

# Wiha power nut driver product line.

The entire line for hand and machine use.



For those who place high demands in their tools: the extensive Wiha nut driver product line for hand and machine operation will definitely satisfy.

The high quality power nut driver inserts for example stand up to especially heavy loading. Another advantage is their hexagon opening with rounded corners: It grasps even flat bolts easily and extremely gently. With the incorporated permanent magnet and optional bit holder, particular attention was also paid to practical, user-friendly details.

A remedy for tough cases: The new hand impact screwdriver with hand protection and a changeover function is a specialist for jammed bolts and nuts. The matching 5/16" bits for PH, slotted and TORX® drives are produced of special chrome vanadium steel and through-hardened, making them especially impact and break-resistant.



The jack-of-all-trades product line is rounded off with universal connection pieces, parts and smooth-running ratchets. With a universal joint (connection pieces) and a locking button (ratchets) for holding or quickly releasing the attached tools, they're excellently equipped for working in hard-to-reach places. The 3-component handle (SoftFinish®) of the ratchets also guarantees comfortable, safe use.

Whether tools or accessories, whether its hand or machine-operated nut drivers: With this versatile assortment the user is also equipped for difficult and special cases.



## Wiha power nut driver product line.

- Extensive application possibilities and large range of tools for electric and pneumatic screwdrivers as well as hand-operated nut driver inserts
- Nut driver inserts (1/4" drive) in high-quality special chrome vanadium steel; also available with incorporated permanent magnet that safely guides the screws when installing
- Hand impact screwdriver with hardened, lacquered impact end against chipping of chrome parts or mushroom-shaped deformations

## Machine-operated nut driver inserts.

**7244** Power nut driver insert, hex - style E 6.3.

Material: High-quality chrome vanadium alloy steel, through-hardened, phosphate coated surface.

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

Application: For mechanical fastening and unfastening.

Extra: Rounded hex opening in the corners for protection of the screw heads.

Order-No.	Ø	Ø	Ø	Ø
32513	5.5	9	50	5
32514	7	11	50	5
32515	8	12	50	5
32516	10	14	50	5
32517	12	17	50	5
32518	13	18	50	5
32519	1/4	10	50	5

**7244M** Power nut driver insert, hex with magnet - style E 6.3.

Material: High-quality chrome vanadium alloy steel, through-hardened, phosphate coated surface.

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

Application: For mechanical fastening and unfastening.

Extra: With a powerful permanent magnet embedded in brass.  
Rounded hex opening in the corners for protection of the screw heads.

Order-No.	Ø	Ø	Ø	Ø
32520	5.5	9	50	5
32521	6	10	50	5
32522	7	11	50	5
32523	8	12	50	5
32524	10	14	50	5
32525	12	17	50	5
32526	13	18	50	5
32528	1/4	10	50	5
32530	5/16	12	50	5
32529	3/8	14	50	5
32527	1/2	17	50	5

## Machine-operated nut driver inserts.

**7204** Power hex nut driver, 1/4" drive.

Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.

Drive: DIN 3129, ISO 2725-2.

Application: For tightening and loosening hex screws with electric or pneumatic screwdrivers (rotary or impact screwdrivers).

Extra: Rounded hex opening in the corners for protection of the screw heads.

Order-No.	Ø	Ø	Ø	Ø	Ø
32531	5.5	9,4	13	23	1
32532	6	10,0	13	23	1
32533	7	11,3	13	23	1
32534	8	12,5	13	23	1
32535	10	15,0	13	23	1
32536	12	17,5	13	23	1
32537	13	18,8	13	23	1
32538	1/4	10,0	13	23	1
32539	5/16	12,5	13	23	1
32540	3/8	15,0	13	23	1

**7204M** Power hex nut driver with magnet, 1/4" drive.

Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.

Drive: DIN 3129, ISO 2725-2.

Application: Mainly for fastening and unfastening in self-tapping sheet metal screws with electric or pneumatic screwdrivers (rotary or impact screwdrivers). The magnet simplifies the guidance of the screws while fastening.

