

ATORN®

Blade made from chromium-vanadium-molybdenum steel, fully hardened, blackened tip, hexagonal shoulder for wrenches. **Multi-component handle with extra large soft zone** and suspension hole.



ATORN®

With striking cap. Blade made from chromium-vanadium steel with a one-piece hexagonal blade and hexagonal shoulder for wrenches. The striking cap and torque adjustment meant that higher torques can be transferred. **Black tip** for a precise fit of the screw heads. **Multi-component handle with extra large soft zone** and suspension hole. Handle top with anti-roll protection. Performance values up to 100% above DIN values!



ATORN®

Individually tested in accordance with DIN EN 60900 (IEC 900). ATORN slim blade made from chromium-vanadium-molybdenum-steel, fully hardened, bronzed, insulated, black tip, multi-component handle with extra large soft zone and suspension hole. Handle marking (screw symbol).



BAHCO

Blade made from vanadium-extra-steel, brushed chromium-plated, fully hardened, bronzed tip. Ergonomic **three-component handle**, impact-resistant. Captive colour coding system on both ends of the handle.



BAHCO

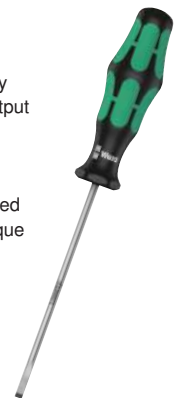


Individually tested, DIN EN 60900 (IEC 900). Blade made from vanadium-extra-steel, brushed chromium-plated, fully hardened, tip bronzed. Ergonomic **three-component handle**, impact-resistant. Captive colour-coding system on both ends of the handle.



Wera

Blade made from high-alloy special steel, micromatt, output **laser tip black point tip**. Ergonomically optimised **Kraffform handle** with hard zones for high working speed and soft zones for high torque transmission, handle with anti-roll protection.



Wera

The screw chisel

With striking cap and one-piece blade. Extra tough. Blade made from high-alloy special steel, brushed nickel-chrome, from 0.8 x 4.5 with **torque adjustment**. Output **black point tip**. Ergonomically optimised **Kraffform handle** with hard and soft zones for maximum torque transmission, handle with anti-roll protection.



Wera



Individually tested Standard: IEC 60900



Wera

Note:

Kraffform screwdriver with laser tip blade to prevent it from slipping out of the screw
Better work results due to **Improved safety**
More power
More speed



wiha

Blade made from high-quality chromium-vanadium-molybdenum steel, fully hardened, brushed chromium-plated. **ChromTop® tip**. Ergonomic **SoftFinish® handle** for the highest torques, with anti-roll protection.



wiha



Blade made from high quality chromium-vanadium-molybdenum steel, fully hardened, bronzed. Ergonomic **SoftFinish® handle** for the highest torques, with anti-roll protection. **Manufactured in accordance with IEC 60900:2004.**



wiha

Blade made from high-quality chromium-vanadium steel, fully hardened, bright nickel-plated. **ChromTop® tip**. Wooden handle made from sealed beech wood. Impact head with **leather cap** protects the end of the handle against damage. From 5.5 mm with one-piece blade, hexagonal shoulder for wrenches and cutting edge with slip guard.



52002 **Magnetic storage tray**



Design

Round, made from stainless steel. Due to the double-sided magnetic effect, the tray can be secured to all iron surfaces, such as workshop trolleys, tool racks or lifting platforms. To protect the surface, the magnetic surface is covered with rubber.

Applications

Universal magnetic storage tray with strong magnets that hold small parts, such as screws or wheel bolts, securely.



52002

Diameter	52002	...
mm		
150		101

52000 **Permanent magnetising and demagnetising device**



Design

Housing made from shatterproof plastic, cadmium-free.

Applications

Used to magnetise or demagnetise screwdriver blades, tweezers and similar steel tools.



52000

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

67160 **Pricking awl**

Design

- With round blade and plastic handle
- Blade made from tool steel

Diameter x length	67160	...
mm		
6 x 100		101



67160

52004 **Watchmaker's screwdriver sets**



Design

DIN 8320 BS1. Handles made from impact-resistant plastic, handle ends can be rotated.

Quality

Blade made from chromium-vanadium steel, hardened and bronzed.



52004 101

Set contents	Cutting edge width x total length	Design	52004	...
	mm			
5 pieces	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 pieces	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

52015 **Watchmaker's screwdriver with interchangeable blades**



Design

4 blades, hardened, interchangeable, in the handle, shaft made of nickel-plated brass, fluted handle.

Quality

Chromium-vanadium steel blade.

Cutting edge width x cutting edge thickness	Handle diameter	Total length	52015	...
mm	mm	mm		
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

52009

Watchmaker's screwdriver

NEW



HHW

Design

- Watchmaker's screwdriver with handle made from corrosion-resistant aluminium with high strength and inserted blade
- Rotating hexagon head made from black plastic

Advantage

- Aluminium handle, no nickel content (allergy sufferers)

Quality

Blades made from molybdenum-vanadium steel, hardened and bronzed.



52009 400



Set contents	Size x blade length mm	Design	52009	...
4 pieces	+	0000/000/00/0	in practical wooden box	400



52009 401



Set contents	Cutting edge width x total length mm	Design	52009	...
6 pieces	-	1.0/1.5/2.0/2.5/3.0/3.5	in practical wooden box	401



52009 402



Set contents	1 piece each	Design	52009	...
6 pieces	-	1.0/1.5/2.0/3.0	in practical wooden box	402
	+	0/00		



52009 201-208



Cutting edge width x cutting edge thickness mm	Handle diameter mm	Total length mm	52009	...
1.0 x 0.20	5	80	201	
1.5 x 0.23	5	84	202	
1.8 x 0.30	6	100	203	
2.0 x 0.40	6	100	204	

Cutting edge width x cutting edge thickness mm	Handle diameter mm	Total length mm	52009	...
2.3 x 0.30	6	100	205	
2.5 x 0.40	6	100	206	
3.0 x 0.50	8	112	207	
3.5 x 0.60	8	112	208	



52009 301-305



Insert diameter mm	Size	Handle diameter mm	Total length mm	52009	...
1.5	0000	5	84	301	
2.0	000	6	100	302	
2.5	00	6	100	303	

Insert diameter mm	Size	Handle diameter mm	Total length mm	52009	...
3.0	0	8	112	304	
3.5	1	8	112	305	

Workshop screwdriver

52065 - 52066

Workshop screwdriver



ATORN®

Design

Round blade, fully hardened, bright nickel-plated.

Multi-component handle with extra large soft zone and suspension hole. Handle top with anti-roll protection.

Quality

Chromium-vanadium steel blade.

Note:

Cutting edge width 3.0 and 4.0 mm with the same cutting edge and shaft diameter.

52065



Set contents	Cutting edge width x blade length mm	Design	52065	...
6 pieces	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 cutting edge thickness mm	Blade length mm	Total length mm	52066	...	Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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					

52120

Workshop screwdriver



wiha Ultra

Tools that work for you

Design

Output: DIN 5265, ISO 2380. Round blade, fully hardened, brushed chromium-plated. ChromTop® tip. SoftFinish® handle with anti-roll protection.

Quality

Blade made from high-quality, chromium-vanadium-molybdenum steel.

52120 208-221



52120 230-233



Cutting edge width x cutting edge thickness mm	Blade length mm	Total length mm	52120	...	Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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 SW A TOOL FINISH

Design

Output: DIN 5264 A, ISO 2380. Round blade, brushed nickel-chrome, with laser tip to prevent it from slipping out of the screw and Kraftform handle with hard and soft zones, as well as anti-roll protection.

Quality

Blade made from 73 Mo V 5 2.

52123



Cutting edge width x cutting edge thickness mm	Blade length mm	Total length mm	52123	...	Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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

Info

VDE battery screwdriver speedE®

wiha Ultra

Tools that work for you

- The first electric screwdriver from Wiha
- An electric screwing aid that eliminates tiresome screwing work for professionals, yet still leaves them the sensitive manual tightening of the screw

- See art. no. 52502 001-205, page 52.28



52125

Workshop screwdriver



Design

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

Round blade, brushed chromium-plated, fully hardened, bronzed tip. Ergonomic three-component handle, impact-resistant. Captive colour-coding system on both ends of the handle (slot = yellow).

Quality

Blade made from vanadium-extra steel.

52125 201-206



52125 207



52125 208-209



Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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 cutting edge thickness mm	Blade length mm	Total 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

Short screwdriver (carburettor screwdriver)



Design

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

Round blade, brushed chromium-plated, fully hardened, bronzed tip. Ergonomic three-component handle, impact-resistant. Captive colour-coding system on both ends of the handle (slot = yellow).

Quality

Blade made from vanadium-extra steel.

52376



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

Workshop screwdriver

52140

Workshop screwdriver



Design

Round blade, bright nickel-plated, fully hardened, with hardwood handle, natural beech, painted. Impact head with leather cap protects the end of the handle against damage.

Quality

Chromium-vanadium steel blade.

Note:

From 5.5 mm cutting edge width with one-piece blade, hexagonal shoulder for wrenches and slip guard to stop slippage.



52140

Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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 cutting edge thickness mm	Blade length mm	Total 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	

52152

Workshop screwdriver



Design

Output: DIN 5625, ISO 2380.

Hexagonal blade with hexagonal shoulder for wrenches, fully hardened, brushed chromium-plated, tip blackened. **Multi-component handle with extra large soft zone** and suspension hole. Handle top with anti-roll protection.

Quality

Blade made from chromium-vanadium-molybdenum steel.



52152

Set contents	Cutting edge width x blade length mm	Design	52152	...
6 pieces	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	201	

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

52155

Workshop screwdriver with striking cap



Design

- Output: DIN 5625, ISO 2380

- One-piece hexagonal blade with hexagonal shoulder for wrenches
- Striking cap and torque adjustment to transfer higher torques

- Brushed chromium-plated blades made from special chromium-molybdenum-vanadium alloy
- Black tip for precise fit
- **Multi-component handle with extra large soft zone** and suspension hole
- Handle top with anti-roll protection

Quality

Chromium-vanadium steel blade.



52155

Cutting edge width x blade length mm	52155	...
4.5 x 100	101	
5.5 x 100	102	
7.0 x 115	103	

Cutting edge width x blade length mm	52155	...
9.0 x 150	104	
10.0 x 175	105	
12.0 x 200	106	

52151

Workshop screwdriver



Design

Output: DIN 5265, ISO 2380.

Hexagonal blade fully hardened, brushed chromium-plated. ChromTop® tip. **SoftFinish® handle** with anti-roll protection. From 5.5 x 1.0 mm with hexagonal shoulder for wrenches.

Quality

Blade made from high-quality, chromium-vanadium-molybdenum steel.



52151

Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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 cutting edge thickness mm	Blade length mm	Total 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 with striking cap


wiha
Tools that work for you

Design

Output: DIN 5265, ISO 2380.

Hexagonal blade fully hardened, brushed chromium-plated. ChromTop® tip. **SoftFinish® handle** with anti-roll protection and **solid steel cap**. From 5.5 x 1.0 mm with hexagonal shoulder for wrenches.

Quality

Blade made from high-quality, chromium-vanadium-molybdenum steel.



52153



Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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 cutting edge thickness mm	Blade length mm	Total 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 screw chisel with striking cap


Wera
SAFETY TOOLS

Design

Output: DIN 5264 A, ISO 2380.

One-piece hexagonal blade with striking cap and hexagonal shoulder for wrenches (from 4.5 x 0.8 mm). Black point tip, tempered to be particularly impact-resistant. **Kraftform handle** with hard and soft zones, and roll-off protection.

Applications

For screwing, chiselling and mortising.

Quality

Blade made from 73 Mo V 5 2.

Note:

For blade lengths 200 and 250 mm, handle made from single-component material.



52154



Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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 cutting edge thickness mm	Blade length mm	Total 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


Wera
SAFETY TOOLS

Design

Output: DIN 5264 A, ISO 2380.

With laser tip to prevent it from slipping out of the screw. **Hexagonal blade**, brushed nickel-chrome, hexagonal shoulder for wrenches (from 4.5 x 0.8 mm) and **Kraftform handle** with hard and soft zones, as well as anti-roll protection.

Quality

Blade made from 73 Mo V 5 2.



52156



Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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 cutting edge thickness mm	Blade length mm	Total 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


BAHCO
SAFETY TOOLS

Design

Output: DIN 5264-A ISO 2380-1-A.

Hexagonal blade, brushed chromium-plated, fully hardened, bronzed tip. Hexagonal shoulder for wrenches. Ergonomic three-component handle, impact-resistant. Captive colour-coding system on both ends of the handle (slot = yellow).

Quality

Blade made from vanadium-extra steel.



52157 201-203



52157 204-205

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

Electrician's screwdriver

52162

Electrician's screwdriver



ATORN®

Quality
Chromium-vanadium steel blade.

52162

Design

Round blade, fully hardened, bright nickel-plated.
Multi-component handle with extra large soft zone and suspension hole. Handle top with anti-roll protection. With the same cutting edge width and shaft diameter.



Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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
4.0 x 0.8	100	207		204

Cutting edge width x cutting edge thickness mm	Blade length mm	Total length mm	52162	...
5.0 x 0.8	100	207		205
5.5 x 1.0	200	269		207 NEW
6.0 x 1.1	150	269		206

52168

Electrician's screwdriver



Wera
SE A TOOL FOR LIFE

Quality
Blade made from 73 Mo V 5 2.

52168

Design

Output: DIN 5264 A, ISO 2380.
Round blade, brushed nickel-chrome, with laser tip (3.5–5.5 mm cutting edge width) to prevent it from slipping out of the screw and **Kraftform handle** with hard and soft zones, as well as anti-roll protection. With the same cutting edge width and shaft diameter.

Note:
Blade length 300 mm without laser tip.



Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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 cutting edge thickness mm	Blade length mm	Total 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

52180 - 52181

VDE electrician's screwdriver



ATORN®

Quality
Blade bronzed, insulated.

52180

Design

Output: DIN 5264, ISO 2380. Individually tested in accordance with DIN EN 60900 (IEC 900), standard DIN 7437.
Multi-component handle with extra large soft zone and suspension hole.
Handle top with anti-roll protection.



Set contents	Cutting edge width x blade length mm	Design	52180	...
5 pieces	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 cutting edge thickness mm	Blade length mm	Total 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 cutting edge thickness mm	Blade length mm	Total 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

52182

VDE electrician's screwdriver slim


ATORN®

Design

- Output: DIN 5264, ISO 2380
- Individually tested in accordance with DIN EN 60900 (IEC 900), standard DIN 7437
- Multi-component handle with extra large soft zone and suspension hole
- Handle top with anti-roll protection

- Handle marking (screw symbol) makes it easier to find the right tool
- Black tip to retain precision and fit
- ATORN slim blade facilitates access to deep-seated screw fittings

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed, insulated.

52182



Cutting edge width x cutting edge thickness mm	Blade length mm	52182	...
3.5 x 0.6	100	101	
4.0 x 0.8	100	102	
5.5 x 1.0	125	103	
6.5 x 1.2	125	104	



52320

VDE electrician's screwdriver slimFix


wiha

Tools that work for you

Design

Output: DIN 5264, ISO 2380.

Manufactured in accordance with IEC 60900:2004.

SoftFinish® handle with anti-roll protection.

Protective insulation in the front area is fully integrated in the blade. 38 mm constant thin diameter: Deep-seated screw fittings/spring elements can be reached easily.

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed.

52320



Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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


wiha

Tools that work for you

Design

Output: DIN 5264, ISO 2380.

Manufactured in accordance with IEC 60900:2004.

Protective insulation sprayed directly onto the blade.

SoftFinish® handle with anti-roll protection.

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed.

52324



Set contents	Cutting edge width x blade length mm	Design	52323	...
5 pieces	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 cutting edge thickness mm	Blade length mm	Total 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 cutting edge thickness mm	Blade length mm	Total 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	

52326

VDE electrician's screwdriver


Wera

Design

Output: DIN 5264 A, ISO 2380.

Blade bronzed, insulated. Conical cutting edge with laser tip (3.5–10 mm cutting edge width) to prevent it from slipping out of the screw.

Individually tested, standard: IEC 60900: 2004.

Soft zone Kraftform handle with hard and soft zones, as well as anti-roll protection.

Quality

Blade made from 73 Mo V 5 2.

52326



Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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 cutting edge thickness mm	Blade length mm	Total 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



Quality
Blade made from vanadium-extra steel.

Design
Output: DIN 5264 A, ISO 2380-1. Individually tested, DIN EN 60900 (IEC 900), standard DIN 7437. Blade brushed chromium-plated, fully hardened, bronzed tip. Ergonomic three-component handle, impact-resistant. Captive colour-coding system on both ends of the handle (slot = yellow).



52328 201-204



52328 205-207

Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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 cutting edge thickness mm	Blade length mm	Total 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 (grub screw screwdriver)



Applications
For set screws (grub screws) M 2.3 to M 5.
Quality
Blade made from vanadium-extra steel.

Design
Blade coated up to the cutting edge, hardened. Tapered, slim plastic handle.



52371

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

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

52391 - 52392

Phillips screwdrivers PH



Quality
Chromium-vanadium steel blade.

Design
Round blade, fully hardened, bright nickel-plated. Multi-component handle with extra large soft zone and suspension hole. Handle top with anti-roll protection.



52391

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

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

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

52398

Phillips screwdrivers PH



Applications
For Phillips cross recess head screws.
Quality
Blade made from high-quality, chromium-vanadium-molybdenum steel.

Design
Output: DIN 5260 PH, ISO 8764 PH. Round blade, fully hardened, brushed chromium-plated. Chrom-Top® tip. SoftFinish® handle with anti-roll protection.



52398 201-208



52398 301-303

Size	Blade length mm	Total length mm	52398	...
0	60	164	201	
1	80	191	202	
2	100	218	205	
3	150	274	208	

Size	Blade length mm	Total length mm	52398	...
01	25	81	301	
02	25	81	302	
03	25	81	303	

52405

Phillips screwdrivers PH



Design

Output: DIN 5260 PH, ISO 8764 PH.

Round blade, brushed nickel-chrome, with **laser tip** (size 1–3 up to 200 mm blade length) to prevent it from slipping out of the screw and **Kraftform handle** with hard and soft zones, as well as anti-roll protection.

Applications

For Phillips cross recess head screws.

Quality

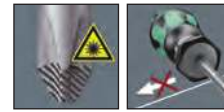
Blade made from 73 Mo V 5 2.

Note:

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



52405 101-109



52405 110-111

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

52419 - 52420

Phillips screwdrivers PH



Design

Output: DIN/ISO 8764-1.

Round blade, brushed chromium-plated, fully hardened, bronzed tip. Ergonomic three-component handle, impact-resistant.

Captive colour-coding system on both ends of the handle (PH = red).

Applications

For Phillips cross recess head screws.

Quality

Blade made from vanadium-extra steel.

