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www.wiha.com



**wiha**   
Tools that work for you

**wiha**   
Tools that work for you

EN



## Wiha – our goal: your success

- Your guarantee for quality**  
 Winner of the Manufacturing Excellence Awards 2014 as the best SME in Germany.
- Reliable and dependable**  
 German family-owned company with more than 75 years of experience.
- Your advantage**  
 Customised problem-solving for professionals.
- Cutting-edge technology**  
 Award-winning innovations valued by professionals throughout the world.

## Legend

### Ranges

- Case strength
- Wheel-along case
- Case shape
- Case suitable for transport by air

### Elektro

- Torque safety check
- Saves time

### Screwdrivers

- MagicRing®
- MagicSpring®
- Ball end can swivel up to 25°
- slimTECHNOLOGY

### Torque

- Precision: ±6%
- Accuracy ±10%
- slimTECHNOLOGY

### L-keys

- MagicRing®
- MagicSpring®

### Bits

- Suitable for impact screwdrivers
- Lifespan 120 times longer
- Visible in UV light

### Pliers

- Cutting-to-length diameter
- Skinning diameter length
- Automatic skinning
- DynamicJoint®
- Heavy-duty diagonal cutters
- OptiGrip
- MagicTips®
- BiCut® Power
- TriCut
- Inomic®

### Impact tools

- Optimum weight distribution
- Soft hammer end
- Levers out nail clamp

### Measurement tool


- Fully enclosed
- Visible from just 10°
- Visible in UV light

### General information

- Recommended for electricians – non-insulated
- VDE-tested and certified
- 
- CE marking
- ESD electronics mark

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### What makes your work easier?

Tools that increase your efficiency, reduce costs and preserve your health. This is why Wiha develops, designs and manufactures products that meet the highest functionality, durability and ergonomic demands.

Founded over 75 years ago as a small family-owned business for standard parts and screws, Wiha has grown to become a global company with factories all over Europe, Asia and the United States and are still owner-operated by the Hahn family.

Wiha offers the professional a wide range of high-quality premium tools, characterized by their use of the latest manufacturing technologies, application-oriented innovations, ergonomic superiority, top quality, absolute reliability and long service life. In short, tools that make your work noticeably easier - tools that work for you.



Learn more about Wiha on our website:  
[www.wiha.com](http://www.wiha.com)

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What makes a company successful? Providing excellent products and having a good company culture are key. The high quality of Wiha tools in their form and functionality is confirmed by the many international awards they have received. As an owner-operated family-owned company, we foster a culture of togetherness. From employee development to active customer management, Wiha does everything they can to create optimum working and business conditions and a foundation for sustainable success.

As a member of the BME Compliance Initiative, Wiha complies with a code of conduct which obligates the company to follow business conduct rules, principles of social responsibility and the obligation to promote suppliers, ensuring the lawful behaviour of the company and its employees.



In 2016, Wiha was crowned one of the TOP 100 most innovative mid-sized companies in Germany. Thanks to their practised culture of innovation, Wiha was able to succeed at the competition held as part of the "German Mid-Sized Company Summit." We took this as encouraging confirmation of our company philosophy, which focusses on progress and vision.

### Wiha – our visions

- **A financially successful family-owned company**

For more than 75 years, Wiha has been a successful owner-operated company in the market.

- **Premium international brand**

Wiha supplies an international market from factories in Europe, Asia and the USA.

- **Highly motivated first-class team:**

Wiha employees are competent, committed and motivated thanks to their optimum working conditions.

- **User- and application-focused:**

Wiha products enable the user to work in an efficient and health-friendly way.



2013 / iTorque



2013 ■



reddot design award  
winner 2013



2013 / MaxxTor



2013 ■



2013 / BitBuddy®



2013 ■



reddot design award  
winner 2013



Focus Open 2013  
Silver



2014 / Magazine Bit Holder LiftUp



2014 ■



reddot award 2014  
best of the best







2014 / BiCut®



reddot award 2014  
winner



2015 / Bit Holder CentroFix MagicFlip



2015 / FlipSelector



reddot award 2015  
winner



2017 / 2018 / 26one®



reddot design award  
winner 2017



Focus Open 2017  
Silver



2018 / speedE®



Focus Open 2018  
Special Mention





Ergonomic excellence - The Wiha screwdriver handle size concept and Wiha Inomic® pliers handle concept. When you are the first hand tool manufacturer in the world to have products distinguished with the renowned AGR quality seal, it's a sensation. Very few everyday objects are able to pass the stringent tests of the AGR, whose seal enjoys broad acceptance by medical professionals for very good reason.

For years, the AGR have been dedicated to promoting and researching the prevention of back pain and they offer recommendations on products which help to prevent musculoskeletal disorders and back pain.

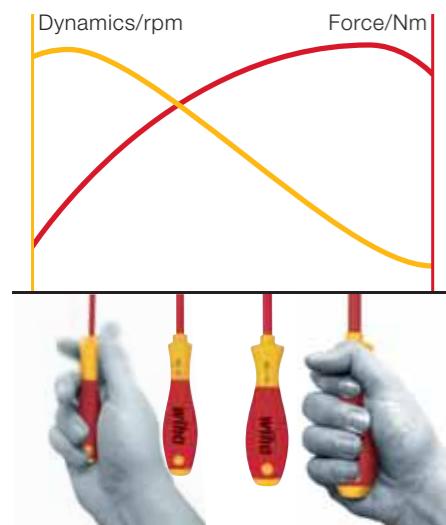
**Ergonomic excellence!**  
Wiha is the world's first hand tool manufacturer to receive the AGR seal for its Inomic® pliers and ergonomic handle design on screwdrivers. This distinction enjoys broad acceptance by medical professionals





Wiha have now been officially recognised for their ergonomic screwdriver handle size concept and Inomic® pliers handle concept. To us, this distinction is confirmation of our philosophy: To develop tools enabling the professional to not only work efficiently, but also in a health-preserving way. Wiha's screwdriver handle size concept features four handle sizes and lengths, each optimally suited to its respective fastening or work task to ensure healthy work. The angled "pistol handle" of the Wiha Inomic® pliers handle concept relieves the user's wrist while working.

Both handle concepts help users to reduce, or even fully prevent, discomfort in their musculoskeletal system and pain in their joints and muscles. The result? With Wiha, your work is easier, you don't get fatigued as quickly, you work more efficiently and you simply feel better at the end of the working day. As our campaign logo motto goes: "I feel Wiha!"



**Wiha SoftFinish® handle sizes**

Every Wiha handle optimally balances guidance, speed and torque for the respective fastening task.

Quick-turning - Motor skills are consistently taken into consideration.

Maximum power transmission, comfortable to use and without loss.



**Certified safety – from our own safety testing procedure according to IEC standards.**

**Voltage testing:** All Wiha VDE-tools, which have special markings, are individually tested at 10,000 V AC and are approved for 1,000 V AC and 1,500 V DC.

**Cold shock test:** Cooling down to -25° C. The skinning material must retain its toughness, so that it doesn't break when subjected to shock and knocks.

**Test of electrical skinning properties:** 24 hours storage in water, then 3 minutes test at 10,000 V AC. There must neither be flashover nor disruptive discharge.

**Test of the adhesion of the skinning material coating:** 168 hours storage at 70° C, then test of adhesion at 500 N.

**Pressure tests:** Test at 20 N pressure load, 70° C temperature and 5,000 V AC test voltage. No disruptive discharge may occur.

**Test of combustion behaviour:** The tools are subjected to a flame for 10 seconds. The skinning material must then extinguish and not continue to burn.

**Safety note**

The following equipment is required for all work on or around live components and should be appropriate for the specific task

- insulating personal protective equipment
- insulating safety mechanisms
- insulated tools

Before starting work, you must disconnect all active, live components of electrical machines and equipment and ensure that they remain disconnected while you carry out the work.

This is achieved by complying with the five safety rules:

- disconnect
- secure against reconnection
- ensure power is switched off
- earth and short-circuit
- cover or block off adjacent live components





As an internationally recognized institute, the VDE is responsible for the testing and certification of electrotechnical products. Wiha provides the professional with a broad range of VDE products, developed and continuously optimized specifically for electricians, which also provide application-oriented solutions for everyday use.

The Wiha quality-management system according to ISO 9001:2015 ensures that only first-class products are manufactured – and that you can work with products of excellent quality. To ensure maximum safety for the user, the entire Wiha VDE range must undergo the most stringent inspections and individual tests. All Wiha VDE-tools hold multiple certifications: The VDE-GSmark stands for safety with regard to any risk, from electrical right up to radiological. Products labelled with a double triangle and a voltage range are suitable for work with live parts.

The international standard IEC 60900 defines the construction, safety as well as single, series, and random testing of insulated tools. But with Wiha you don't just work safer, but also healthier and more efficiently. Specially developed ergonomic geometries ensure comfortable handling that protects the body from strain. The result: easier work, less signs of fatigue, more efficiency.



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**Flashlight with LED, laser and UV light**  
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**Torque QuickCheck torque testing device**  
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**Screwdriver SoftFinish® electric slimFix**  
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**Screwdriver SoftFinish®**  
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**Fine screwdriver PicoFinish**  
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**Screwdriver with bit magazine LiftUp electric**  
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**L-key set in ProStar holder**  
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**XLSelector T bit set, 50 mm**  
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**TY bit set 29 mm**  
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**T bit set, 25 mm**  
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**Installation pliers TriCut Professional electric**  
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**Combination pliers Professional electric with DynamicJoint® and OptiGrip**  
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**Stripping tool automatic**  
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**Automatic crimp tool**  
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**Soft-faced hammer Safety soft/medium hard**  
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**Soft-faced hammer dead-blow, medium hard**  
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**Electrician's hammer**  
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**SoftFinish® dowel racket set with dowels**  
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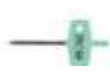
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**L-key with T-handle ComfortGrip**  
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**L-key with key handle**  
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**Y bit set, 25 mm**  
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**Bit holder CentroFix Force mechanically lockable**  
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**Professional BiCut® high-performance diagonal cutters with DynamicJoint®**  
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**Pliers wrench Classic**  
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**Striking and measuring tools**  
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**Competence XXL II electrician's  
tool set**

**assorted 115-pcs. in case**

Order-No. 42069

More information: Page 108

Further information:



**safety:** Internationally award-winning VDE-insulated tools, each individually tested at 10,000 V AC and approved for use at 1,000 V AC. Gas-filled shock absorbers hold the lid in all positions and reduce the risk of injury when closing. **Protects your health:** Wiha pliers require less force and reduce pressure on wrists. Ergonomic handle design makes work easier and prevents occupational illnesses. Trolley with stable in-line rollers allow easy and stress-free transportation of tools to the work area. **Increases your efficiency:** A comprehensive tool assortment, always providing you with the right tool when it is needed. The design and function of the tool trays guarantee quick and easy access to tools. **Increases your flexibility:** Ample space for additional tools and lots of storage for small parts and machines.







## VDE-certified tools

**Insulated tools are essential for all work on or around live components.**

- Wiha VDE-tested tools are subject to stringent safety test procedures.
- All tools with the special marking have been tested at 10,000 V AC and are therefore approved for use at 1,000 V AC and 1,500 V DC.
- Certified by the VDE Testing and Certification Institute and individually tested according to the international standard IEC 60900.

The following equipment is required for all work on or around live components and should be appropriate for the specific task

- insulating personal protective equipment
- insulating safety mechanisms
- insulated tools

Before starting work, you must disconnect all active, live components of electrical machines and equipment and ensure that they remain disconnected while you carry out the work.

This is achieved by complying with the five safety rules:

- disconnect
- secure against reconnection
- ensure power is switched off
- earth and short-circuit
- cover or block off adjacent live components





**Meets your requirements:** Case: robust, large, stable and secure with lid brake.  
**Lowers your costs:** The right tool protects you from damaging materials and avoids subsequent work. **Increases your safety:** Internationally award-winning VDE-insulated tools, each individually tested at 10,000 V AC and approved for use at 1,000 V AC. Gas-filled shock absorbers hold the lid in all positions and reduce the risk of injury when closing. **Protects your health:** Wiha pliers require less force and reduce pressure on wrists. Ergonomic handle design makes work easier and prevents occupational illnesses. Carry belt enables the simple transport of the tool case and keeps hands free for other materials. **Increases your efficiency:** A comprehensive tool assortment, always having the right tool at hand when needed. The design and function of the tool trays guarantee quick and easy access to tools. **Increases your flexibility:** Ample space for additional tools and lots of storage for small parts and machines.