Extra: With a powerful permanent magnet embedded in brass.  
With 0.03 mm raised cladding in comparison to the standard model for a considerably increased service life.  
Due to the rounded hex opening, flat screws can easily be gripped.

Order-No.	Ø	Ø	Ø	Ø	Ø
32541	7	11,6	13	23	1
32542	8	12,8	13	25	1
32543	10	15,3	13	28	1
32544	13	19,1	13	30	1
32545	1/4	10,3	13	23	1

**7205** Power TORX® nut driver insert, 1/4" drive.

Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.

Drive: DIN 3129.

Application: For external TORX® screws and self-tapping screws with TORX® head. Suitable for electric or pneumatic screwdrivers (rotary or impact screwdrivers).

Order-No.	Ø	Ø	Ø	Ø	Ø
32550	E6	8,7	13	23	1
32551	E8	9,2	13	23	1
32552	E10	12,2	13	23	1

# Wiha power nut driver product line.

The entire line for hand and machine use.

## For nut driver inserts.



### 7241Z Power connection piece with ball.

Standards: External square drive in accordance with DIN 3120.  
Material: High-quality chrome vanadium alloy steel, through-hardened, phosphate coated surface.  
Drive: DIN 3126, ISO 1173, style E 6.3.  
Application: For use with machine-operated nut drivers.

Order-No.	□	●	↔	▬
32508	1/4	1/4	35	5
32509	1/4	1/4	50	5
32510	1/4	1/4	100	5
32511	3/8	1/4	50	5
32512	1/2	1/4	60	5



### 24633 Power universal joint with ball (machine operation).

Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.  
Drive: DIN 3121.  
Application: Makes working in hard-to-reach places easier in connection with machine-operated nut drivers.  
Extra: 1/4" insert with ball and joint.

Order-No.	□	○	⚙	▬
32553	1/4	1/4	39	1



### 24634 Power extension piece.

Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.  
Drive: DIN 3121.  
Application: Extension for machine-operated nut driver.  
Extra: 1/4" insert.

Order-No.	□	○	⚙	▬
32554	1/4	1/4	75	1

## Bit holder and nut driver set.



### 7204Z Power bit holder.

Material: High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.  
Drive: DIN 3126.  
Application: For use of C 6.3 bits.

Order-No.	○	○	⚙	▬
32546	1/4	1/4	36	1
32548	1/4	3/8	40	1
32549	1/4	1/2	48	1



### 7204 K39 Complete nut driver and bit set for hand and machine use, 37 pcs.

Case: Made of high-quality plastic with foam insert.  
Content:

Hand use:

24630 ratchets, 1/4" with SoftFinish® handle  
24632 T-handle  
24635 universal joint  
24637 bit holder for C 6.3 bits  
7011Z PH1, PH2, PH3  
7012Z PZ1, PZ2, PZ3  
7015Z T10, T15, T20, T25, T30  
28101 Stubby with magnet

Machine use:

7244M with magnet, size 6, 8, 10  
7241Z connection piece, 50 mm  
24634 extension piece  
72050 TORX® nut driver E6, E8, E10  
72040 hex nut driver, size 5.5, 6, 7, 8, 10, 12, 13 mm  
7204Z bit holder for E 6.3 bits  
7045Z T10, T15, T20, T25, T30

Contents: Nut driver and bits for hand and machine use.

Order-No.	Series	▬
32818	7204 K39	1

## Machine-operated nut driver inserts.

**7044** Standard bit, socket-wrench insert, style E 6.3.

Material: High grade chrome-vanadium steel, through hardened.  
 Drive: DIN 3126, ISO 1173, style E 6.3.  
 Application: For all types of screw applications in trade and industry.

