\ominus	1 Bit for slotted screws 1.0 x 5.5 mm
\oplus	6 Bits for phillips recess head screws PH 2 x size 1 / 3 x size 2 / 1 x size 3
\oplus	6 Bits for phillips recess head screws PZ 2 x size 1 / 3 x size 2 / 1 x size 3
\bullet	5 Hex-Plus bits for hexagon socket head screws AF 3 / 4 / 5 / 6 / 8 mm
\star	6 Bits for TORX® screws TX 10 / 15 / 20 / 25 / 30 / 40
\star	5 ResisTORX® bits with hole T 10 / 15 / 20 / 25 / 30



52720 208



Set contents 52720 203	
1	Universal holder with quick-change chuck \bigcirc 1/4 inch / \bullet 1/4 inch
\star	6 ResisTORX® bits with hole T 10 / 15 / 20 / 25 / 30 / 40



52720 203



Set contents 52720 204	
1	Universal holder with quick-change chuck \bigcirc 1/4 inch / \bullet 1/4 inch
\star	9 Bits for TORX® screws TX 8 / 9 / 10 / 15 / 20 / 25 / 27 / 30 / 40



52720 204



Set contents 52720 206	
1	Universal holder with quick-change chuck \bigcirc 1/4 inch / \bullet 1/4 inch
\ominus	3 Bits for slotted screws 0.8 x 5.5 / 1.0 x 5.5 / 1.2 x 6.5 mm
\oplus	3 Bits for phillips recess head screws PH 1 / 2 / 3
\oplus	3 Bits for phillips recess head screws PZ 1 / 2 / 3



52720 206



Set contents	Equipped with	Bit type	Type	52720	...
7-piece	Rapidaptor BiTorsion holder	BiTorsion, diamond-coated	in plastic box		199
10-piece	Rapidaptor BiTorsion holder	BiTorsion, strength-hard	in plastic box		201
30-piece	Rapidaptor universal holder	torsion, strength-hard	in plastic box		208
7-piece	Universal holder	strength-hard	in plastic box		203
10-piece	Universal holder	torsion, strength-hard	in plastic box		204
10-piece	Universal holder	torsion, strength-hard	in plastic box		206

Info

Wera stainless - The tool for better results.



The use of stainless steel averts corrosion. Stainless steel needs tools made of stainless steel. This is the only way to prevent corrosion caused by the abrasion of standard tools. Additionally: Stainless steel offers an incredibly beautiful product design.



52725

Bit-Safe bit assortments (61-piece)

1/4"



52725 098

Type

With Rapidaptor universal holder **with quick-change chuck** for tightening screws really fast.

52725 104

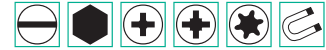
Type

With universal holder.

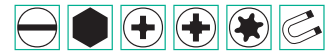
Set contents 52725 098	
1	Rapidaptor universal holder with quick-change chuck
ea. 1	Bit 0.6 x 4.5 / 1.0 x 5.5 / 1.2 x 6.5 mm
ea. 3	Bits AF 2.5 / 3 / 4
2	Bits AF 5
3	Bits PH 1 / 25
10	Bits PH 2 / 25
2	Bits PH 3 / 25
3	Bits PZ 1 / 25
10	Bits PZ 2 / 25
2	Bits PZ 3 / 25
2	Bits TX 10
ea. 3	Bits TX 15 / 20 / 25 / 30
2	Bits TX 40

Set contents 52725 104	
1	Universal holder
ea. 1	Bit 0.6 x 4.5 / 1.0 x 5.5 / 1.2 x 6.5 mm
ea. 3	Bits AF 2.5 / 3 / 4
2	Bits AF 5
3	Bits PH 1 / 25
10	Bits PH 2 / 25
2	Bits PH 3 / 25
3	Bits PZ 1 / 25
10	Bits PZ 2 / 25
2	Bits PZ 3 / 25
2	Bits TX 10
ea. 3	Bits TX 15 / 20 / 25 / 30
2	Bits TX 40

Set contents	Type	52725	...
61-piece	in plastic box		098
61-piece	in plastic case		104



52725 098



52725 104



52869

INKRA bits 1/4 inch (drive C 6.3)

1/4"



Tools that work for you

Type

The specialist for any angular position. Perfect torque transmission and reduced cam-out effect. Nearly constant immersion depth in the screw head even with angled power tools or handheld screwdrivers.

Corrosion-resistant coating.

Use

The ideal bit for all in hard-to-reach places, particularly suitable for wood screws.

52869 101-103

Use

⊕ Phillips recess head screws PH.

Drive: 1/4 inch hexagonal DIN 3126 C 6.3, ISO 1173.

Drive: DIN 5260-PH, ISO 8764-PH.

52869 201-203

Use

⊕ Phillips recess head screws PZ.

Drive: 1/4 inch hexagonal DIN 3126 C 6.3, ISO 1173.

Drive: DIN 5260-PZ, ISO 8764-PZ.

52869 101-103



52869 201-203



Size	Length mm		52869	...
PH 1	25	10-pcs.		101
PH 2	25	10-pcs.		102
PH 3	25	10-pcs.	#	103
PZ 1	25	10-pcs.		201
PZ 2	25	10-pcs.		202
PZ 3	25	10-pcs.	#	203

Even when working in a slanted position, handling is much easier thanks to lower contact pressure.



Slippage and wear of the tip or the screw head are reduced.



52790 - 52796 DuraBits® 1/4 inch (C 6.3 drive)

1/4"



With torsion zone and revolutionary coating. The strength-hard, elastic DuraBit® with an **extremely wear-resistant, patented carbide coating** clings with the finest microcarbide particles firmly in the screw head.

Less slip-off and less pressure needed. Absorbing energy, the bit is protected against early damage. Particularly suitable for series production screws and for fitting screws into hard materials.

52790

Application ☉ Slotted screws.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Drive: DIN5264-C, ISO2380.



Size	Length mm		52790	...
0.6 x 4.5	25	10-pcs.		201
0.8 x 5.5	25	10-pcs.		202
1.2 x 6.5	25	10-pcs.	#	204

52792

Application ☉ Phillips recess head screws PH.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Drive: DIN 5260-PH, ISO 8764-PH.



Size	Length mm		52792	...
PH 1	25	10-pcs.		101
PH 2	25	10-pcs.		102
PH 3	25	10-pcs.		103

52794

Application ☉ Phillips recess head screws PZ.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Drive: DIN 5260-PZ, ISO 8764-PZ.



Size	Length mm		52794	...
PZ 1	25	10-pcs.		101
PZ 2	25	10-pcs.		102
PZ 3	25	10-pcs.	#	103

52796

Application ☉ Inner TORX® screws.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Drive: TORX®.



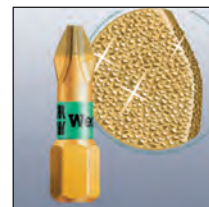
Size	Length mm		52796	...
T 10	25	10-pcs.		101
T 15	25	10-pcs.		102
T 20	25	10-pcs.		103
T 25	25	10-pcs.		104
T 30	25	10-pcs.		105
T 40	25	10-pcs.		106

52800 - 52815 BiTorsion diamond-coated bits 1/4 inch (drive C 6.3 / E 6.3)

1/4"



Type
BiTorsion for long service life, diamond-coated for a secure hold in the screw.
 The advantages:
Reduced wear on the bit and screw head.
Less pressure needed, less slip-offs.
Reduction in working time.
Reduction in the costs per screw.



52800

Application ☉ Slotted screws.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, suitable for holders in compliance with DIN 3126-D 6.3, ISO 1173.



Size	Length mm		52800	...
0.8 x 5.5	25	10-pcs.	#	101
1.0 x 5.5	25	10-pcs.		102
1.2 x 6.5	25	10-pcs.	#	103

52802

Application ☉ Phillips recess head screws PH.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, suitable for holders in compliance with DIN 3126-D 6.3, ISO 1173.



Size	Length mm		52802	...
PH 1	25	10-pcs.		101
PH 2	25	10-pcs.		102
PH 3	25	10-pcs.		103

52804

Application ☉ Phillips recess head screws PZ.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, suitable for holders in compliance with DIN 3126-D 6.3, ISO 1173.