**Tool set electrician Competence XL  
assorted 80-pcs. in case**

Order-No. 40523  
More information: Page 110

**The perfect complement:**



**Torque screwdriver set TorqueVario®-S  
electric**

Order-No. 36791  
More information: Page 162

## E-screwdriver, set 2, speedE®

Order-No. 41912

More information: Page 20, 21, 126

Further information:

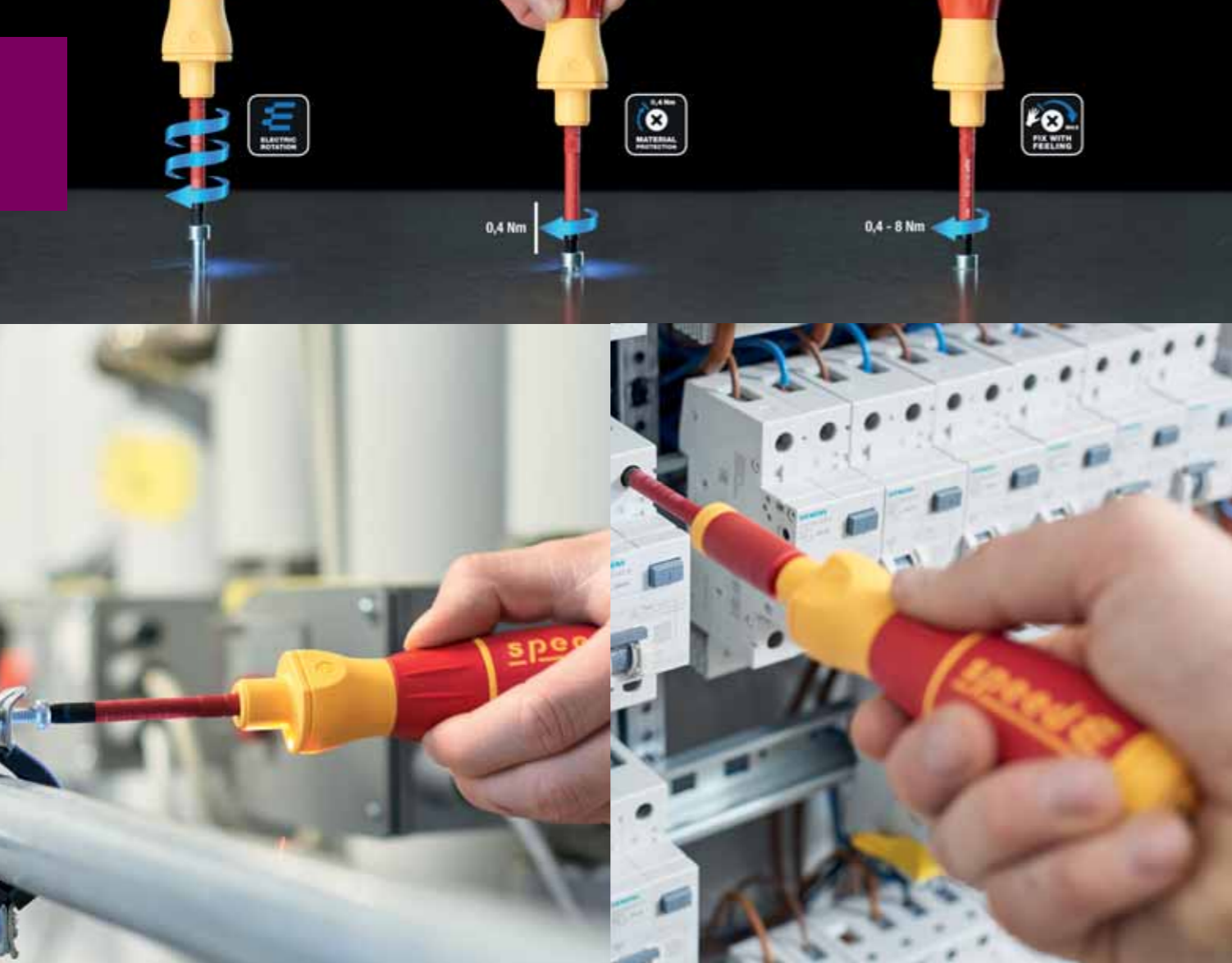


**Protects your health:** Recommended by doctors and therapists  
Fixing by hand with a deft touch. **Offers you full protection:**  
**Increases your speed:** Work completed twice as fast thanks to a  
with protection function to prevent damage to materials (max.



at German Campaign for Healthier Backs. **Increases your control:** slimBits tested at 10,000 V AC and approved for 1,000 V AC. 3-step process. **Protects your material:** Electric screw fastening (0.4 Nm).





## Wiha speedE®

### E-screwdriver speedE®

- Power-assisted screw-driving halves working time.
- Thanks to the integrated material protection function, the electric assistance stops automatically at 0.4 Nm.
- Final screw tightening can then be carried out by hand.
- Recommended by doctors and therapists.
- slimBits tested at 10,000 V AC and approved for 1,000 V AC.



**Increases your speed:** Work completed twice as fast thanks to a 3-step process.  
**Protects your material:** Electric screw fastening with protection function to prevent damage to materials (max. 0.4 Nm). **Increases your control:** Fixing by hand with a deft touch. **Offers you full protection:** slimBits tested at 10,000 V AC and approved for 1,000 V AC. **Protects your health:** Recommended by doctors and therapists at German Campaign for Healthier Backs.

**E-screwdriver, set 2, speedE®  
 Mixed 13 pcs in L Boxx Mini with  
 slimBits, easyTorque adapter, batteries  
 and EU charger**

Order-No. 41912  
 More information: Page 126

Further information:



**The perfect complement:**



**Screwdriver with bit magazine LiftUp  
 electric**

Order-No. 41234  
 More information: Page 180

Flashlight with LED, laser and  
UV light

Order-No. 41286

More information: Page 128

Product video:





and project measurements for ceiling installations, for example. Perfect light positioning thanks to lamp head swivelling in an L shape. **Increases your safety:** Power-on time of 2 seconds prevents the laser being activated by accident. **Increases your efficiency:** Very strong LED lamp – two light intensities to adjust to light conditions as required. Includes laser and UV light.





- direction thanks to the magnetic base and swivel head.
- The installation position can be projected directly from the middle of a table when fitting lights to the ceiling.
  - The integrated UV light is ideal for finding misplaced coloured fluorescent Wiha tools and for technical inspections.



### Torque QuickCheck

#### Wiha Torque QuickCheck

- The Wiha torque screwdriver can quickly and easily test torque screwdrivers to check the precision of the configured torque value before each use.
- Checking tools regularly ensures reliable, precise work.
- The device offers user-friendly operation, clear test readings and easy to understand LED traffic light signals.
- Thanks to a compact, handy shape, it is the ideal companion when out on jobs.
- Suitable for all Torque Vario®-S and iTorque® torque screwdrivers whose torque range included 2.8 Nm.

Product video:



**Increases your safety:** Checking your torque tool regularly guarantees safe, precise work with the correct torque. **Saves time:** LED traffic light system displays results in a way which is quick and easy to understand. **Increases your efficiency:** Fast, easy checking of your torque tool thanks to mobile, compact shape.





**Simplifies your work:** All tools securely arranged in a robust and ensure good, protected access to deep-set screws. **Increases** you space. **Offers you full protection:** Each tool individually

screwdriver

Order-No. 41231  
More information: Page 132

Product video:



clearly laid out bag. **Increases your safety:** Wiha slimBits  
**your efficiency:** Extensive interchangeable blade system saves  
tested at 10,000 V AC and approved for 1,000 V AC.





**Screwdriver set SoftFinish®  
electric slimFix**

Order-No. 41003

More information: Page 133

Further information:



**Increases your safety:** Wiha slim blades ensure unlimited,  
With the patented SoftFinish® handle design, ensuring work  
therapists at German Campaign for Healthier Backs. **Increases**  
balance of torque and control. **Offers you full protection:**  
1,000 V AC.





protected access to deep-set screws. **Protects your health:** is kind to hands and muscles. Recommended by doctors and **your efficiency:** Unique Wiha handle-length concept for optimum Each tool individually tested at 10,000 V AC and approved for



**Increases your safety:** Wiha slim blades ensure unlimited, protected access to deep-set screws. **Protects your health:** With the patented SoftFinish® handle design, ensuring work is kind to hands and muscles. Recommended by doctors and therapists at German Campaign for Healthier Backs. **Increases your efficiency:** Unique Wiha handle-length concept for optimum balance of torque and control. **Offers you full protection:** Each tool individually tested at 10,000 V AC and approved for 1,000 V AC.

**Screwdriver set SoftFinish® electric slimFix**  
**Slotted, Phillips, PlusMinus/Pozidriv**  
**6-pcs.**

Order-No. 38362

More information: Page 134

Product video:



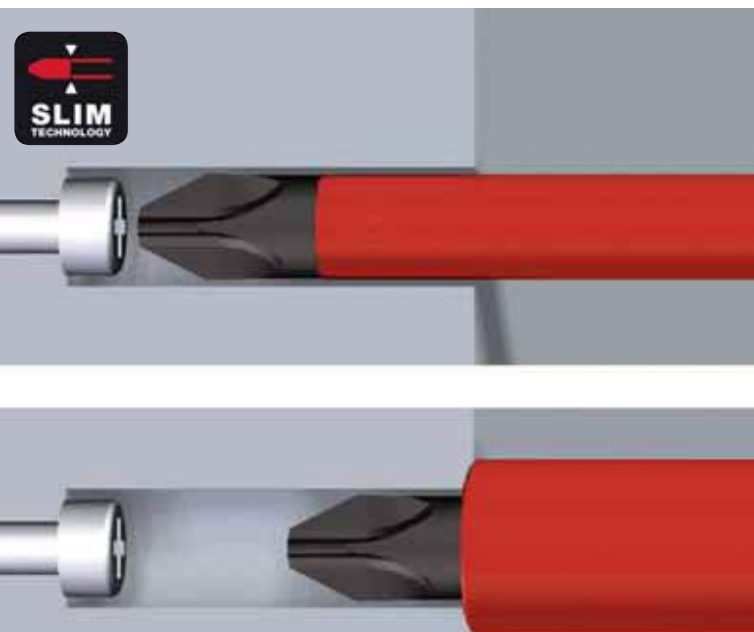
**The perfect complement:**



**Pliers set Professional electric**

Order-No. 26852

More information: Page 252



**slimTECHNOLOGY**

**Wiha SoftFinish® electric slimFix**

- Unlimited access.
- Blades up to 33 % narrower due to integrated insulation.
- Tool for spring clips (wedge-profiled output geometry).



### Wiha SoftFinish® handle sizes

- Every Wiha handle optimally balances guidance, speed and torque for the respective fastening task.
- Quick-turning - Motor skills are consistently taken into consideration.
- Maximum power transmission: comfortable and loss-free transmission of physical strength, even during intensive fastening.
- The power-turning and quick-turning zones (length) vary significantly over the four handle sizes in various forms.
- The Wiha SoftFinish screwdrivers enable work that is kind on the hands and muscles and is therefore recommended by doctors and therapists from the AGR.

### Combination profiles

#### PlusMinus.

- The special PlusMinus/Pozidriv profile is ideal for PlusMinus terminal screws.
- The combination profile reduces slipping out and guarantees a higher torque transmission.





Screwdriver with bit holder set  
**SoftFinish® electric slimVario®**

Order-No. 41230

More information: Page 136

Product video:



**Increases your efficiency:** Fully compatible with the Wiha slimBit system. **Offers you full protection:** Each tool individually tested at 10,000 V AC and approved for 1,000 V AC.



## Screwdriver set SoftFinish®

Order-No. 41002

More information: Page 142

Product video:



**Protects your health:** With the patented SoftFinish® handle design, doctors and therapists at German Campaign for Healthier Backs. for optimum balance of torque and control.





ensuring work is kind to hands and muscles. Recommended by  
**Increases your efficiency:** Unique Wiha handle-length concept



**Simplifies your work:** Standard drives and dimensions neatly stored away in a kit.  
**Protects your health:** With the patented SoftFinish® handle design, ensuring work is kind to hands and muscles. Recommended by doctors and therapists at German Campaign for Healthier Backs.  
**Increases your efficiency:** Unique Wiha handle-length concept for optimum balance of torque and control.

**Screwdriver set SoftFinish®  
Slotted, Phillips 6-pcs.**

Order-No. 07152

More information: Page 142

Product video:



**The perfect complement:**



**Magnetiser**

Order-No. 01508

More information: Page 154



**Wiha SoftFinish® screwdriver**

**The convenient expert for dry applications.**

- The SoftFinish handle provides optimal grip for dry applications in trade and industry.
- The position of the soft and hard zones on the handle also supports the perfect grip for quick and powerful turning.



**Simplifies your work:** Striking cap integrated into the handle allows you to strike and lift with the screwdriver. **Makes handling easier:** Easy loosening of tight screws thanks to hex bolster for spanners. **Protects your health:** With the patented SoftFinish® handle design, ensuring work is kind to hands and muscles. Recommended by doctors and therapists at German Campaign for Healthier Backs. **Increases your efficiency:** Unique Wiha handle-length concept for optimum balance of torque and control.

**Screwdriver set SoftFinish®  
Slotted, Phillips hexagonal blade and  
solid steel cap, 6-pcs.**

Order-No. 21250

More information: Page 144

Product video:



**The perfect complement:**



**Electrician's hammer**

Order-No. 42071

More information: Page 301



**Solid steel cap and hexagon head**

- The solid steel cap at the end of the screwdriver handle enables targeted hammering, e.g. to loosen jammed screws.
- The direct connection of the solid steel cap to the blade means that the impact energy is transmitted without any loss.
- Blade includes a hexagon bolster for using a set of spanners for additional torque.





**Simplifies your work:** Striking cap integrated into the handle allows you to strike and lift with the screwdriver. **Increases your safety:** Anti-slip handle simplifies work in oily and wet application areas. **Makes handling easier:** Easy loosening of tight screws thanks to hex bolster for spanners. **Protects your health:** With the patented SoftFinish® handle design, ensuring work is kind to hands and muscles. Recommended by doctors and therapists at German Campaign for Healthier Backs. **Increases your efficiency:** Unique Wiha handle-length concept for optimum balance of torque and control.

**Screwdriver set MicroFinish®**  
**Slotted, Phillips with one-piece hexagonal blade and solid steel cap, 5-pcs.**

Order-No. 29138

More information: Page 155

Product video:



**The perfect complement:**



**Pliers set Professional**

Order-No. 26854

More information: Page 267



**Wiha MicroFinish screwdriver**

**The specialist for wet and oily applications.**

- Due to the micro-fine surface structure of the screwdriver handle, the user can gain an optimal hold, even with oily or wet hands.
- The position of the soft and hard zones on the handle also supports the perfect grip for quick and powerful turning.



**Meets your requirements:** Electrostatically conductive tools protect electronic components from damage. **Protects your health:** With the patented SoftFinish® handle design, ensuring work is kind to hands and muscles. Recommended by doctors and therapists at German Campaign for Healthier Backs. **Increases your efficiency:** Screwdriver handle size concept for an optimal balance between precision and control.

**Screwdriver set SoftFinish® ESD  
Slotted, Phillips 5-pcs.**

Order-No. 27252  
More information: Page 157

Product video:

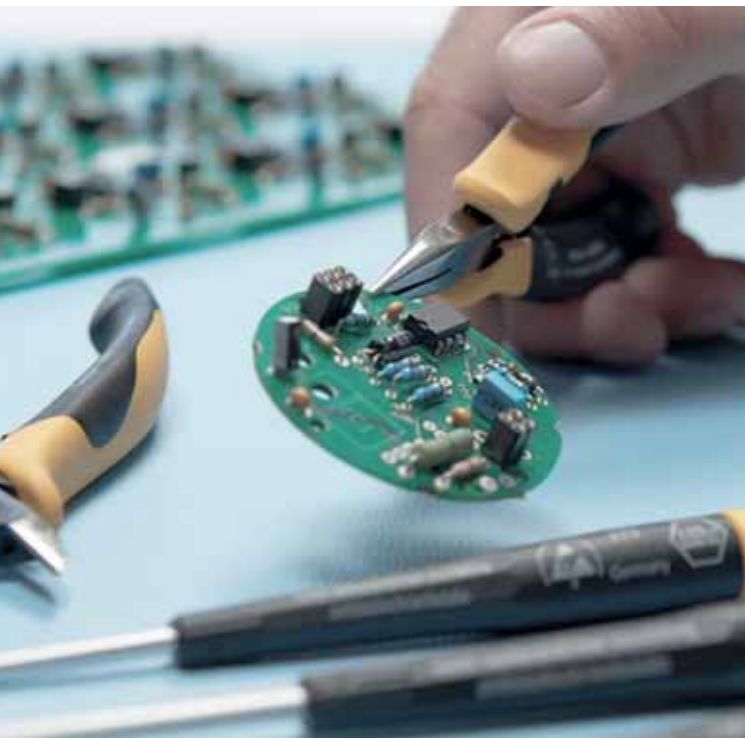


**The perfect complement:**



**Pliers set Professional ESD**

Order-No. 33507  
More information: Page 282



**Electrostatic conductive ESD tools**

**Sensitive, electronic components can be damaged even at a very low voltage.**

- Dissipative tools by Wiha discharge the electrostatic energy in a controlled, safe manner.
- ESD tools meet the ESD Standard IEC 61340-5-1.
- ESD tool handles have a surface resistance of  $10^6 - 10^9$  Ohm.