Order-No.	Ø	→	←
04514	5.0	55	5
04513	5.5	55	5
04512	6.0	55	5
04511	7.0	55	5
04510	8.0	55	5
04509	10.0	55	5
04508	13.0	55	5
04515	1/4	55	5
04516	5/16	55	5
04517	3/8	55	5

**7044 M** Standard bit, nut driver insert, magnetic, style E 6.3.

Application: For all types of screw applications in trade and industry.  
 Extra: With strong permanent magnet.

Order-No.	Ø	→	←
04637	5.0	55	5
04636	5.5	55	5
04635	6.0	55	5
04634	7.0	55	5
04633	8.0	55	5
04632	10.0	55	5
04631	13.0	55	5
04638	1/4	55	5
04639	5/16	55	5
04640	3/8	55	5

**24632** T-handle.

Material: High-quality chrome-molybdenum steel, through-hardened, chrome-plated and polished.  
 Drive: DIN 3120.  
 Application: For hand used nut driver sockets.

Order-No.	Ø	→	←
32557	1/4	115	1

**24635** Universal joint (hand operation).

Material: High-quality chrome-molybdenum steel, through-hardened, chrome-plated and polished.  
 Drive: DIN 3123.  
 Application: For working in hard-to-reach places with hand-operated nut drivers.  
 Extra: Easier joint operation.

Order-No.	Ø	Ø	→	←
32555	1/4	1/4	33	1

## For nut driver inserts and bits

**24630** Ratchet with SoftFinish handle.

Design: Ratchet wheel with 20 teeth, extremely smooth-running and resilient. With proven Wiha SoftFinish® multi-component handle for more safety when working.  
 Material: High-quality chrome-molybdenum steel, through-hardened, chrome-plated and polished.  
 Drive: DIN 3122, style D 6.3.  
 Application: For hand-operated nut driver inserts.  
 Extra: The locking button ensures secure holding of the nut driver and quick release of the attached tool.

Order-No.	Ø	→	←
32629	1/4	140	1

**24631** Ratchet with joint and SoftFinish handle.

Design: Ratchet wheel with 20 teeth, extremely smooth-running and resilient. With proven Wiha SoftFinish® multi-component handle for more safety when working.  
 Material: High-quality chrome-molybdenum steel, through-hardened, chrome-plated and polished.  
 Drive: DIN 3122, style D 6.3.  
 Application: The articulated head makes working in hard-to-reach places with nut drivers easier.  
 Extra: The locking button ensures secure holding of the nut driver and quick release of the attached tool.

Order-No.	Ø	→	←
32630	1/4	165	1

**SB 2463 001** 1/4" bit ratchet, with thumb wheel.  
Blister packed for hanging.

Design: Drop forged, especially robust version. Maximum ergonomics due to user-specific SoftFinish form. Finely serrated ratchet mechanism with 72 teeth. Clockwise and anticlockwise direction can be switched via switching lever, with practical thumb wheel.  
 Bit holder: For bits according to DIN 3126, ISO1173, style C 6.3 and E 6.3.  
 Material: High-quality chrome-molybdenum steel, chrome-plated and satin finished.  
 Application: Especially handy bit ratchet for a wide variety of fastening applications. Minimum switching angle of only 5° enables use of bit ratchet even in the tightest spaces. Due to outstandingly smooth running the mechanism functions even when other ratchets fail, e.g. with furniture assembly.  
 Extra: Thumb-wheel aids applying, fastening and releasing screws.

Order-No.	Ø	→	←
36931	1/4	90	5

# Wiha adapters.

## For nut driver inserts and bits



### 7210 Tool shaft, style C 6.3.

Suitable for: DIN 3120, ISO 1174, style A 6.3 + A 10.  
Drive: DIN 3126, ISO 1173, style C 6.3.  
Application: For hand used nut driver sockets.

Order-No.				
01933	1/4	1/4	25	5
04204	3/8	1/4	30	5



### 7201 Connecting device with retaining ring, style G 6.3 + G 10 + G 12.5.

Suitable for: DIN 3126, ISO 1173, style D 6.3 and D 8.  
Drive: DIN 3121, ISO 1174, style G 6.3 + G 10 + G 12.5.  
Application: Suitable for bits C 6.3 and C 8.