Size	Blade length mm	Total length mm	52419	...	52420	...
0	60	182		301		
1	75	197		302		
L 1	200	322		303		
2	100	222		304		
L 2	200	322		305		
3	150	272		306		
01	25	83				201
02	25	83				202



52419 301



52419 302-303



52419 304-306



52420

52421

Phillips screwdrivers PH



Tools that work for you

Design

Output: DIN 5260 PH, ISO 8764 PH.

Round blade, one-piece, bright nickel-plated, fully hardened, with **hexagonal shoulder** for wrenches.

Wooden handle made from sealed beech wood.

Impact head with leather cap protects the end of the handle against damage.

Applications

For Phillips cross recess head screws.

Quality

Chromium-vanadium steel blade.

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

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



52421

52437

Phillips screwdrivers PH



Design

Output: DIN 5260 PH, ISO 8764 PH.

Hexagonal blade with hexagonal shoulder for wrenches, fully hardened, brushed chromium-plated, tip blackened.

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

Handle top with anti-roll protection.

Quality

Blade made from chromium-vanadium-molybdenum steel.

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

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

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



52437



52435

Phillips screwdriver PH with striking cap



Design

- Output: DIN 5260 PH, ISO 8764 PH
- One-piece hexagonal blade with hexagonal shoulder for wrenches
- Striking cap and torque adjustment to transfer higher torques

- Brushed chromium-plated blades made from special chromium-molybdenum-vanadium alloy
 - Black tip for precise fit
 - **Multi-component handle with extra large soft zone** and suspension hole
 - Handle top with anti-roll protection
- Quality**
Chromium-vanadium steel blade.



52435

Size	Blade length mm	52435	...
1	70	101	
2	90	102	

Size	Blade length mm	52435	...
3	150	103	

52438

Phillips screwdrivers PH



Design

- Output: DIN 5260 PH, ISO 8764 PH.
Hexagonal blade with hexagonal shoulder for wrenches, fully hardened, brushed chromium-plated. ChromTop® tip. SoftFinish® handle with anti-roll protection.

Applications

For Phillips cross recess head screws.

Quality

Blade made from high-quality, chromium-vanadium-molybdenum steel.



52438

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

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

52443

Phillips screwdriver PH with striking cap



Design

- Output: DIN 5260 PH, ISO 8764 PH.
One-piece hexagonal blade, striking cap and hexagonal shoulder for wrenches. Black point tip, tempered to be particularly impact-resistant. Kraftform handle with hard and soft zones, as well as anti-roll protection.

Applications

For Phillips cross recess head screws.

Quality

Blade made from 73 Mo V 5 2.



52443

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

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

52444

Phillips screwdrivers PH



Design

- Output: DIN 5260 PH, ISO 8764 PH.
With laser tip (size 1-3) to prevent it from slipping out of the screw, hexagonal blade, brushed nickel-chrome, hexagonal shoulder for wrenches for size 1-3 and Kraftform handle with hard and soft zones, as well as anti-roll protection.

Applications

For Phillips cross recess head screws.

Quality

Blade made from 73 Mo V 5 2.



52444



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

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

52445

ESD/EGB Phillips screwdrivers PH


Wera
Be a Pro. Every day.

Design

Output: **DIN 5260 PH, ISO 8764 PH. Round blade, black point tip, handle with anti-roll protection. With rotating cap for lightning-fast twisting.**

Applications

For Phillips cross recess head screws. For working on electrostatically sensitive electronic components.

Complies with standard EN 100-015 Part 1.

Quality

Blade made from high-alloy special steel.

52445



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

52451

VDE electrician's screwdriver PH


ATORN[®]

Design

Output: **DIN 5260 PH, ISO 8764 PH. Individually tested in accordance with DIN EN 60900 (IEC 900), standard DIN 7438.**

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

Handle top with anti-roll protection.

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed, insulated.

52451



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

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

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

52456

VDE electrician's screwdriver PH slim


ATORN[®]

Design

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

- **Individually tested in accordance with DIN EN 60900 (IEC 900), standard DIN 7438**

- **Multi-component handle with extra large soft zone and suspension hole**

- Handle top with anti-roll protection

- Handle marking (screw symbol) makes it easier to find the right tool
- Black tip to retain precision and fit
- **ATORN slim blade** facilitates access to deep-seated screw fittings

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed, insulated.

52456



Size	Blade length mm	52456	...
1	80		101
2	100		102



52440

VDE electrician's screwdriver PH slimFix


wiha[®]
Tools that work for you

Design

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

Manufactured in accordance with **IEC 60900:2004.**

SoftFinish[®] handle with anti-roll protection.

Protective insulation in the front area is fully integrated in the blade. **38 mm constant thin diameter:**

Deep-seated screw fittings/spring elements can be reached easily.

Applications

For Phillips cross recess head screws.

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed.

52440



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



VDE electrician's screwdrivers PH | Phillips screwdrivers PZ

52449 - 52450

VDE electrician's screwdriver PH



Design

Output: **DIN 7438, ISO 8764 PH.**
 Manufactured in accordance with **IEC 60900:2004.**
 Protective insulation sprayed directly onto the blade.
SoftFinish® handle with anti-roll protection.

Applications

For Phillips cross recess head screws.

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed.

52449



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

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

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

Hand tools

52452

VDE electrician's screwdriver PH



Design

Output: **DIN 5260 PH, ISO 8764 PH.**
 Blade bronzed, insulated. **With laser tip** (size 1-3) to prevent it from slipping out of the screw. **Individually tested, standard: IEC 60900: 2004.**
 Ergonomically optimised **Kraftform handle** with hard and soft zones, as well as anti-roll protection.

Applications

For Phillips cross recess head screws.

Quality

Blade made from 73 Mo V 5 2.

52452



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

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

52453

VDE electrician's screwdriver PH



Design

Output: **DIN/ISO 8764-1.**
Individually tested, DIN EN 60900 (IEC 900), standard DIN 7438. Blade brushed chromium-plated, fully hardened, bronzed tip. Ergonomic three-component handle, impact-resistant. Captive colour-coding system on both ends of the handle (PH = red).

Applications

For Phillips cross recess head screws.

Quality

Blade made from vanadium-extra steel.

52453 201



52453 202-204



52453 205



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

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

52436

VDE electrician's screwdriver combined PH/slotted



Design

Output: **Combination profile Phillips/slotted.**
 Blade insulated. **Individually tested, standard: IEC 60900:2004.** Ergonomically optimised **Kraftform handle** with hard and soft zones, as well as anti-roll protection.

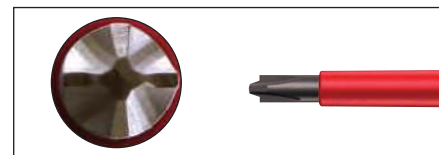
Applications

For PlusMinus screws Phillips/slotted.

Quality

Blade made from 73 Mo V 5 2.

52436



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

52481 - 52482

Phillips screwdrivers PZ

**ATORN**[®]Quality
Chromium-vanadium steel blade.

52481

Design

Round blade, fully hardened, bright nickel-plated.
Multi-component handle with extra large soft zone and suspension hole. Handle top with anti-roll protection.



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

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

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

52459

Phillips screwdrivers PZ

**wiha**[®]

Tools that work for you

Design

Output: DIN 5260 PZ, ISO 8764 PZ.

Round blade, fully hardened, brushed chromium-plated. ChromTop[®] tip. SoftFinish[®] handle with anti-roll protection.

Applications

For Pozidriv/Supadriv/Phillips screws.

Quality

Blade made from high-quality, chromium-vanadium-molybdenum steel.

52459 201-204



52459 301-303



Size	Blade length mm	Total length mm	52459	...
0	60	164		201
1	80	191		202
2	100	218		203
3	150	274		204

Size	Blade length mm	Total length mm	52459	...
01	25	81		301
02	25	81		302
03	25	81		303

52460

Phillips screwdrivers PZ

**Wera**[®]

Be a Tool Expert

Design

Output: DIN 5260 PZ, ISO 8764 PZ.

Round blade, brushed nickel-chrome, with laser tip (size 1-3) to prevent it from slipping out of the screw and Kraftform handle with hard and soft zones, as well as anti-roll protection.

Applications

For Pozidriv Phillips-head screws.

Quality

Blade made from 73 Mo V 5 2.

Note:

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

52460



52460 204-205



Size	Blade length mm	Total 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	Total 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

**wiha**[®]

Tools that work for you

Design

Output: DIN 5260 PZ, ISO 8764 PZ.

Round blade, one-piece, brushed chromium-plated, liberally bright nickel-plated, fully hardened, with hexagonal shoulder for wrenches. Wooden handle made from sealed beech wood. Impact head with

leather cap protects the end of the handle against damage.

Applications

For Pozidriv/Supadriv/Phillips screws.

Quality

Chromium-vanadium steel blade.

52480



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

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

52454

Phillips screwdrivers PZ



Design

Output: DIN 5260 PZ, ISO 8764 PZ.

Hexagonal blade with hexagonal shoulder for wrenches, fully hardened, brushed chromium-plated, tip blackened. Multi-component handle with extra large soft zone and suspension hole. Handle top with anti-roll protection.

Quality

Blade made from chromium-vanadium-molybdenum steel.

52454



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

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

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

52461

Phillips screwdriver PZ with striking cap



Design

Output: DIN 5260 PZ, ISO 8764 PZ.

One-piece hexagonal blade with striking cap and hexagonal shoulder for wrenches. Black point tip, tempered to be particularly impact-resistant. Kraftform handle with hard and soft zones, and roll-off protection.

Applications

For Pozidriv Phillips-head screws.

Quality

Blade made from 73 Mo V 5 2.

52461



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

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

52462

Phillips screwdrivers PZ



Design

Output: DIN 5260 PZ, ISO 8764 PZ. With laser tip (size 1-3) to prevent it from slipping out of the screw, hexagonal blade, brushed nickel-chrome, hexagonal shoulder for wrenches (size 1-3) and Kraftform handle with hard and soft zones, as well as anti-roll protection.

Applications

For Pozidriv Phillips-head screws.

Quality

Blade made from 73 Mo V 5 2.

52462



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

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

52478 - 52479

VDE electrician's screwdriver PZ



Design

Output: DIN 5260 PZ, ISO 8764 PZ.

Individually tested in accordance with DIN EN 60900 (IEC 900), standard DIN 7438. Multi-component handle with extra large soft zone and suspension hole. Handle top with anti-roll protection.

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed, insulated.

52478



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

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

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



52466

VDE electrician's screwdriver PZ slim


ATORN®

Design

- Output: DIN 5260 PZ, ISO 8764 PZ
- Individually tested in accordance with DIN EN 60900 (IEC 900), standard DIN 7438
- Multi-component handle with extra large soft zone and suspension hole
- Handle top with anti-roll protection
- Handle marking (screw symbol) makes it easier to find the right tool

- Black tip to retain precision and fit
- **ATORN slim blade** facilitates access to deep-seated screw fittings

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed, insulated.

52466



Size	Blade length mm	52466	...
1	80	201	
2	100	202	



52495

VDE electrician's screwdriver PZ slimFix


wiha

Tools that work for you

Design

- Output: DIN 7438, DIN ISO 8764.
- Manufactured in accordance with IEC 60900:2004.
- SoftFinish® handle** with anti-roll protection.
- Protective insulation in the front area is fully integrated in the blade. **38 mm constant thin diameter**: Deep-seated screw fittings/spring elements can be reached easily.

Applications

For Pozidriv/Supadriv/Phillips screws.

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed.

52495



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



52465

VDE electrician's screwdriver PZ


wiha

Tools that work for you

Design

- Output: DIN 7438, ISO 8764 PZ.
- Manufactured in accordance with IEC 60900:2004.
- Protective insulation sprayed directly onto the blade.
- SoftFinish® handle** with anti-roll protection.

Applications

For Pozidriv/Supadriv/Phillips screws.

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed.

52465



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

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

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

52468

VDE electrician's screwdriver PZ


Wera

Be a Tool Master

Design

- Output: DIN 5260 PZ, ISO 8764 PZ.
- Blade bronzed, insulated. **With laser tip** (size 1-3) to prevent it from slipping out of the screw.
- Individually tested, standard: IEC 60900:2004.**
- Kraftform handle** with hard and soft zones, and roll-off protection.

Applications

For Pozidriv Phillips-head screws.

Quality

Blade made from 73 Mo V 5 2.

52468



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

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

52327

VDE electrician's screwdriver combined PZ/slotted slim



ATORN®

Design

- Output: **Combination profile Pozidriv/slotted**
- **Individually tested in accordance with DIN EN 60900 (IEC 900)**
- **Multi-component handle with extra large soft zone and suspension hole**
- Handle top with anti-roll protection

- Handle marking (screw symbol) makes it easier to find the right tool
- Black tip to retain precision and fit
- **ATORN slim blade** facilitates access to deep-seated screw fittings

Quality

Blade made from **chromium-vanadium-molybdenum steel, fully hardened, bronzed, insulated.**



52327



Size	Blade length mm	52327	...
1	80		101
2	100		102

52457

VDE electrician's screwdriver combined PZ/slotted



wiha
Tools that work for you

Design

- Output: **Combination profile Pozidriv/slotted.**
- Manufactured in accordance with **IEC 60900:2004.**
- SoftFinish® handle** with anti-roll protection.
- Protective insulation sprayed directly onto the blade.
- Protective insulation in the front area is fully integrated in the blade. **38 mm constant thin diameter:** Deep-seated screw fittings/spring elements can be reached easily.

Applications

For PlusMinus screws Pozidriv/slotted.

Quality

Blade made from **chromium-vanadium-molybdenum steel, fully hardened, bronzed.**



52457



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

52491

VDE electrician's screwdriver combined PZ/slotted



Wera
As a tool first

Design

- Output: **Combination profile Pozidriv/slotted.**
- Blade insulated. **Individually tested, standard: IEC 60900:2004.** Ergonomically optimised Kraft-

form handle with hard and soft zones, as well as anti-roll protection.

Applications

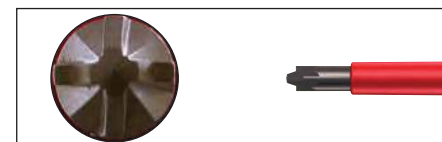
For PlusMinus screws Pozidriv/slotted.

Quality

Blade made from **73 Mo V 5 2.**



52491



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

52472

Screwdriver sets, mixed

ATORN®

Design

- Output:
- ⊖ **DIN 5264 A, ISO 2380.**
- ⊕ **DIN 5260 PH, ISO 8740 PH.**
- ⊕ **DIN 5260 PZ, ISO 8740 PZ.**
- Blade fully hardened. **Multi-component handle with extra large soft zone** and suspension hole.
- Handle top with anti-roll protection.

Quality

Chromium-vanadium steel blade.



52472 199-200

Design

Round blade, bright nickel-plated.



52472 201-202

Design

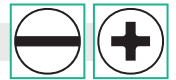
Hexagonal blade with hexagonal shoulder for wrenches, brushed chromium-plated, tip blackened.

Contents 1 piece each	Design	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



52472

Mixed screwdriver set (5 pieces) with striking cap


ATORN[®]
Quality
Chromium-vanadium steel blade.

NEW

52472

Design

- One-piece hexagonal blade with hexagonal shoulder for wrenches
- Striking cap and torque adjustment to transfer higher torques
- Brushed chromium-plated blades made from special chromium-molybdenum-vanadium alloy
- Black tip for precise fit
- **Multi-component handle with extra large soft zone** and suspension hole
- Handle top with anti-roll protection



	Contents 1 piece each	Design	52472	...
⊖	4.5/5.5/6.5	in cardboard box		203
⊕	PH 1/2			

52476

Mixed screwdriver set (6 pieces)


wiha[®]

Tools that work for you

Design

Output:

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

Round blade, bright nickel-plated, fully hardened.
Wooden handle made from sealed beech wood.
Impact head with leather cap protects the end of the handle against damage.

Quality

Chromium-vanadium steel blade.

Note:

From 5.5 mm cutting edge width with one-piece blade, hexagonal shoulder for wrenches and slip guard to stop slippage.

52476



	Contents 1 piece each	Design	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

wiha[®]

Tools that work for you

Design

Output:

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

Blade fully hardened, brushed chromium-plated.
ChromTop[®] tip. **SoftFinish[®] handle** with anti-roll protection.

Quality

Blade made from high-quality, chromium-vanadium-molybdenum steel.

52477 101-103 + 105

Design
Round blade.

52477 104

Design
Hexagonal blade with hexagonal shoulder for wrenches and **solid steel cap**.


52477 101



52477 102



52477 103



52477 105



52477 104



	Contents 1 piece each	Design	52477	...
⊖	3.5 x 100 mm/4.5 x 125 mm/5.5 x 150 mm/6.5 x 150 mm,	6 pieces 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,	6 pieces in cardboard box		102
⊕	PH 1/80/PH 2/100,			
⊕	PZ 2/100			
⊕	PH 1/80/PH 2/100/PH 3/150,	6 pieces in cardboard box		103
⊕	PZ 1/80/PZ 2/100/PZ 3/150			
⊖	3.5 x 100 mm/4.0 x 100 mm/6.5 x 100 mm,	12 pieces in cardboard box		105
⊕	PH 1/80/PH 2/100/PH 3/150,			
⊕	PZ 1/80/PZ 2/100,			
⊕	TX [®] T 15/20/25/30			
⊖	3.5 x 75 mm/4.5 x 90 mm/5.5 x 100 mm/6.5 x 125 mm,	6 pieces in cardboard box		104
⊕	PH 1/80/PH 2/100	with striking cap		

Screwdriver sets

52492

Mixed screwdriver sets (6 pieces)



Design

Round blade, brushed nickel-chrome, with laser tip to prevent it from slipping out of the screw and Kraftform handle with hard and soft zones, as well as anti-roll protection.

Quality

Blade made from 73 Mo V 5 2.

52492 101

Output:

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

52492 102

Output:

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



52492 101



52492 102



Contents 1 piece each

Design

52492

...

- ⊖ 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
- ⊖ 4.0 x 100 mm/5.5 x 125 mm,
- ⊕ PH 1/80/PH 2/100,
- ⊕ PZ 1/80/PZ 2/100

in rack

101

in rack

102

52470 - 52471

Mixed screwdriver sets (6 pieces)



Design

Output:

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

One-piece hexagonal blade and hexagonal shoulder for wrenches. Kraftform handle with hard and soft zones, and roll-off protection.

Quality

Blade made from 73 Mo V 5 2.

52470

Design

The screw chisel.

With striking cap and black point tip, tempered to be particularly impact-resistant.

52471

Design

Kraftform. With laser tip to prevent it from slipping out of the screw, brushed nickel-chrome.



52470 101



52470 102



52471 201



52471 202



Contents 1 piece each

Design

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
- ⊖ 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 rack

101

201

in rack

102

202

52470 - 52471

Mixed screwdriver sets (13 pieces/14 pieces)



52470 103

Design

- The screw chisel for screwing, chiselling, mortising
- One-piece hexagonal blade
- Handle identification to make it easy to find and sort tools
- Striking cap and torque adjustment to transfer higher torques
- The Wera black point tip provides a precise fit and optimised corrosion protection

52471 203

Design

- Screwdrivers for slotted, Phillips-head, Phillips recess and Pozidriv and TX® screws
- Multi-component Kraftform handle for high working speeds and ergonomic screwing
- Handle identification to make it easy to find and sort tools
- Hexagonal anti-roll protection
- Laser tip for better grip in the screw head



52471 103



52471 203



Contents 1 piece each

Design

13 pieces

14 pieces

52470

...