Size	Length mm		52804	...
PZ 1	25	10-pcs.		101
PZ 2	25	10-pcs.		102
PZ 3	25	10-pcs.		103

52807

Application ☉ Phillips recess head screws PH.
Drive: 1/4 inch hexagonal DIN 3126-E 6.3, suitable for holders in compliance with DIN 3126-F 6.3, ISO 1173.



Size	Length mm		52807	...
PH 1	50	10-pcs.		101
PH 2	50	10-pcs.		102
PH 3	50	10-pcs.	#	103

Continued ▶



52800 - 52815

BiTorsion Bits diamantbeschichtet 1/4 Zoll (Antrieb C 6,3 / E 6,3)

1/4"

52809

Application ⊕ Phillips recess head screws PZ.**Drive:** 1/4 inch hexagonal DIN 3126-E 6.3,

suitable for holders in compliance with DIN 3126-F 6.3, ISO 1173.



52815

Application ⊗ Inner TORX® screws.**Drive:** 1/4 inch hexagonal DIN 3126-C 6.3,

suitable for holders in compliance with DIN 3126-D 6.3, ISO 1173.



Size	Length mm		52809	...
PZ 1	50	10-pcs.		101
PZ 2	50	10-pcs.		102
PZ 3	50	10-pcs.	#	103

Size	Length mm		52815	...
T 10	25	10-pcs.		101
T 15	25	10-pcs.		102
T 20	25	10-pcs.		103
T 25	25	10-pcs.		104
T 30	25	10-pcs.		105
T 40	25	10-pcs.		106

52818

BiTorsion bits SIT 1/4 inch (drive C 6.3)

1/4"



Type

- (1) **Better force transmission** thanks to 6 force application surfaces.
- **High service life** by tight tolerances and high power transmission.
- (2) **Fast mounting and a better fit** of the bit and screw thanks to a slightly conical geometry.
- **Reduced cam-out forces** (high pressure that must be exerted on the tool) due to better force transmission and a secure hold of the tool in the screw.
- **Quick access** thanks to colour coding.

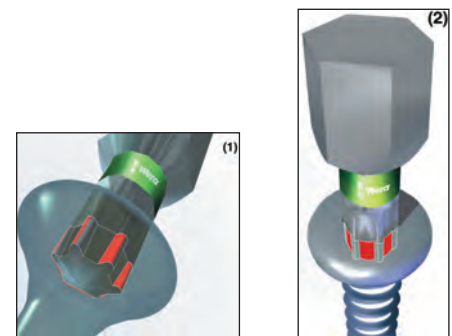
BiTorsion for a long service life, strength-hard, especially suitable for harder application, e.g. in sheet metal or metal.

The advantages:

- Reduced** wear on the bit and screw head.
- Less** pressure needed, **less** slip-offs.
- Reduction** in working time.
- Reduction** in the costs per screw connection.

Application Assy®, plus screws.**Drive:** 1/4 inch hexagonal DIN 3126-C 6.3, suitable for holders in compliance with DIN 3126-D 6.3, ISO 1173.

Size	Length mm		52818	...
SIT 10	25	10-pcs.	#	101
SIT 20	25	10-pcs.	#	102
SIT 25	25	10-pcs.	#	103
SIT 30	25	10-pcs.		104



52822 - 52828

Extra hard bits, torsion shape 1/4 inch (drive C 6.3 / E 6.3)

1/4"

Type

Extra hard bits, torsion with extremely high static torque.**Torsion tip absorbs force peaks** from tool head.

Especially suitable for soft applications, e.g. in wood.

52822

Application ⊕ Phillips recess head screws PH.**Drive:** 1/4 inch hexagonal DIN 3126-C 6.3,

suitable for holders in compliance with DIN 3126-D 6.3, ISO 1173.



52824

Application ⊕ Phillips recess head screws PZ.**Drive:** 1/4 inch hexagonal DIN 3126-C 6.3,

suitable for holders in compliance with DIN 3126-D 6.3, ISO 1173.



Size	Length mm		52822	...
PH 1	25	10-pcs.		101
PH 2	25	10-pcs.		102
PH 3	25	10-pcs.		103

Size	Length mm		52824	...
PZ 1	25	10-pcs.		101
PZ 2	25	10-pcs.		102
PZ 3	25	10-pcs.		103

52826

Application ⊕ Phillips recess head screws PH.**Drive:** 1/4 inch hexagonal DIN 3126-E 6.3,

suitable for holders in compliance with DIN 3126-F 6.3, ISO 1173.



52828

Application ⊕ Phillips recess head screws PZ.**Drive:** 1/4 inch hexagonal DIN 3126-E 6.3,

suitable for holders in compliance with DIN 3126-F 6.3, ISO 1173.



Size	Length mm		52826	...
PH 1	50	10-pcs.		101
PH 2	50	10-pcs.		102
PH 3	50	10-pcs.	#	103

Size	Length mm		52828	...
PZ 1	50	10-pcs.		101
PZ 2	50	10-pcs.		102
PZ 3	50	10-pcs.	#	103



Strength-hard bits

52835 - 52846

Strength-hard bits, torsion shape 1/4 inch(drive C 6.3 / E 6.3)

1/4"

Type

Strength-hard bits in torsion form for tough screwing applications.

Torsion tip absorbs force peaks from tool head.

52835

Application ⊖ Slotted screws.

Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.

Output: DIN 5264-C, ISO 2380.



Size	Length mm		52835	...
0.5 x 4.0	25	10-pcs.	101	
0.6 x 4.5	25	10-pcs.	102	
0.8 x 5.5	25	10-pcs.	103	
1.0 x 5.5	25	10-pcs.	104	
1.2 x 6.5	25	10-pcs.	105	
1.6 x 8.0	25	10-pcs.	106	

52837

Application ⊕ Phillips recess head screws PH.

Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.

Output: DIN 5260-PH, ISO 8764-PH.



Size	Length mm		52837	...
PH 1	25	10-pcs.	101	
PH 2	25	10-pcs.	102	
PH 3	25	10-pcs.	103	

52839

Application ⊕ Phillips recess head screws PZ.

Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.

Output: DIN 5260-PZ, ISO 8764-PZ.



Size	Length mm		52839	...
PZ 1	25	10-pcs.	101	
PZ 2	25	10-pcs.	102	
PZ 3	25	10-pcs.	103	

52841

Application ⊕ ACR Phillips recess head screws PH.

Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.

Output: DIN 5260-PH, ISO 8764-PH.



Note:

Anti-comout ribs ensure a better hold in the screw.



Size	Length mm		52841	...
PH 1	25	10-pcs.	101	
PH 2	25	10-pcs.	102	
PH 3	25	10-pcs.	103	

52843

Application ⊕ ACR Phillips recess head screws PZ.

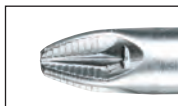
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.

Output: DIN 5260-PZ, ISO 8764-PZ.



Note:

Anti-comout ribs ensure a better hold in the screw.



Size	Length mm		52843	...
PZ 1	25	10-pcs.	101	
PZ 2	25	10-pcs.	102	
PZ 3	25	10-pcs.	103	

52845

Application ⊕ Phillips recess head screws PH.

Drive: 1/4 inch hexagonal DIN 3126-E 6.3, ISO 1173

Output: DIN 5260-PH, ISO 8764-PH.



Size	Length mm		52845	...
PH 1	50	10-pcs.	101	
PH 2	50	10-pcs.	102	
PH 3	50	10-pcs.	103	

52846

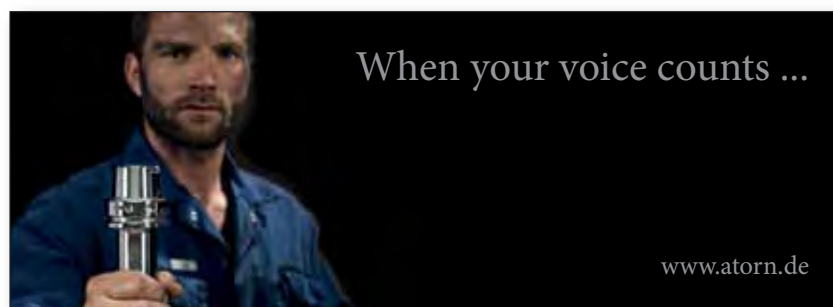
Application ⊕ Phillips recess head screws PZ.