**Simplifies your work:** Sensitive working due to slim handle and rotating cap. **Lowers your costs:** Electrostatically conductive tools protect electronic components from damage.

**Screwdriver set Precision ESD  
Slotted, Phillips 6-pcs.**

Order-No. 08463  
More information: Page 157

**The perfect complement:**

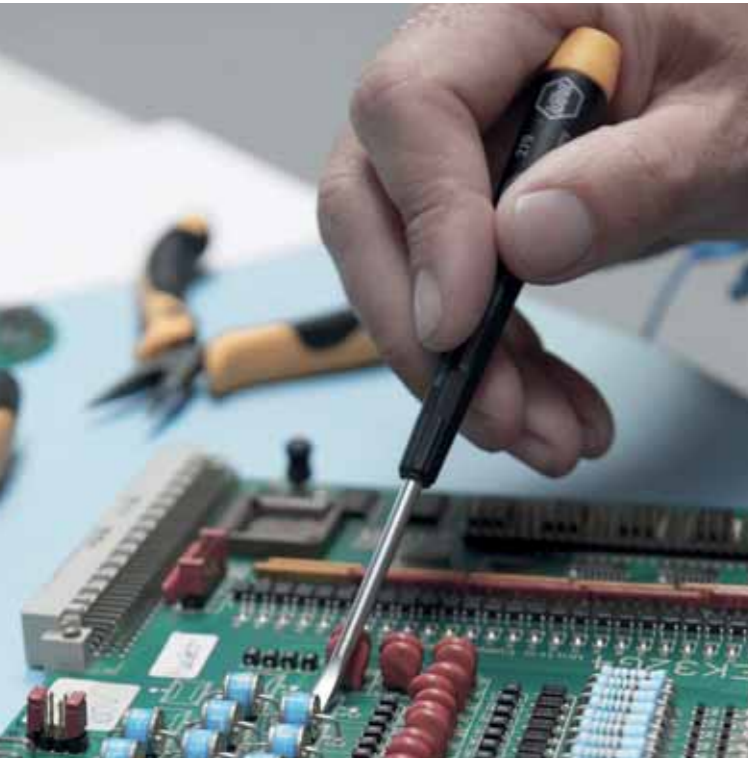


**SMD tweezer set Professional ESD**

Order-No. 32349  
More information: Page 282



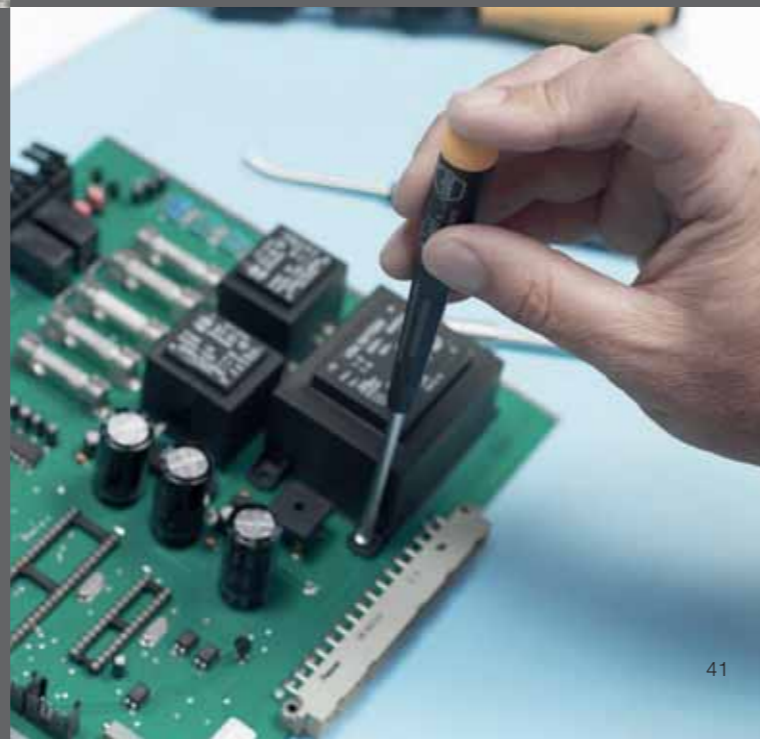




## Electrostatic conductive ESD tools

**Sensitive, electronic components can be damaged even at a very low voltage.**

- Dissipative tools by Wiha discharge the electrostatic energy in a controlled, safe manner.
- ESD tools meet the ESD Standard IEC 61340-5-1.
- ESD tool handles have a surface resistance of  $10^6$  -  $10^9$  Ohm.





**Meets your requirements:** A variably settable torque covers a range of torque values, arranged in a robust and clearly laid out bag. The correct torque slimBits ensure good, protected access to deep-set screws. The ergonomic design, ensuring work is kind to hands and muscles. Recommended for use on Backs. **Increases your efficiency:** The correct torque protects your tools. **full protection:** Each tool individually tested at 10,000 V AC and



large application area. **Simplifies your work:** All tools securely protects you from warranty claims. **Increases your safety:** Wiha **Protects your health:** With the patented SoftFinish® handle by doctors and therapists at German Campaign for Healthier material from damages and means no follow-up work. **Offers you** approved for 1,000 V AC.



More information:



**Meets your requirements:** A variably settable torque covers warranty claims. **Increases your efficiency:** The correct torque **Increases your productivity:** Utmost process safety thanks to



a large application area. The correct torque protects you from protects material from damages and means no follow-up work. integrated ClickControl counting function and calibration alarm.



- Calibration alarm after 5,000 applications for absolute process safety.
- Certified individual item testing directly after on-site production.
- Broad selection of interchangeable blades and adapter blades.
- Units can be switched (Nm » in.lb/ cNm » in.oz)
- Can be recalibrated

## TorqueVario®-S

### Variably settable torque tools.

- For controlled fastening in a large range of applications.
- Torque value is continuously adjustable thanks to the torque setter adjusting tool.
- Distinctly audible and perceptible click signal when set torque is reached.
- Each Wiha screwdriver handle provides a perfectly correlated ratio of guidance, speed and torque for any fastening task.



- Certified individual item testing directly after on-site production.
- Broad selection of interchangeable blades and adapter blades.





**Meets your requirements:** A variably settable torque covers a large application area.  
**Simplifies your work:** All tools securely arranged in a robust and clearly laid out box.  
The correct torque protects you from warranty claims. **Protects your health:** With the patented SoftFinish® handle design, ensuring work is kind to hands and muscles. Recommended by doctors and therapists at German Campaign for Healthier Backs.  
**Increases your efficiency:** The correct torque protects material from damages and means no follow-up work.

**Torque screwdriver set TorqueVario®-S  
assorted variably adjustable, 13-pcs. in  
box**

Order-No. 26893  
More information: Page 168

Product video:



**The perfect complement:**



**Torque QuickCheck torque testing  
device**

Order-No. 42086  
More information: Page 129



**Meets your requirements:** A variably settable torque covers a large application area. **Simplifies your work:** All tools securely arranged in a robust and clearly laid out bag. **Lowers your costs:** The correct torque protects you from warranty claims. **Makes handling easier:** Effortless and comfortable transmission of high torques thanks to T-handle with ComfortGrip. **Increases your efficiency:** The correct torque protects material from damages and means no follow-up work.

**Torque screwdriver with T-handle set  
TorqueVario®-S T  
assorted, variably adjustable torque  
limit, 11-pcs. in box**

Order-No. 29234

More information: Page 172

**The perfect complement:**



**XLSelector T bit set, 25 mm**

Order-No. 41830

More information: Page 224



**Meets your requirements:** A variably settable torque covers a large application area. **Simplifies your work:** All tools securely arranged in a robust and clearly laid out bag. **Lowers your costs:** Electrostatically conductive tools protect electronic components from damage. **Protects your health:** With the patented SoftFinish® handle design, ensuring work is kind to hands and muscles. Recommended by doctors and therapists at German Campaign for Healthier Backs. **Increases your efficiency:** The correct torque protects material from damages and means no follow-up work.

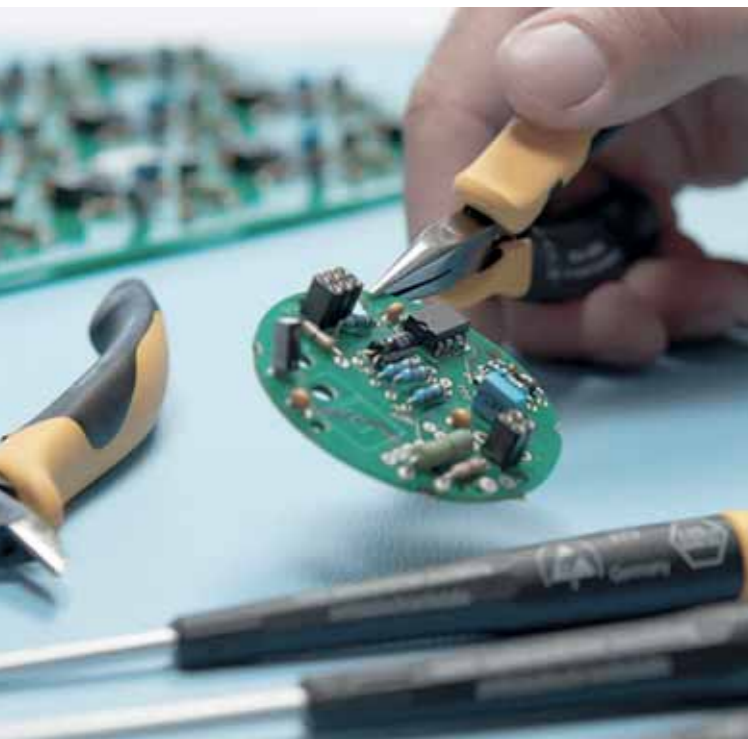
**Torque screwdriver set TorqueVario®-S ESD**  
**assorted, variably adjustable torque limit, 13-pcs. in box**

Order-No. 27687  
More information: Page 175

**The perfect complement:**



**Tool set operator kit ESD**  
Order-No. 33504  
More information: Page 123



**Electrostatic conductive ESD tools**

**Sensitive, electronic components can be damaged even at a very low voltage.**

- Dissipative tools by Wiha discharge the electrostatic energy in a controlled, safe manner.
- ESD tools meet the ESD Standard IEC 61340-5-1.
- ESD tool handles have a surface resistance of  $10^6$  -  $10^9$  Ohm.



Product video:

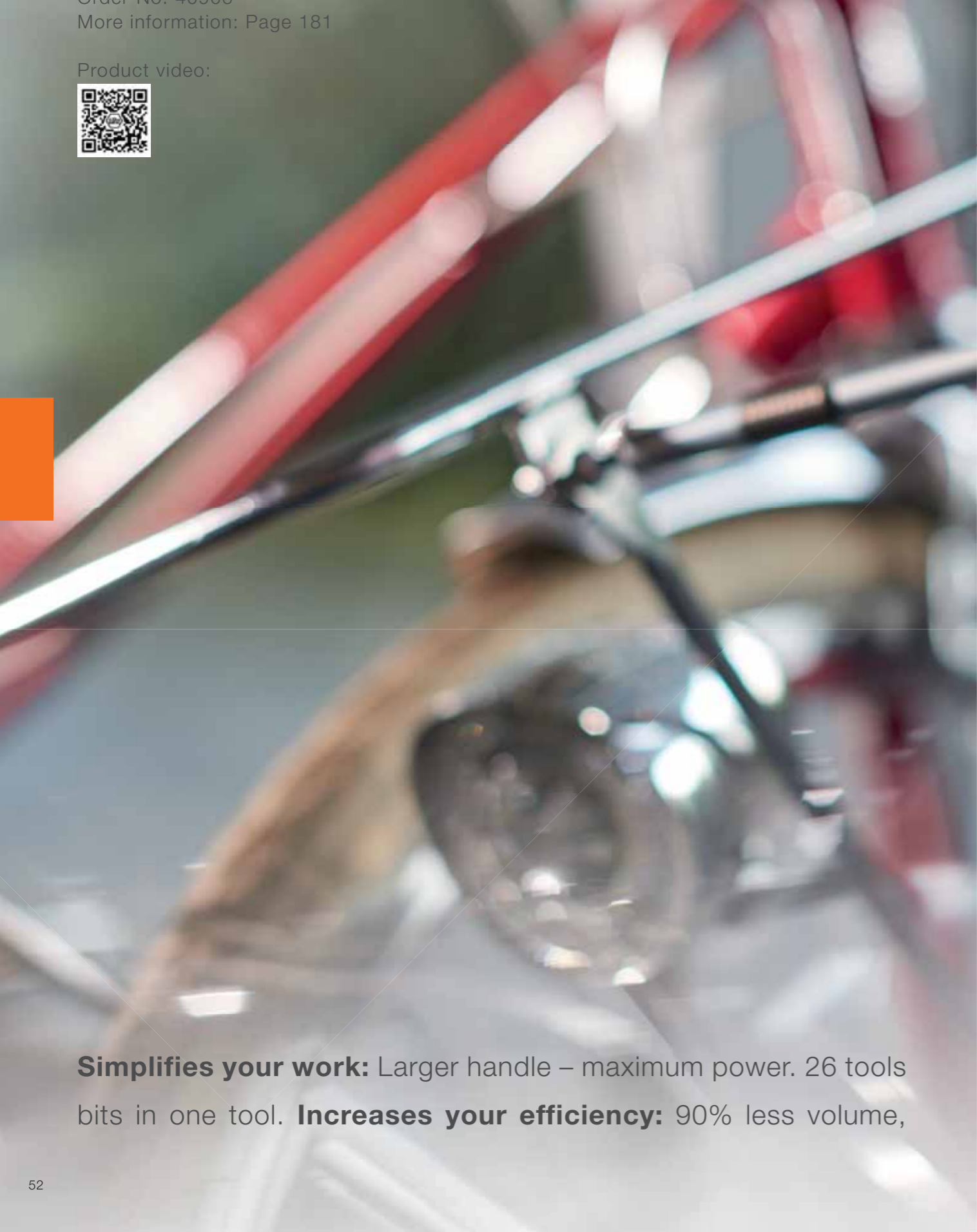


**Increases your safety:** Wiha slimBits ensure good, protected injury, all blades stowed safely inside the handle. **Increases your weight for 100 % efficiency.** **Offers you full protection:** Each tool



access to deep-set screws. **Protects your health:** No risk of  
**efficiency:** Wiha LiftUp electric saves 75% volume and 50% less  
individually tested at 10,000 V AC and approved for 1,000 V AC.