52471

...

- ⊖ 3.5 x 80 mm/4.5 x 90 mm/5.5 x 100 mm/7.0 x 125 mm/9.0 x 150 mm
- ⊕ PH 1 x 80/PH 2 x 100/PH 3 x 150
- ⊕ PZ 1 x 80/PZ 2 x 100/PZ 3 x 150
- ⊕ TX 20 x 90/TX 25 x 100
- ⊖ 3.5 x 100 mm/4.0 x 100 mm/6.5 x 150 mm
- ⊕ PH 1 x 80/PH 2 x 100/PH 3 x 150
- ⊕ PZ 1 x 80/PZ 2 x 100/PZ 3 x 150
- ⊕ TX 10 x 80/TX 15 x 80/TX 20 x 100/TX 25 x 100/TX 30 x 115

in 2 racks
with striking cap

103

in 2 racks

203

52493

Mixed stainless steel screwdriver set (6 pieces)



Quality
Blade made from stainless steel.

Design

Output:

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

Round blade, stainless steel, with laser tip to prevent it from slipping out of the screw and Kraftform handle with hard and soft zones, as well as anti-roll protection.



52493

Contents 1 piece each	Design	52493	...
⊖ 3.0 x 80 mm/6.5 x 150 mm,	in rack		103
⊕ PH 1/80/PH 2/100,			
⊕ PZ 1/80/PZ 2/100 in cardboard box + rack			

52490

Mixed screwdriver sets (6 pieces)



52490 101

Design

Output:

- ⊖ DIN 5264 A, ISO 2380-1 A.
- ⊕ DIN/ISO 8764-1.
- ⊕ DIN/ISO 8764-1.

Round blade, brushed chromium-plated, fully hardened, bronzed tip. Ergonomic three-component handle, impact-resistant. Captive colour-coding system on both ends of the handle.

Quality

Blade made from vanadium-extra steel.



52490 102



52490 103



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

63077

Electronics screwdriver sets, PicoFinish (6 pieces)



Tools that work for you

Design

- Slim handle shape and rotary cap for sensitive work
- Screwdriver handle size concept for an optimum balance between precision and control
- With a practical plastic holder for hanging or positioning

Applications

Ideal for fine and delicate screwdriving work in electronics, precision engineering, model construction and hobby applications.

63077 100

Contents 1 piece each	Design	63077	...
⊖ 0.25 x 2.0/0.4 x 2.0/0.4 x 2.5/0.5 x 3.0 mm,	in rack		100
⊕ PH 00/PH 0			
⊕ TX 4/5/6/7/8/9	in rack		200
⊕ Sizes 2.5/3.0/3.5/4.0/5.0/5.5 mm	in rack		300



Screwdriver sets

63095

ESD precision screwdrivers



ATORN®

Design

- High quality ESD precision screwdriver with rotating cap and two-component handle with soft casing
- Integrated anti-roll protection at the transition to the blade, prevents unintended rolling away of the screwdriver
- Black tip for a precise fit and secure grip
- Blade made from chrome-molybdenum-vanadium enables performance data up to 100% above DIN
- Hanging hole for convenient tool storage

- Anti-static, electrically conductive and dissipative to protect electrostatically sensitive components

Quality

Chrome-molybdenum-vanadium alloy.

63095 100

Design

- Set in a special ESD plastic box for safe tool storage

Contents 1 piece each	Design	63095	...
⊖ 0.23 x 1.5/0.40 x 2.0/0.40 x 2.5/0.50 x 3.0 mm,	in ESD plastic box		100
⊕ PH 00x60/PH 0x60			

Blade thickness x Width mm	Blade length mm	Total length mm	63095	...
0.23 x 1.5	60	162		101
0.40 x 2.0	60	162		102
0.40 x 2.5	60	162		103
0.50 x 3.0	60	162		104

Size	Blade length mm	Total length mm	63095	...
PH 00	60	162		105
PH 0	60	162		106
PH 1	75	177		107

Size mm	Blade length mm	Total length mm	63095	...
1.5	60	162		108
2.0	60	162		109
2.5	75	177		110
3.0	75	177		111



63095 100



63095 101-104



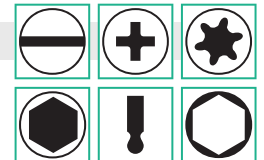
63095 105-107



63095 108-111

63078

Precision engineering/electronics screwdriver sets (6 pieces)



Wera
SE • A TOOL FOR EVERY

Design

- Kraftform micro with anti-roll protection and rotating cap for lightning-fast twisting, multi-component.
- Blade: Round, micro matt, black point.

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



63078

63099

ESD/EGB screwdriver set (6 pieces)

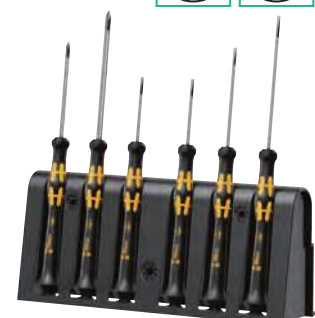


Wera
SE • A TOOL FOR EVERY

Design

- Kraftform micro with anti-roll protection and rotating cap for lightning-fast twisting, multi-component.
- Blade: Round, micro matt, black point.

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



63099

52483

VDE mixed screwdriver set

**ATORN®**

Design

Output:

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

Individually tested in accordance with
DIN EN 60900 (IEC 900), standard DIN 7438.

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

Handle top with anti-roll protection.

Quality

Blade made from chromium-vanadium-molybde-
num steel, fully hardened, bronzed, insulated.

52483 201



Contents 1 piece each	Design	52483	...
⊖ 2.5 x 75/3.5 x 100/4.0 x 100/5.5 x 125	in cardboard box		200
⊕ PH 1/80/PH 2/100	6 pieces		
⊖ 2.5 x 75/4.0 x 100/5.5 x 125/6.5 x 150,	in cardboard box		201
⊖ Voltage tester 3 x 140 mm, 150–250 volts,	7 pieces		
⊕ PH 1/80/PH 2/100			

52501

VDE mixed screwdriver sets slim (6 pieces)

ATORN®

Design

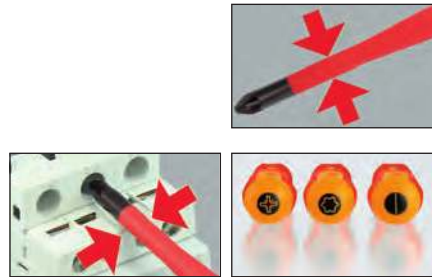
Output:

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

- Individually tested in accordance with
DIN EN 60900 (IEC 900), standard DIN 7438
- Multi-component handle with extra large soft
zone and suspension hole
- Handle top with anti-roll protection
- Handle marking (screw symbol) makes it easier to
find the right tool
- Black tip to retain precision and fit
- **ATORN slim blade** facilitates access to deep-
seated screw fittings

Quality

Blade made from chromium-vanadium-molybde-
num steel, fully hardened, bronzed, insulated.



Contents 1 piece each	52501	...
⊖ 3.5 x 100 mm/4.0 x 100 mm/5.5 x 125 mm/6.5 x 150 mm		101
⊕ PH 1 x 80/PH 2 x 100		
⊖ 3.5 x 100 mm/4.0 x 100 mm/5.5 x 125 mm/6.5 x 150 mm		102
⊕ PZ 1 x 80/PZ 2 x 100		



52501 101



52501 102



52498

VDE mixed screwdriver set slimFix

wiha

Tools that work for you

Design

Output:

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

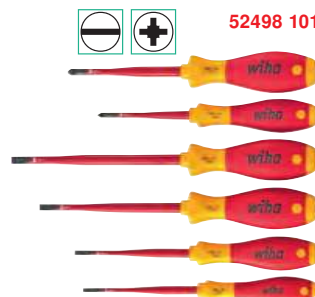
Manufactured in accordance with
IEC 60900:2004.

SoftFinish® handle with anti-roll protection.
Protective insulation sprayed directly onto the blade.
Protective insulation in the front area is fully
integrated in the blade.

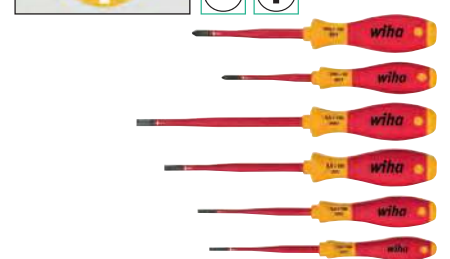
38 mm constant thin diameter: Deep-seated
screw fittings/spring elements can be reached
easily.

Quality

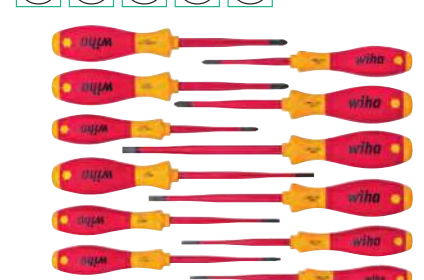
Blade made from chromium-vanadium-molybde-
num steel, fully hardened, bronzed.



52498 102



52498 103



Contents 1 piece each	Design	52498	...
⊖ 3.5 x 100 mm/4.0 x 100 mm/5.5 x 125 mm/6.5 x 150 mm,	in cardboard box		101
⊕ PZ 1 x 80/PZ 2 x 100			
⊖ 3.5 x 100 mm/4.0 x 100 mm/5.5 x 125 mm/6.5 x 150 mm,	in cardboard box		102
⊕ PH 1 x 80/PH 2 x 100			
⊖ 3.5 x 100 mm/4.0 x 100 mm/5.5 x 125 mm/6.5 x 150 mm,	in cardboard box		103
⊕ PH 1/80/PH 2/100,			
⊕ PZ 1/80/PZ 2/100,			
⊕ SL/PZ 2,			
⊕ TX® T 15/20/25			

Screwdriver sets

52474

VDE mixed screwdriver set (6 pieces)



Design

Output:

⊖ DIN 5264 A, ISO 2380.

⊕ DIN 5260 PH, ISO 8740 PH.

Manufactured in accordance with IEC

60900:2004. Protective insulation sprayed directly onto the blade. **SoftFinish®** handle with anti-roll protection.

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed.

52474



Contents 1 piece each	Design	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			

52500

ESD mixed screwdriver set (5 pieces)



Design

Output:

⊖ DIN 5264 A, ISO 2380.

⊕ DIN 5260 PH, ISO 8740 PH.

Ergonomic **Wiha SoftFinish®** multi-component handle with anti-roll protection. Surface resistance 10^6 – 10^9 ohms. Standards: IEC 61340-5-1.

Applications

For all work on electrostatically sensitive components.

Quality

Blade made from high-quality chromium-vanadium-molybdenum steel, fully hardened, brushed chromium-plated. **Wiha ChromTop®** blade tip guarantees highest degree of dimensional accuracy.

52500



Contents 1 piece each	Design	52500	...
⊖ 3.0 x 100 mm/4.0 x 100 mm,	in cardboard box		100
⊕ PH 0/60/PH 1/80/PH 2/100			

52475

VDE mixed screwdriver set (7 pieces)



Design

Output:

⊖ DIN 5264 A, ISO 2380,

⊕ DIN 5260 PH, ISO 8740 PH.

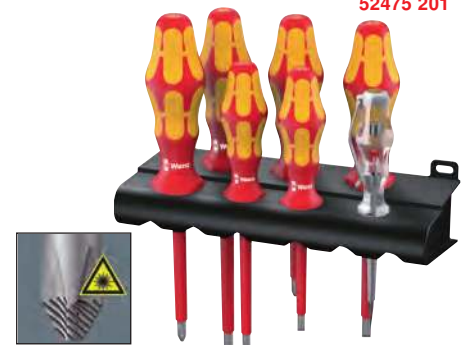
Individually tested, standard: IEC 60900:2004.

Blade bronzed, insulated. **With laser tip** (2.5 x 80 mm without) to prevent it from slipping out of the screw. **Kraftform handle** with hard and soft zones, and roll-off protection. Supplied with rack.

Quality

Blade made from 73 Mo V 5 2.

52475 201



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

52475

VDE mixed screwdriver set (14 pieces)



Design

- VDE screwdriver set with 14 individually tested, insulated screwdrivers in accordance with IEC 60900

- Individual testing in a water bath at 10,000 volts to ensure safe working at the approved voltage of 1000 volts

- Multi-component **Kraftform** handle for high working speeds and ergonomic screwing

- With handle identification to make it easy to find and sort tools
- With hexagonal anti-roll protection
- With laser tip for more grip in the screw head



52475 202



Contents 1 piece each	Design	52475	...
⊖ 2.5 x 80 mm/3.5 x 100 mm/4.0 x 100 mm/5.5 x 125 mm	in 2 racks		202
⊕ PH 1x80/PH 2x100			
⊕ PZ 1x80/PZ 2x100			
⊕ # 1x80/# 2x100			
⊕ TX 10x80/TX 15x80/TX 20x80			
⊖ Voltage tester 3.0 x 70 mm			

52488

VDE reversible screwdriver set (15 pieces)

**felo**

Design

Individually tested in accordance with DIN/ISO 60900:2004. With 12 IEC interchangeable blades, two-component handle and rotating cap, in robust and non-slip two-component strongbox (230 x 130 x 56 mm). Secure hold of the blades in the handle, automatic locking mechanism to prevent against inadvertent removal. Clip-on rotating cap and soft grip zone for use as a precision tool.



52488

Contents 1 piece each

Design

52488

...

⊖	6	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 strongbox	101
+	3	PH 1x80/PH 2x100,		
+	2	PZ 100,		
⊕	3	T 10/T 15/T 20,		
	1	Handle 105 x 39 mm, rotating cap.		

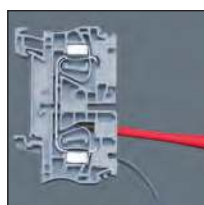
52494

VDE reversible screwdriver set (16 pieces)

**Wera**

Design

- 14 VDE interchangeable blades with reduced blade diameter extra SLIM for deep-seated screw fittings and spring elements
- VDE Kraftform hand-held holder 817 with hard and soft zones, as well as anti-roll protection
- Voltage tester
- Individually tested in accordance with IEC 60900.



NEW



52494 100

Contents

Design

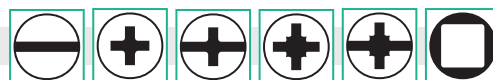
52494

...

	1	VDE Kraftform hand-held holder 102 mm	in a sturdy folding pouch	100
⊖	1	Voltage tester 3.0 x 0.5 x 70 mm		
⊖	4	2.5 x 0.4 mm/3.5 x 0.6 mm/4.0 x 0.8 mm/5.5 x 1.0 mm		
+	2	PH 1/PH 2		
+	2	PZ 1/PZ 2		
⊕	2	# 1/# 2		
⊕	4	T 10/T 15/T 20/T 25		

52494

VDE reversible screwdriver set (18 pieces)

**Wera**

Design

- With 4 switch cabinet keys, length 89 mm.
- Individually tested
- Standard: IEC 60900
- Blades bronzed and insulated
- Blade length 154 mm
- Drive 9 mm hexagonal
- With lead-in chamfer

- VDE hand-held holder with Kraftform handle with hard and soft zones, as well as anti-roll protection
- Holder length 102 mm



52494

Contents 1 piece each

Design

52494

...

	1	Handle 102 mm	in case	102
⊖	1	Voltage tester 3.0 x 0.5 x 70 mm		
⊖	4	2.5 x 0.4 mm/3.5 x 0.6 mm/4.0 x 0.8 mm/5.5 x 1.0 mm		
+	2	PH 1/PH 2		
+	2	# 1/# 2		
+	2	PZ 1/PZ 2		
+	2	# 1/# 2		
□	1	6.3 x 89 mm		
□	1	8.1 x 89 mm		
⊕	1	89 mm		
⊕	1	89 mm		



VDE reversible screwdriver

52494

VDE reversible screwdriver set (35 pieces)

1/4"



1000V



Design

- Incredibly fast 1/4 inch Zyklop Speed ratchet with swivel ratchet head and 5 defined fixed positions
- Manual and machine sockets (non impact) with ball catch groove and knurling at the rear end for high level of grip

- Joker double open-end wrench with holding function, end stop, small return angle and gripping teeth
- VDE insulated Kraftform hand-held holder and interchangeable blades with reduced blade diameter
- Assortment in a robust textile box

Applications

Compact tool set with the 35 most important screwdriving tools for maintenance work indoors and outdoors.

52494 103

Contents	Design	52494	...
1 VDE hand-held holder 102 mm	in textile box		103
1 JOKER double open-end wrench 10 x 13 mm			
1 Voltage tester 3.0 x 0.5 x 70 mm			
1 screw claw for holding screws			
4 2.5 x 0.4 mm/3.5 x 0.6 mm/4.0 x 0.8 mm/5.5 x 1.0 mm			
2 PH 1/PH 2			
2 PZ 1/PZ 2			
4 T 10/T 15/T 20/T 25			
1 Zyklop Speed ratchet 152 mm			
8 manual and machine sockets 5.5/6/7/8/10/11/12/13 mm			
4 Hex-Plus bits for hexagon socket screws Sizes 3/4/5/6 mm			
2 bits for Phillips-head screws PZ 1/PZ 2			
1 bits for TX® screws T 25			
1 Zyklop extension with quick-release sleeve, short			
1 Zyklop connector			
1 universal holder			



Hand tools

52503

VDE hand-held holder Kraftform with VDE interchangeable blades



1000V



52503 100

Design

- High quality VDE hand-held holder exclusively for Wera VDE interchangeable blades.

- Handle/interchangeable blade system to replace the required blades in seconds
- Kraftform Plus handle for comfortable ergonomic work to prevent blisters and calluses
- Hard grip zones for high working speed, while soft grip zones guarantee high torque transmission.

52503 100

Total length mm	52503	...
102		100

52503 201-211

Design

- VDE interchangeable blades with reduced blade diameter slim

- Wera black point tip provides a precise fit and optimised corrosion protection
- 9 mm hexagonal drive with lead-in chamfer
- Insulated, individually tested in accordance with IEC 60900

Cutting edge width x cutting edge thickness mm	Total length mm	52503	...
2.5 x 0.4	154		201
3.0 x 0.5	154		202
3.5 x 0.6	154		203
4.0 x 0.8	154		204
5.5 x 1.0	154		205

Size PH	Total length mm	52503	...
1	154		206
2	154		207

Size PH/S	Total length mm	52503	...
1	154		208
2	154		209

Size PZ	Total length mm	52503	...
1	154		210
2	154		211

NEW



52503 201



52503 202



52503 204



52503 203



52503 205



52503 206



52503 207



52503 210



52503 211



52496 - 52497

VDE interchangeable bits with hand-held holder slimVario



52496 102

Design

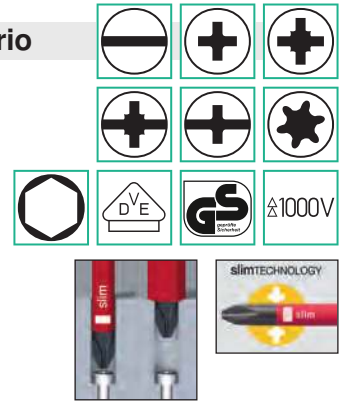
Clearly arranged in high-quality and durable case.