Drive: 1/4 inch hexagonal DIN 3126-E 6.3, ISO 1173.

Output: DIN 5260-PZ, ISO 8764-PZ.



Size	Length mm		52846	...
PZ 1	50	10-pcs.	101	
PZ 2	50	10-pcs.	102	
PZ 3	50	10-pcs.	103	



When your voice counts ...

www.atorn.de

... your suggestions are heard.

ATORN[®]

Performance requires quality

Type

Strength-hard bits in torsion form for tough screwing applications.
Bits absorb high torques on screw-head.


52852

Application ⊕ Phillips recess head screws PH.

Drive: 1/4 inch hexagonal DIN 3126-E 6.3, ISO 1173.

Output: DIN 5260-PH, ISO 8764-PH.



Size	Length approx. mm		52852	...
PH 1	70	10-pcs.		101
L PH 1	90	10-pcs.		102
XL PH 1	127	10-pcs.		103
XXL PH 1	150	10-pcs.	#	104
PH 2	70	10-pcs.		105
L PH 2	90	10-pcs.		106
XL PH 2	110	10-pcs.		107
XXL PH 2	127	10-pcs.		108
XXXL PH 2	150	10-pcs.		109
PH 3	70	10-pcs.		110
L PH 3	90	10-pcs.	#	111
XL PH 3	110	10-pcs.	#	112
XXL PH 3	150	10-pcs.	#	113


52850

Application ⊖ Slotted screws.

Drive: 1/4 inch hexagonal DIN 3126-E 6.3, ISO 1173.

Output: DIN 5264-C, ISO 2380.



Size	Length approx. mm		52850	...
0.5 x 3.0	50	10-pcs.		101
L 0.5 x 3.0	70	10-pcs.		102
0.5 x 4.0	50	10-pcs.		103
0.6 x 3.5	50	10-pcs.		104
L 0.6 x 3.5	70	10-pcs.		105
XL 0.6 x 3.5	152	10-pcs.		106
0.6 x 4.5	50	10-pcs.	#	107
0.8 x 4.0	50	10-pcs.		108
L 0.8 x 4.0	70	10-pcs.		109
XL 0.8 x 4.0	89	10-pcs.		110
XXL 0.8 x 4.0	152	10-pcs.		111
0.8 x 5.5	50	10-pcs.		112
1.0 x 5.5	50	10-pcs.		113
L 1.0 x 5.5	70	10-pcs.		114
XL 1.0 x 5.5	89	10-pcs.		115
XXL 1.0 x 5.5	152	10-pcs.	#	116
1.2 x 6.5	50	10-pcs.		117
L 1.2 x 6.5	70	10-pcs.		118
XL 1.2 x 6.5	152	10-pcs.		119
1.2 x 8.0	50	10-pcs.		120
L 1.2 x 8.0	89	10-pcs.	#	121
1.6 x 8.0	50	10-pcs.		122
L 1.6 x 8.0	89	10-pcs.		123


52854

Application ⊕ Phillips recess head screws PZ.

Drive: 1/4 inch hexagonal DIN 3126-E 6.3, ISO 1173.

Output: DIN 5260-PZ, ISO 8764-PZ.



Size	Length approx. mm		52854	...
PZ 1	70	10-pcs.		101
L PZ 1	90	10-pcs.		102
XL PZ 1	127	10-pcs.		103
XXL PZ 1	150	10-pcs.	#	104
PZ 2	70	10-pcs.		105
L PZ 2	90	10-pcs.		106
XXL PZ 2	127	10-pcs.		108
XXXL PZ 2	150	10-pcs.		109
PZ 3	70	10-pcs.		110
L PZ 3	90	10-pcs.	#	111
XXL PZ 3	150	10-pcs.	#	113

52856

Application ⊗ Inner TORX® screws.

Drive: 1/4 inch hexagonal DIN 3126-E 6.3, ISO 1173.

Output: TORX®.




Size	Length approx. mm		52856	...
T 8	50	10-pcs.		101
L T 8	70	10-pcs.		102
XL T 8	90	10-pcs.		103
XXL T 8	152	10-pcs.		104
T 10	50	10-pcs.		105
L T 10	70	10-pcs.		106
XL T 10	89	10-pcs.		107
XXL T 10	152	10-pcs.		108
T 15	50	10-pcs.		109
L T 15	70	10-pcs.		110
XL T 15	90	10-pcs.		111
XXL T 15	150	10-pcs.		112
T 20	50	10-pcs.		113
L T 20	70	10-pcs.		114
XL T 20	90	10-pcs.		115
XXL T 20	150	10-pcs.		116
T 25	50	10-pcs.		117
L T 25	70	10-pcs.		118
XL T 25	89	10-pcs.		119
XXL T 25	152	10-pcs.		120
T 27	50	10-pcs.		121
L T 27	70	10-pcs.		122
XL T 27	90	10-pcs.		123
XXL T 27	152	10-pcs.	#	124
T 30	50	10-pcs.		125
L T 30	70	10-pcs.		126
XL T 30	89	10-pcs.		127
XXL T 30	152	10-pcs.		128
T 40	50	10-pcs.		129
L T 40	70	10-pcs.		130
XL T 40	90	10-pcs.		131
XXL T 40	152	10-pcs.		132




Type
Strength-hard bits for tough screwing applications. Bits absorb high torques on screw-head.

52858

Application  TRI-WING® screws.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Output: TRI-WING®.




Size	Length mm		52858	...
1	25	10-pcs.	101	
2	25	10-pcs.	102	
3	25	10-pcs.	103	
4	25	10-pcs.	104	
5	25	10-pcs.	105	


52859

Application  TORQ-SET®Mplus screws.
Drive: 1/4 inch hexagonal DIN 3126 C 6.3, ISO 1173.
Output: TORQ-SET®Mplus.




Size	Length mm		52859	...
6	25	10-pcs.	101	
8	25	10-pcs.	102	
10	25	10-pcs.	103	
1/4 inch	25	10-pcs.	104	


52860

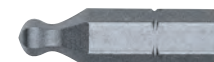
Application  hex socket screws.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Output: Outer hexagon.




Size	Length mm		52860	...
1.5	25	10-pcs.	101	
2.0	25	10-pcs.	102	
2.5	25	10-pcs.	103	
3.0	25	10-pcs.	104	
4.0	25	10-pcs.	105	
5.0	25	10-pcs.	106	
6.0	25	10-pcs.	107	
8.0	25	10-pcs.	108	
10.0	25	10-pcs.	109	


52861

Application  hex socket screws.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Output: Ball head.




Size	Length mm		52861	...
2.5	25	10-pcs.	101	
3.0	25	10-pcs.	102	
4.0	25	10-pcs.	103	
5.0	25	10-pcs.	104	
6.0	25	10-pcs.	105	


52862

Square bits
Application  inner square screws.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Output: Outer square.




Size	Length mm	Square mm	for inner square Screws mm		52862	...
00	25	1.27	1.4	10-pcs.	101	
0	25	1.78	2.0	10-pcs.	102	
1	25	2.31	2.5	10-pcs.	103	
2	25	2.85	3.1	10-pcs.	104	
3	25	3.37	3.7	10-pcs.	105	
4	25	4.84	5.1	10-pcs.	106	

52864

Application  Inner TORX® screws with pilots (BO).
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Output: TORX®, with hole in the drive tip.





Size	Length mm		52864	...
T 10	25	10-pcs.	101	
T 15	25	10-pcs.	102	
T 20	25	10-pcs.	103	
T 25	25	10-pcs.	104	
T 27	25	10-pcs.	105	
T 30	25	10-pcs.	106	
T 40	25	10-pcs.	107	

52865

Application  Inner TORX PLUS® screws.
Drive: 1/4 inch hexagonal DIN 3126 C 6.3, ISO 1173.
Output: TORX PLUS®.



Size	Length mm		52865	...
IP 6	25	10-pcs.	101	
IP 7	25	10-pcs.	102	
IP 8	25	10-pcs.	103	
IP 9	25	10-pcs.	104	
IP 10	25	10-pcs.	105	
IP 15	25	10-pcs.	106	

Size	Length mm		52865	...
IP 20	25	10-pcs.	107	
IP 25	25	10-pcs.	108	
IP 27	25	10-pcs.	#	109
IP 30	25	10-pcs.		110
IP 40	25	10-pcs.	#	111

Type

The bits fulfil all requirements of DIN and ISO standards.