Product video:



**Simplifies your work:** Larger handle – maximum power. 26 tools bits in one tool. **Increases your efficiency:** 90% less volume,





in one. **Saves time:** Searching? Never again - the most common  
85% less weight - 100% efficiency!



**Saves space:** Six tools in one. **Increases your efficiency:** Unrestricted access to confined spaces thanks to extremely short screwdriver handle.

**Screwdriver with bit magazine magnetic Slotted, Phillips with 6 bits, Stubby, 1/4"**

Order-No. 33736

More information: Page 182

Product video:



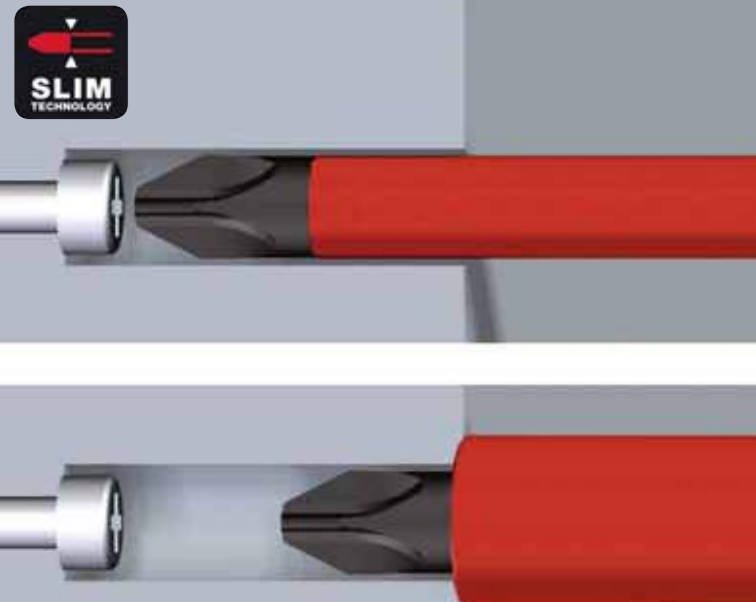
**The perfect complement:**



**Screwdriver with bit holder set SoftFinish® electric slimVario®**

Order-No. 41230

More information: Page 136



**slimTECHNOLOGY**

**Wiha SoftFinish® electric slimFix**

- Unlimited access.
- Blades up to 33 % narrower due to integrated insulation.
- Tool for spring clips (wedge-profiled output geometry).



**Simplifies your work:** The variable handle position guarantees power fastenings as well as fast fastenings. **Saves time:** Thanks to its simple operation, the desired drive can be used quickly. **Increases your efficiency:** The most common drives cleverly organized in one tool.

**Multitool PocketStar  
assorted 9-pcs.**

Order-No. 25293  
More information: Page 183

Product video:



**L-key set in ErgoStar holder**

Order-No. 37351  
More information: Page 197



**PocketStar**

**The Multitool that fits in your pocket**

- Simple and easy selection of the desired key size at the touch of a button.
- Can be used as a screwdriver long handle and T-handle.
- 270° limit for safe work prevents trapped fingers.
- Covered ends on both pivot axes prevent clothing from being caught.





**Saves space:** The gripper is the ideal portable space- and weight-saving alternative to a nut driver set. **Increases your efficiency:** The multifunctional gripper adapts to fit every bolt or the outer profile of screws .

**Nut driver insert gripper  
3/8" in blister pack**

Order-No. 20554

More information: Page 186

More information:



**The perfect complement:**



**Pliers set Professional**

Order-No. 26854

More information: Page 267





**Simplifies your work:** Blade length is adjustable from 42-114 mm. **Makes handling easier:** Easy operation of the locking and unlocking button. **Protects your health:** With the patented SoftFinish® handle design, ensuring work is kind to hands and muscles. Recommended by doctors and therapists at German Campaign for Healthier Backs. **Increases your efficiency:** Compact fastening tool System 6 with comprehensive, interchangeable blade selection.

**Screwdriver with interchangeable blade set SYSTEM 6 assorted 11-pcs.**

Order-No. 03591  
More information: Page 187

Product video:



**The perfect complement:**



**Screwdriver with interchangeable blade set SYSTEM 6**

Order-No. 27713  
More information: Page 188



**SYSTEM 6**

**Screwdriver with interchangeable blades**

- Flexible, versatile interchangeable blade system in industrial quality.
- Suitable for all applications: the blades can be quickly combined, extended and exchanged.
- Press sleeve: Blade lock is released
- Desired blade length can be set (42 – 114 mm)
- Release sleeve: Blade is held in place



**Simplifies your work:** Blade length is adjustable from 18-90 mm. Electrostatically conductive tools protect electronic components from damage. **Makes handling easier:** Easy operation of the locking and unlocking button. **Protects your health:** With the patented SoftFinish® handle design, ensuring work is kind to hands and muscles. Recommended by doctors and therapists at German Campaign for Healthier Backs. **Increases your efficiency:** Compact precision fastening tool System 4 with comprehensive, interchangeable blade selection.

**Screwdriver with interchangeable blade set SYSTEM 4 ESD assorted 11-pcs.**

Order-No. 31499

More information: Page 193

**The perfect complement:**

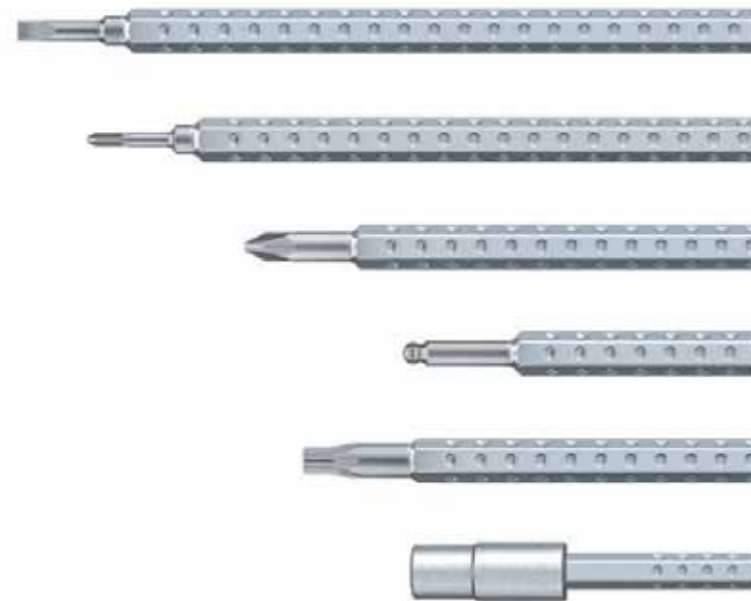


**Pliers set Professional ESD**

Order-No. 33507

More information: Page 282





## SYSTEM 4

### Screwdriver with interchangeable blades

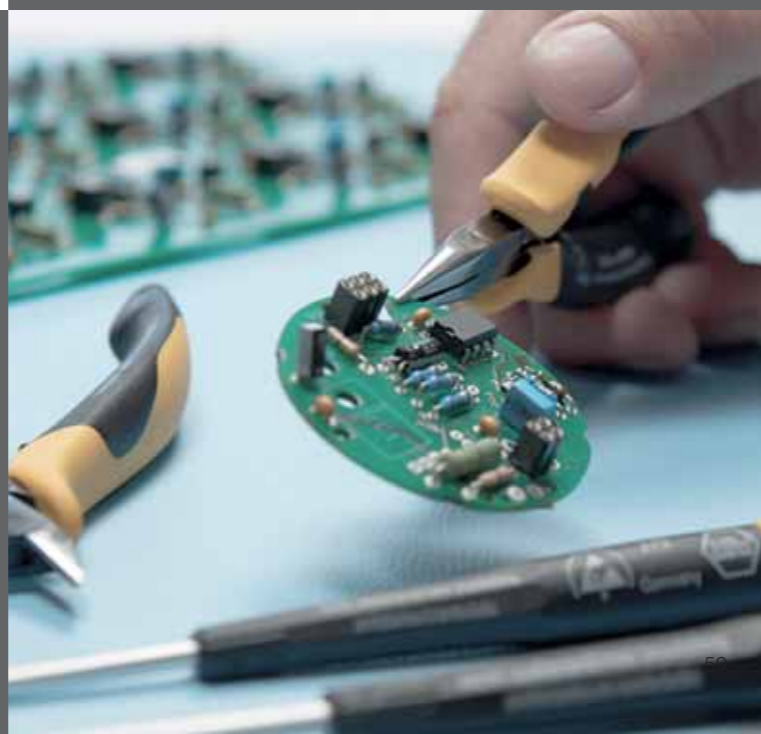
- Flexible, versatile precision interchangeable blade system for delicate fastening tasks.
- Suitable for all applications: the blades can be quickly combined, extended and exchanged.
- Press sleeve: Blade lock is released
- Press and hold sleeve: Desired blade length can be set (18 – 90 mm)
- Release sleeve: Blade is held in place



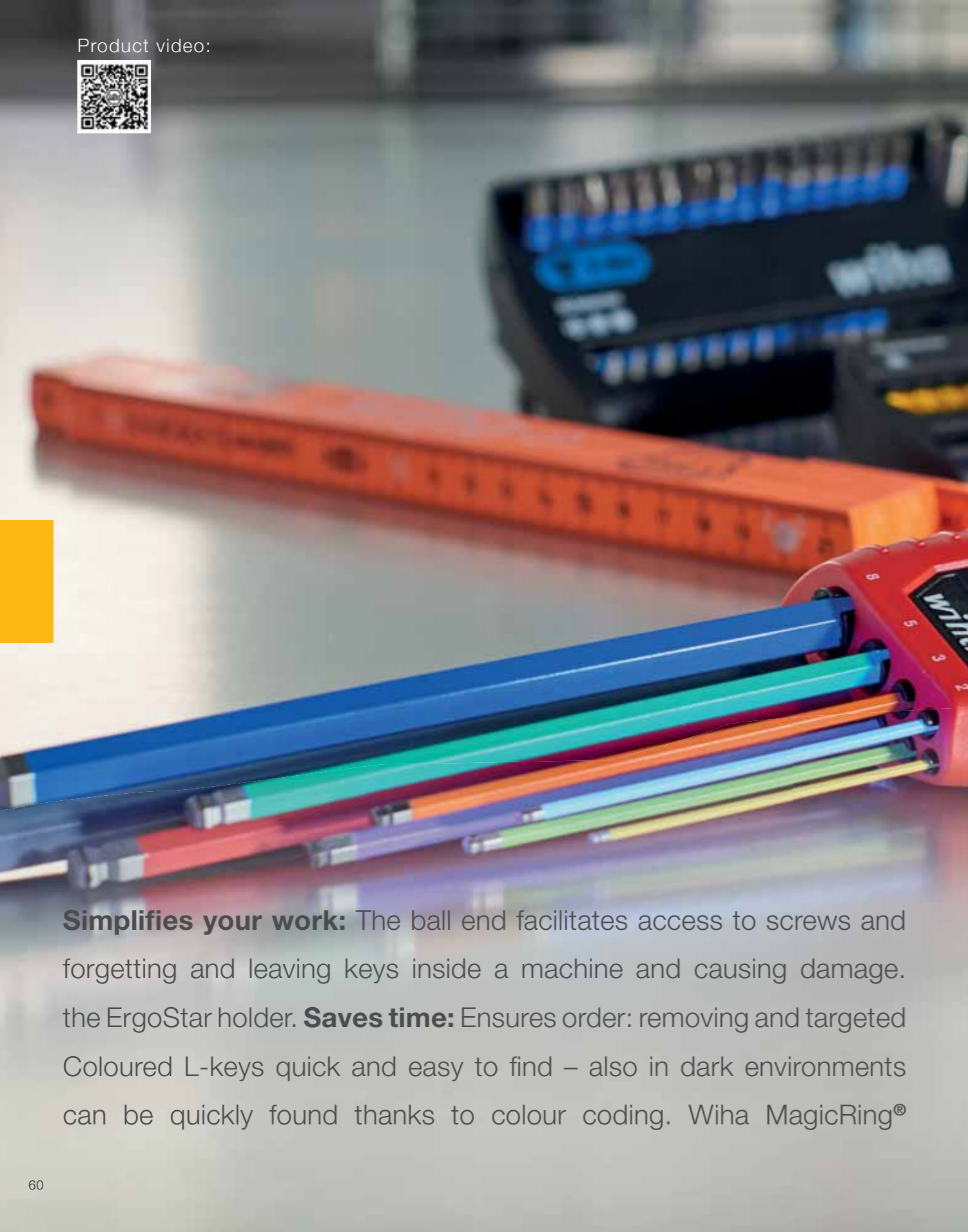
## Electrostatic conductive ESD tools

### Sensitive, electronic components can be damaged even at a very low voltage.

- Dissipative tools by Wiha discharge the electrostatic energy in a controlled, safe manner.
- ESD tools meet the ESD Standard IEC 61340-5-1.
- ESD tool handles have a surface resistance of  $10^6$  -  $10^9$  Ohm.



Product video:

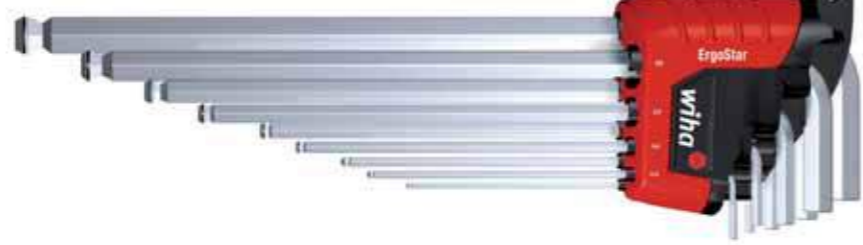


**Simplifies your work:** The ball end facilitates access to screws and forgetting and leaving keys inside a machine and causing damage. the ErgoStar holder. **Saves time:** Ensures order: removing and targeted Coloured L-keys quick and easy to find – also in dark environments can be quickly found thanks to colour coding. Wiha MagicRing®



allows you to work at an angle of up to 25°. Reduces the risk of  
**Makes handling easier:** Always the right key in the right place with  
insertion in the holder is child's play. **Increases your efficiency:**  
thanks to fluorescent paint visible in UV light. The required key width  
holding feature holds all hex screws in place without a magnet.