Comprising

- 14 interchangeable bits (art. no. 52497 101–104, 108–112, 116–119) and
- 1 hand-held holder (art. no. 52497 201)
- 1 SoftFinish® voltage tester 110–250 volts



52496 102



Contents 1 piece each	Design	52496	...
2.5 x 0.4/3.0 x 0.5/4.0 x 0.8/5.5 x 1.0 mm,	in case		102
PH 1x75 / PH 2x75 / PZ 1x75 / PZ 2x75 / SL/PZ 1x75 / SL/PZ 2x75,			
TX® T 10/15/20/25,			
Voltage tester 3.0 x 0.5 mm, 110–250 volts,			
Hand-held holder 6 x 160 mm.			

52497 101-126

Interchangeable bits

Design

- High quality **chromium-vanadium steel**, fully hardened, bronzed
- Protective insulation sprayed directly onto the bit, which is fully integrated in the blade in the front section (not for end no. 120–121)
- **Manufactured in accordance with IEC 60900:2012**
- The integrated protective insulation enables deep-seated screw fittings and spring elements to be reached and operated
- The slim shape of the bit makes it easy to reach the screws underneath the finger and back of hand protection
- **Caution:** 6 mm slimBits can only be used in the slimVario bit holder (art. no. 52497 201) and slimTorque VDE bit holder (art. no. 55526 101–103)

Note:

Art. no. 52497 101–102 and 52497 120–121 are not slim versions.



52497 115-119

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



52497 120-121



52497 122-126

	Size mm	Total length mm	52497	...
	1.5	75		120
	2.0	75		121
	2.5	75		122
	3.0	75		123
	4.0	75		124
	5.0	75		125
	6.0	75		126



52497 101-102



52497 103-105

	Cutting width x Thickness mm	Total 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



52497 108-109

	Size PH	Total length mm	52497	...
	1	75		108
	2	75		109



52497 111-112

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



52497 113-114

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

52497 201

Hand grip

Design

- Blade made from **chromium-vanadium steel**, fully hardened
- Protective insulation sprayed directly onto the blade
- **SoftFinish® electric multi-component handle** with anti-roll protection
- **Bit chuck:** ClicFix quick-change holder locks bits securely
- Only for 6 mm VDE interchangeable bits (art. no. 52497 101–126)
- **Caution:** Not to be used for C 6.3 and E 6.3 type bits



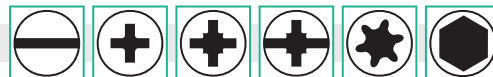
52497 201

	Total length mm	Blade length mm	52497	...
	160	50		201

Hand tools

52502

VDE battery screwdriver speedE®



wiha
Tools that work for you
52502 001-003
SpeedE® sets

NEW

Design

- The first electric screwdriver from Wiha
- An electric screwing aid that eliminates tiresome screwing work for professionals, yet still leaves them the sensitive manual tightening of the screw

Advantage

- Work twice as fast with the 3-step process:
 1. Fast, electric inserting of screws
 2. Automatic material protection function at 0.4 Nm
 3. Manual fixing option for full tactile sensation
- slimBits tested at 10,000 volts AC and approved for 1000 volts AC
- 100% compatible with the Wiha slimBit system
- Electronic ratchet tool for quick fixing without repositioning
- 800 screw fittings with one battery charge
- Open system with standard battery
- Recommended by doctors and therapists of the AGR (German Action Group for Healthy Backs)

Applications

Ideal tool for all screwdriving work, e.g. socket assembly, work in the switch cabinet, industrial maintenance and assembly, maintenance and repair of power tools, household appliances and white goods, window and door assembly, heating, air conditioning and sanitary installations and repair of bicycles, motorcycles and lawn mowers. Also ideal for household use for building furniture, carrying out repairs and other screwdriving tasks in the hobby sector.

Hand tools

Set contents

1	speedE® electric screwdriver handle
2	slimBit electric bit slotted 3.5/5.5 mm
2	slimBit electric bit PH1/PH2
2	slimBit electric bit SL/PZ1/SL/PZ2
1	L-Boxx Mini for speedE®
1	spare battery 18500 Li-Ion
1	charger for battery type 18500 Li-Ion
1	speedE® operating instructions



52502 001



Set contents

1	speedE® electric screwdriver handle
2	slimBit electric bit slotted 3.5/5.5 mm
2	slimBit electric bit PH1/PH2
2	slimBit electric bit PZ1/PZ2
2	slimBit electric bit SL/PZ1/SL/PZ2
1	easyTorque electric torque adapter 2.8 Nm
1	L-Boxx Mini for speedE®
1	spare battery 18500 Li-Ion
1	charger for battery type 18500 Li-Ion
1	speedE® operating instructions



52502 002



Set contents

1	speedE® electric screwdriver handle
2	slimBit electric bit slotted 3.5/5.5 mm
2	slimBit electric bit PH1/PH2
2	slimBit electric bit PZ1/PZ2
2	slimBit electric bit SL/PZ1/SL/PZ2
4	slimBit electric bit TX® T10*/15/20/25
4	slimBit electric bit hexagonal Sizes 3/4/5/6 mm
1	easyTorque torque adapter 0.8 Nm
1	easyTorque torque adapter 2.0 Nm
1	easyTorque torque adapter 2.5 Nm
1	easyTorque torque adapter 2.8 Nm
1	easyTorque torque adapter 4.0 Nm
1	L-Boxx Mini for speedE®
1	spare battery 18500 Li-Ion
1	charger for battery type 18500 Li-Ion
1	speedE® operating instructions



52502 003



* No slim version

Bit length mm	Torque adapter tolerance %	Spare battery weight g	Charger weight g	52502	...
75	-	75	285		001
75	10	75	285		002
75	10	75	285		003

Continued ▶



Continued

52502 101

easyTorque adapter VDE set 5 pieces

ApplicationsFor speedE® electric screwdrivers
art. no. 52502 001–003.**Set contents**

1	easyTorque torque adapter 0.8 Nm
1	easyTorque torque adapter 2.0 Nm
1	easyTorque torque adapter 2.5 Nm
1	easyTorque torque adapter 2.8 Nm
1	easyTorque torque adapter 4.0 Nm

NEW**52502 101**

Set contents	52502	...
5 pieces		101

52502 201-205

easyTorque adapter VDE individual

ApplicationsFor speedE® electric screwdrivers
art. no. 52502 001–003.

Torque Nm	52502	...
0.8		201
2.0		202
2.5		203
2.8		204
4.0		205

52502 201**52502 202****52502 203****52502 204****52502 205**

Hand tools

TX® screwdrivers

52529

TX® screwdriver sets



ATORN®

Design

- T6 to T9 and end no. 303 **without hole**
- T10 to T30 **with hole** (except end no. 303)
- **Round blade**, fully hardened
- Blackened tip
- **Multi-component handle with extra large soft zone** and suspension hole
- Handle top with anti-roll protection
- Output marking on the screwdriver head

Advantage

- Multi-component handle with extra large soft zone for more comfortable handling and effortless work
- Better accuracy of fit with longer service life

- The new output marking on the screwdriver head saves you time and guarantees that you will find the right tool

Applications

T6 to T30: For internal TX® screws.
T10 to T30: Also for TX® safety screws (with pin in the screw head). Not for end no. 303.

Quality

Blade made from chromium-vanadium-molybdenum steel.

Note:

TX® profile gauge, see art. no. 37930.

52529 302



Set contents	Size	Design	52529	...
3 pieces with hole	10/15/20	in cardboard box	299	
5 pieces mixed	6/7/8/9/10	in cardboard box	300	
5 pieces without hole	10/15/20/25/30	in cardboard box	303	NEW
5 pieces with hole	10/15/20/25/30	in cardboard box	301	
7 pieces mixed	8/9/10/15/20/25/30	in cardboard box	302	

Hand tools

52529

TX® screwdrivers



ATORN®

Design

- **Round blade**, fully hardened
- Blackened tip
- **Multi-component handle with extra large soft zone** and suspension hole
- Handle top with anti-roll protection
- Output marking on the screwdriver head

Advantage

- Multi-component handle with extra large soft zone for more comfortable handling and effortless work
- Better accuracy of fit with longer service life

- The new output marking on the screwdriver head saves you time and guarantees that you will find the right tool

Applications

For internal TX® screws.

Quality

Blade made from chromium-vanadium-molybdenum steel.

Note:

TX® profile gauge, see art. no. 37930.

52529 401-511



Size	Blade length	Total length	52529	...
T	mm	mm		
6	60	146	401	
7	60	146	402	
8	60	146	403	
9	60	157	404	
10	100	170	505	NEW
15	100	180	506	NEW

Size	Blade length	Total length	52529	...
T	mm	mm		
20	100	200	507	NEW
25	100	200	508	NEW
27	115	227	509	NEW
30	115	227	510	NEW
40	130	242	511	NEW

52529

TX® screwdriver with hole



ATORN®

Design

- **With hole**
- **Round blade**, fully hardened
- Blackened tip
- **Multi-component handle with extra large soft zone** and suspension hole
- Handle top with anti-roll protection
- Output marking on the screwdriver head

Advantage

- Multi-component handle with extra large soft zone for more comfortable handling and effortless work
- Better accuracy of fit with longer service life

- The new output marking on the screwdriver head saves you time and guarantees that you will find the right tool

Applications

For internal TX® screws and TX® safety screws (with pin in the screw head).

Quality

Blade made from chromium-vanadium-molybdenum steel.

Note:

TX® profile gauge, see art. no. 37930.

52529 405-411



Size	Blade length	Total length	52529	...
T	mm	mm		
10	100	170	405	
15	100	180	406	
20	100	200	407	
25	100	200	408	

Size	Blade length	Total length	52529	...
T	mm	mm		
27	115	227	409	
30	115	227	410	
40	130	242	411	

52530

TX® screwdrivers



Tools that work for you

Design

Round blade, fully hardened, brushed chromium-plated. ChromTop® tip. SoftFinish® handle with anti-roll protection.

Applications

For internal TX® screws.

Quality

Blade made from high-quality, chromium-vanadium-molybdenum steel.

Note:

TX® profile gauge, see art. no. 37930.



52530

Set contents	Size T	Design	52530	...
6 pieces	10/15/20/25/30/40	in cardboard box		100

Size T	Blade length mm	Total 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	Total 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

52531

TX® screwdrivers



Design

Round blade, brushed nickel-chrome, black point tip and Kraftform handle with hard and soft zones, as well as anti-roll protection.

Applications

For internal TX® screws.

Quality

Blade made from 73 Mo V 5 2.

Note:

TX® profile gauge, see art. no. 37930.



52531

Size T	Blade length mm	Total 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	Total 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

52534

TX® screwdriver with hole



Design

Round blade, brushed chromium-plated, fully hardened, bronzed tip. With hole, enabling the screwing of both TX® and TX® safety screws (with pin in the screw head). Ergonomic three-component handle, impact-resistant. Captive colour coding system on both ends of the handle (TX® = green).

Applications

For internal TX® screws.

Quality

Blade made from vanadium-extra steel.

Note:

TX® profile gauge, see art. no. 37930.



52534 201-205

52534 206-208

52534 209

52534 210

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

TX® screwdrivers

52532

TX® screwdriver (MagicSpring®)



52532

wiha
Tools that work for you

Design

Round blade, fully hardened, brushed chromium-plated, ChromTop® tip. With MagicSpring® retaining spring, SoftFinish® handle with anti-roll protection.

Applications

For internal TX® screws.

Quality

Blade made from high-quality, chromium-vanadium-molybdenum steel.



The MagicSpring retaining spring clamps the tool and the TX® or TX PLUS® screw to ensure that it is held securely.



Note:

TX® profile gauge, see art. no. 37930.

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

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

52539

TX® screwdriver with holding function



Wera
SEIT 1709 F1942

Round blade, brushed nickel-chrome. With holding function. Kraftform handle with hard and soft zones, and roll-off protection.

Applications

Internal TX® screws in accordance with the Camcar Textron specification.

Quality

Blade made from 73 Mo V 5 2.

TX® with holding function:

Due to the production of the driving flanks, which run conically to the tool tip, due to the additional optimisation of the flank base and due to the interaction with the ideal engagement depth, the tool profile with the drive profile manufactured in accordance with the CAMCAR TEXTRON specification is pressed against the screw.



52539 101

52539 199-207

Note:

TX® profile gauge, see art. no. 37930.

Set contents	Size T	Design	52539	...
6 pieces	10/15/20/25/30/40	in rack		101

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

52537

VDE TX® screwdriver slim



52537

ATORN®

Design

- Individually tested in accordance with DIN EN 60900 (IEC 900)
- Multi-component handle with extra large soft zone and suspension hole
- Handle top with anti-roll protection
- Handle marking (screw symbol) makes it easier to find the right tool
- Black tip to retain precision and fit
- ATORN slim blade facilitates access to deep-seated screw fittings

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed, insulated.

Applications

For internal TX® screws.

Note:

TX® profile gauge, see art. no. 37930.



Size T	Blade length mm	52537	...
15	100		101
20	125		102
25	125		103



52533

VDE TX® screwdriver slimFix


wiha
Tools that work for you

Design

Manufactured in accordance with IEC 60900:2004.
SoftFinish® handle with anti-roll protection.
 Protective insulation sprayed directly onto the blade.
 Protective insulation in the front area is fully integrated in the blade. **38 mm constant thin diameter:** Deep-seated screw fittings/spring elements can be reached easily.

Applications

For internal TX® screws.

Quality

Blade made from chromium-vanadium-molybdenum steel, fully hardened, bronzed.

Note:

Sizes T8 and T9 are not the slim version.
 TX® profile gauge, see art. no. 37930.



52533 101

52533 201-207



Set contents	Size T	Design	52533	...
6 pieces	8/9/10/15/20/25	in cardboard box	101	

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

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

52536

ESD TX® screwdriver set (5 pieces)


wiha
Tools that work for you

Design

Standards: IEC 61340-5-1.
 Ergonomic **Wiha SoftFinish® multi-component handle** with anti-roll protection. Surface resistance 10⁶-10⁹ ohms.

Applications

For all work on electrostatically sensitive components.

Quality

Blade made from high-quality chromium-vanadium-molybdenum steel, fully hardened, brushed chromium-plated. **Wiha ChromTop® blade tip guarantees highest degree of dimensional accuracy.**

Note:

TX® profile gauge, see art. no. 37930.

Set contents	Size T	Design	52536	...
5 pieces	6/8/9/10/15	in cardboard box	100	



52536 100

52535

VDE TX® screwdriver


Wera
Be a Tool Person

Design

- With **multi-component Kraftform Plus handle** for fast and gentle work
- Hard grip zones for high working speed, while soft grip zones guarantee high torque transmissions
- Individual testing in a water bath at 10,000 volts to ensure safe working at the approved voltage of 1000 volts
- **Take it easy** tool finder with colour coding according to profiles and size stamping to find the required tool quickly and easily
- The hexagonal anti-roll protection prevents annoying rolling away in the workplace
- **With black point tip for high corrosion protection and fitting accuracy**

Applications

For internal TX® screws.

Quality

Blade made from 73 Mo V 5 2.

Note:

TX® profile gauge, see art. no. 37930.



52535 100

52535 101-105

Set contents	Size T	Design	52535	...
6 pieces	8/9/10/15/20/25	in cardboard box	100	NEW

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

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

52538

TX® ball head screwdriver



Design

Round blade, brushed nickel-chrome, black point tip and **Kraftform handle** with hard and soft zones, as well as anti-roll protection.

Applications

For internal TX® screws. Ball head for an angle of up to 30°.

Quality

Blade made from 73 Mo V 5 2.

Note:

TX® profile gauge, see art. no. 37930.

52538



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

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

Hand tools

52550 - 52551

Ball head screwdriver



Design

Hexagonal blade, fully hardened, brushed chromium-plated, tip blackened.

Multi-component handle with extra large soft zone and suspension hole. Handle top with anti-roll protection.

Applications

Allows screwing in hard-to-reach places up to an angle of 25°.

Quality

Chromium-vanadium steel blade.

52550



Set contents	Size mm	Design	52550	...
5 pieces	3/4/5/6/8	in cardboard box	201	

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

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

52546

Ball head screwdriver



Design

Hexagonal blade, fully hardened, brushed chromium-plated. **SoftFinish® handle** with anti-roll protection.

Applications

Allows screwing in hard-to-reach places up to an angle of 25°.

Quality

Chromium-vanadium steel blade.

52546 201-203



Note:

Sizes 3–8 mm with MagicRing.

52546 204-208



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

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

52548

Ball head screwdriver



Design

Hexagonal blade, brushed nickel-chrome, black point tip and **Kraftform handle** with hard and soft zones, as well as anti-roll protection.

Applications

Allows screwing in hard-to-reach places up to an angle of 30°.

Quality

Blade made from 73 Mo V 5 2.

52548



Size mm	Blade length mm	Total 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	

Size mm	Blade length mm	Total 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

Retaining screwdriver


wiha
Tools that work for you
Design

Ergonomic SoftFinish® multi-component handle with anti-roll protection.

Applications

For positioning and tightening screws in hard-to-reach places. Clamping sleeve holds the screw.

Quality

Blade made from chromium-vanadium steel, fully hardened, bronzed.

52558



Cutting edge width x cutting edge thickness mm	Blade length mm	Total 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

52565

ScrewGrab screwing aid

Design

- Improves the grip between the tool and the screw by over 400%
- No slipping of the screwdriver on worn or rounded screws
- Can be washed away without leaving residue, gentle on the skin and non-toxic

- Very economical and can be stored for an unlimited time

Applications

- On stripped screw heads
- Suitable for all types of screws

52565

Content ml	52565	...
15		101



52576

Slotted Allen keys


BAHCO
Tools that work for you
Design

- Double angled
- Cutting edge position 0° or 90°
- DIN 5200

Applications

For slotted screws.
For working in very cramped conditions.

Quality

Nickel-plated and chrome-plated,
Polypropylene handle.

52576

NEW


Cutting edge width x cutting edge thickness mm	Total length mm	52576	...
4.0 x 0.8	100		202
5.5 x 1.0	125		203
8.0 x 1.2	150		205
10.0 x 1.6	175		206

52581

Phillips Allen keys PH


BAHCO
Tools that work for you
Design

- Double angled
- DIN 5208

Applications

For Phillips cross recess head screws.
For working in very cramped conditions.

Quality

Nickel-plated and chrome-plated,
Polypropylene handle.