52870

Application ⊖ Slotted screws.

Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.

Output: DIN5264-C, ISO2380.



Size	Length mm		52870	...
0.6 x 4.5	25	10-pcs.		101
0.8 x 5.5	25	10-pcs.		102
1.0 x 5.5	25	10-pcs.		103
1.2 x 6.5	25	10-pcs.		104
1.6 x 8.0	25	10-pcs.		105


52874

Application ⊕ Phillips recess head screws PZ.

Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.

Output: DIN 5260-PZ, ISO 8764-PZ.



Size	Length mm		52874	...
PZ 0	25	10-pcs.		100
PZ 1	25	10-pcs.		101
PZ 2	25	10-pcs.		102
PZ 3	25	10-pcs.		103


52878

Application ● XZN Trisquare screws.

Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.

Output: XZN.



Size	Length mm		52878	...
M 4	25	10-pcs.	#	201
M 5	25	10-pcs.	#	202
M 6	25	10-pcs.	#	203
M 8	25	10-pcs.		204
M 10	25	10-pcs.		205

52881

Application ⊕ Inner TORX® screws.

Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.

Output: TORX®.



Size	Length mm		52881	...
T 3	25	10-pcs.		101
T 4	25	10-pcs.	#	102
T 5	25	10-pcs.		103
T 6	25	10-pcs.		104
T 7	25	10-pcs.		105
T 8	25	10-pcs.		106
T 9	25	10-pcs.		107
T 10	25	10-pcs.		108
T 15	25	10-pcs.		109
T 20	25	10-pcs.		110

Use

For all standard powered screwdriver tools.


52872

Application ⊕ Phillips recess head screws PH.

Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.

Output: DIN 5260-PH, ISO 8764-PH.



Size	Length mm		52872	...
PH 0	25	10-pcs.		100
PH 1	25	10-pcs.		101
PH 2	25	10-pcs.		102
PH 3	25	10-pcs.		103


52876

Application ● hex socket screws.

Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.

Output: Outer hexagon.



Size	Length mm		52876	...
3	25	10-pcs.		201
4	25	10-pcs.		202
5	25	10-pcs.		203
6	25	10-pcs.		204
7	25	10-pcs.		205


52880

Application ⊕ Inner TORX® screws.

Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.

Output: TORX®.



Size	Length mm		52880	...
T 10	25	10-pcs.		106
T 15	25	10-pcs.		107
T 20	25	10-pcs.		108
T 25	25	10-pcs.		109
T 27	25	10-pcs.		110
T 30	25	10-pcs.		111
T 40	25	10-pcs.		112


52882

Application ⊕ Inner TORX® screws with pilots (BO).

Drive: 1/4 inch hexagonal DIN 3126-E 6.3, ISO 1173.

Output: TORX®, with hole in the drive tip.



Size	Length mm		52882	...
T 7H	50	10-pcs.	#	101
T 8H	50	10-pcs.		102
T 9H	50	10-pcs.		103
T 10H	50	10-pcs.		104
T 15H	50	10-pcs.		105
T 20H	50	10-pcs.		106



Type

Strength-hard bits for tough screwing applications. Bits absorb high torques on screw-head.


52885

Application ⊖ Slotted screws.

Drive: 5/16 inch hexagonal DIN 3126-C 8, ISO 1173.

Output: DIN 5264-C, ISO 2380.



Size	Length mm		52885	...
0.8 x 5.5	41	10-pcs.	#	101
1.0 x 5.5	41	10-pcs.	#	102
1.2 x 6.5	41	10-pcs.	#	103
1.6 x 10.0	41	10-pcs.	#	106
2.0 x 12.0	41	10-pcs.	#	107
2.5 x 14.0	41	10-pcs.	#	108


52887

Application ⊕ Phillips recess head screws PH.

Drive: 5/16 inch hexagonal DIN 3126-C 8, ISO 1173.

Output: DIN 5260-PH, ISO 8764-PH.



Size	Length mm		52887	...
PH 1	32	10-pcs.		101
PH 2	32	10-pcs.		102
PH 3	32	10-pcs.		103


52889

Application ⊕ Phillips recess head screws PZ.

Drive: 5/16 inch hexagonal DIN 3126-C 8, ISO 1173.

Output: DIN 5260-PZ, ISO 8764-PZ.



Size	Length mm		52889	...
PZ 1	32	10-pcs.	#	101
PZ 2	32	10-pcs.	#	102
PZ 3	32	10-pcs.	#	103
PZ 4	32	10-pcs.	#	104


52891

Application ⊕ Inner TORX® screws.

Drive: 5/16 inch hexagonal DIN 3126 C 8, ISO 1173.

Output: TORX®.



Size	Length mm		52891	...
T 20	35	10-pcs.		101
T 25	35	10-pcs.		102
T 27	35	10-pcs.	#	103
T 30	35	10-pcs.		104
T 40	35	10-pcs.		105
T 45	35	10-pcs.		106
T 50	35	10-pcs.		107
T 55	35	10-pcs.		108
T 60	35	10-pcs.	#	109


52893

Application ⊕ hex socket screws.

Drive: 5/16 inch hexagonal DIN 3126-C 8, ISO 1173.

Output: Outer hexagon.



Size	Length mm		52893	...
3	30	10-pcs.	#	101
4	30	10-pcs.	#	102
5	30	10-pcs.	#	103
6	30	10-pcs.	#	104
8	30	10-pcs.	#	105
10	30	10-pcs.	#	106

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52897 - 52899

Bit holder



52897

Type

With strong permanent magnet and hexagonal blade, nicromatt. With 1/4" hexagon drive in compliance with DIN 3126-D 6.3 and **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use

For mounting 1/4 inch bits DIN 3126-C 6.3, ISO 1173.

52899

Type

With quick-change chuck, magnetic, hexagonal blade and hex bolster at handle end for using a wrench. With 1/4" hexagon drive in compliance with DIN 3126-D 6.3 and **Kraftform handle** with hard and soft zones as well as roll-off protection.

Use

For mounting 1/4 inch bits DIN 3126-C 6.3 and -E 6.3, ISO 1173.

Blade length mm	Overall length mm	52897	...	52899	...
120	218		101		
120	232				101



52897



52899

52904

ESD bit holder



Type

With 1/4 inch hexagon drive in compliance with DIN 3126-D 6.3 and circlip. **Kraftform Weralit ESD handle**

Use

For working on electrostatically endangered electronic components. **Complies with EN 100-015 part 1.** For mounting 1/4 inch bits DIN 3126-C 6.3, ISO 1173.

52904 201

Type

Extra short.

52904 202

Type

Hexagonal blade, nicromatt, with roll-off protection.

Blade length mm	Overall length mm	52904	...
10	64		201
100	212		202



52904 201



52904 202

52900

ESD bit holder



Type

Ergonomic **SoftFinish® multi-component handle** with roll-off protection. Surface resistance 10⁸-10⁹ ohm. IEC 61340-5-1. **With integrated CentroFix Bit holder**, suitable for all bits and bit drills with

shape C 6.3, E 6.3 or double bits.

Drive: DIN 3126, ISO 1173, shape E 6.3.

Use

Real one-handed operation, extremely high supportive holding force for the bits (**up to 20 kg**) and almost no play between the bit and holder thanks to special closing and holding mechanism.

Blade length mm	Overall length mm	52900	...
38	148		101



52900

52921

Bit magazine holders



Type

- Bit telescope magazine for 7 bits
- Smooth cap without seams for less friction.
- Ergonomic and with comfortable non-slip soft grip for the highest torque transfer
- Bit holder with magnetic adapter 1/4 inch

Use

For mounting 1/4 inch bits DIN 3126-C 6.3, ISO 1173.

Equipment

- 1 Bit for slotted screws 5.5x1.0 mm
- 2 Bits for phillips recess head screws PH 1 / 2
- 2 Bits for phillips recess head screws PZ 1 / 2
- 3 Bits for TORX® screws T 15 / 20 / 25

Blade length mm	Overall length mm	52921	...
112	217		101



52921

52902

Bit magazine holders



Type

With 1/4" hexagon drive in compliance with DIN 3126-D 6.3. Telescope magazine for 7 bitsSmooth cap without seams for less friction. Ergonomic handle.