**Simplifies your work:** The ball end facilitates access to screws and allows you to work at an angle of up to 25°. **Lowers your costs:** Highly durable thanks to high-quality, chrome-plated L-key surface to prevent corrosion. **Makes handling easier:** Always the correct key when you need it. **Saves time:** Ensures order: removing and targeted insertion in the holder is child's play. **Increases your efficiency:** Wiha MagicRing® holding feature holds all hex screws in place without a magnet.

**L-key set in ErgoStar holder  
MagicRing® hexagonal ball end, 9-pcs.,  
matt chrome-plated in blister pack**

Order-No. 37352

More information: Page 197

Product video:



**The perfect complement:**



**Torque screwdriver set TorqueVario®-S**

Order-No. 26893

More information: Page 168



**Simplifies your work:** The ball end facilitates access to screws and allows you to work at an angle of up to 25°. **Makes handling easier:** Sliding function for one-handed opening of the holder and simple, quick removal. **Protects your health:** Reduction of the risk of injury by increasing the hand working space. **Increases your efficiency:** Improved accessibility thanks to its short side.

**L-key set in ProStar holder**  
**Matt chrome-plated hexagonal ball end**  
**with short shaft, 9-pcs. in blister pack**

Order-No. 35481

More information: Page 198

Product video:



**The perfect complement:**



**Screwdriver set SoftFinish®**

Order-No. 41002

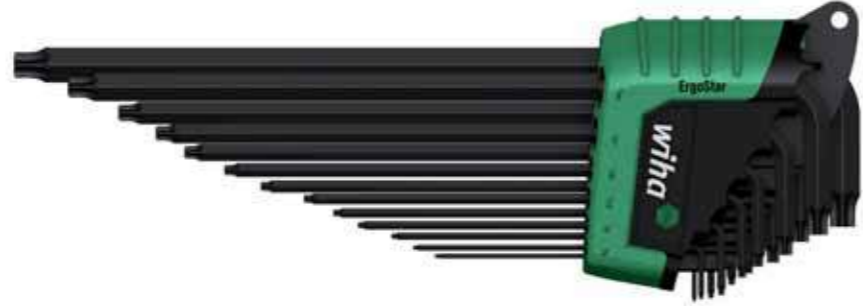
More information: Page 142



**L-key with short shaft**

**Especially for hard-to-reach screws**  
**and confined spaces**

- Improved accessibility thanks to a 60% reduction in length of the short L-key side.
- Increase in the hand working space of over 30% and thus a reduction of the risk of injury to the knuckles and fingertips thanks to a 95° bend of the L-key.
- Ball end geometry enables fastening at an angle of up to 25°.



**Makes handling easier:** Always the correct key when you need it. **Saves time:** Ensures order: removing and targeted insertion in the holder is child's play. **Increases your efficiency:** Wiha MagicSpring® holding feature holds all Torx® screws in place without a magnet.

**L-key set in ErgoStar holder  
TORX® MagicSpring®, 13-pcs. in blister  
pack, black oxidised**

Order-No. 36504

More information: Page 202

Product video:



**The perfect complement:**



**Pliers set Classic with MagicTips®**

Order-No. 34708

More information: Page 267



**ErgoStar**

**The right L-key after just one turn.**

- One turn of any L-key and all L-keys are ready for removal.
- Solid stopping point for fixing L-keys in the holder.
- Innovative clamping ensures L-keys are held firmly in both a closed and open position.
- Compact design saves space on the work bench or in the toolbox.
- Wall bracket for practical storage of the ErgoStar holder in the workshop.





**Simplifies your work:** Effortless and comfortable transmission of high torques thanks to T-handle with ComfortGrip. **Lowers your costs:** Highly durable thanks to high-quality, chrome-plated L-key surface to prevent corrosion. **Increases your efficiency:** Integrated side drive for effortless fastening and unfastening of rusted or stubborn screws.

**L-key with T-handle set  
ComfortGrip  
TORX® with side drive, matt  
chrome-plated 6-pcs.**

Order-No. 26248

More information: Page 204

**The perfect complement:**



**Pliers set Classic**

Order-No. 26850

More information: Page 266



## L-Key with T-handle set Comfortamp

Order-No. 26247

More information: Page 204

Product video:



**Simplifies your work:** Effortless and comfortable transmission of thanks to high-quality, chrome-plated L-key surface to prevent effortless fastening and unfastening of rusted or stubborn



high torques thanks to T-handle with ComfortGrip. Highly durable corrosion. **Increases your efficiency:** Integrated side drive for screws.



Order No. 41827  
More information: Page 227



**XLSelector T bit set,  
50 mm**

Order-No. 41831  
More information: Page 225



**BitBuddy® TY bit set,  
29 mm**

Order-No. 42137  
More information: Page 223

More information:



**Lowers your costs** Bit quick and easy to find thanks to yellow  
**time:** No long searches thanks to fluorescent bit, infrequent bit  
thanks to clear organisation and automatic opening at the push  
greater lifespan\* thanks to optimised bit for Y-shaped screws



marking – even in dark environments by using an UV light. **Saves** replacement thanks to long lifespan. Simple and rapid bit removal of a button. **Increases your efficiency:** The specialist with 120x (\*compared to Wiha standard bit)



**Lowers your costs:** Bit quick and easy to find thanks to yellow marking – even in dark environments by using an UV light. **Saves time:** No long searches thanks to fluorescent bit, infrequent bit replacement thanks to long lifespan. **Increases your efficiency:** The specialist with 120x greater lifespan\* thanks to optimised bit for Y-shaped screws(\*compared to Wiha standard bit)

**XLSelector Y bit set, 50 mm  
Phillips, Pozidriv, TORX®, 13-pcs., 1/4"**

Order-No. 41834

More information: Page 226

More information:



**The perfect complement:**



**Bit holder CentroFix Super Slim  
mechanically lockable**

Order-No. 39134

More information: Page 246



**Wiha TY bit concept**

Bits quickly and easily selected thanks to the screw head shape.

- The T bit is ideal for fastening T-shaped screws with an angle of 90°.
- The Y bit is ideal for fastening Y-shaped screws with an angle not equal to 90°.
- Universal in its use, the TY bit is suitable for all types of screws, no matter whether they feature a Y-shaped or T-shaped screw head.





**Lowers your costs:** Bit quick and easy to find thanks to blue marking – even in dark environments by using an UV light. **Saves time:** No long searches thanks to fluorescent bit, infrequent bit replacement thanks to long lifespan. Simple and rapid bit removal thanks to clear organisation and automatic opening at the push of a button. **Increases your efficiency:** The specialist with 120x greater lifespan\* thanks to optimised bit for T-shaped screws(\*compared to Wiha standard bit)

**FlipSelector T bit set, 25 mm  
Phillips, Pozidriv, TORX®, 13-pcs.,  
1/4"**

Order-No. 41824  
More information: Page 225

More information:



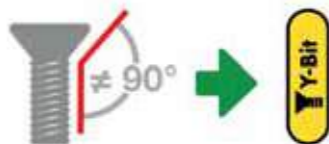
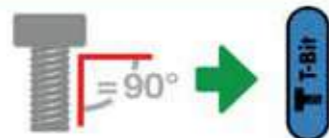
**The perfect complement:**



**Flashlight with LED, laser and UV light**

Order-No. 41286  
More information: Page 128

# BITFINDER





**Lowers your costs:** Bit quick and easy to find thanks to blue marking – even in dark environments by using an UV light. **Saves time:** No long searches thanks to fluorescent bit, infrequent bit replacement thanks to long lifespan. **Increases your efficiency:** The specialist with 120x greater lifespan\* thanks to optimised bit for T-shaped screws (\*compared to Wiha standard bit)

**XLSelector T bit set, 50 mm  
Phillips, TORX®, hex 13-pcs. 1/4"**  
Order-No. 41831  
More information: Page 224

More information:



**The perfect complement:**



**Screwdriver with LiftUp 25 magnetic  
bit magazine**  
Order-No. 38606  
More information: Page 181





**Lowers your costs:** Bit quick and easy to find thanks to red marking – even in dark environments by using an UV light. **Saves time:** No long searches thanks to fluorescent bit, infrequent bit replacement thanks to long lifespan. Automatic opening at the push of a button and simple bit change directly in the holder. **Increases your efficiency:** The all-rounder with 120x greater lifespan\* thanks to patented bit technology, suitable for all screws. (\*compared to Wiha standard bit)

**BitBuddy® TY bit set, 29 mm  
Phillips, Pozidriv, TORX®, 8-pcs., 1/4"**

Order-No. 42137

More information: Page 223

More information:



**The perfect complement:**



**Bit holder CentroFix Force  
mechanically lockable**

Order-No. 39133

More information: Page 246



**BitBuddy 29**

**Easy, single-hand operation.**

Attaching:

- Bits are directly picked up with the machine from the BitBuddy.

Work:

- Gets your fastenings done.

Storing

- Bits are easily returned to the BitBuddy, by pressing on the red bit strip.
- With magnetic bit holder for a rapid bit change.
- BitBuddy is always at hand - easily fits into trouser pockets or onto the belt clip.





**Lowers your costs:** Bit quick and easy to find thanks to red marking – even in dark environments by using an UV light. **Saves time:** No long searches thanks to fluorescent bit, infrequent bit replacement thanks to long lifespan. Automatic opening at the push of a button and simple bit change directly in the holder. **Increases your efficiency:** The all-rounder with 120x greater lifespan\* thanks to patented bit technology, suitable for all screws. (\*compared to Wiha standard bit)

**BitBuddy® TY bit set, 49 mm  
TORX® 1/4" 7-pcs.**

Order-No. 42115

More information: Page 222

More information :



**The perfect complement:**



**L-key set in ErgoStar holder**

Order-No. 41980

More information: Page 196





**Bit holder MagicFlip Force  
magnetic**

Order-No. 36800

More information: Page 246

Product video:



**Simplifies your work:** Actuating sleeve recoils to indicate flush fastening. **Increases your safety:** Thanks to the strong ring magnet, even heavy screws are held securely in place.



**Saves time:** Rapid bit change due to easy-to-operate locking and unlocking of the holder. **Increases your efficiency:** No wobbling and an extremely secure hold thanks to the play-free guidance of bits.

**Bit holder CentroFix Force mechanically lockable**

**1/4", magnetic**

Order-No. 39133

More information: Page 246

Product video:



Bit holder CentroFix Super Slim mechanically lockable

7148 CS



**Saves time:** Automatic bit locking mechanism upon insertion. **Increases your efficiency:** Unlimited access to deep-set screws thanks to extreme slimline design.

**Bit holder CentroFix Super Slim mechanically lockable**

**1/4", magnetic**

Order-No. 39134

More information: Page 246

Product video:





- EasyOut: When unlocked, the bit moves into the ideal removal position.

### CentroFix SuperSlim

- Up to 30% reduced outer diameter compared to "conventional" quick release holders.
- Improved screw accessibility in confined holes.
- SelfLock: The bit is locked mechanically and held securely when inserted.
- EasyOut: When unlocked, the bit moves into the ideal removal position.



### MagicFlip Force

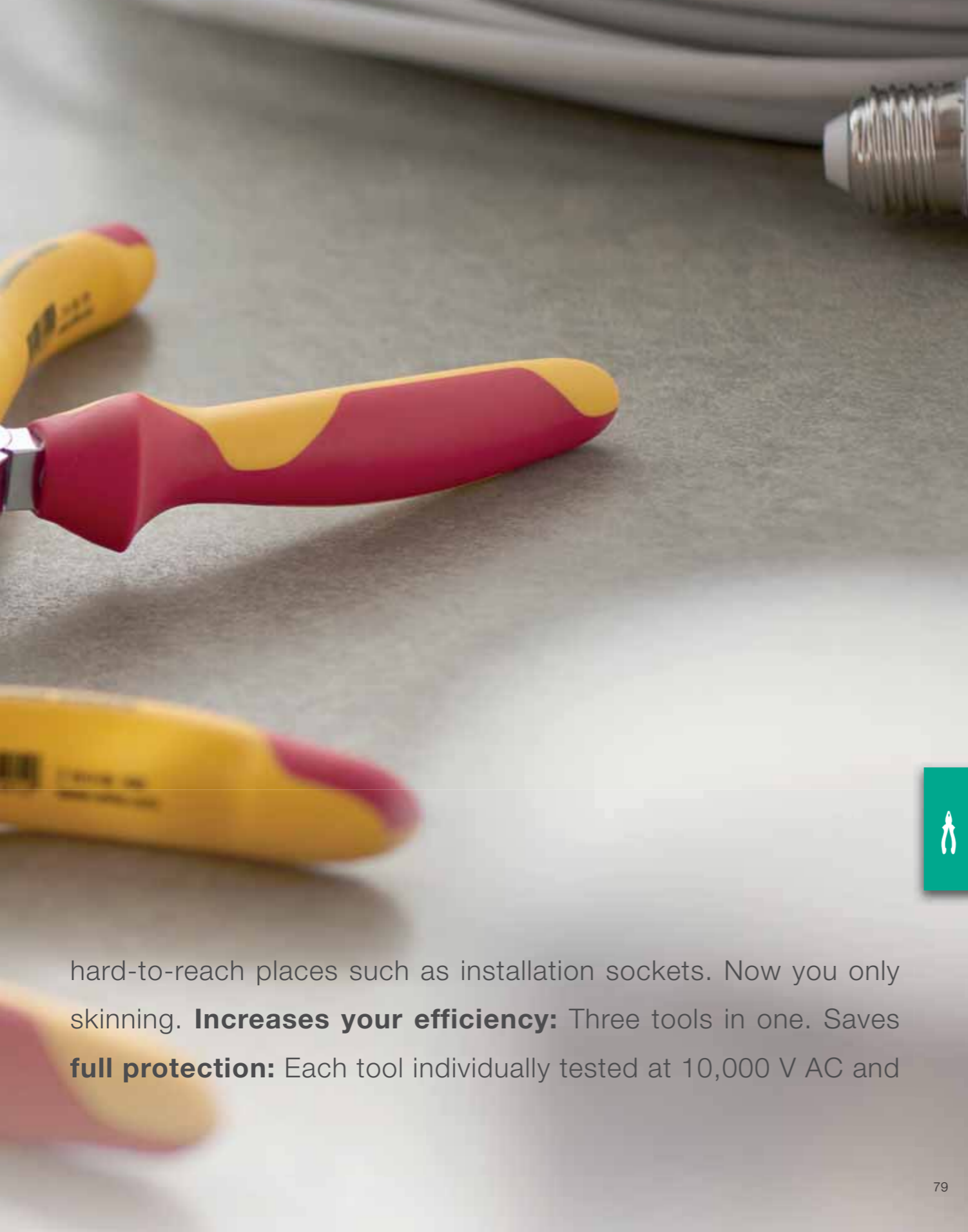
- Facilitates the fastening of long wood screws.
- Optimal holding force thanks to extremely powerful Neodym ring magnet.
- FlipBack: The actuating sleeve automatically springs back during recessing.
- Magnet On/Off: The ring magnet can be "deactivated" by pushing the actuating sleeve back.