52581

NEW


Size PH	Total length mm	52581	...
1 + 2	100		201
3 + 4	200		203

Interchangeable blade screwdriver

52583

SMART reversible screwdriver set (13 pieces)

felo

Design

- Screwdriver and T-handle in one
- Replaces 48 individual tools
- Black tip for precise fit
- Ergonomically engineered design
- Two-component handle with comfortable non-slip soft casing for the highest torque
- Handle top with anti-roll protection
- GS-tested safety
- 15-year warranty

Applications

Suitable for the complete 1/4 inch standard range.

Quality

Blades made from high-performance bit steel.
Hardness/torque 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-head screws PH and slotted screws PH 1 – 4.0x0.8 mm
⊕	1 blade for Phillips-head screws PH 2–3
⊖	3 blades for Phillips-head screws PZ and slotted screws PZ 1 – 5.0x0.8/PZ 2 – 6.0x1.0/PZ 3 – 7.0x12 mm,
✱	5 blades for TX® screws T 6–7/8–9/10–15/20–25/30–40
●	2 blades for hexagonal screws Sizes 3–4/5–6 mm

Set contents	Design	52583	...
13 pieces	in strong box (230 x 130 x 56 mm)		101



52582

SYSTEM 6 combination blade set (11 pieces)

wiha

Design

SYSTEM 6 SoftFinish® telescopic handle for variably adjustable blade lengths of 42–114 mm. Double-sided interchangeable blades with colour coding.

Applications

Ideal for dry and general applications.

Quality

Blades made from chromium-vanadium-molybdenum steel, fully hardened, brushed chromium-plated. Wiha ChromTop® blade tips.

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-head screws PH 1–2
⊕	1 blade for Phillips-head screws PZ 1–2
✱	3 blades for TX® screws T 10–15/20–25/30–40
●	3 blades for hexagonal screws Sizes 4–4/5–5/6–6 mm

Set contents	Design	52582	...
11 pieces	in metal box		202



52582

The SoftFinish® telescopic handle with Click-Stop ball clamp guarantees a secure hold and rapid blade changes. Variably adjustable blade lengths from 42–114 mm.



52586

Vario screwdriver set (11 pieces)

Wera

Design

Master's set.

Quality

High-alloy, chromium-vanadium-molybdenum steel blade.

Set contents	
1	Kraftform handle
10	combination blades Length 175 mm:
⊖	0.6 x 4–1.0 x 6/0.8 x 5–1.2 x 7 mm
●	Sizes 4–4/5–5/6–6 mm
⊕	PH 1–2
⊕	PZ 1–2
✱	T 10–15/20–25/30–40

Set contents	Design	52586	...
11 pieces	in folding pouch		101



52586

52595

Vario screwdriver handle



Design

With 6 mm hexagonal mount and 10 mm torque adjustment. **Kraftform handle** with hard and soft zones, as well as anti-roll protection.



52595

Length mm	52595	...
98		101

52597

Combination screwdriver T-handle



Design

With 6 mm hexagonal mount.

Applications

For increased torques when tightening and loosening seized screws.



52597

Length mm	52597	...
56		101

52600

Combination blade extension

Design

Blade: 6 mm hexagonal material.

Applications

For combination and adapter blades (art. no. 52605 and 52612).

Quality

Chromium-vanadium steel.

52600

Length mm	52600	...
175		201



52605

Combination blades

Design

Blade: 6 mm hexagonal material, fully hardened, brushed nickel-chrome. **Length 175 mm.**

Quality

Chromium-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	
	Sizes 2.5/2.5	160	

Shape	Size	52605	...
	Sizes 3.0/3.0	161	
	Sizes 4.0/4.0	162	
	Sizes 5.0/5.0	163	
	Sizes 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



Design

Blade: 6 mm hexagonal material.

Quality

Chromium-vanadium steel.

52612 102

Design

With 1/4 inch quick-change chuck and strong permanent magnet.

Applications

For 1/4 inch screwdriver bits.

52612 103

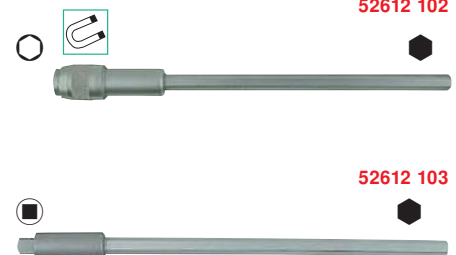
Design

With 1/4 inch external square head output.

Applications

For 1/4 inch internal square socket wrench insert.

Length mm	52612	...
165		102
175		103

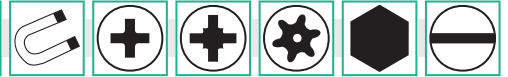


Bit assortments

52630

Bit assortment (32 pieces)

1/4"



Kraftform compact 70 Allround

Design

In space-saving, light and robust plastic box.

Applications

Suitable both for manual screwing using the **Kraftform handle**, as well as for mechanical screwing with the included bits.

Set contents	
1	hand-held bit holder Kraftform with Rapidaptor quick-change chuck
3 each of	bits for Phillips-head screws PH Size 1-25/2-25/3-25 mm
3 each of	bits for Phillips-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 screws Sizes 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 \bigcirc 1/4 inch/ \bullet 1/4 inch

Set contents	Design	52630	...
Kraftform compact 70 Allround	32 pieces	in plastic box	101

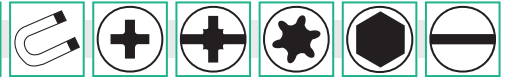


52630

52640

Bit assortment (52 pieces)

1/4"



Kraftform compact 100

Design

- Compact tool set with 52 screwdriving tools
- In compact textile box with a high degree of robustness and providing surface protection
- Low volume and weight for ease of mobility
- With Wera Take it easy tool finder

Contents:

- 1 Rapidaptor hand-held bit holder with quick-change chuck
- 1 Rapidaptor bit holder with quick-change chuck
- 30 BiTorsion bits with 25 mm length for a long service life, tough (BTZ), for universal use, extra hard (BTH)
- 12 impactor bits with 50 mm length for extremely high requirements
- 8 Allen keys with Hex-Plus profile (prevents hexagon socket screws from spinning) and hexagonal ball head on the long arm for work at an angle

Set contents	
\bigcirc	1 Rapidaptor hand-held bit holder with quick-change chuck
\bigcirc	1 Rapidaptor bit holder with quick-change chuck
\oplus \oplus \oplus \ominus	30 BiTorsion bits, length 25 mm, tough (BTZ) and extra hard (BTH)
\oplus \oplus \oplus \bullet	12 impactor bits, length 50 mm
\bullet $!$	8 Allen keys with Hex-Plus profile and hexagonal ball head

Set contents	Design	52640	...
Kraftform compact 100	52 pieces	in textile box	200



52640



52642

Bit assortments (bit length 89 mm)

1/4"



Kraftform compact 60/62

Design

With hand-held holder and 89 mm long bits in folding pouch to attach to a belt.



Set contents 52642 101	
1	Kraftform one-handed bit ratchet tool 1/4 inch with Rapidaptor quick-change chuck
\oplus	5 bits for ResisTORX® screws TX 10/15/20/25/30
\bullet	4 Hex-Plus bits for hexagon socket screws Sizes 3/4/5/6 mm
\oplus	3 bits for Phillips-head screws PH Size 1-89/2-89/3-89 mm
\oplus	3 bits for Phillips-head screws PZ Size 1-89/2-89/3-89 mm
\ominus	1 bit for slotted screws 1.0 x 5.5 mm

Set contents 52642 103	
1	Kraftform one-handed bit ratchet tool 1/4 inch with Rapidaptor quick-change chuck
\oplus	8 bits for ResisTORX® screws TX 8/10/15/20/25/27/30/40
\bigcirc	6 Hex-Plus bits with hole for hexagon socket screws Sizes 2/2.5/3/4/5/6 mm
\oplus	3 bits for Phillips-head screws PH Size 1-89/2-89/3-89 mm
\oplus	3 bits for Phillips-head screws PZ Size 1-89/2-89/3-89 mm
\ominus	1 bit for slotted screws 1.2 x 6.5 mm
\odot	4 bits for tensioning screws 1/2/3/4
\oplus	3 bits for TORQ-SET® screws 6/8/10 mm
\oplus	4 bits for TRI-WING® screws 1/2/3/4

Set contents	Design	52642	...
Kraftform compact 60	17 pieces	in folding pouch	101
Kraftform compact 62	33 pieces	in folding pouch	103



52642 101



52642 103





52643 101

Twist drill bit set C 6.3

Design

- Metal twist drill bit and bit set with 19 pieces in a robust belt pouch
- High quality metal twist drill bits C 6.3 made from high-speed steel (HSS) for precise drilling in metal
- Very good concentricity and power transmission due to hexagonal shaft
- 1/4 inch C 6.3 drive suitable for all standard bit holders, quick-change bit holders and drill chucks

52643 102

Conical countersink bit set C 6.3

Design

- Conical countersink bit set with 8 pieces in a sturdy plastic box for deburring, chamfering and countersinking
- Perfect chip removal and low risk of tilting ensure pleasant working
- Cutting edge part in accordance with DIN 335-C, 90° with 3 cutting edges
- With high-quality, ergonomic hand-held bit holder, fitted with a magnet
- 1/4 inch C 6.3 conical countersink drive suitable for all standard bit holders/quick-change bit holders and drill chucks

52643 101

Combination screw tap bit set

Design

- Combination screw tap bit set with 7 pieces in a sturdy plastic box
- Core drilling, thread cutting and deburring in a single action
- 1/4 inch C 6.3 drive suitable for all standard bit holders/quick-change bit holders
- Very good power transmission due to hexagonal shaft, good centring characteristics and problem-free cutting in metal
- Perfect chip removal and low risk of tilting



52643 101



52643 102



52643 103



Set contents 52643 101

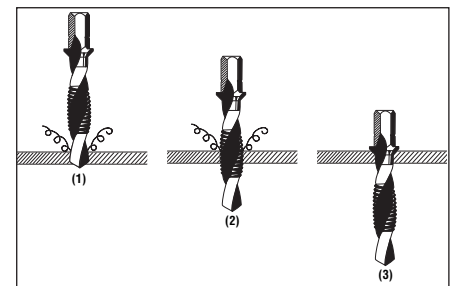
- | | | |
|---|---|--|
| 1 | Rapidaptor universal holder | ○ 1/4 inch/● 1/4 inch |
| 6 | metal twist drill bits | 3.0 x 38/4.0 x 44/4.2 x 45/5.0 x 50/6.0 x 50/8.0 x 51 mm |
| 6 | bits for Phillips-head screws PH 2 | x Size 1–25/3 x Size 2–25/1 x Size 3–25 |
| 6 | bits for TX® screws T 10/15/20/25/30/40 | |

Set contents 52643 102

- | | | |
|---|--|--|
| 1 | Kraftform hand-held bit holder with quick-change chuck | |
| 1 | Rapidaptor universal holder | ○ 1/4 inch/● 1/4 inch |
| 6 | conical countersink 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 screw taps | M3 x 36/M4 x 39/M5 x 41/M6 x 41/M8 x 51/M10 x 59 |

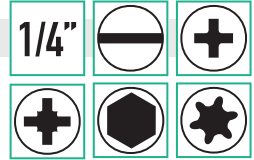


	Set contents	Design	52643	...
Metal twist drill bits and bits set	19 pieces	in pouch	101	
Conical countersink bit set	8 pieces	in plastic box	102	
Combination screw tap bit set	7 pieces	in plastic box	103	

Bit assortments

52922

Socket wrench bit assortment with bit ratchet (26 pieces)



Design

Using the patented bit ratchet (US pat. 6860175), screws and nuts can be loosened and tightened easily in tight spaces.

52922



Set contents	
1	bit ratchet tool 1/4 inch hexagonal drive with 8 mm box wrench (patented)
5	socket wrench inserts Sizes 6/7/8/10/13 mm
3	bits for slotted screws 4/5/6 mm
3	bits for Phillips-head screws PH 1/2/3
3	bits for Phillips-head screws PZ 1/2/3
4	bits for hexagon socket screws Sizes 3/4/5/6 mm
5	bits for TX® screws T 10/15/20/25/30
1	adapter 1/4 inch square drive x 1/4 inch hexagonal output
1	quick release adapter

Set contents	Design	52922	...
26 pieces	in plastic box		101

52923

Socket wrench bit assortments with bit ratchet



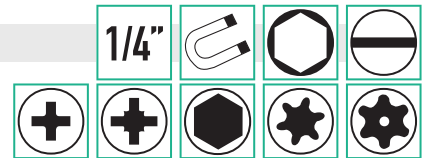
Tool Check PLUS

Design

- Tool combination made up of Wera 1/4 inch bit ratchet, bits, sockets, adapters and a hand-held holder in a confined space
- Universal companion with a wide variety of screwing applications
- Hand-held bit holder with Kraftform Plus handle for comfortable ergonomic working
- Due to the direct bit holder in the ratchet head, the tool has been designed to be as small as possible for low working heights.
- Small return angle of 6° for precision work
- Robust die-forged-solid steel design (torques of above 65 Nm)
- The Rapidaptor bit holder with quick-release sleeve: Can be used as an extension, for lightning-fast bit changes without additional tools; even the smallest bit sizes can be changed using just one hand
- Tough bits, for universal use
- Manual and machine sockets for almost every application

Applications

For working in confined spaces. For bits and sockets. Mount directly in the ratchet head.



Set contents 52923 101	
1	bit ratchet tool 1/4 inch
1	Rapidaptor universal holder
1	connector 1/4 inch
1	bit for slotted screws, length 25.0 mm, 1.0 x 5.5 mm
6	bits for Phillips-head screws, length 25.0 mm, 2xPH1/3xPH2/1xPH3
5	bits for Phillips-head screws, length 25.0 mm, 1xPZ1/3x PZ2/1xPZ3
5	Hex-Plus bits for hexagon socket screws, length 25 mm, Sizes 3/4/5/6/8 mm
6	bits for TX® screws, length 25.0 mm, TX 10/15/20/25/30/40
5	bits for TX® screws with hole, length 25.0 mm, TX BO 10/15/20/25/30

52923 101



Set contents 52923 102	
1	bit ratchet tool 1/4 inch
1	hand-held bit holder
1	Rapidaptor universal holder
1	connector 1/4 inch
7	sockets, length 23.0 mm, 5.5/6/7/8/10/12/13 mm
1	bit for slotted screws, length 25.0 mm, 1.0 x 5.5 mm
6	bits for Phillips-head screws, length 25.0 mm, 2xPH1/3xPH2/1xPH3
5	bits for Phillips-head screws, length 25.0 mm, 1xPZ1/3x PZ2/1xPZ3
5	Hex-Plus bits for hexagon socket screws, length 25 mm, Sizes 3/4/5/6/8 mm
6	bits for TX® screws, length 25.0 mm, TX 10/15/20/25/30/40
5	bits for TX® screws with hole, length 25.0 mm, TX BO 10/15/20/25/30

52923 102



Set contents	Design	52923	...
31 pieces	in plastic box		101
39 pieces	in plastic box		102

52713

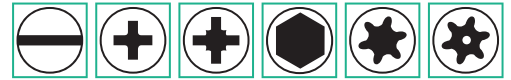
Bit assortment (32 pieces)

1/4"

**HHW**

Design

- Bits made from high-quality S2 bit steel
- Sandblasted, matt, including corrosion protection paint
- With colour ring and magnetic quick-change holder with ejector function



52713



Set contents

- | | |
|----|---|
| 1 | Magnetic quick-change holder with automatic ejection |
| 1 | HSS conical countersink with C 6.3 mount |
| 2 | bits for slotted screws 4.5/6.5 mm |
| 4 | bits for Phillips-head screws 1xPH1/2xPH2/1xPH3 |
| 4 | bits for Phillips-head screws 1xPZ1/2xPZ2/1xPZ3 |
| 4 | Hex-Plus bits for hexagon socket screws Sizes 3/4/5/6 mm |
| 10 | bits for TX® screws 1xT10/2xT15/2xT20/2xT25/1xT27/1xT30/1xT40 |
| 6 | ResisTORX® bits with hole T 10/15/20/25/30/40 |

Contents	Design	52713	...
32 pieces	in plastic box		100

52715

StrongBox

1/4"

**HHW**

Design

- Splash-proof and extremely non-slip StrongBox for daily use
- Robust bit box for the highest requirements in terms of hardness and torque values – well above DIN and ISO standards

52715 201

Design

- 40 pieces Bit assortment including magnetic holder E 6.3 x 58 mm
- Combined bit box with 33 bits C 6.3 x 25 mm and 6 bits E 6.3 x 50 mm

52715 201

NEW

52715 202

Design

- 30 pieces Bit assortment including stubby hand-held and magnetic bit holder E 6.3

52715 202



Set contents 52715 201

- | | |
|----|--|
| 1 | magnetic bit holder E 6.3 x 58 mm |
| 3 | bits C 6.3 for slotted screws 4.5 x 0.6/5.5 x 0.8/6.5 x 1.2 mm |
| 6 | bits C 6.3 for Phillips-head screws 1xPH02xPH1/2xPH2/1xPH3 |
| 6 | bits C 6.3 for Phillips-head screws 2xPZ1/3xPZ2/1xPZ3 |
| 10 | bits C 6.3 for TX® screws T 5/6/7/8/10/15/20/25/30/40 |
| 3 | bits C 6.3 for hexagon socket screws Sizes 3/4/5 mm |
| 1 | bit E 6.3 50 mm for Phillips-head screws PH 2 |
| 2 | bits E 6.3 50 mm for Phillips-head screws PZ 1/2 |
| 3 | bits E 6.3 50 mm for TX® screws T 20/25/30 |

Set contents 52715 202

- | | |
|----|--|
| 1 | ERGONIC Stubby |
| 1 | magnetic bit holder E 6.3 x 58 mm |
| 2 | bits for safety screwed connections tensioner bits |
| 4 | bits for slotted screws 3.0 x 0.5/4.5 x 0.6/5.5 x 0.8/6.5 x 1.2 mm |
| 4 | bits for Phillips-head screws PH 0/1/2/3 |
| 3 | bits for slotted screws PZ 1/2/3 |
| 10 | bits for TX® screws T 5/6/7/8/10/15/20/25/30/40 |
| 5 | bits for hexagon socket screws Sizes 2/3/4/5/6 mm |

Contents	Design	52715	...
35 pieces	in strongbox		201
30 pieces	in strongbox		202

Bit assortments

NEW

1/4" 

52711 Bit assortments (10 pieces)

ATORN®

Design

- Bit assortment including 10 bits and magnetic holder 1/4 inch E 6.3 for bits with drive C 6.3

- In a robust plastic box for practical and space-saving storage. Owing to the small size, this box can be stowed away in a space-saving way.