Use

For mounting 1/4 inch bits DIN 3126-C 6.3, ISO 1173.

Equipment

- 3 Bits for slotted screws 0.6x4.5 / 1.0x5.5 / 1.2x6.5 mm
- 3 Bits for phillips recess head screws PH 0 / 1 / 2
- 2 Bits for phillips recess head screws PZ 1 / 2

Blade length mm	Overall length mm	52902	...
112	217		201

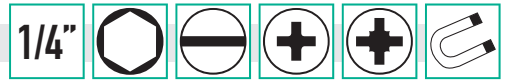


52902

Bit magazine holders

52901

Bit magazine holders



Type

Kraftform handle with hard and soft zones as well as roll-off protection And integrated bit magazine. The bayonet blade can be partly pushed into the handle, with 1/4 inch hexagon drive and Rapidaptor® quick-change chuck.

Use

For mounting 1/4 inch bits DIN 3126-C and -E 6.3, ISO 1173.

Equipment	
2	Bits for slotted screws 1.0x5.5 / 1.2x6.5 mm
2	Bits for phillips recess head screws PH 1 / 2
2	Bits for phillips recess head screws PZ 1 / 2



52901

Blade length mm	Overall length mm	52901	...
100	218		101

52912

Bit magazine holders



Type

Hexagonal blade with magnetic holder. Ergonomically **SoftFinish® multi-component handle** with roll-off protection. Folding bit magazine integrated in the handle, easy removal of bits and secure storage of up to 8 bits.

Use

For mounting 1/4 inch bits DIN 3126-C 6.3, ISO 1173.

Equipment	
1	Bit for slotted screws 6.5 mm
3	Bits for phillips recess head screws PH 1 / 2 / 3
1	Bit for phillips recess head screws PZ 2
3	Bits for TORX® screws TX 15 / 20 / 25



52912

Blade length mm	Overall length mm	52912	...
122	245		101

52912

ClicFix telescopic bit magazine holder



Type

- Adjustable blade length of 50 - 85 mm
- Ergonomic **Wiha SoftFinish® multi-component handle** with roll-off protection
- With integrated and swivelling bit magazine
- With 6 mm hexagonal adapter for system 6-blades
- ClickStop ball clamp for a secure hold and rapid length adjustment
- **Bit adapter:** ClicFix quick-change toolholder, magnetic
- Real one-hand operation for quick exchange of bits.
- **Drive:** DIN 3126, ISO 1173, shape D 6.3
- **Bits:** 25 mm universal bits

Use

8 drive shapes in one screwdriver. For when a normal screwdriver is too long. Adapter blade also suitable for use in power screwdrivers.

Quality

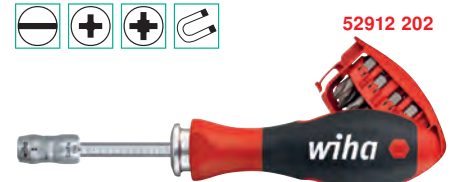
Blade made of high-quality chrome molybdenum steel, through-hardened, matt-chrome finish.

Equipment 52912 201	
1	Bit for slotted screws 5.5 mm
2	Bits for cross-slotted screws PH 1 / 2
2	Bits for cross-slotted screws PZ 1 / 2
3	Bits for Torx® screws T 15 / 20 / 25
1	SYSTEM 6 ClicFix adapter blade



52912 201

Equipment 52912 202	
1	Bit for slotted screws 6.5 mm
3	Bits for cross-slotted screws PH 1 / 2 / 3
3	Bits for cross-slotted screws PZ 1 / 2 / 3
1	SYSTEM 6 ClicFix adapter blade



52912 202

Blade length mm	Overall length mm	52912	...
122	245		201
122	245		202

52903

LiftUp bit magazine holder

1/4"

wiha
Tools that work for you

Type

- Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection
- **Bit adapter:** Made of stainless steel, with strong neodymium permanent magnet
- **Drive:** DIN 3126, ISO 1173, shape D 6.3

Use

For hand and machine operation.

Quality

Blade made of high-quality chrome-vanadium steel, through-hardened.

52903 101

Type

- Bits: 70 mm professional bits

Use

6 compact bits stored inside the handle. The alternative to a screwdriver set.

52903 102

Type

- Bits: 25 mm standard bits

Use

12 compact bits stored inside the handle. The alternative to a screwdriver set.



NEW



52903 101



52903 102



Hand Tools

Equipment 52903 101

- 1 Bit for clotted screws 5.5 mm
- 1 Bit for phillips recess head screws PH 2
- 2 Bits for phillips recess head screws PZ 1 / 2
- 2 Bits for TORX® screws T 20 / 25
- 1 LiftUp magazine bit holder



Equipment 52903 102

- 1 Bit for clotted screws 5.5 mm
- 1 Bit for phillips recess head screws PH 2
- 3 Bits for phillips recess head screws PZ 1 / 2 / 3
- 4 Bits for TORX® screws T 15 / 20 / 25 / 30
- 3 Bits for hexagon socket head screws AF 3.0 / 4.0 / 5.0 mm
- 1 LiftUp magazine bit holder



Contents	Bit length mm	52903	...
7-piece	70		101
13-piece	25		102

52499

Electric LiftUp VDE bit magazine holder


wiha
Tools that work for you

Type

- Wiha SoftFinish® electric Multi-component handle with roll-off protection
- Internal magazine has space for 6 common slimBits
- Fans out to allow easy removal of slimBits
- Turnable cap for convenient handling
- Insulated ClicFix bit holder made of metal locks all slimBits reliably
- Easy to turn guide sleeve that assists when fitting screws
- Only suitable for 6 mm slimBits

Use

Compact screwdriver magazine for electric applications, especially for mole use.

Quality

Blade made of chrome-vanadium steel through-hardened. Protective insulation sprayed directly on the blade.

Note

Not for use with bits that have shape C 6.3 and E 6.3.

52499



NEW



Equipment 52499 101

- 4 Bits for slotted screwss 2.5 / 3.0 / 4.0 / 5.5 mm
- 2 Bits for phillips recess head screws PH 1 / 2
- 1 LiftUp magazine bit holder

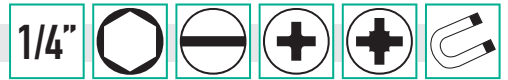
Equipment 52499 102

- 3 Bits for slotted screws 3.0 / 4.0 / 5.5 mm
- 3 bits for phillips recess head screws PH 1 / 2 + combination PZ/SZ 2
- 1 LiftUp magazine bit holder

Set contents	Bit length mm	52499	...
7-piece	70		101
7-piece	70		102

52917

Bit ratchet screwdriver



Use
For mounting 1/4 inch bits DIN 3126-C 6.3, ISO 1173.

52917

- Type**
- Ratchet, fine-toothing for a small ratcheting angle
 - Reverse ring (right, fixed, left)
 - Maximum torque of up to 50 Nm
 - Hexagonal blade with 1/4 inch hexagonal adapter
 - Stainless steel housing
 - Strong permanent magnet
 - **Integrated magazine with 6 bits**



Blade length mm	Overall length mm	52917	...
100	220		101

52919

Bit ratchet screwdriver



Use
For mounting 1/4 inch bits DIN 3126-C 6.3, ISO 1173.

52919

Type
Short, compact handle. 1/4 inch magnetic bit holder. Clockwise and counterclockwise operation.



Blade length mm	Overall length mm	52919	...
25	95		101

52920

Bit ratchet screwdriver



Equipment

2	Bits for slotted screws 4.5 / 5.5 mm
2	Bits for phillips recess head screws PH 1 / 2
2	Bits for phillips recess head screws PZ 1 / 2

Type
Hexagonal socket with magnet. **Push-button LED's**. Bit magazine integrated in the handle.

Use
For mounting 1/4 inch bits DIN 3126-C 6.3, ISO 1173.

52920



Blade length mm	Overall length mm	52920	...
115	250		101



52905

Bit ratchet



Use
The ratchet has a knurled quick-action mechanism for pre-screwing. Toothed, high-quality mechanism with a working angle of 30°. Ergonomically shaped handle with 1/4 inch square drive for operation with T-handle, extension pieces etc.