Order-No.						
01924	1/4	1/4	25	D 6.3		2
01926	1/4	3/8	30	D 6.3		2
01922	1/4	1/2	35	D 6.3		2
01927	5/16	3/8	30	D 8		2
01923	5/16	1/2	35	D 8		2



**NEW**

### 7203 Connector, style G 12.5 with quick release chuck.

Sleeve: Steel, hardened.  
Suitable for: For bits according to DIN 3126, ISO 1173 style C 6.3.  
Drive: 1/2" internal square-drive in accordance with DIN 3126, ISO 1174, style G 12.5.  
Application: For use of C 6.3 bits.  
Extra: The alternative to G 12.5 bits.

Order-No.				
01930	1/4	1/2	50	2



### 24637 Power bit holder.

Material: High-quality chrome-molybdenum steel, through-hardened, chrome-plated and polished.  
Drive: DIN 3126.  
Application: For use of C 6.3 bits.

Order-No.				
33230	1/4	1/4	22	1

## For machine used nut driver sockets.



### 7230 Tool shaft, style A 5.5.

Standards: Adapter DIN 7428.  
Suitable for: DIN 3121, ISO 1174, style F 6.3.  
Drive: DIN 3126, ISO 1173, style A 5.5.  
Application: For machine used nut driver sockets.

Order-No.				
01934	1/4	5.5	50	5



### 7240 Tool shaft, style E 6.3.

Standards: Adapter DIN 7428.  
Suitable for: DIN 3121, ISO 1174, style F 6.3 and F 10.  
Drive: DIN 3126, ISO 1173, style E 6.3.  
Packaging: Plastic box, reusable and dust repellent.  
Application: For machine used nut driver sockets.  
Extra: Easily identifiable content with large symbols.

Order-No.				
04685	1/4	1/4	100	5
01935	1/4	1/4	50	5
04684	3/8	1/4	100	5
04362	3/8	1/4	50	5



### 7280 Tool shaft, style G 7.

Suitable for: DIN 3121, ISO 1174, style F 6.3.  
Drive: DIN 3126, ISO 1173, style G 7.  
Application: For machine used nut driver sockets.

Order-No.				
01936	1/4	7	75	5



# Wiha impact screwdriver assortment.

The complete range.

## Impact screwdriver and bits.



### 7050 5/16" impact screwdriver bits, slotted.

**Material:** High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.  
**Drive:** DIN 3126, ISO 1173, style C 8.  
**Application:** For slotted screws for use in impact screwdrivers.  
**Extra:** Especially impact-resistant.

Order-No.	①	⊕	⊙	↔	↔
32561	9	1.6	5/16	32	5
32562	11	1.6	5/16	32	5
32563	14	2.0	5/16	32	5



### 7051 5/16" impact screwdriver bits, Phillips.

**Material:** High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.  
**Drive:** DIN 3126, ISO 1173, style C 8.  
**Application:** For Phillips screws for use in impact screwdrivers.  
**Extra:** Especially impact-resistant.

Order-No.	⊕	⊙	↔	↔
32558	PH2	5/16	32	5
32559	PH3	5/16	32	5
32560	PH4	5/16	32	5



### 7055 5/16" impact screwdriver bits, TORX®.

**Material:** High-quality chrome-molybdenum steel, through-hardened, phosphate coated surface.  
**Drive:** DIN 3126, ISO 1173, style C 8.  
**Application:** For TORX® screws for use in impact screwdrivers.  
**Extra:** Especially impact-resistant.