52711 101



Set contents 52711 101	
1	magnetic holder C 6.3
⊖ 3	bits for slotted screws 4.5/5.5/6.5 mm
⊕ 3	bits for Phillips-head screws PH 1/2/3
⊕ 3	bits for Phillips-head screws PZ 1/2/3



52711 102



Set contents 52711 102	
1	magnetic holder C 6.3
⊛ 9	bits for TX® screws 1xT10/1xT15/1xT20/2xT25/1xT27/2xT30/1xT40



52711 103



Set contents 52711 103	
1	magnetic holder C 6.3
⊕ 2	bits for Phillips-head screws PH 1/2
⊕ 2	bits for Phillips-head screws PZ 1/2
⊛ 5	bits for TX® screws T 10/15/20/25/30



52711 104

52711 104

Design

- TORSION bits for particularly tough conditions with a special torsion zone to cushion load peaks
 - The torsion zone acts as a shock absorber and prevents the bits from abruptly breaking off



Set contents 52711 104	
1	magnetic holder C 6.3
⊕ 2	bits for Phillips-head screws PH 1/2
⊕ 2	bits for Phillips-head screws PZ 1/2
⊛ 5	bits for TX® screws T 10/15/20/25/30

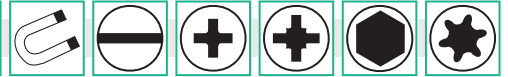
Contents	Design	52711	...
Basic	10 pieces in plastic box		101
TX	10 pieces in plastic box		102
Allround	10 pieces in plastic box		103
TORSION	10 pieces in plastic box		104

Hand tools

52714

Bit assortments (31 pieces)

1/4"


ATORN®

Design

- Bit assortment including 31 bits and quick-change holder 1/4 inch for bits with drive C 6.3 and E 6.3
- In a robust plastic box for practical and space-saving storage

- The box is made from ABS and polycarbonate, manufactured for professional use

Advantage

- Fixed hold of bits with drive C 6.3 and E 6.3
- Special removal function makes it easier to remove the bits
- Fast bit change with just one hand

52714 202

Design

- TORSION bits for particularly tough conditions with a special TORSION zone to cushion load peaks
- The TORSION zone acts as a shock absorber and prevents the bits from abruptly breaking off

Set contents 52714 201	
1	quick-change holder for C 6.3 and E 6.3
3	bits for slotted screws 4.5/5.5/6.5 mm
4	bits for Phillips-head screws 1xPH1/2xPH2/1xPH3
4	bits for Phillips-head screws 1xPZ1/2xPZ2/1xPZ3
5	Hex-Plus bits for hexagon socket screws Sizes 2.5/3/4/5/6 mm
14	bits for TX® screws 2xT10/2xT15/3xT20/3xT25/3xT30/1xT40

Set contents 52714 202	
1	quick-change holder for C 6.3 and E 6.3
3	bits for slotted screws 4.5/5.5/6.5 mm
4	bits for Phillips-head screws 1xPH1/2xPH2/1xPH3
4	bits for Phillips-head screws 1xPZ1/2xPZ2/1xPZ3
5	Hex-Plus bits for hexagon socket screws Sizes 2.5/3/4/5/6 mm
14	bits for TX® screws 2xT10/2xT15/3xT20/3xT25/3xT30/1xT40

Set contents 52714 203	
1	quick-change holder for C 6.3 and E 6.3
30	bits for TX® screws 3xT10/3xT15/6xT20/8xT25/8xT30/2xT40

Set contents 52714 204	
1	quick-change holder for C 6.3 and E 6.3
5	bits for Phillips-head screws 1xPH1/3xPH2/1xPH3
4	bits for Phillips-head screws 1xPZ1/3xPZ2
4	Hex-Plus bits for hexagon socket screws Sizes 3/4/5/6 mm
17	bits for TX® screws 2xT10/2xT15/4xT20/4xT25/4xT30/1xT40

Contents	Design	52714	...
Allround	31 pieces in plastic box	201	
TORSION	31 pieces in plastic box	202	

Contents	Design	52714	...
TX	31 pieces in plastic box	203	
Metal	31 pieces in plastic box	204	

NEW



52714

Hand tools

52717

Bit assortments

1/4"


ATORN®

Design

- Bit assortment including bits and quick-change holder 1/4 inch for bits with drive C 6.3 and E 6.3
- In a robust, non-slip plastic box for practical storage of the bits
- The box is made from ABS and polycarbonate, manufactured for professional use

Advantage

- Special removal function makes it easier to remove the bits
- Fast bit change with just one hand

52717 101

Design

- Bit assortment 61 pieces

Advantage

- Quick-change holder for secure holding of bits with drive C 6.3 and E 6.3

52 717 102

Design

- Bit assortment 32 pieces
- With hand-held bit holder

Advantage

- Hand-held bit holder and quick-change holder for bits with drive C 6.3 and E 6.3

Set contents 52717 101	
1	quick-change holder for C 6.3 and E 6.3
3	bits for slotted screws 4.5/5.5/6.5 mm
11	bits for Phillips-head screws 3xPH1/6xPH2/2xPH3
11	bits for Phillips-head screws 3xPZ1/6xPZ2/2xPZ3
5	Hex-Plus bits for hexagon socket screws Sizes 2.5/3/4/5/6 mm
18	bits for TX® screws 1xT10/1xT15/4xT20/5xT25/5xT30/2xT40
12	bits for TX® screws with hole 1xT10/1xT15/3xT20/3xT25/3xT30/1xT40

Set contents 52717 102	
1	quick-change holder for C 6.3 and E 6.3
1	hand-held bit holder for C 6.3 and E 6.3
3	bits for slotted screws 4.5/5.5/6.5 mm
7	bits for Phillips-head screws 2xPH1/3xPH2/2xPH3
7	bits for Phillips-head screws 2xPZ1/3xPZ2/2xPZ3
4	Hex-Plus bits for hexagon socket screws Sizes 3/4/5/6 mm
9	bits for TX® screws 1xT10/1xT15/2xT20/2xT25/2xT30/1xT40

Contents	Design	52717	...
Allround	61 pieces in plastic box	101	
Vario	32 pieces in plastic box	102	



52717 101

NEW



52717 102



Bit assortments

52722

Bit assortments (31 pieces)

1/4"

wiha
Tools that work for you

Bits XLSelector

Design

- Comfortable handling due to soft zones
- All bits 25 mm long
- All sets with bit holder type E 6.3

Applications

Simple bit removal using integrated bit clamping strip.

52722 101



Set contents 52722 101	
1	universal holder magnetic \bigcirc 1/4 inch to \bullet 1/4 inch
3	bits for slotted screws 4.5/5.5/6.5 mm
7	bits for Phillips-head screws 2xPH1/4xPH2/1xPH3
8	bits for Phillips-head screws 2xPZ1/5xPZ2/1xPZ3
12	bits for TX® screws 2xT10/2xT15/2xT20/3xT25/2xT30/1xT40

Set contents 52722 104	
1	ClicFix quick-change holder magnetic \bigcirc 1/4 inch to \bullet 1/4 inch
4	bits for tensioning screws # 4/6/8/10
6	bits for hexagon socket screws with hole Sizes 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

Content	Design	52722	...
31 pieces	in plastic box	101	
31 pieces	in plastic box	104	

52722 104



52724

Bit assortments (13 pieces)

1/4"

wiha
Tools that work for you

FlipSelector

Design

- Box made from impact-resistant, fibre glass-reinforced polyamide, robust for long-term use
- Bit clamping element can swivel 180°
- Extra folding element for the magnetic bit holder
- Universal holder, 1/4 inch, magnetic
- All sets with bit holder type E 6.3
- Always ready to hand – fits in your trouser pocket or on your belt clip

Applications

Push the Wiha logo down – and you are ready to remove the bits. Bits for screwed fittings of all kinds in trade and industry.

52724 201



Set contents 52724 201	
1	universal holder magnetic \bigcirc 1/4 inch to \bullet 1/4 inch
1	bits for slotted screws 5.5 mm
5	bits for Phillips-head screws 1xPH1/3xPH2/1xPH3
6	bits for Phillips-head screws 1xPZ1/4xPZ2/1xPZ3

52724 202



Set contents 52724 202	
1	universal holder magnetic \bigcirc 1/4 inch to \bullet 1/4 inch
12	bits for TX® screws 1xT7/1xT8/1xT9/1xT10/2xT15/2xT20/2xT25/1xT30/1xT40

Set contents 52724 203	
1	universal holder magnetic \bigcirc 1/4 inch to \bullet 1/4 inch
2	bits for Phillips-head screws 2xPH2
4	bits for Phillips-head screws 1xPZ1/2xPZ2/1xPZ3
6	bits for TX® screws 1xT10/1xT15/1xT20/1xT25/1xT30/1xT40

52724 203



Content	Design	52724	...
13 pieces	plastic box	201	
13 pieces	plastic box	202	
13 pieces	plastic box	203	



52720 201

Bit-Check

Design

With Rapidaptor BiTorsion holder with quick-change chuck for extremely fast screwing.

Set contents 52720 201

1	Rapidaptor BiTorsion holder with quick-change chuck	○ 1/4 inch/● 1/4 inch
⊖	3 bits for slotted screws	0.8 x 5.5/1.0 x 5.5/1.2 x 6.5 mm
⊕	3 bits for Phillips-head screws PH	1/2/3
⊕	3 bits for Phillips-head screws PZ	1/2/3

52720 208

Bit-Check

Design

With Rapidaptor universal holder with ring magnet and quick-change chuck for extremely fast screwing.

Set contents 52720 208

1	Rapidaptor universal holder with quick-change chuck	○ 1/4 inch/● 1/4 inch
⊖	1 bit for slotted screws	1.0 x 5.5 mm
⊕	6 bits for Phillips-head screws PH	2 x Size 1/3 x Size 2/1 x Size 3
⊕	6 bits for Phillips-head screws PZ	2 x Size 1/3 x Size 2/1 x Size 3
●	5 Hex-Plus bits for hexagon socket screws	Sizes 3/4/5/6/8 mm
⊕	6 bits for TX® screws TX	10/15/20/25/30/40
⊕	5 bits ResistORX® with hole T	10/15/20/25/30

52720 203-204

Bit-Check

Design

With universal holder with quick-change chuck.

Set contents 52720 203

1	universal holder with quick-change chuck	○ 1/4 inch/● 1/4 inch
⊕	6 ResistORX® bits with hole T	10/15/20/25/30/40

Set contents 52720 204

1	universal holder with quick-change chuck	○ 1/4 inch/● 1/4 inch
⊕	9 bits for TX® screws TX	8/9/10/15/20/25/27/30/40

52720 211

Bit-Check

Design

With universal holder with stainless steel sleeve, snap ring and strong permanent magnet.

Set contents 52720 211

1	universal holder with stainless steel sleeve	○ 1/4 inch/● 1/4 inch
⊖	3 bits for slotted screws	0.6 x 4.5/1.0 x 5.5/1.2 x 6.5 mm
⊕	8 bits for Phillips-head screws PH	3 x Size 1/3 x Size 2/2 x Size 3
⊕	9 bits for Phillips-head screws PZ	3 x Size 1/3 x Size 2/3 x Size 3
⊕	6 bits for TX® screws TX	10/15/20/25/30/40
●	3 Hex-Plus bits for hexagon socket screws	Sizes 4/5/6 mm

52720 201



52720 208



52720 203



52720 204



52720 211

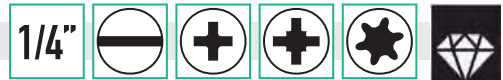


Set contents	Equipped with	Bit design	Design	52720	...
10 pieces	Rapidaptor BiTorsion holder	BiTorsion, tough	in plastic box	201	
30 pieces	Rapidaptor universal holder	Torsion, tough	in plastic box	208	
7 pieces	Universal holder with quick-change chuck	tough	in plastic box	203	
10 pieces	Universal holder with quick-change chuck	Torsion, tough	in plastic box	204	
30 pieces	Universal holder with stainless steel sleeve	tough	in plastic box	211	

Bit assortments

52728

Bit assortment (30 pieces)



Bit-Check Diamond 1

Design

1 Rapidaptor bit holder with quick-change chuck, BITorsion bits for a long service life, **in diamond coated design** ensures secure fit in the screw.



52728

Set contents

- 1 Rapidaptor 1/4 inch x 50 mm
- 3 bits for slotted screws 1x 0.8x5.5x25/1x 1.0x5.5x25/1x 1.2x6.5x25 mm
- 7 bits for Phillips-head screws 2x PH1x25/4xPH2x25/1x PH3x25
- 7 bits for Phillips-head screws 2x PZ1x25/4x PZ2x25/1x PZ3x25
- 12 bits for TX® screws 2x TX10x25/2x TX15x25/3x TX20x25/3x TX25x25/1x TX30x25/1x TX40x25

Set contents

Design

52728

103

52725

Bit assortments (61 pieces)

1/4"



52725 098

Bit-Safe

Design

With Rapidaptor universal holder featuring a strong permanent magnet and quick-change chuck for especially fast screwing.



52725 098

Set contents 52725 098

- 1 Rapidaptor universal holder featuring a strong permanent magnet and quick-change chuck
- 3 bits for slotted screws 0.6x4.5x25/1.0x5.5x25/1.2x6.5x25 mm
- 11 bits for hexagon socket screws Hex-Plus Sizes 3 x 2.5x25/3 x 3.0x25/3 x 4.0x25/2 x 5.0x25 mm
- 15 bits for Phillips-head screws 3 x PH 1x25/10 x PH 2x25/2 x PH 3x25
- 15 bits for Phillips-head screws 3 x PZ 1x25/10 x PZ 2x25/2 x PZ 3x25
- 16 bits for TX® screws 2 x TX 10x25/3 x TX 15x25/3 x TX 20x25/3 x TX 25x25/3 x TX 30x25/2 x TX 40x25



52725 100

Bit-Safe

Design

With Rapidaptor universal holder with quick-change chuck.



52725 100

Set contents 52725 100

- 1 Rapidaptor universal holder featuring a strong permanent magnet and quick-change chuck
- 3 bits diamond-coated for slotted screws 0.8x5.5x25/1.0x5.5x25/1.2x 6.5x25 mm
- 4 bits diamond-coated for Phillips-head screws 1 x PH 1x25/2 x PH 2x25/1 x PH 3x25
- 11 bits tough for Phillips-head screws 2 x PH 1x25/8 x PH 2x25/1 x PH 3x25
- 4 bits diamond-coated for Phillips-head screws 1 x PZ 1x25/2 x PZ 2x25/1 x PZ 3x25
- 11 bits extra hard for Phillips-head screws 2 x PZ 1x25/8 x PZ 2x25/1 x PZ 3x25
- 16 bits tough for TX® screws 3 x TX 10x25/2 x TX 15x25/4 x TX 20x25/4 x TX 25x25/2 x TX 30x25/1 x TX 40x25
- 11 bits tough for hexagon socket screws Hex-Plus Sizes 3 x 2.5x25/3 x 3.0x25/3 x 4.0x25/2 x 5.0x25 mm



Set contents

Equipped with

Bit design

Design

52725

...

61 pieces

Rapidaptor universal holder

Torsion, tough

Robust textile box

098

61 pieces

Rapidaptor universal holder

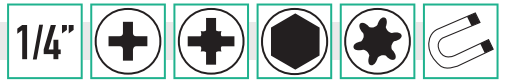
BITorsion, diamond-coated/extra hard/tough

Robust textile box

100

52946

Bit assortment (30 pieces)



Impactor Bit-Check

Design

- 20 impactor bits and 9 standard torsion bits
- 1 impactor holder with snap ring and ring magnet in the chuck ensures the secure fit of the bits in the holder
- Holder with ring magnet for easy holding of long and heavy screws, also ideal for overhead work
- Up to 5x longer service life compared with standard or torsion bits
- Up to 10 times longer service life can be achieved with the impactor system bit and holder

- The rough diamond coating of the impactor makes it less likely for the screw to slip out, due to the increased friction resistance

Applications

Ideal for use with standard impact screwdrivers.

52946



Set contents

Design

52946

...

20 x impactor bits/9 x standard torsion bits

in plastic box

105

52790

BiTorsion bit assortments (20 pieces)

1/4"



Design

- Tough, for universal use
- BiTorsion zone to cushion load peaks
- 1/4 inch hexagonal drive (Wera connection series 4)
- Tool finder **Take it easy**: Colour coding according to profiles and size stamping
- In a practical bit box for easy removal



52790 206



52790 207



52790 203



52790 205



Contents

Equipment

52790

...

20 pieces

PH 2 x 25 mm

206

20 pieces

PZ 2 x 25 mm

207

20 pieces

TX® TX 20 x 25 mm

203

25 pieces

TX® TX 20 x 25 mm

205

52791

Impact bit assortments (15 pieces)

1/4"



Design

- Impactor technology for above-average service life
- Diamond coating ensures secure fit in the screw
- 1/4 inch hexagonal drive (Wera connection series 4)
- Tool finder **Take it easy**: Colour coding according to profiles and size stamping
- In a practical bit box for easy removal

Applications

Ideal for use with standard impact screwdrivers.



52791 201



52791 202



52791 203



52791 204



52791 205



Contents

Equipment

52791

...

15 pieces

PH 2 x 25 mm

201

15 pieces

PZ 2 x 25 mm

202

15 pieces

TX® TX 20 x 25 mm

203

15 pieces

TX® TX 25 x 25 mm

204

15 pieces

TX® TX 30 x 25 mm

205

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

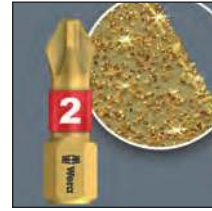
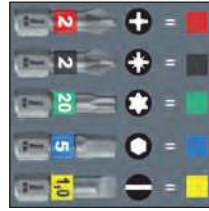


Design

BiTorsion for a long service life, diamond-coated ensures a secure fit in the screw.

The benefits:

- Reduction** in wear on the bit and on the screw head
- Reduction** in the contact force and ejection gradient
- Reduction** in the screw fitting time
- Reduction** in costs per screw fitting



52800

Application ⊖ Slotted screws.

Drive: 1/4 inch hexagonal DIN 3126 **C 6.3**, suitable for holders in accordance with DIN 3126-D 6.3, ISO 1173.



52802

Application ⊕ Phillips-head screws PH.

Drive: 1/4 inch hexagonal DIN 3126 **C 6.3**, suitable for holders in accordance with DIN 3126-D 6.3, ISO 1173.



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

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

52804

Application ⊕ Phillips-head screws PZ.

Drive: 1/4 inch hexagonal DIN 3126 **C 6.3**, suitable for holders in accordance with DIN 3126-D 6.3, ISO 1173.



52807

Application ⊕ Phillips-head screws PH.

Drive: 1/4 inch hexagonal DIN 3126 **E 6.3**, suitable for holders in accordance with DIN 3126-F 6.3, ISO 1173.



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

Size	Length mm		52807	...
PH 1	50	10 pieces	101	
PH 2	50	10 pieces	102	
PH 3	50	10 pieces	103	

52809

Application ⊕ Phillips-head screws PZ.

Drive: 1/4 inch hexagonal DIN 3126 **E 6.3**, suitable for holders in accordance with DIN 3126-F 6.3, ISO 1173.



52815

Application ⊗ Internal TX® screws.

Drive: 1/4 inch hexagonal DIN 3126 **C 6.3**, suitable for holders in accordance with DIN 3126-D 6.3, ISO 1173.