52905

Type
Can be switched to clockwise, counterclockwise rotation and blocked operation with fixed blade. Hexagonal socket with magnet, for screwdriver bits with outer hexagon 1/4 inch **DIN 3126/ISO 1173 shape C 6.3**. The connection part cat. no. 52932 101 (outer hexagonal and outer square 1/4 inch) can be used with 1/4 inch socket wrench inserts.



Overall length mm	52905	...
206.5		101

52924

Bit ratchet with thumbwheel



- Thumbwheel simplifies the positioning, screwing in and unscrewing the screws

52924

Type

- Drop-forged, particularly robust
- Fine-toothed ratchet mechanism with 72 teeth
- Clockwise/clockwise rotation reversible via the reversing lever
- With Practical thumbwheel
- Minimum start angle of only 5° permits use of the bit ratchet even in the narrowest spaces
- Thanks to excellent smooth running, the mechanics engages even when other ratchets fail

Use
For bits according to DIN 3126, ISO 1173, shape C 6.3 and E 6.3.

Quality
High-quality chrome molybdenum steel, satinised and chrome-plated.



Drive Inch	Overall length mm	52924	...
1/4	90		101

52914 - 52915

Reversible bit ratchets



Type
With reverse lever. Surface chrome-plated, polished.

Use
For mounting bits.
Quality
Chrome-vanadium steel.

Drive Inch	Quantity Teeth	Overall length mm	52914	...	52915	...
1/4	20	115		101		
5/16	30	200			#	101



1/4"

52914

5/16"

52915

52907

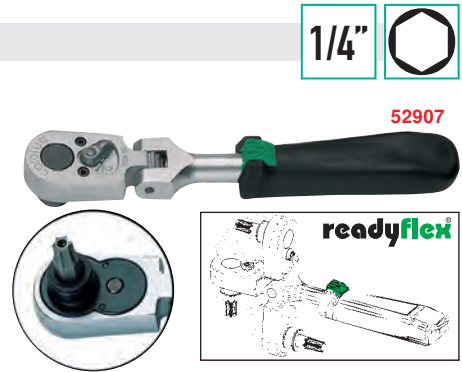
Readyflex® Freiraumknarre®



Type
With direct mounting of bits. DIN 3126 D 6.3. Steerable, 7 switch steps via flex-stop Variomatic (handle-lock automatic).

Use
Thanks to the low construction height by direct mounting of the bits, this ratchet is for special use within hard-to-reach places. For all screwing applications in industry and trade.
Quality
Chrome-vanadium steel.

Overall length mm	52907	...
140		101



1/4"



52907

52908

Reversible bit ratchet



Type
Reversible, 22 teeth, with steel handle and hexagonal socket 1/4 inch, DIN 3126, ISO 1173, shape D 6.3. Hexagonal socket with pressure spring (DBGM).

Bits are easy to insert, lock in place safely and are effortless to remove. Also hexagonal shafts with wide grooves (DIN 3126, ISO 1173, shape E).
Use
For screwdriver bits.

Overall length mm	52908	...
117		101



1/4"



52908

52906

Reversible bit ratchet



Type
With magnet holder, reversible for clockwise and counter-clockwise rotation, flat shape, high gloss chrome-plated.

Use
For screwdriver bits.
Quality
Special steel.

Drive Inch	Overall length mm	52906	...
1/4 + 5/16	140		101



1/4"

5/16"



52906

52910

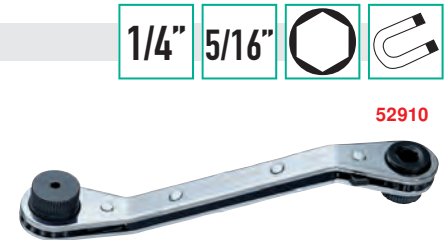
Bit ratchet wrench



Type
With magnets, reversible for clockwise and counter-clockwise rotation, angled shape, chrome-plated.

Use
With hexagonal socket adapter for screwdriver bits.

Drive Inch	Overall length mm	52910	...
1/4 + 5/16	138		101



1/4"

5/16"



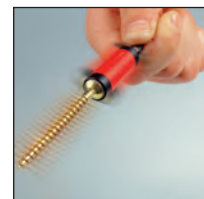
52910

52909

Bit magnet automatic holder



Type
- Sets itself automatically to the screw head and holds firmly in the screw
- Real one-handed operation
- Holds even large screws perfectly on the bit and holds them firmly in all working positions, even at high speeds
- Suitable for C 6.3 x 25 mm bits.



Length mm	52909	...
70		201
150		202



1/4"



52909 201

52909 202

52913

Bit holder with quick-change chuck.

1/4"

Use

Quick change holders provide a **stable and rigid connection between holder and bit**. Simultaneously, a slight move of the clamping sleeve releases the lock and **allows quick exchange of the tool**.

52913 096

Wera Rapidaptor

Type

With quick-change chuck and strong permanent magnet.

Use

For working really fast. Bit removal without an auxiliary tool. One-hand operation.

52913 093

Wera Rapidaptor with ring magnet

Type

With quick-change chuck and free-wheeling magnetis sleeve.

Use

For lightning-quick application and secure seat of the screw on the holder. Ideal for overhead work or for fitting long and heavy screws.

52913 094

Wera Rapidaptor BiTorsion

Type

With quick-change chuck. Drive 1/4 inch hexagonal socket with Wera Rapidaptor quick-change chuck.

Use

An integrated torsion zone reliably absorbs load effects and **reduces therefore the risk of early damage of the tool**. Lower cycle times and replacements.

52913 095

Wera Rapidaptor stainless steel

Type

With quick-change chuck.

Use

The usage of stainless steel bits reduces the danger of corrosion stripes or pitting due to corrosion caused by using standard bits with stainless steel screws.

52913 090

wiha® CentroFix SuperSlim

Type

Up to 30% reduced external Ø in comparison to standard quick change holders. Bit is locked automatically when inserted - SelfLock. Bit removed easily using discharge function - EasyOut. With strong neodymium magnet.

Use

Particularly suitable for applications in hard-to-reach places. Ideal for screw profiles (e.g. TORX®) that tend to get stuck in the screw.

52913 091

wiha® CentroFix, magnetic

Type

Metal sleeve, coated.

Use

For applications where the bit must hold in place securely. Optimised for the application with long bits and drill bits. Thanks to the special holding mechanism, this bit holder can hold all types of bits with 1/4 inch hexagon drive. The play between bit and holder is reduced to a minimum. **One-hand operation for quick exchange of bits.**



52913 096



52913 103



52913 093



52913 104



52913 094



52913 105



52913 095



52913 107



52913 090



52913 091



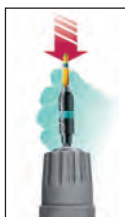
Drive	DIN 3126	Output Inch	DIN 3126	Length mm	52913	...	Drive	DIN 3126	Output Inch	DIN 3126	length mm	52913	...
1/4 inch	E 6.3	1/4	D 6.3/F 6.3	50	096		1/4 inch	E 6.3	1/4	D 6.3	74	103	
1/4 inch	E 6.3	1/4	D 6.3/F 6.3	57	093		1/4 inch	E 6.3	1/4	D 6.3	50	104	
1/4 inch	E 6.3	1/4	D 6.3/F 6.3	75	094		5/16 inch	-	1/4	D 6.3	47	105	
1/4 inch	E 6.3	1/4	D 6.3/F 6.3	50	095		Ø 7	G 7	1/4	D 6.3	77	107	
1/4 inch	E 6.3	1/4	C 6.3/E 6.3	66	090	NEW							
1/4 inch	E 6.3	1/4	D 6.3/F 6.3	60	091								

Info

The Rapidaptor



Faster, safer, easier exchange of bits. The Rapidaptor holders are a convincing improvement over the tested and proven universal holders with quick-change chuck. The Rapidaptor technology combines five different product advantages in one.



Rapid-in and self-lock

The bit can be inserted into the adapter without moving the sleeve. As soon as the bit is inserted into the screw, it is locked and fits secure and without wobbling.