Product video:



**Simplifies your work:** The angled head allows you to work in need one tool for three tasks: cutting to length, stripping and 60% volume and 50% less weight for 100% efficiency. **Offers you** approved for 1,000 V AC.





hard-to-reach places such as installation sockets. Now you only skinning. **Increases your efficiency:** Three tools in one. Saves **full protection:** Each tool individually tested at 10,000 V AC and



**Lowers your costs:** Durable thanks to high-quality, chromed plier surface to prevent corrosion. **Increases your safety:** Wiha combination pliers enable safe, non-slip gripping in all work situations. **Protects your health:** Special DynamicJoint® design reduces effort required for cutting. **Increases your efficiency:** Wiha needle nose pliers with extra-long plier head for inserting low-lying components. **Offers you full protection:** Each tool individually tested at 10,000 V AC and approved for 1,000 V AC.

**Pliers set Professional electric  
Combination pliers, needle nose pliers,  
diagonal cutters 3-pcs.**

Order-No. 26852

More information: Page 252

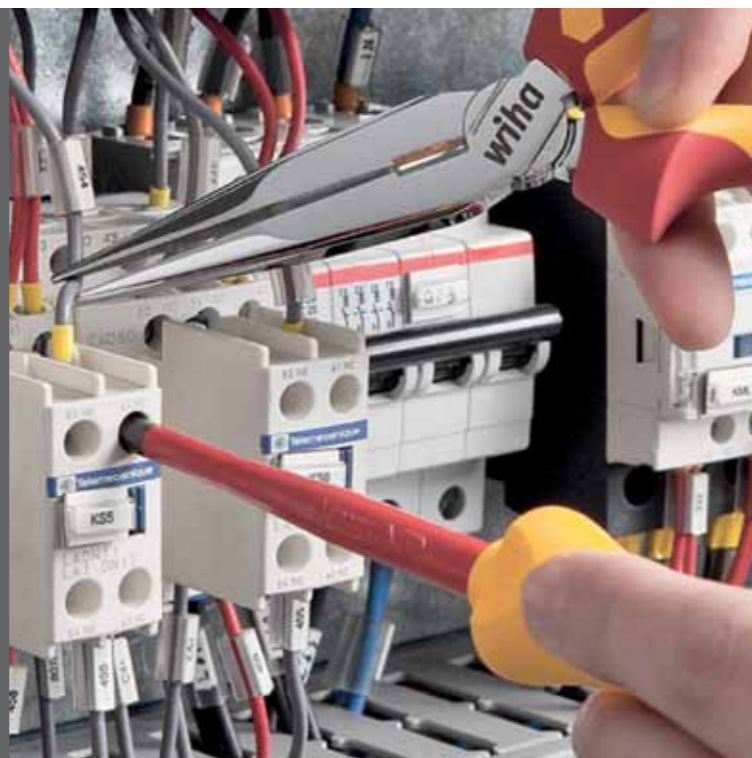
**The perfect complement:**



**Screwdriver set SoftFinish® electric  
slimFix**

Order-No. 41003

More information: Page 133





**Lowers your costs:** Durable thanks to high-quality, chromed plier surface to prevent corrosion. **Protects your health:** Requires less force and reduces pressure on the wrists. **Increases your efficiency:** Two pliers in one - 200 % power at the touch of a button, available at any time. **Offers you full protection:** Each tool individually tested at 10,000 V AC and approved for 1,000 V AC.

**BiCut® Professional electric high-performance diagonal cutters with DynamicJoint®, switchable**

Order-No. 38191  
More information: Page 254

Product video:



**The perfect complement:**



**Screwdriver and bit set slimVario® screwdriver**

Order-No. 41231  
More information: Page 132





## VDE-certified tools

**Insulated tools are essential for all work on or around live components.**

- Wiha VDE-tested tools are subject to stringent safety test procedures.
- All tools with the special marking have been tested at 10,000 V AC and are therefore approved for use at 1,000 V AC and 1,500 V DC.
- Certified by the VDE Testing and Certification Institute and individually tested according to the international standard IEC 60900.

The following equipment is required for all work on or around live components and should be appropriate for the specific task

- insulating personal protective equipment
- insulating safety mechanisms
- insulated tools

Before starting work, you must disconnect all active, live components of electrical machines and equipment and ensure that they remain disconnected while you carry out the work.

This is achieved by complying with the five safety rules:

- disconnect
- secure against reconnection
- ensure power is switched off
- earth and short-circuit
- cover or block off adjacent live components





**Saves money:** Two tools in one for cutting to length and skinning. **Protects your health:** Ergonomic handling enables users to work longer whilst protecting muscles. **Offers you full protection:** Each tool individually tested at 10,000 V AC and approved for 1,000 V AC.

**Needle nose pliers Inomic® VDE with cutting edge and stripping points**

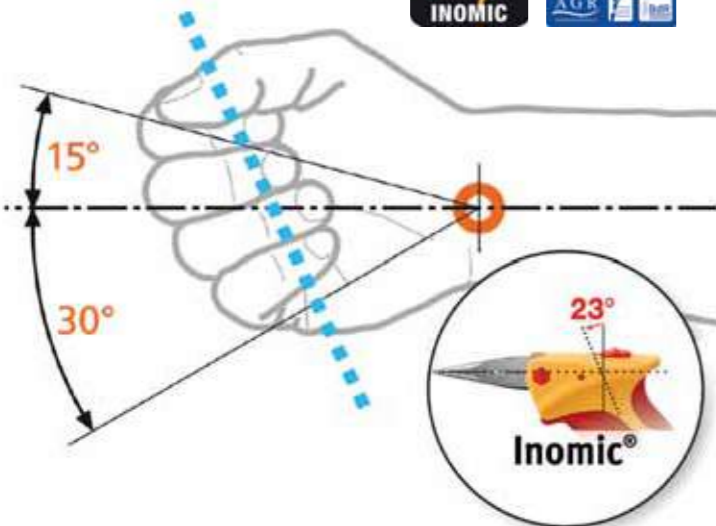
Order-No. 33259  
More information: Page 257

**The perfect complement:**



**Fine screwdriver set PicoFinish® electric**

Order-No. 42989  
More information: Page 136



**Wiha Inomic®**

**Innovative and ergonomic.**

- The angled shape of the Inomic® pliers enables work which is kind on the hands and muscles and is therefore recommended by doctors and therapists from the AGR.
- Improved grip control due to highly sensitive opening spring.
- Like an extension of your own hand: gripping is simple, firm and safe.
- Pliers can be transported and stored in a closed position, thanks to a locking mechanism.



Product video:



**Lowers your costs:** An integrated lever enables users to interrupt  
**your safety:** Safe work through feed aid prevents crimping the  
Thanks to hexagonal crimping, small wire-end sleeves no longer  
of wire-end sleeve size with suitable crimping force for a large



the crimping process at any time to protect the pliers. **Increases** plastic cover of wire-end sleeves. **Makes handling easier:** get caught. **Increases your efficiency:** Automatic adjustment coverage area of 0.08-16mm<sup>2</sup>.



**Lowers your costs:** Long-lasting and robust thanks to metal blade insert. **Protects your health:** Damper enclosed for large cable cross-sections to reduce recoil and protect wrists. **Saves time:** Blades quickly exchanged by immediately available replacement blades in the handle. **Increases your efficiency:** Automatic stripping pliers for a wide range of cables between 0.03 and 16 mm<sup>2</sup>.

### Stripping tool automatic up to 16 mm<sup>2</sup> in blister pack

Order-No. 42062

More information: Page 262

Product video:



### The perfect complement:



### Torque screwdriver set TorqueVario<sup>®</sup>-S electric

Order-No. 36791

More information: Page 162



### Stripping tool, automatic up to 16mm<sup>2</sup>

- These pliers can handle a wide range of cables, thus combining two pairs of pliers in one.
- The supplied damper can be used to lessen recoil caused by larger cable gauges, such as those greater than 6 mm<sup>2</sup>, thus helping to protect wrists.
- Precise cutting to length thanks to adjustable longitudinal stop.
- Integrated hand protection along the cutting edge guards against injury.





**Lowers your costs:** Durable thanks to high-quality, chromed plier surface to prevent corrosion. **Increases your safety:** Wiha combination pliers enable safe, non-slip gripping in all work situations. **Makes handling easier:** Wiha QuickFix water pump pliers with simple and rapid opening width setting, especially during constantly changing applications. **Protects your health:** Special DynamicJoint® design reduces effort required for cutting.

**Pliers set Professional**  
**High-leverage combination pliers, water pump pliers, heavy-duty diagonal cutters, 3-pcs.**

Order-No. 26854

More information: Page 267

**The perfect complement:**



**Screwdriver set MicroFinish®**

Order-No. 29138

More information: Page 155



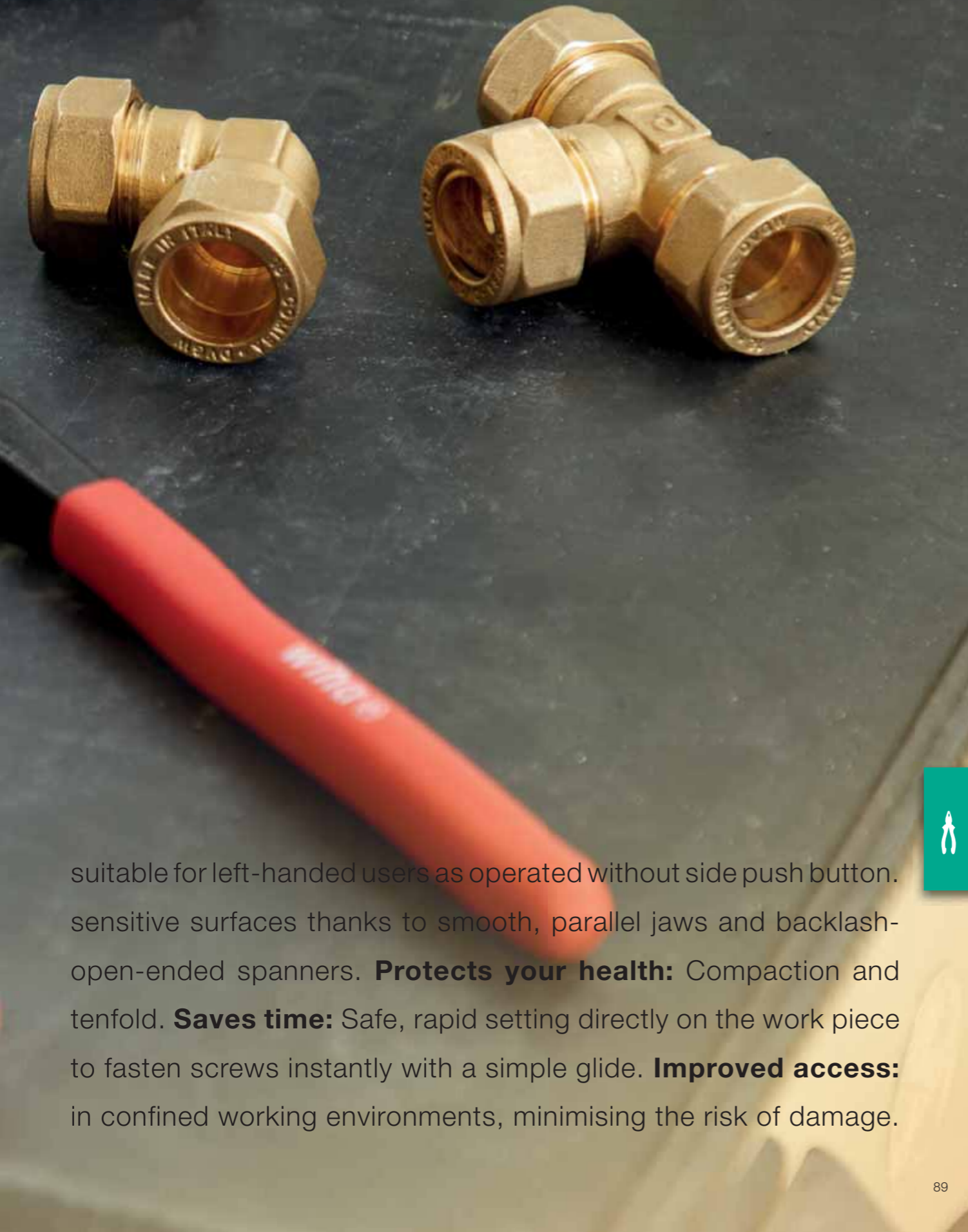
### Automatic crimp tool

- Process-safe hexagonal crimping prevents smaller wire-end sleeves from snagging.
- These crimping pliers can handle all standard applications with a crimping range between 0.08 and 16 mm<sup>2</sup>.
- Suitable for both single wire-end sleeves and twin wire-end sleeves thanks to automatic crimping.





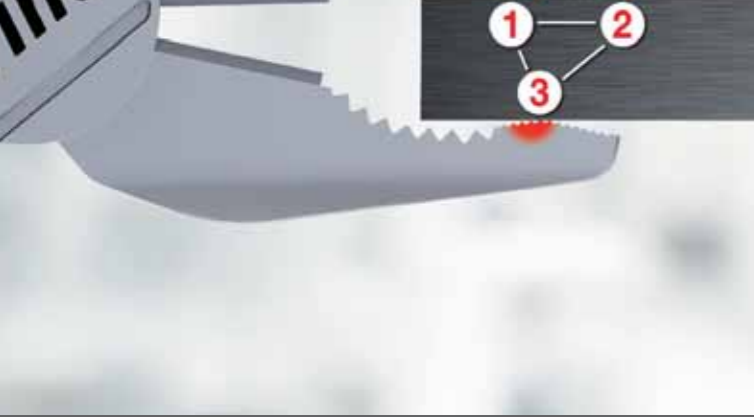
**Simplifies your work:** Self-locking at AF 17 and above. Also  
**Lowers your costs:** Minimises wear and prevents damage to  
free handling. **Saves space:** Replaces a set of metric and imperial  
bending tasks take minimum effort thanks to manual force increased  
with no need to press any buttons. Ratchet function allows users  
Slender design thanks to button-free setting enables it to be used



suitable for left-handed users as operated without side push button. sensitive surfaces thanks to smooth, parallel jaws and backlash-open-ended spanners. **Protects your health:** Compaction and tenfold. **Saves time:** Safe, rapid setting directly on the work piece to fasten screws instantly with a simple glide. **Improved access:** in confined working environments, minimising the risk of damage.