Size	Length mm		52809	...
PZ 1	50	10 pieces	101	
PZ 2	50	10 pieces	102	
PZ 3	50	10 pieces	103	

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

52818 **BiTorsion bits SIT 1/4 inch (drive C 6.3)** 1/4"



Design

- (1) **Better power transmission** due to six force application areas.
- **Long service life** thanks to tight tolerances and high power transmission.
- (2) **Fast threading and better fit** due to slightly conical geometry of bit and screw.
- **Reduced cam-out-forces** (high pressure that needs to be exerted on the tool) due to the better power transmission and the secure fit of the tool in the screw.
- **Rapid access** thanks to colour coding system.

BiTorsion for a long service life, tough, ideal for hard screwing applications, for example in sheet or metal.

The benefits:

- Reduction** in wear on the bit and on the screw head
- Reduction** in the contact force and ejection gradient
- Reduction** in the screw fitting time
- Reduction** in costs per screw fitting

Application Assy®, pias screws.

Drive: 1/4 inch hexagonal DIN 3126 **C 6.3**, suitable for holders in accordance with DIN 3126-D 6.3, ISO 1173.



Size	Length mm		52818	...
SIT 10	25	10 pieces	101	
SIT 20	25	10 pieces	102	
SIT 25	25	10 pieces	103	
SIT 30	25	10 pieces	104	



52819 - 52821

TORSION bits, 1/4 inch drive C 6.3 – length 25 mm

1/4"

ATORN®**NEW****Design**

TORSION bits for particularly tough conditions with a special TORSION zone to cushion load peaks. The TORSION zone acts as a shock absorber and prevents the bits from abruptly breaking off.

52819**Application** ⊕ Phillips-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		52819	...
PH 1	25	10 pieces		101
PH 2	25	10 pieces		102
PH 3	25	10 pieces		103

52820**Application** ⊕ Phillips-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		52820	...
PZ 1	25	10 pieces		101
PZ 2	25	10 pieces		102
PZ 3	25	10 pieces		103

52821**Application** ⊗ Internal TX® screws.**Drive:** 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.**Output:** TX®.

Size	Length mm		52821	...
T 10	25	10 pieces		101
T 15	25	10 pieces		102
T 20	25	10 pieces		103
T 25	25	10 pieces		104
T 27	25	10 pieces		105
T 30	25	10 pieces		106
T 40	25	10 pieces		107

52822 - 52835

Standard bits, 1/4 inch drive C 6.3 – length 25 mm

1/4"

ATORN®**NEW****Design**

Standard bits are suitable for all applications in everyday use. The careful selection of the material, the precision machining, as well as a hardening process that is constantly being updated, guarantee a long service life for optimum work results.

52822**Application** ⊖ Slotted screws.**Drive:** 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.**Output:** DIN 5264-C, ISO 2380.

Size	Length mm		52822	...
0.6 x 4.5	25	10 pieces		201
0.8 x 5.5	25	10 pieces		202
1.0 x 5.5	25	10 pieces		203
1.2 x 6.5	25	10 pieces		204
1.6 x 8.0	25	10 pieces		205

52823**Application** ⊕ Phillips-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		52823	...
PH 0	25	10 pieces		101
PH 1	25	10 pieces		102
PH 2	25	10 pieces		103
PH 3	25	10 pieces		104

52824**Application** ⊕ Phillips-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		52824	...
PZ 0	25	10 pieces		201
PZ 1	25	10 pieces		202
PZ 2	25	10 pieces		203
PZ 3	25	10 pieces		204

52825**Application** ⊗ Internal TX® screws.**Drive:** 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.**Output:** TX®.

Size	Length mm		52825	...
T 3	25	10 pieces		101
T 4	25	10 pieces		102
T 5	25	10 pieces		103
T 6	25	10 pieces		104
T 7	25	10 pieces		105
T 8	25	10 pieces		106
T 9	25	10 pieces		107
T 10	25	10 pieces		108
T 15	25	10 pieces		109
T 20	25	10 pieces		110
T 25	25	10 pieces		111
T 27	25	10 pieces		112
T 30	25	10 pieces		113
T 40	25	10 pieces		114

Continued ▶

Standard bits

52822 - 52835

Standard bits, 1/4 inch drive C 6.3 – length 25 mm

NEW

1/4"

Continued ▶

52826

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



Size	Length mm		52826	...
T 10	25	10 pieces	201	
T 15	25	10 pieces	202	
T 20	25	10 pieces	203	
T 25	25	10 pieces	204	
T 27	25	10 pieces	205	
T 30	25	10 pieces	206	
T 40	25	10 pieces	207	

52828

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



Size	Length mm		52828	...
1.5	25	10 pieces	201	
2.0	25	10 pieces	202	
2.5	25	10 pieces	203	
3.0	25	10 pieces	204	
4.0	25	10 pieces	205	
5.0	25	10 pieces	206	
6.0	25	10 pieces	207	
7.0	25	10 pieces	208	
8.0	25	10 pieces	209	
10.0	25	10 pieces	210	

52830

Application ◻ Square socket screws.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Output: Square drive.



Size	Length mm	Square mm	For square socket Screws mm		52830	...
00	25	1.27	1.4	10 pieces	101	
0	25	1.78	2.0	10 pieces	102	
1	25	2.31	2.5	10 pieces	103	
2	25	2.85	3.1	10 pieces	104	
3	25	3.37	3.7	10 pieces	105	
4	25	4.84	5.1	10 pieces	106	

52832

Application ⊕ ACR Phillips-head screws PH.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Output: DIN 5260-PH, ISO 8764-PH.
Note: Anti-come-out ribs provide better grip in the screw.



Size	Length mm		52832	...
PH 1	25	10 pieces	101	
PH 2	25	10 pieces	102	
PH 3	25	10 pieces	103	

52834

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



Size	Length mm		52834	...
1	25	10 pieces	101	
2	25	10 pieces	102	
3	25	10 pieces	103	
4	25	10 pieces	104	
5	25	10 pieces	105	

52827

Application ☉ Internal TX PLUS® screws.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Output: TX PLUS®.



Size	Length mm		52827	...
IP 6	25	10 pieces	101	
IP 7	25	10 pieces	102	
IP 8	25	10 pieces	103	
IP 9	25	10 pieces	104	
IP 10	25	10 pieces	105	
IP 15	25	10 pieces	106	
IP 20	25	10 pieces	107	
IP 25	25	10 pieces	108	
IP 27	25	10 pieces	109	
IP 30	25	10 pieces	110	
IP 40	25	10 pieces	111	

52829

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



Size	Length mm		52829	...
2.5	25	10 pieces	101	
3.0	25	10 pieces	102	
4.0	25	10 pieces	103	
5.0	25	10 pieces	104	
6.0	25	10 pieces	105	

52831

Application ● XZN internal triple square screws.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Output: XZN.



Size	Length mm		52831	...
M 4	25	10 pieces	101	
M 5	25	10 pieces	102	
M 6	25	10 pieces	103	
M 8	25	10 pieces	104	
M 10	25	10 pieces	105	

52833

Application ⊕ ACR Phillips-head screws PZ.
Drive: 1/4 inch hexagonal DIN 3126-C 6.3, ISO 1173.
Output: DIN 5260-PZ, ISO 8764-PZ.
Note: Anti-come-out ribs provide better grip in the screw.



Size	Length mm		52833	...
PZ 1	25	10 pieces	101	
PZ 2	25	10 pieces	102	
PZ 3	25	10 pieces	103	

52835

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



Size	Length mm		52835	...
6	25	10 pieces	201	
8	25	10 pieces	202	
10	25	10 pieces	203	
1/4 inch	25	10 pieces	204	

Hand tools

ATORN®**Design**

Standard bits are suitable for all applications in everyday use.

The extended shaft acts as a TORSION zone/shock absorber and prevents the bits from abruptly breaking off.

The careful selection of the material, the precision machining, as well as a hardening process that is constantly being updated, guarantee a long service life for optimum work results.

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 pieces	101	
0.6 x 3.5	50	10 pieces	104	
0.8 x 4.0	50	10 pieces	108	
0.8 x 5.5	50	10 pieces	112	

52837

Application ⊕ Phillips-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		52837	...
PZ 1	50	10 pieces	201	
PZ 2	50	10 pieces	202	
PZ 3	50	10 pieces	203	

52839

Application ⊗ Internal TX® screws with pin (BO).

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

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



Size	Length Approx. mm		52839	...
T 7H	50	10 pieces	201	
T 8H	50	10 pieces	202	
T 9H	50	10 pieces	203	
T 10H	50	10 pieces	204	
T 15H	50	10 pieces	205	
T 20H	50	10 pieces	206	

52841

Application ● XZN internal triple square screws.

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

Output: XZN.



Size	Length Approx. mm		52841	...
M 4	50	10 pieces	201	
M 5	50	10 pieces	202	
M 6	50	10 pieces	203	
M 8	50	10 pieces	204	
M 10	50	10 pieces	205	
M 12	50	10 pieces	206	

NEW**52836**

Application ⊕ Phillips-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		52836	...
PH 1	50	10 pieces	101	
PH 2	50	10 pieces	102	
PH 3	50	10 pieces	103	

52838

Application ⊗ Internal TX® screws.

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

Output: TX®.



Size	Length Approx. mm		52838	...
T 8	50	10 pieces	101	
T 10	50	10 pieces	102	
T 15	50	10 pieces	103	
T 20	50	10 pieces	104	
T 25	50	10 pieces	105	
T 27	50	10 pieces	106	
T 30	50	10 pieces	107	
T 40	50	10 pieces	108	

52840

Application ● Hexagon socket screws.

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

Output: Hexagon head.



Size	Length Approx. mm		52840	...
2.5	50	10 pieces	101	
3.0	50	10 pieces	102	
4.0	50	10 pieces	103	
5.0	50	10 pieces	104	
6.0	50	10 pieces	105	
8.0	50	10 pieces	106	
10.0	50	10 pieces	107	

Standard bits

52842 - 52845

Standard bits, 1/4 inch drive E 6.3 – length 70 mm

1/4"

ATORN®

Design

Standard bits are suitable for all applications in everyday use.

NEW

52842

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		52842	...
0.5 x 3.0	70	10 pieces		101
0.6 x 3.5	70	10 pieces		102
0.8 x 4.0	70	10 pieces		103
1.0 x 5.5	70	10 pieces		104
1.2 x 6.5	70	10 pieces		105

52844

Application ⊕ Phillips-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		52844	...
PZ 1	70	10 pieces		101
PZ 2	70	10 pieces		102
PZ 3	70	10 pieces		103

The extended shaft acts as a TORSION zone/shock absorber and prevents the bits from abruptly breaking off. The careful selection of the material, the precision machining, as well as a hardening process that is constantly being updated, guarantee a long service life for optimum work results.

52843

Application ⊕ Phillips-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		52843	...
PH 1	70	10 pieces		201
PH 2	70	10 pieces		202
PH 3	70	10 pieces		203

52845

Application ⊗ Internal TX® screws.

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

Output: TX®.



Size	Length Approx. mm		52845	...
T 8	70	10 pieces		201
T 10	70	10 pieces		202
T 15	70	10 pieces		203
T 20	70	10 pieces		204
T 25	70	10 pieces		205
T 27	70	10 pieces		206
T 30	70	10 pieces		207
T 40	70	10 pieces		208

52846 - 52848

Standard bits, 1/4 inch drive E 6.3 – length 90 mm

1/4"

ATORN®

Design

Standard bits are suitable for all applications in everyday use.

NEW

52846

Application ⊕ Phillips-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		52846	...
PH 1	90	10 pieces		201
PH 2	90	10 pieces		202
PH 3	90	10 pieces		203

52848

Application ⊗ Internal TX® screws.

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

Output: TX®.



Size	Length mm		52848	...
T 8	90	10 pieces		101
T 10	90	10 pieces		102
T 15	90	10 pieces		103
T 20	90	10 pieces		104
T 25	90	10 pieces		105
T 27	90	10 pieces		106
T 30	90	10 pieces		107
T 40	90	10 pieces		108

The extended shaft acts as a TORSION zone/shock absorber and prevents the bits from abruptly breaking off. The careful selection of the material, the precision machining, as well as a hardening process that is constantly being updated, guarantee a long service life for optimum work results.

52847

Application ⊕ Phillips-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		52847	...
PZ 1	90	10 pieces		101
PZ 2	90	10 pieces		102
PZ 3	90	10 pieces		103

ATORN®**Design**

Standard bits are suitable for all applications in everyday use.

NEW

The extended shaft acts as a TORSION zone/shock absorber and prevents the bits from abruptly breaking off. The careful selection of the material, the precision machining, as well as a hardening process that is constantly being updated, guarantee a long service life for optimum work results.

52849**Application** ⊕ Phillips-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		52849	...
PH 1	152	10 pieces	101	
PH 2	152	10 pieces	102	
PH 3	152	10 pieces	103	

52851**Application** ⊕ Phillips-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		52851	...
PZ 1	152	10 pieces	201	
PZ 2	152	10 pieces	202	
PZ 3	152	10 pieces	203	

52852**Application** ⊕ Internal TX® screws.**Drive:** 1/4 inch hexagonal DIN 3126 E 6.3, ISO 1173.**Output:** TX®.

Size	Length mm		52852	...
T 8	152	10 pieces	201	
T 10	152	10 pieces	202	
T 15	152	10 pieces	203	
T 20	152	10 pieces	204	
T 25	152	10 pieces	205	
T 27	152	10 pieces	206	
T 30	152	10 pieces	207	
T 40	152	10 pieces	208	

ATORN®**Design**

Bits are suitable for all applications in everyday use.

NEW

The careful selection of the material, the precision machining, as well as a hardening process that is constantly being updated, guarantee a long service life for optimum work results.

52853**Application** ⊖ Slotted screws.**Drive:** 5/16 inch hexagonal DIN 3126-C 8, ISO 1173.**Output:** DIN 5264-C, ISO 2380.

Size	Length mm		52853	...
0.8 x 5.5	41	10 pieces	201	
1.0 x 5.5	41	10 pieces	202	
1.2 x 6.5	41	10 pieces	203	
1.6 x 10.0	41	10 pieces	204	
2.0 x 12.0	41	10 pieces	205	
2.5 x 14.0	41	10 pieces	206	

52854**Application** ⊕ Phillips-head screws PH.**Drive:** 5/16 inch hexagonal DIN 3126-C 8, ISO 1173.**Output:** DIN 5260-PH, ISO 8764-PH.

Size	Length mm		52854	...
PH 1	32	10 pieces	201	
PH 2	32	10 pieces	202	
PH 3	32	10 pieces	203	

52855**Application** ⊕ Phillips-head screws PZ.**Drive:** 5/16 inch hexagonal DIN 3126-C 8, ISO 1173.**Output:** DIN 5260-PZ, ISO 8764-PZ.

Size	Length mm		52855	...
PZ 1	32	10 pieces	201	
PZ 2	32	10 pieces	202	
PZ 3	32	10 pieces	203	
PZ 4	32	10 pieces	204	

52856**Application** ⊕ Internal TX® screws.**Drive:** 5/16 inch hexagonal DIN 3126-C 8, ISO 1173.**Output:** TX®.

Size	Length mm		52856	...
T 20	35	10 pieces	201	
T 25	35	10 pieces	202	
T 27	35	10 pieces	203	
T 30	35	10 pieces	204	
T 40	35	10 pieces	205	
T 45	35	10 pieces	206	
T 50	35	10 pieces	207	
T 55	35	10 pieces	208	
T 60	35	10 pieces	209	

52857**Application** ● Hexagon socket screws.**Drive:** 5/16 inch hexagonal DIN 3126-C 8, ISO 1173.**Output:** Hexagon head.

Size	Length mm		52857	...
3	30	10 pieces	201	
4	30	10 pieces	202	
5	30	10 pieces	203	
6	30	10 pieces	204	
8	30	10 pieces	205	
10	30	10 pieces	206	

52896

Hand-held bit holder



52896 101

Design

- With strong permanent magnet
- Circular blade
- 1/4 inch hexagonal output in accordance with DIN 3126-D 6.3
- **Multi-component handle with extra large soft zone** and suspension hole
- Handle top with anti-roll protection

Applications

For holding 1/4 inch bits in accordance with DIN 3126-C 6.3.

Quality

Chromium-vanadium steel blade.

52896 102

Design

- With quick-change holder for bits with drive C 6.3 and E 6.3

Advantage

- Fixed hold of bits with drive E 6.3 and C 6.3
- **Multi-component handle with extra large soft zone** and suspension hole
- Handle top with anti-roll protection
- Removal function makes it easier to remove the bits
- Fast bit change with just one hand

Applications

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



52896 101

Total length	52896	...
mm		
200		101
139		102 NEW

52897

Hand-held bit holder



Design

With strong permanent magnet and hexagon blade, brushed nickel-chrome. With 1/4 inch hexagonal output in accordance with DIN 3126-D 6.3 and

Kraftform handle with hard and soft zones, as well as anti-roll protection.

Applications

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



52897

Blade length	Total length	52897	...
mm	mm		
120	218		101

52898

Hand-held bit holder



Design

- Short, ergonomic **Wiha SoftFinish® multi-component handle** with anti-roll protection
- Bit holder made from stainless steel, with a strong permanent magnet

- Output for bits in accordance with DIN 3126, ISO 1173 type C 6.3

Applications

Ideal for working in confined spaces.

Note:

Can be used with *Wiha conical countersink bits for manual deburring.*



52898

Handle length	Handle width	52898	...
mm	mm		
57	34		001

52904

ESD hand-held bit holder



Design

With 1/4 inch hexagonal output in accordance with DIN 3126-D 6.3 and snap ring. **Kraftform-Weralit ESD handle.**

Applications

For work on electrostatically sensitive electronic components. Complies with standard **EN 100-015 Part 1**. For holding 1/4 inch bits to DIN 3126-C 6.3, ISO 1173.

52904 201

Design

Extra short.

52904 202

Design

Hexagonal blade, brushed nickel-chrome, with anti-roll protection.



52904 201

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



52904 202

52900

ESD hand-held bit holder



Design

Ergonomic **SoftFinish® multi-component handle** with anti-roll protection. Surface resistance 10⁶-10⁹ ohms. IEC 61340-5-1. **With integrated CentroFix bit holder**, suitable for all bits and drill bits with

type C 6.3, E 6.3 or double bits.

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

Applications

True one-handed operation, extremely high retention force of the bits (**up to 20 kg**) and virtually no play between the bit and the holder due to the special locking and holding mechanism.



52900

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

52921

Hand-held magazine bit holder

ATORN®

Design

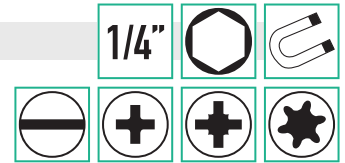
- Telescopic bit magazine for 7 bits
- Seam-free, smooth cap for minimum friction
- Ergonomic easy-grip soft coating for optimum torques
- Bit holder with magnetic mount 1/4 inch

Applications

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

Equipment

- | | |
|---|--------------------------------------|
| 1 | bit for slotted screws 5.5x1.0 mm |
| 2 | bits for Phillips-head screws PH 1/2 |
| 2 | bits for Phillips-head screws PZ 1/2 |
| 3 | bits for TX® screws T 15/20/25 |



52921



Blade length

mm

Total length

mm

52921

...