Rapid-out

In order to exchange the bit, just slide the sleeve forward: The spring mechanism lifts the bit from the magnet and unlocks the tool. The bit can easily be removed. The Rapid-out function allows for easy removal even of the smallest bit sizes (such as PH 0 or TX 5) without using additional tools.



Rapid-spin

The freewheeling application sleeve allows the user to guide the drill with the sleeve during the screwing work. This facilitates the insertion into the screw and reduces the danger of slipping off.



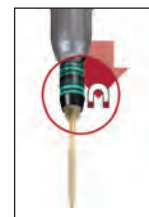
Chuck-all

The Rapidaptor® quick change holder take 1/4 inch bits in compliance with DIN 3126-C 6.3 as well as E 6.3.



Single Hand

All functions of the Rapidaptor® quick change holder such as bit insertion or removal can be performed with one hand only. This quicker, more economical and ergonomical: Not a movement too much.



Rapidaptor® with ring magnet

(cat. no. 52913 093) The floating, freewheeling magnetic sleeve ensures great hold even with large and heavy screws: This allows for lightning-quick application. The dangerous and painful holding of the screw for the application is no longer necessary. Perfect for overhead work.

Hand Tools

52916 - 52918

Universal Bit Holders

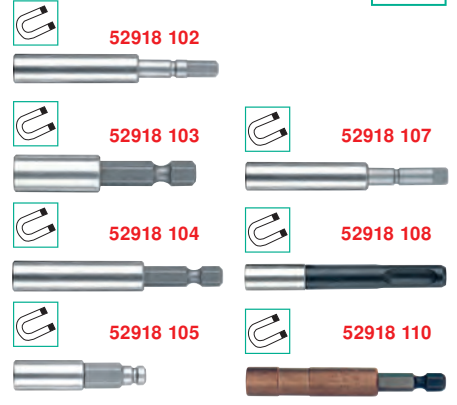
1/4"

52916
DIN 7427-C, with circlip.

52918 110
With sleeve made of beryllium and strong permanent magnet. **Suitable for impact sockets.**

52918 102-108
With stainless steel housing, circlip and strong permanent magnet.

Drive	DIN 3126	Output Inch	DIN 3126	Length mm (with magnet)	with permanent magnet		
					52916	...	52918
5.5	A 5.5	1/4	D 6.3	-(72)			102
1/4 inch	E 6.3	1/4	D 6.3	57 (50)	103		103
1/4 inch	E 6.3	1/4	D 6.3	-(74)			104
5/16 inch	-	1/4	D 6.3	-(45)		#	105
Ø 7	G 7	1/4	D 6.3	-(75)		#	107
SDS	-	1/4	D 6.3	-(79)		#	108
1/4 inch	E 6.3	1/4	D 6.3	-(75)			110



52932

Connection parts with outer square

1/4" 3/8" 1/2"

Drive	DIN 3126	Output Inch	DIN 3120/3126	Length mm	52932	...
1/4 inch	C 6.3	1/4	A 6.3/-	25	101	
1/4 inch	E 6.3	1/4	-/E 6.3	50	102	
1/4 inch	E 6.3	1/4	-/E 6.3	100	103	
1/4 inch	E 6.3	3/8	-/E 10	50	104	
1/4 inch	E 6.3	3/8	-/E 10	100	105	
Ø 7	G 7	1/4	-/E 6.3	75	#	106
Ø 7	G 7	3/8	-/E 10	75	#	107
SDS	-	1/4	-/E 6.3	70		108
SDS max	-	1/2	-	95		109



52935 - 52940

Bit holder with square drive

1/4" 3/8" 1/2"

52935
With quick-change chuck.

52939
STAHLWILLE
Hexagonal socket with pressure spring for mounting bits.
Quality Chrome alloy steel.

52937
HAZET
Hexagonal socket with ball stop for mounting bits.

52938
ATORN
Hexagonal socket with clamping ring holder for mounting bits.

52940
BAHCO
Hexagonal socket with spring washers for mounting bits.



Drive Inch	DIN 3121	Output Inch	DIN 3126	52935	...	52937	...	52938	...	52939	...	52940	...
1/4	G 6.3	1/4	D 6.3	101		101		101		101		101	
3/8	G 10.0	1/4	D 6.3	102		102				102			
3/8	G 10.0	5/16	D 8.0	#	103	103							
1/2	G 12.5	1/4	D 6.3	104		104							
1/2	G 12.5	5/16	D 8.0			105							

52980

Hexagonal socket wrench bits E 6.3

1/4"

AF mm	Inch	Overall length mm	Ø mm	with magnet		
				52980	...	52980
5.5	-	50	11.0	#	103	201
6	-	50	11.0	#	104	202
7	-	50	11.0		106	203
8	-	50	12.5		107	204
9	-	50	14.0	#	108	# 205
10	-	50	14.0		110	206
11	-	50	16.0	#	111	# 207
12	-	50	18.0	#	113	208
13	-	50	18.0		115	209
-	1/4	50	11.0			210
-	5/16	50	12.5			# 211
-	3/8	50	14.0			212

Wera
Werkzeug zum Klären

Drive: 1/4 inch hexagonal, suitable for holders in compliance with DIN 3126-F 6.3, ISO 1173.
Use For outer hexagons.

52980 103-115
Non-magnetic.

52980 201-212
With strong permanent magnet.

Hand Tools

Impact screwdriver bits

52945

Mini-Check Impaktor bit assortments

1/4"



Type

- 6 Impaktor bits
- 50 mm long
- 1/4 inch hexagonal drive
- Up to 5x higher service life in comparison to standard or torsion bits
- With Impaktor system bit and holder (cat. no. 52947) this increases to 10x higher service life
- Diamond particles on the bit tip bites into the screw firmly and prevent the screw from slipping out

Use

Suitable for holder in accordance with DIN 3126-F 6.3, ISO 1173 or for direct machine connection. Particularly suitable for use with conventional **impact drivers**.



52945 101



52945 102



Set contents	Type	52945	...
6 x TORX®	in plastic box	#	101
2 x PH / 2 x PZ / 2 x TORX®	in plastic box	#	102

52946

Bit Check Impaktor bit assortments

1/4"



Type

- 1 Impaktor holder with circlip and ring magnet in the adapter for a secure hold of the bit in the holder
- Holder with ring magnet for easily holding long and heavy screws, also ideal for overhead work
- Up to 5x higher service life in comparison to standard or torsion bits
- With the Impaktor system bit and holder this increases to 10x higher service life
- The raw diamond coating of the Impaktor bits reduces the slipping out of the screw thanks to increased frictional resistance

Use

Particularly suitable for use with conventional **impact drivers**.

52946 101

Type

9 Impaktor bits.

52946 102

Type

9 Impaktor bits.

52946 105

Type

20 Impaktor bits and 9 standard torsion bits.



52946 101



52946 102



52946 105



Set contents	Type	52946	...
2 x PH / 2 x PZ / 2 x hexagonal / 3 x TORX®	in plastic box		101
4 x PH / 5 x TORX®	in plastic box		102
20 x Impaktor bits / 9 x standard torsions bits	in plastic box		105

52947

Impaktor bit holder

1/4"



Type

- The Impaktor holder technology ensures the best possible utilization of the material properties and thanks to optimally designed geometry (two coupled torsion zones successively acting) to an above-average service life even under extreme conditions
- The Impaktor holder with ring magnet also holds long and heavy screws absolutely secure

- This makes possible a rapid and secure setting of the screw
- If the magnet is not desired in particular situations, e.g. for metalwork, it can be pulled out of the screw area

Use

Used primarily in manual machine screw fittings. Also ideal for overhead work. Particularly suitable for use with conventional **impact drivers**.



52947

Antrieb	DIN 3126	Drive	DIN 3126	52947	...
1/4 inch	E 6.3	1/4 inch	D 6.3/F 6.3		101

52969

BitBuddy 29 bit assortments (8-piece)

1/4"

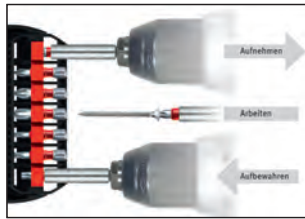
wiha
Tools that work for you

Type

- Housing made of tough, glass-fibre reinforced polyamid, permanently robust
- Bit clamping element with button, 180° schwenkbar
- Extra folding element for the magnetic Bit holder
- **Bit geometry:** Individually matched to the profile, maximum length torsion zone
- Precision milled profile for a perfect fit and maximum performance
- Universal holder 1/4 inch, magnetic, optimal for quick exchange of bits

Use

Push the Wiha logo a little and already the bits are ready for mounting in the bit holder. Plug & Work & Store - Maximum efficiency thanks to direct bit adapter without diversions. Plug, Work, Store.