Order-No.	⊕	⊙	↔	↔
32564	T30	5/16	32	5
32565	T40	5/16	32	5
32566	T45	5/16	32	5
32567	T50	5/16	32	5

## Impact screwdriver and bits.



### 24636 1/2" hand impact screwdriver.

**Material:** High-quality chrome-molybdenum steel, through-hardened, with hand protection.  
**Drive:** Square 1/2".  
**Application:** For loosening jammed screws or nuts together with the Wiha 5/16" impact bits and holder.  
 Maximum transmissible torque of up to 200 Nm.  
**Extra:** The insert is hardened and lacquered at the impact end to prevent the chipping of chrome parts or mushroom-shaped deformations.  
**Note:** Can only be used with adapter 72040 (5/16" to 1/2")

Order-No.	⊙	↔	↔
32556	1/2	163	1



### 7204Z-516 Power bit holder.

**Material:** High-quality chrome-molybdenum steel, through-hardened, chrome-plated and polished.  
**Drive:** DIN 3120.  
**Application:** For use of C 8 bits.  
 Required for use with hand impact screwdriver, series 24636.

Order-No.	⊙	⊙	↔	↔
32547	5/16	1/2	38	1



### 24636 B5 1/2" hand impact screwdriver set with 5/16" bits and bit holder, 6 pcs.

**Material:** High-quality chrome-molybdenum steel, through-hardened, with hand protection.  
**Drive:** Square 1/2", also suitable for 5/16" bits with adapter.  
**Application:** For loosening jammed screws or nuts together with the Wiha 5/16" impact bits and holder.  
 Maximum transmissible torque of up to 200 Nm.  
**Extra:** The insert is hardened and lacquered at the impact end to prevent the chipping of chrome parts or mushroom-shaped deformations.

Order-No.	Series	↔
32573	24636 B5	1
⊙	24636	1/2" hand impact screwdriver
①	7050	9x1.6 11x1.6
⊕	7051	PH2x5/16 PH3x5/16
	7204Z-516	Bit holder

# Wiha Gripper.

Sizes everything.

## Gripper.



### 9246 01 Gripper nut driver 3/8".

**Material:** Housing made from alloyed steel.  
54 spring-loaded hardened steel pins.

**Drive:** DIN 3120, style C 10.

**Application:** Replaces nuts from 7 mm to 19 mm.  
Regardless of whether inch or metric dimensions.  
The 54 steel pins fit every nut or screw with an external profile.  
For screws up to a height of 8 mm.

**Extra:** The Gripper also works on hooks or eyebolts.  
Enables a torque transmission of up to 80 Nm.

Order-No.				
09400	3/8	25.4	53.5	10

### SB 246 01 Gripper nut driver insert, 3/8".

**Blister packed.**

**Material:** Housing made from alloyed steel.  
54 spring-loaded hardened steel pins.

**Drive:** DIN 3120, style C 10.

**Application:** Replaces nuts from 7 mm to 19 mm.  
Regardless of whether inch or metric dimensions.  
The 54 steel pins fit every nut or screw with an external profile.  
For screws up to a height of 8 mm.

**Extra:** The Gripper also works on hooks or eyebolts.  
Enables a torque transmission of up to 80 Nm.

Order-No.				
20554	3/8	25.4	53.5	10

## Gripper compact set.



### SB 246 02 Gripper compact set, 3 pcs.

**Consists of Gripper nut driver, ratchet 3/8" and adapter for portable electric drills.**

**Blister packed.**

**Material:** Housing made from alloyed steel.  
54 spring-loaded hardened steel pins.

**Drive:** DIN 3120, style C 10.

**Content:** Gripper nut driver 3/8"  
Ratchet 3/8"  
Adapter 3/8"

**Application:** Replaces nuts from 7 mm to 19 mm.  
Regardless of whether inch or metric dimensions.  
The 54 steel pins fit every nut or screw with an external profile.  
For screws up to a height of 8 mm.

**Extra:** The Gripper also works on hooks or eyebolts.  
Enables a torque transmission of up to 80 Nm.

Order-No.	Series	
20783	SB 246 02	1
	9246 01	Gripper nut driver 3/8"
	246 05	Ratchet 3/8"
	246 03	Adapter 3/8"