112

217

101

52901

Hand-held magazine bit holder

Wera
Dr. H. P. Wera

Design

Kraftform handle with hard and soft zones, as well as anti-roll protection and integrated bit magazine.

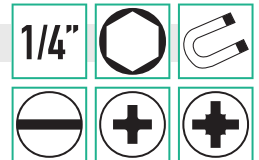
Bayonet blade concealed in the handle with 1/4 inch hexagonal output and Rapidaptor quick-change chuck.

Applications

For holding 1/4 inch bits to 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-head screws PH 1/2 |
| 2 | bits for Phillips-head screws PZ 1/2 |



52901



Blade length

mm

Total length

mm

52901

...

100

218

101

52912

Hand-held magazine bit holder

wiha
Tools that work for you

Design

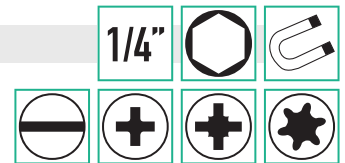
Hexagonal blade with magnetic holder. Ergonomic **SoftFinish® multi-component handle** with anti-roll protection. Bit magazine integrated in the handle, folds out for easy bit removal and secure storage of up to 8 bits.

Applications

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

Equipment

- | | |
|---|--|
| 1 | bit for slotted screws 6.5 mm |
| 3 | bits for Phillips-head screws PH 1/2/3 |
| 1 | bit for Phillips-head screws PZ 2 |
| 3 | bits for TX® screws TX 15/20/25 |



52912



Blade length

mm

Total length

mm

52912

...

122

245

101

52903

LiftUp hand-held magazine bit holder

wiha
Tools that work for you

Design

- **Bits:** 25 mm standard bits
- Ergonomic Wiha SoftFinish® multi-component handle with anti-roll protection
- **Bit chuck:** Made of stainless steel, with strong neodymium permanent magnets
- **Output:** DIN 3126, ISO 1173, type D 6.3

Applications

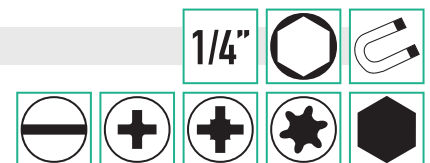
12 compact bits stored in the handle body.

The alternative to a screwdriver set.

For manual and machine operation.

Quality

Blade made from high-quality chromium-vanadium-steel, fully hardened.



52903



Equipment 52903 102

- | | |
|---|---|
| 1 | bit for slotted screws 5.5 mm |
| 1 | bit for Phillips-head screws PH 2 |
| 3 | bits for Phillips-head screws PZ 1/2/3 |
| 4 | bits for TX® screws T 15/20/25/30 |
| 3 | bits for hexagon socket screws Sizes 3.0/4.0/5.0 mm |
| 1 | LiftUp magazine bit holder |

Contents

Bit length

mm

52903

...

13 pieces

25

102



52905

LiftUp 26one hand-held magazine bit holder



Design

- With 13 double bits (12 in the magazine and 1 double bit in the bit holder)
- Inside the bit holder is the two-row bit-clip in a fan design, which allows for easy bit removal

- With its slim shape, the super-slim bit holder means that screws can be reached, even in blind holes
- The soft zone of the ergonomically shaped Soft Finish® multi-component handle is made from a skin-friendly special material



52905



Equipment 52905 102

1	double bit for slotted screws	4.0 x 0.5 + 6.0 x 0.8 mm
3	double bits for Phillips-head screws PH 1 + PH 2/PH 0 + PH 3/PH 1 + PH 2	
3	double bits for TX® screws	T 10 + T 15/T 20 + T 25/T 27 + T 30
2	double bits for hexagon socket screws	Sizes 3 + 4/5 + 6 mm
3	double bits for hexagon socket screws	3/32 + 7/64/1/8 + 9/64/5/32 + 3/16 inch
1	double bit for square drive screws	Sizes 1.0 + 2.0 mm
1	LiftUp magazine bit holder with strong permanent magnet	

Contents	Bit length mm	52905	...
14 pieces	30		102

52499

VDE hand-held magazine bit holder



LiftUp electric

Design

- Wiha SoftFinish® electric multi-component handle with anti-roll protection
- Internal magazine offers space for 6 common slimBits
- SlimBits stored in compartments for easy removal
- Rotating cap for comfortable handling
- Insulated, metal ClicFix bit holder reliably secures all slimBits
- Easy swivel guide sleeve provides support when screwing
- Only suitable for 6 mm slimBits

Applications

Compact magazine screwdriver for electrical applications, in particular for mobile use.

Quality

Blade made from chromium-vanadium steel, fully hardened. Protective insulation sprayed directly onto the blade.

Note

Not to be used for C 6.3 and E 6.3 type bits.



52499



Equipment 52499 101

4	bits for slotted screws	2.5/3.0/4.0/5.5 mm
2	bits for Phillips-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-head screws PH 1/2 + Combi PZ/SZ 2	
1	LiftUp magazine bit holder	

Set contents	Bit length mm	52499	...
7 pieces	70		101
7 pieces	70		102

52925

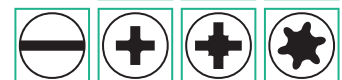
Bit ratchet screwdriver



Design

- Bit ratchet screwdriver including 8 bits C6.3x25 mm
- Telescopic magazine for 7 bits
- Fine toothing for low return angle
- Reversing ring (right/left + locking)
- Short design 180 mm for confined spaces

- Non-slip soft casing for an optimum power transmission
 - Seam-free, smooth cap for minimum friction
 - Brushed chromium-plated blade
 - Handle top with anti-roll protection
- Quality**
Chromium-vanadium steel blade.



52925



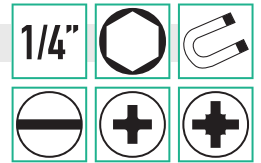
Equipment

1	bit for slotted screws	5.5 x 1.0 mm
2	bits for Phillips-head screws PH 1/2	
2	bits for Phillips-head screws PZ 1/2	
3	bits for TX® screws	T 15/20/25

Set contents	Total length mm	52925	...
8 pieces	180		101

52917

Bit ratchet screwdriver



Design

- Ratchet tool with fine toothing for a low return angle
- Reversing ring (right, fixed, left)
- Maximum torque of up to 50 Nm
- Hexagonal blade with 1/4 inch hexagon socket mounting

- Stainless steel sleeve
- Strong permanent magnet
- **Integrated magazine with 6 bits**

Applications

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

52917



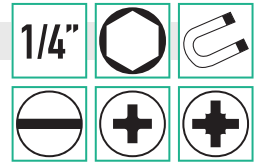
Equipment

- 2 bits for slotted screws 5.5/6.5 mm
- 2 bits for Phillips-head screws PH 1/2
- 2 bits for Phillips-head screws PZ 1/2

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

52920

Bit ratchet screwdriver



Design

- Three-component handle for comfortable handling and minimal use of force
- With integrated bit magazine in the handle, opens at the push of a button
- Secure storage of 6 different bits
- Simple bit change thanks to magnetic shaft
- Grooved shaft surface for easy handling
- Easy change of direction (left, right and fixed) by a short turn of the reversing ring

52920 100

Design

- With pistol grip



- Handle swivels at the touch of a button from the normal position to 30°, to enable a higher power transmission, especially in confined spaces
- Automatically engages to 180° normal position

Applications

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

52920 101

Design

- **Long-lasting LEDs can be activated at the touch of a button** on the head of the tool, making it easy to work in poorly lit areas
- 3 batteries and 2 lamps
- Battery type: AG-3 4.5 volts in accordance with ROHS requirements



52920 100

52920 101

Equipment 52920 100 + 52920 101

- 2 bits for slotted screws 4.5/5.5 mm
- 2 bits for Phillips-head screws PH 1/2
- 2 bits for Phillips-head screws PZ 1/2

Design	Blade length mm	Total length mm	52920	...
With pistol grip	135	260		100
With LEDs	135	250		101



52919

Bit ratchet screwdriver



Design

Short, compact handle. 1/4 inch magnetic bit holder. Right and left setting.

Applications

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

52919

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



52924

Bit ratchet tool with thumb wheel



Design

- Die-forged, extremely robust
- Finely toothed ratchet mechanism with 72 teeth
- Clockwise/anti-clockwise rotation can be changed using the reversing lever
- With practical thumb wheel
- Minimum switching angle of only 5° allows use of the bit ratchet tool even in the tightest spaces

- Excellent smooth running means that the mechanics switch even when other ratchets fail
- Thumb wheel makes it easier to fit, drive and remove the screws

Applications

For bits in accordance with DIN 3126, ISO 1173, type C 6.3 and E 6.3.

Quality

High-quality chromium-molybdenum steel, satin finish and chrome-plated surface.

52924



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

52914 Bit reversible ratchet



Design
- 2-component handle
- With spring catch and lever reverse

Quality
Chrome-plated surface, polished.



Total length mm	Teeth Number	Actuation angle Degrees	52914	...
115	20	18		101

52906 Bit reversible ratchet



Design
With magnetic holder, can be switched to clockwise or anti-clockwise rotation, flat shape, high gloss chrome-plated.

Applications
For screwdriver bits.

Quality
Special steel.



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

52910 Bit ratchet spanner



Design
With magnets, can be switched to clockwise or anti-clockwise rotation, angled shape, chrome-plated.

Applications
With hexagon socket mountings for screwdriver bits.



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

52913 Bit holder with quick-change chuck E 6.3



Applications
Quick-change holder provides a wobble-free and fixed connection between the holder and bit. Pushing the clamping sleeve forward slightly releases the latch mechanism and facilitates extremely rapid tool replacement.

The integrated torsion zone reliably absorbs load peaks and therefore reduces the risk of premature wear. This saves setup time and purchasing replacements.

52913 096 Wera Rapidaptor

Design
Featuring a strong permanent magnet and quick-change chuck.

Applications
For lightning fast work. Bit removal without any additional tools. One-hand operation.

52913 095 Wera Rapidaptor stainless steel

Design
With quick-change chuck.

Applications
The use of stainless steel bits prevents rust strips or pitting due to extraneous rust, caused by the use of conventional bits with stainless steel screws.

52913 093 Wera Rapidaptor with ring magnet

Design
With quick-change chuck and free-running magnetic sleeve.

Applications
For lightning-fast fitting and secure hold of the screw on the holder. Ideal for overhead work or fitting long and heavy screws.

52913 090 wiha CentroFix SuperSlim

Design
Up to 30% reduced external diameter in comparison with the usual quick change holders. The bit is automatically locked when inserting – SelfLock. Easy bit removal with the eject function – EasyOut. With a strong neodymium magnet.

Applications
Ideal for applications in cramped conditions. Ideal for screw profiles (e.g. TX®) that tend to get stuck in the screw.

52913 094 Wera Rapidaptor BiTorsion

Design
With quick-change chuck. Output 1/4 inch hexagon socket with Wera Rapidaptor quick-change chuck.

Applications



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/F 6.3	57		093
1/4 inch	E 6.3	1/4	D 6.3/F 6.3	75		094

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		095
1/4 inch	E 6.3	1/4	C 6.3/E 6.3	66		090

52931

Bit quick-change holder E 6.3

1/4"

**ATORN®**

Design

- With a strong magnet for bits with drive C 6.3 and E 6.3

Advantage

- Secure hold of bits with drive E 6.3
- Special removal function makes it easier to remove the bits
- Fast bit change with just one hand

NEW

52931



Drive	DIN 3126	Output inch	DIN 3126	Length mm	52931	...
1/4 inch	E 6.3	1/4	D 6.3/F 6.3	60		101
1/4 inch	E 6.3	1/4	D 6.3/F 6.3	70		102

52947

Impactor bit holder E 6.3

1/4"

**Wera**
Be a Tool Pro!

Design

- The impactor holder technology ensures the optimum utilisation of the material properties and optimally adapted geometries (two coupled torsion zones acting one after the other) for above-average service life even with extreme requirements

- In addition, the impactor holder with ring magnet holds long and heavy screws extremely securely

- This makes lightning-fast and secure location of the screw possible
- Should the magnet not be required in certain situations, such as in the case of metal work, it can be removed from the screw area

Applications

Used mainly in manual machine screw fittings. Also ideal for overhead work.

Ideal for use with standard **impact screwdrivers**.

52947



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

Wera
Impaktor

52930

Bit magnetic holder with stainless steel sleeve E 6.3

1/4"

**ATORN®**

Design

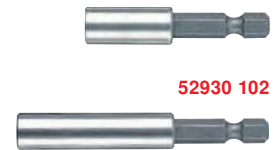
Bit magnetic holder E 6.3 with stainless steel sleeve and strong permanent magnet for bits C 6.3

NEW

52930 101

Drive	DIN 3126	Output inch	DIN 3126	Length mm	52930	...
1/4 inch	E 6.3	1/4	D 6.3	50		101
1/4 inch	E 6.3	1/4	D 6.3	74		102

52930 102



52916 - 52918

Universal bit holder

1/4"

52916

DIN 7427-C, with snap ring.

52918 102-108

With stainless steel sleeve, snap ring and strong permanent magnet.

52918 110

With beryllium sleeve and strong permanent magnet.

Suitable for power screwdriver inserts.

52916 103



52918 107



Drive	DIN 3126	Output inch	DIN 3126	Length mm	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	103		
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



52918 102



52918 108



52918 105



52918 110



52909

Bit magnetic automatic holder E 6.3

1/4"

**felo**

Design

- Automatically adjusts to the screw head and holds the screw securely
- True one-handed operation
- Fixes even large screws optimally on the bit and holds them securely in all working positions, even at high speeds
- Suitable for C 6.3 x 25 mm bits.



52909 201

52909 202

Length mm	52909	...
70		201
150		202



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

52932 - 52933 Connectors

Connectors with spring-loaded pin



52932 102-105 + 304-306

Drive: DIN/ISO 1173 type E 6.3

Output: DIN 3121 type E with spring-loaded pin

Drive inch	Output inch	Length mm	52932	...
1/4 DIN/ISO 1173 type E 6.3	1/4 DIN 3121 type E	50	102	
1/4 DIN/ISO 1173 type E 6.3	1/4 DIN 3121 type E	100	103	
1/4 DIN/ISO 1173 type E 6.3	1/4 DIN 3121 type E	150	304	
1/4 DIN/ISO 1173 type E 6.3	3/8 DIN 3121 type E	50	305	
1/4 DIN/ISO 1173 type E 6.3	3/8 DIN 3121 type E	100	105	
1/4 DIN/ISO 1173 type E 6.3	1/2 DIN 3121 type E	50	306	

52932 102-105



52932 304-306



52932 108-109

Drive: For machines with SDS-plus/SDS-max

Output: DIN 3121 type E with spring-loaded pin/ DIN 3120 type A with spring-loaded ball

Drive	Output inch	Length mm	52932	...
SDS	1/4 DIN 3121 type E	70	108	
SDS max	3/8 DIN 3120 type A	95	109	

52932 108



52932 109



Connectors with spring-loaded ball



52933 201-204

Drive: 1/4 inch hexagonal, DIN/ISO 1173 type E 6.3/C 6.3

Output: Square drive, DIN 3120 type A with spring-loaded ball

Drive inch	Output inch	Length mm	52933	...
1/4 DIN/ISO 1173 type C 6.3	1/4 DIN 3120 type A	25	201	NEW
1/4 DIN/ISO 1173 type E 6.3	1/4 DIN 3120 type A	50	202	NEW
1/4 DIN/ISO 1173 type E 6.3	3/8 DIN 3120 type A	50	203	NEW
1/4 DIN/ISO 1173 type E 6.3	1/2 DIN 3120 type A	50	204	NEW

52933 201



52933 202-204



52933 200

- Connectors set E 6.3

- 3 pieces with ball locking device

- In a robust, non-slip plastic box for practical storage of connectors 1/4, 3/8 and 1/2 inch

Applications

Suitable for professional applications with pneumatic, electrical and cordless screwdrivers.

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

Output: Square drive, DIN 3120 type A with spring-loaded ball

Drive inch	Output inch	Length mm	Set 52933	...
1/4 DIN/ISO 1173 type E 6.3	1/4 DIN 3120 type A	50	200	NEW
1/4 DIN/ISO 1173 type E 6.3	3/8 DIN 3120 type A	50		
1/4 DIN/ISO 1173 type E 6.3	1/2 DIN 3120 type A	50		



52935 - 52940 Bit holder with square drive

52935

With quick-change chuck.

52937



Hexagon socket with retaining ball to accommodate bits.

52938



Hexagon socket with retaining spring to accommodate bits.

52939



Hexagon socket with ring pressure spring to accommodate bits.

Quality

Chrome alloy steel.

52940



Hexagon socket with lock washer to accommodate bits.

52935



52937



52938



52939



52940



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

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							



Hand tools

52980

Hexagon socket wrench inserts groove setter E 6.3


ATORN®
Design

- With strong permanent magnet
- Direct drive 1/4 inch hexagonal type E 6.3
- Suitable for holders DIN 3126-F, ISO 1173
- The power wrench sockets are characterised by a very high load capacity

Applications

For hexagon head screws and professional use with pneumatic, electrical and cordless screwdrivers.

52980 400

Design

- Socket wrench set containing 6 pieces:
- Sizes 7, 8, 10, 12, 13 mm and 3/8 inch

52980 401-406

Design

- Socket wrench inserts, individual

NEW


52980 400

52980 401-406



Size mm	Inch	Design	52980	...
7, 8, 10, 12, 13	3/8	Set in plastic box		400
7	-	-		401
8	-	-		402
-	3/8	-		403
10	-	-		404
12	-	-		405
13	-	-		406

52948

Impact screwdriver

Wera
BE A TOOL FAN!
Design

- Extremely high efficiency due to robust double curve design
- Striking force is converted into a rotary movement
- Saves the use of pneumatic tools

Applications

For loosening and tightening screws without the use of machines by impact force alone.

Note:

For suitable bits, see art. no. 52885-52893.

52948 200

Impact screwdriver set
Design
17 pieces:

- 1 impact screwdriver
- 2 connectors
- 14 bits

The robust textile box offers very compact storage for these high-quality tools.

52948 201

Impact screwdriver, individual


52948 200



52948 201



Set contents 52948 200	
1	impact screwdriver 5/16 inch hexagon socket drive
1	bit for slotted screws 2.0 x 12.0 x 41 mm
3	bits for Phillips-head screws PH 2x32/PH 3x32/PH 4x32
5	bits for hexagon socket screws Sizes 5x30/6x30/7x30/8x30/10x30 mm
5	bits for TX® screws TX 30x35/TX 40x35/TX 45x35/TX 50x35/TX 55x35
2	* connecting pieces 3/8 inch x 5/16 inch 1/2 inch x 5/16 inch

* With ball for hand-operated socket wrench inserts

Contents	Design	Output inch Hexagon socket	Torque Nm	For screws	Total length mm	52948	...
17 pieces	in a compact, textile box	5/16	90	M 4-M 8	142		200
Individually	-	5/16	90	M 4-M 8	142		201