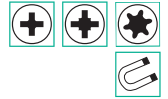


Contents	Equipment	52969	...
8-piece	PH / PZ / TORX®	#	101
8-piece	PH / PZ / TORX®	#	102
8-piece	PZ / TORX®	#	103
8-piece	TORX®	#	104
8-piece	Hexagonal	#	105

Set contents 52969 101	
1	Universal holder magnetic shape E 6.3
+	1 Bit for phillips recess head screws PH 2
+	3 Bits for phillips recess head screws PZ 1 / 2 / 3
*	3 Bits for TORX® screws T 15 / 20 / 25



52969 101



Set contents 52969 102	
1	Universal holder magnetic shape E 6.3
+	1 Bit for phillips recess head screws PH 2
+	2 Bits for phillips recess head screws PZ 1 / 2
*	4 Bits for TORX® screws T 10 / 15 / 20 / 25



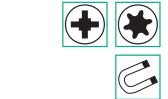
52969 102



Set contents 52969 103	
1	Universal holder magnetic shape E 6.3
+	2 Bits for phillips recess head screws PZ 2 / 3
*	5 Bits for TORX® screws T 15 / 20 / 25 / 30 / 40



52969 103



Set contents 52969 104	
1	Universal holder magnetic shape E 6.3
*	7 Bits for TORX® screws T 10 / 15 / 2x20 / 25 / 30 / 40



52969 104



Set contents 52969 105	
1	Universal holder magnetic shape E 6.3
*	7 Bits for hexagon socket head screws AF 2x3.0 / 2x4.0 / 2x5.0 / 1x6.0 mm



52969 105



52970 - 52973

29er and 49er MaxxTor bits (drive C 6.3 / E 6.3)

1/4"

wiha
Tools that work for you

Type

- Plus 4 mm length = additional reach
- Better view of the bit tip
- Easier bit change thanks to elongated gripping zone in direct mounting of power tools.
- Two-component design: Plastic overmold for increased occupational safety

- Geometry: Individually matched to the profile, maximum length torsion zone
- Precision milled profile for a perfect fit and maximum performance
- Drive: DIN 3126, ISO 1173, shape C 6.3 / E 6.3
- Shape C 6.3 also compatible with Bit adapter for bits E 6.3
- Practical laser marking for easy identification of the size
- **Packaging: 5 bits in a plastic box**

- Plastic box reusable and dust-repellent

Use

Longer service life in comparison to 25 mm standard bits. The ultimate torsion bit. **Ideally suited for powerful screw driller and impact screw driver.**

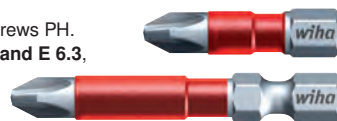
Quality

High-quality, alloyed tool steel, optimal hardened. Casing made of transparent, impact-proof plastic.

52970

Application ⊕ Phillips recess head screws PH.
Drive: 1/4 inch hexagonal DIN 3126 C and E 6.3, ISO 1173.

Output: DIN 5260-PH, ISO 8764-PH.



Length	Size	Pack = Piece	29 mm		49 mm	
			52970	...	52970	...
PH 1		5	#	101	#	201
PH 2		5	#	102	#	202
PH 3		5	#	103	#	203

52971

Application ⊕ Phillips recess head screws PZ.
Drive: 1/4 inch hexagonal DIN 3126-C bzw. E 6.3, ISO 1173.

Output: DIN 5260-PZ, ISO 8764-PZ.

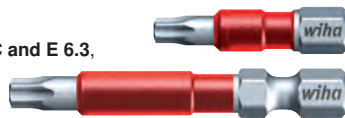


Length	Size	Pack = Piece	29 mm		49 mm	
			52971	...	52971	...
PZ 1		5	#	101	#	201
PZ 2		5	#	102	#	202
PZ 3		5	#	103	#	203

52972

Application ⊗ Inner TORX® screws.
Drive: 1/4 inch hexagonal DIN 3126 C and E 6.3, ISO 1173.

Output: TORX®.

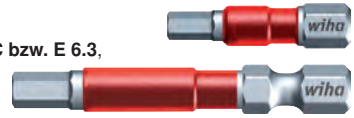


Length	Size	Pack = Piece	29 mm		49 mm	
			52972	...	52972	...
T 10		5	#	101	#	201
T 15		5	#	102	#	202
T 20		5	#	103	#	203
T 25		5	#	104	#	204
T 30		5	#	105	#	205
T 40		5	#	106	#	206

52973

Application ⊗ hex socket screws.
Drive: 1/4 inch hexagonal DIN 3126-C bzw. E 6.3, ISO 1173.

Output: Outer hexagon.



Length	Size	Pack = Piece	29 mm		49 mm	
			52973	...	52973	...
3		5	#	101	#	201
4		5	#	102	#	202
5		5	#	103	#	203
6		5	#	104	#	204

52948 - 52951 Impact screwdriver sets



Use
To loosen and tighten seized screws.

Set contents 52948	
1	Impact screwdriver 5/16 inch hexagon drive
1	Connecting piece 5/16 inch-hexagon drive x 3/8 inch square drive
6	Bits for slotted screws 5.5 x 1.0 / 6.5 x 1.2 / 8 x 1.6 / 10 x 1.6 / 12 x 2.0 / 14 x 2.5 mm
3	bits for phillips recess head screws phillips recesssize 2 / 3 / 4

Set contents 52951	
1	Impact screwdriver 1/2 inch hexagon drive
1	Connecting piece 1/2 inch hexagon drive x 1/2 inch square drive
6	Bits for slotted screws 9 x 1.4 / 10 x 1.6 / 13 x 1.5 / 13 x 2.0 / 16 x 2.5 / 18 x 3.0 mm
2	Bits for phillips recess head screws size 3 / 4
3	Bits for hexagon socket head screws AF 10 / 12 / 14 mm



52948

Set contents	Type	5/16 inch		1/2 inch	
		52948	...	52951	...
11-piece	in sheet steel case		101		
13-piece	in sheet steel case				101

52954 Impact screwdriver



Use
To loosen and tighten seized screws.

Hexagon drive	for screws	torque Nm	52954	...
5/16	M 4 - 8	90		101
1/2	M 6 - 14	180		102

5/16"



52954 101

1/2"



52954 102

52957 - 52959 Impact screwdriver bits for slotted screws



Use
For usage in impact screwdrivers.

52957
Drive: 5/16 inch hexagonal

52959
Drive: 1/2 inch hexagonal

Cutting edge thickness x width mm	5/16 inch		1/2 inch	
	52957	...	52959	...
1.0 x 5.5		101		
1.2 x 6.5		102		
1.6 x 8.0		103		
1.4 x 9.0			#	103
1.6 x 10.0		104		104

Cutting edge thickness x width mm	5/16 inch		1/2 inch	
	52957	...	52959	...
2.0 x 12.0		105		
2.0 x 13.0			#	107
2.5 x 14.0		108		
2.5 x 16.0			#	109
3.0 x 18.0			#	110

5/16"

1/2"



52957 - 52959



52962 - 52964 Phillips impact screwdriver bits



Use
For usage in impact screwdrivers.

52962
Drive: 5/16 inch hexagonal

52964
Drive: 1/2 inch hexagonal

Size	5/16 inch		1/2 inch	
	52962	...	52964	...
PH 1		101		
PH 2		102		

Size	5/16 inch		1/2 inch	
	52962	...	52964	...
PH 3		103	#	103
PH 4		104	#	104

5/16"

1/2"



52962 - 52964



52966 Impact screwdriver bits for hex socket screws



Drive: 5/16 inch hexagonal
Use
For usage in impact screwdrivers.

AF mm	5/16 inch	
	52966	...
5		101
6		102

AF mm	5/16 inch	
	52966	...
8		103
10		104

5/16"



52966