- Highly effective: Optimum grip even with large jaw opening – and at the same time significantly less force needed.
- A wide selection: Now in standard Wiha combination pliers and high leverage combination pliers.

## DynamicJoint®

### Wiha DynamicJoint® – A new dimension in strength and durability

- Innovative: Optimised joint construction.
- Effective: Minimal power loss means less force needed for cutting.
- Permanent: Optimal performance even after thousands of cuts.



## MagicTips®

### Wiha MagicTips® – Top of their class.

- Maximum grip: The special latching function preventing jumping away of the safety rings makes the Wiha circlip pliers truly unique.
- Hard as steel: Additional hardening of tips means high wear resistance and therefore excellent durability.
- Precise: Precision tips of high performance steel for maximum grip and high stability.





**Lowers your costs:** Prevents damage caused by lost circlips in the work area. **Saves time:** Safe and sturdy grip on circlips.

**Pliers set Classic with MagicTips®  
Circlip pliers 4-pcs.**

Order-No. 34708

More information: Page 267

Product video:



**The perfect complement:**



**Screwdriver with interchangeable  
blade set SYSTEM 6**

Order-No. 00623

More information: Page 187





**Lowers your costs:** Durable thanks to high-quality, chromed plier surface to prevent corrosion. **Protects your health:** Requires less force and reduces pressure on the wrists. **Increases your efficiency:** Two pliers in one - 200 % power at the touch of a button, available at any time.

**Professional BiCut® high-performance diagonal cutters with DynamicJoint® Switchable**

Order-No. 38190

More information: Page 268

Product video:



**The perfect complement:**



**Screwdriver set SoftFinish®**

Order-No. 41002

More information: Page 142



**Meets your requirements:** Universal set for various cutting applications, secure hold and feeding in the electronics sector. **Lowers your costs:** Electrostatically conductive tools protect electronic components from damage.

**Pliers set Professional ESD**  
**Diagonal cutters, oblique end cutting nippers, needle nose pliers 4-pcs.**

Order-No. 33507

More information: Page 282

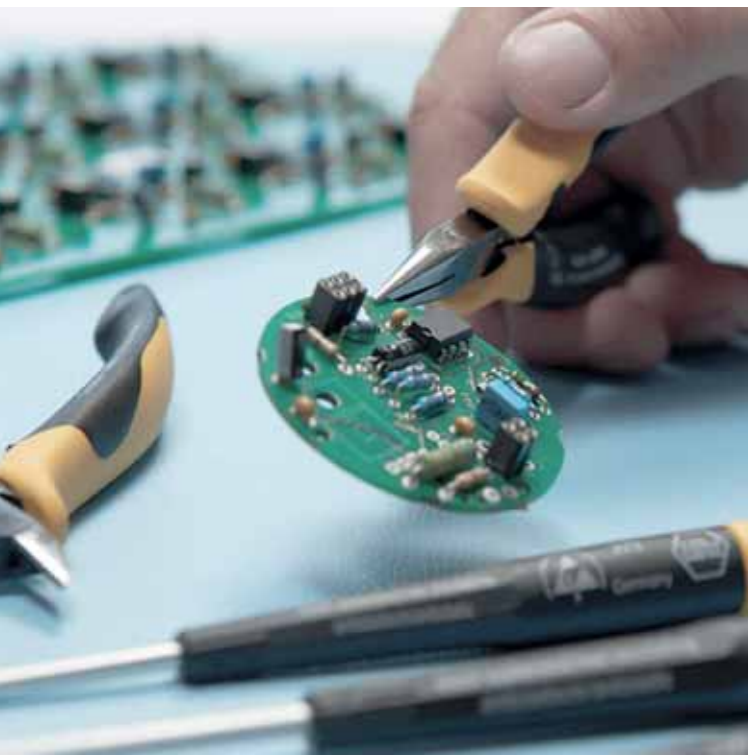
**The perfect complement:**



**Screwdriver handle SoftFinish®-telescopic ESD**

Order-No. 31498

More information: Page 189



**Electrostatic conductive ESD tools**



**Sensitive, electronic components can be damaged even at a very low voltage.**

- Dissipative tools by Wiha discharge the electrostatic energy in a controlled, safe manner.
- ESD tools meet the ESD Standard IEC 61340-5-1.
- ESD tool handles have a surface resistance of  $10^6$  -  $10^9$  Ohm.

how near you are to wall sockets. **Increases your efficiency:**  
measurement. Perfectly dimensioned dowel hole thanks to blade



**SoftFinish® dowel racket set with  
dowels**

Order-No. 41289

More information: Page 301

Product video:





Scaled impact screwdriver blade provides more detailed depth adjusted to required size.



More information: Page 66



**Improved access:** Perfectly suited for use in confined working environments thanks to the combination of a square and round head shape. **Increases the quality of your work:** The flat surface on the hammer handle ensures cables and dowels are fitted into position without causing any damage.





**Meets your requirements:** Hammer components in a practical Wiha safety set with replaceable hammer heads of various degrees of hardness for all applications. **Simplifies your work:** Makes work easier, optimum impact effect and less effort needed. Each hammer component is available individually as a spare part. **Increases your efficiency:** Perfect finishing on rough edges thanks to the square hammer face with 27% more impact surface.

**Soft-faced hammer set Safety  
with assorted hammer faces, 8-pcs. in  
box**

Order-No. 28050

More information: Page 294

**The perfect complement:**



**Electrician's spirit level**

Order-No. 42074

More information: Page 302





**Meets your requirements:** Yellow hammer head / medium-hard: e.g. for tool and machine engineering, car repairs, sheet metal and assembly work. **Simplifies your work:** Makes work easier, optimum impact effect and less effort needed. **Protects your health:** Deadblow Hammering without recoil minimises loads on joints, tendons and muscles.

**Soft-faced hammer dead-blow, medium hard**  
**With steel tube handle, round hammer face**

Order-No. 02122  
More information: Page 299

**The perfect complement:**



**L-key set in ErgoStar holder**

Order-No. 41980  
More information: Page 196

### No-recoil soft-faced hammer

- The special metal filling in the hammer head prevents recoil.
- Approx. 25% more hammer head mass provides additional power.
- Preserves delicate surfaces and edges through high-impact effect.





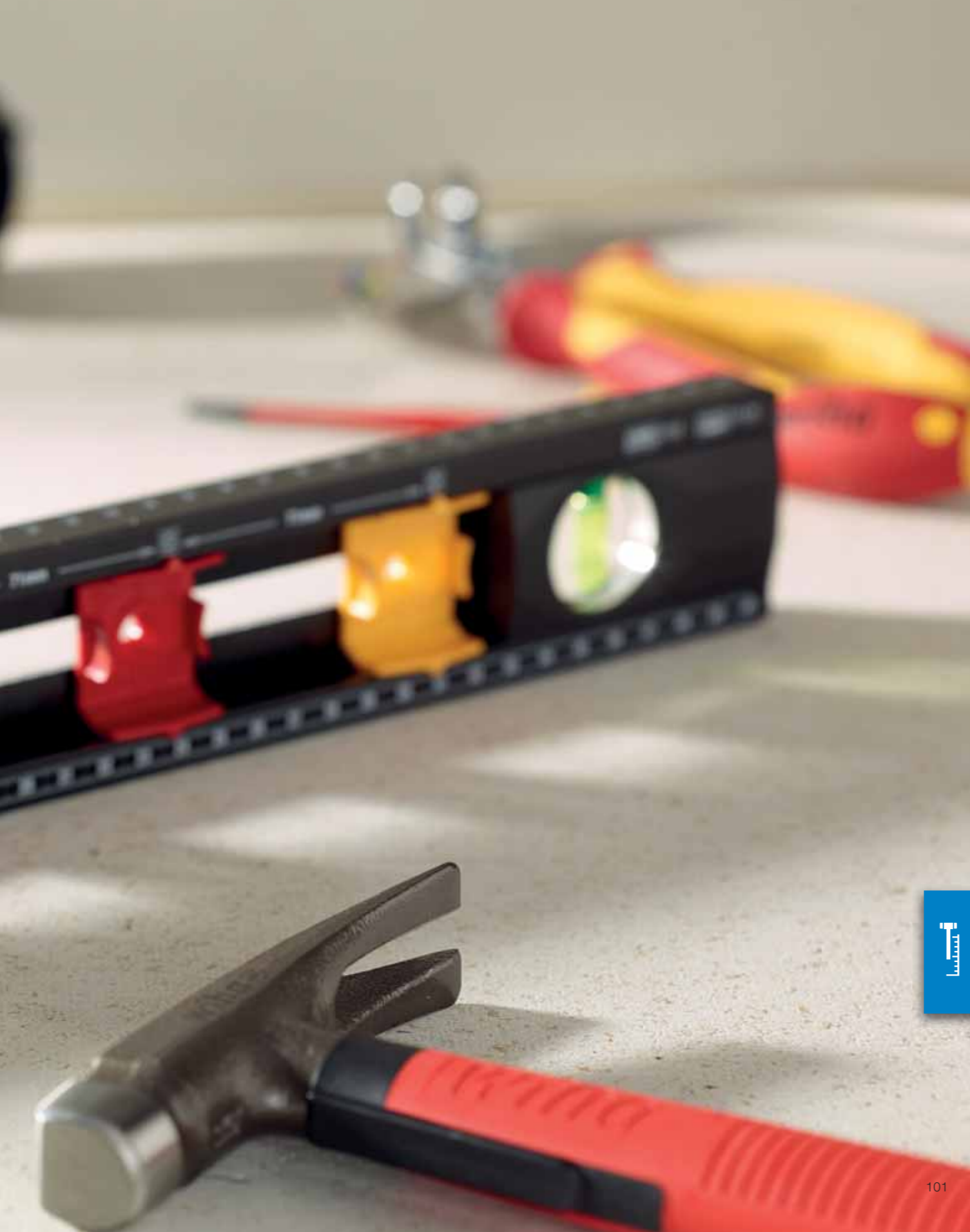
### Electrician's spirit level

Order-No. 42074

More information: Page 302

Product video:













- to machines.
- Galvanic separation between the blade and solid steel cap protects against electric shock.
- Perfect for portable use since you can make dowel holes anywhere at any time at the strike of a hammer.

## Electrician's hammer

- With its optimally uniform weight distribution, this hammer ensures perfect balance, delivering impact and fatigue-free work.
- Its flat claws make it easier to remove fastening components such as nail clamps, even from difficult-to-access spots.
- Optimum access into corners and confined spaces thanks to U-shaped striking surface.
- The flat hammer handle lower surface acts as a soft-faced hammer, ensuring components such as cables and dowels are fixed into position without causing damage.



## Electrician's spirit level, 40 cm

- Quick, easy marking of positions for up to four flush boxes in just one simple work step thanks to the integrated marking points.
- The continuous housing allows users to mark lines without interruption.
- An additional scale on the upper surface ensure precise measurement even when viewing from above.
- The bubbles are clearly visible, even from a sharp angle.
- The level is perfectly suitable for portable use thanks to its compact design.



**E-screwdriver, set 2, speedE®**  
Page 126



**Flashlight with LED, laser and UV light**  
Page 128



**Torque QuickCheck torque testing device**  
Page 129



**Screwdriver and bit set slimVario® screwdriver**  
Page 132



**Screwdriver SoftFinish® electric slimFix**  
Page 138



**Screwdriver SoftFinish®**  
Page 146



**Fine screwdriver PicoFinish**  
Page 152



**Torque screwdriver set TorqueVario®-S electric**  
Page 162



**Torque screwdriver TorqueVario®-S electric slimFix**  
Page 163



**Torque screwdriver with T-handle TorqueVario®-S T electric**  
Page 165



**Torque screwdriver iTorque®**  
Page 168



**Screwdriver with bit magazine LiftUp electric**  
Page 180



**Screwdriver with bit magazine LiftUp 26one®**  
Page 181



**Multitool PocketStar**  
Page 183



**Nut driver insert gripper**  
Page 186



**L-key set in ErgoStar holder**  
Page 196



**L-key set in ProStar holder**  
Page 198



**L-key set in ProStar holder**  
Page 198



**L-key set in ErgoStar holder**  
Page 202



**BitBuddy® TY bit set, 29 mm**  
Page 223



**XLSelector T bit set, 50 mm**  
Page 224



**TY bit set 29 mm**  
Page 224



**T bit set, 25 mm**  
Page 225



**Installation pliers TriCut Professional electric**  
Page 253



**Combination pliers Professional electric with DynamicJoint® and OptiGrip**  
Page 256



**Stripping tool automatic**  
Page 262



**Automatic crimp tool**  
Page 265



**Soft-faced hammer Safety soft/medium hard**  
Page 295



**Soft-faced hammer dead-blow, medium hard**  
Page 196



**Electrician's hammer**  
Page 301



**SoftFinish® dowel racket set with dowels**  
Page 301



**Electro**  
From page 124

**Screwdriver MicroFinish®**  
Page 155



**Screwdriver SoftFinish® ESD**  
Page 158



**Screwdrivers**  
From page 130

**Torque screwdriver TorqueVario®-S**  
Page 168



**Torque screwdriver with T-handle TorqueVario®-S T**  
Page 172



**Torque screwdriver TorqueVario®-S ESD**  
Page 175



**Torque tools**  
From page 160

**Screwdriver with interchangeable blade set SYSTEM 6**  
Page 187



**Screwdriver with interchangeable blade set SYSTEM 4**  
Page 191



**Screwdriver with interchangeable blade set SYSTEM 4 ESD**  
Page 193



**Multitools**  
From page 178

**L-key set in ProStar holder**  
Page 203



**L-key with T-handle ComfortGrip**  
Page 204



**L-key with key handle**  
Page 206



**L-keys**  
From page 194

**Y bit set, 25 mm**  
Page 236



**Bit Professional 1/4"**  
Page 236



**Bit holder CentroFix Force mechanically lockable**  
Page 246



**Bits**  
From page 220

**Professional BiCut® high-performance diagonal cutters with DynamicJoint®**  
Page 268



**Pliers wrench Classic**  
Page 275



**Circlip pliers Classic with MagicTips®**  
Page 278



**Pliers**  
From page 250

**Electrician's spirit level**  
Page 302



**Electrician's Longlife® folding ruler, 2 m**  
Page 303



**Striking and measuring tools**  
From page 292

**Information**  
From page 304





## Ranges

**Designed for those who work with it.**

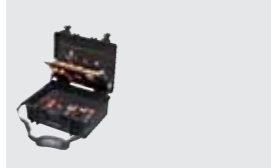
The experiences of the user are taken into account right from the product development stage at Wiha tools. This ensures high-quality tool sets are designed for mechanics, electricians and electronics technicians which have been specifically compiled for their particular requirements and applications. Neatly stored and clearly organised in robust, compact tool bags, tools are ready at hand, ensuring work is completed easily and efficiently.

Wiha tools prove to be very handy, essential companions stored in a Wiha tool case, where the limitations of conventional tool cases have been eliminated: thanks to its practical tool pockets and extra storage space for small parts, the Wiha tool case provides simple, strain-free transport of your tools, offering greater convenience to make your work easier in every respect.





**Tool set electrician  
assorted 12-pcs. in bag**  
Page 113



**Tool set electrician  
screwdriver, diagonal  
cutters, 6-pcs. in bag**  
Page 114



**Tool set electrician  
assorted slotted, Phillips,  
10-pcs. in belt pouch**  
Page 116



**Bit set for mounting,  
19-pcs. in bag**  
Page 115



**Ratchet wrench set  
insulated 1/2\"/>  
20-pcs. in case**  
Page 117



**Ratchet wrench set  
insulated 3/8\"/>  
20-pcs. in case**  
Page 117



**Single open-end spanner  
set, insulated 6-32 mm  
20-pcs. in case**  
Page 118



**For applications in  
mechanics**

**Tool set mechanic  
assorted 31-pcs. in bag**  
Page 121

**Tool set mechanic  
screwdriver, combination  
pliers, 6-pcs. in bag**  
Page 122



**For applications in  
electronics**

**Tool set operator kit ESD**  
Page 123

**Tool set ESD  
Pliers, screwdriver,  
tweezers, 9-pcs. in bag**  
Page 123





assorted in case 115-pcs.

9300-704

Order-No.



42069

1

**Fastening / jamming**

- ⊕ ⊕ ⊕ ⊕ Torque screwdriver set TorqueVario®-S electric (36791) 0,8 - 5,0 Nm  
 1 x Torque screwdriver TorqueVario®-S electric Variable torque limit settings / 1 x Adjusting tool for torque screwdriver with long handle /  
 1 x slimBit bit holder electric, locked mechanically For VDE torque screwdriver with long handle  
 1 x 2,5 / 1 x 3,5 / 1 x 5,5 / 1 x 6,5 / 1 x PH1 / 1 x PH2 / 1 x PZ1 PZ2 / 1 x SL/PZ1 / 1 x SL/PZ2 / 1 x T9 / 1 x T10 / 1 x T15 / 1 x T20 / 1 x T25
- Screwdriver with bit magazine LiftUp electric (41234)  
 1 x 2,5 / 1 x 3,5 / 1 x 5,5 / 1 x PZ1 PZ2 / 1 x SL/PZ2
- Screwdriver with bit holder SoftFinish® electric slimVario Stubby for slimBits, Tool tested at 10,000 V AC (41229)
- ⊕ Bit slimBit electric Pozidriv, Tool tested at 10,000 V AC / PZ2 x 75 (34586)
- ⊖ Screwdriver SoftFinish® electric slimFix Slotted, Tool tested at 10,000 V AC / 3,5 x 100 (35446) / 5,5 x 125 (35391) / 6,5 x 150 (35392)
- ⊕ Screwdriver SoftFinish® electric slimFix Phillips, Tool tested at 10,000 V AC / PH1 x 80 (35393) / PH2 x 100 (35394)
- ⊕ Screwdriver SoftFinish® electric slimFix Pozidriv, Tool tested at 10,000 V AC / PZ1 x 80 (35395) / PZ2 x 100 (35396)
- ⊕ Screwdriver SoftFinish® electric slimFix PlusMinus/Pozidriv, Tool tested at 10,000 V AC /  
 SL/PZ1 x 80 (36329) / SL/PZ2 x 100 (36330)
- ⊕ Screwdriver SoftFinish® electric slimFix TORX® Tamper Resistant (with hole), Tool tested at 10,000 V AC / T10H x 100 (41141) / T15H x 100  
 (41142) / T20H x 100 (41143) / T25H x 125 (41144)
- Screwdriver SoftFinish® electric Hex nut driver, Tool tested at 10,000 V AC /  
 5,5 x 125 (00856) / 7 x 125 (00858) / 8 x 125 (00859) / 10 x 125 (00861) / 13 x 125 (00864)
- ⊕ Fine screwdriver PicoFinish electric Phillips, Tool tested at 10,000 V AC / PH0 x 60 (38880)
- ⊖ Fine screwdriver PicoFinish electric Slotted, Tool tested at 10,000 V AC / 2,5 x 60 (38876)
- ⊖ ⊕ ⊖ ⊖ ⊖ Switch cabinet key pen shape in blister pack 5-8 x 9 (39076)
- ⊖ Screwdriver SoftFinish® Slotted with one-piece hexagonal blade and solid steel cap 3,5 x 75 (03223) / 12,0 x 200 (03231)

Professional Bidot™ High performance diagonal cutters with DynamicJoint® Switchable, Tool tested at 10,000 V AC / 200mm, 8" (36197)

Cable cutter Professional electric, Tool tested at 10,000 V AC / 200mm, 8" (34744)

Precision mechanic's diagonal cutters Classic with opening spring 125mm, 5" (36189)

#### Supplying / holding

Combination pliers Professional electric with DynamicJoint® and OptiGrip with extra long cutting edge, Tool tested at 10,000 V AC / 180mm, 7" (26708)

Needle nose pliers Professional electric with cutting edge curved shape, approx. 40°, Tool tested at 10,000 V AC / 200mm, 8" (26729)

Needle nose pliers Professional electric with cutting edge straight shape, Tool tested at 10,000 V AC / 200mm, 8" (26727)

Water pump pliers Professional electric with push button adjustment, Tool tested at 10,000 V AC / 250mm, 10" (37450)

#### Stripping/ insulating / crimping

Installation pliers TriCut Professional electric 170mm, 7" (38552)

Stripping tool with self-rotating trailing blade 165mm, 6½" (35969)

Stripping tool automatic up to 16 mm² in blister pack 200mm, 8" (42062)

Automatic crimp tool for wire-end sleeves hex crimping 210mm, 0,08-16mm² (41246)

Crimp tool for insulated cable eyes and contacts 220mm, 0,5-6mm² (33841)

Shear for electricians with crimp function in blister pack 160mm, 50mm² (41923)

#### Surveying/marketing/measuring/checking

Voltage tester Volt Detector non-contact, single-pole, 230-1,000 VAC (37871)

Voltage tester SoftFinish® single-pole, 110-250 volts (34745)

Flashlight with LED, laser and UV light in blister pack, including 3 AAA batteries 100 / 310 lm x 390 - 400 nm (41286)

Electrician's spirit level 40 cm (42074)

Electrician's Longlife® folding ruler, 2 m metric, 10 segments (42068)

SoftFinish® dowel racket set with dowels (41289)  
1 x PH2 / 2 x 30 / 2 x 40

#### Striking/ chiselling

Electrician's hammer with 300 g hammer head, in blister pack 23,9 x 283 (42071)



assorted 80-pcs. in case

9300-702

Order-No.



40523

1

**Fastening / jamming**

- Screwdriver SoftFinish® electric Hex nut driver, Tool tested at 10,000 V AC / 5,5 x 125 (00856) / 7 x 125 (00858) / 8 x 125 (00859) / 10 x 125 (00861)
- ⊖ Screwdriver SoftFinish® electric slimFix Slotted, Tool tested at 10,000 V AC / 3,5 x 100 (35446) / 4,0 x 100 (35390) / 5,5 x 125 (35391) / 6,5 x 150 (35392)
- ⊕ Screwdriver SoftFinish® electric slimFix electric PlusMinus/Phillips, Tool tested at 10,000 V AC / SL/PH1 x 80 (35502) / SL/PH2 x 100 (35503)
- ⊕ Screwdriver SoftFinish® electric slimFix PlusMinus/Pozidriv, Tool tested at 10,000 V AC / SL/PZ1 x 80 (36329) / SL/PZ2 x 100 (36330)
- ⊕ Screwdriver SoftFinish® electric slimFix Phillips, Tool tested at 10,000 V AC / PH1 x 80 (35393) / PH2 x 100 (35394)
- ⊕ Screwdriver SoftFinish® electric slimFix Pozidriv, Tool tested at 10,000 V AC / PZ1 x 80 (35395) / PZ2 x 100 (35396)
- ⊖ Screwdriver SoftFinish® Slotted with one-piece hexagonal blade and solid steel cap 12,0 x 200 (03231)
- ⊖ ⊕ ⊖ ⊕ ⊖ Switch cabinet key cross shape (36114)
- ⊖ ⊕ ⊕ Screwdriver with bit magazine LiftUp electric (38611)  
1 x 3,0 / 1 x 4,0 / 1 x 5,5 / 1 x PH1 / 1 x PH2 / 1 x SL/PZ2
- L-key set in Compact holder (01418)  
1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10
- Bit set XLSelector Standard 25 mm (29417)
- ⊖ ⊕ ⊕ ⊕ 1 x 4,5 / 1 x 5,5 / 1 x 6,5 / 2 x PH1 / 4 x PH2 / 1 x PH3 / 2 x PZ1 / 5 x PZ2 / 1 x PZ3 / 2 x T10 / 2 x T15 / 2 x T20 / 3 x T25 / 2 x T30 / 1 x T40 / 1 x Bit holder magnetic, 58 mm 1/4"

**Trimming / cutting**

- ✂ Professional BiCut® high-performance diagonal cutters with DynamicJoint® Switchable, Tool tested at 10,000 V AC / 200mm, 8" (38191)
- ✂ Diagonal cutters Professional electric with DynamicJoint®, Tool tested at 10,000 V AC / 180mm, 7" (26744)
- ✂ Precision mechanic's diagonal cutters Classic with opening spring 125mm, 5" (36189)



● Needle nose pliers Professional electric with cutting edge straight shape, Tool tested at 10,000 V AC / 200mm, 8" (26727)

#### Stripping/ insulating / crimping

- ▲ Installation pliers TriCut Professional electric 170mm, 7" (38552)
- Stripping tool automatic up to 6 mm<sup>2</sup> in blister pack 190mm, 7 ½" (36050)
- Stripping tool with self-rotating trailing blade 165mm, 6½" (35969)
- Crimp tool for wire-end sleeves 220mm, 0,14-16mm<sup>2</sup> (33844)

#### Surveying/marketing/measuring/checking

- Voltage tester Volt Detector non-contact, single-pole, 230-1,000 VAC (37871)
- Voltage tester SoftFinish® single-pole, 110-250 volts (34745)
- Folding ruler Longlife 2 m metric, 10 segments (27057)
- Switch cabinet spirit level 20 cm (36859)

### INFOBOX: VDE-certified tools



Wiha VDE-tested tools are subject to stringent safety test procedures.

All tools with the special marking have been tested at 10,000 V AC and are therefore approved for use at 1,000 V AC and 1,500 V DC.

The following equipment is required for all work on or around live components and should be appropriate for the specific task

- insulating personal protective equipment
- insulating safety mechanisms
- insulated tools

Before starting work, you must disconnect all active, live components of electrical machines and equipment and ensure that they remain disconnected while you carry out the work.

This is achieved by complying with the five safety rules:

- disconnect
- secure against reconnection
- ensure power is switched off
- earth and short-circuit
- cover or block off adjacent live components

Certified by the VDE Testing and Certification Institute and individually tested according to the international standard IEC 60900.



assorted 29-pcs. in bag

9300-030

Order-No.



37137

1

**Fastening / jamming**

- ⊖ Screwdriver SoftFinish® electric slimFix Slotted, Tool tested at 10,000 V AC / 3,5 x 100 (35446) / 5,5 x 125 (35391)
- ⊕ Screwdriver SoftFinish® electric slimFix Phillips, Tool tested at 10,000 V AC / PH1 x 80 (35393) / PH2 x 100 (35394)
- ⊕ Screwdriver SoftFinish® electric slimFix Pozidriv, Tool tested at 10,000 V AC / PZ1 x 80 (35395) / PZ2 x 100 (35396)
- ⊖ PicoFinish® fine screwdriver Slotted 1,5 x 40 (42384) / 2,0 x 40 (42388) / 2,5 x 50 (42391) / 3,0 x 50 (42394)
- ⊕ PicoFinish® fine screwdriver Phillips PH00 x 40 (42402) / PH0 x 50 (42401)
- ⊖ ⊕ ⊖ ⊕ ⊖ Switch cabinet key cross shape (36114)
- L-key set in Compact holder (01418)  
1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10

**Trimming / cutting**

- ✂ Diagonal cutters Professional electric with DynamicJoint®, Tool tested at 10,000 V AC / 160mm, 6 ½" (26741)
- ✂ Diagonal cutters Electronic wide, pointed head without bevelled edge 130mm, 5 ½" (26818)

**Supplying / holding**

- Needle nose pliers Professional electric with cutting edge straight shape, Tool tested at 10,000 V AC / 200mm, 8" (26727)
- Needle nose pliers Electronic narrow, short head straight form 150mm, 6" (26801)

**Stripping/ insulating / crimping**

- Stripping tool with self-rotating trailing blade 165mm, 6½" (35969)

**Surveying/markings/measuring/checking**

- ⊖ Voltage tester SoftFinish® single-pole, 110-250 volts (34745)



**assorted 31-pcs. in bag**

9300-035

Order-No.  41241  1

**Fastening / jamming**

⊖ Screwdriver SoftFinish® electric slimFix Slotted, Tool tested at 10,000 V AC / 3,5 x 100 (35446) / 5,5 x 125 (35391)

⊕ Screwdriver SoftFinish® electric slimFix Phillips, Tool tested at 10,000 V AC / PH1 x 80 (35393) / PH2 x 100 (35394)

⊖ ⊕ ⊕ ⊕ Screwdriver with bit magazine magnetic (32901) 1 x 6,5 / 1 x PH1 / 1 x PH2 / 1 x PH3 / 1 x PZ2 / 1 x T15 / 1 x T20 / 1 x T25

⊕ ⊕ ⊕ 1 x PH2 / 1 x PZ1 / 1 x PZ2 / 1 x PZ3 / 1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40 / 1 x Bit holder magnetic, 58 mm 1/4"

**Trimming / cutting**

⚡ Diagonal cutters Professional electric with DynamicJoint®, Tool tested at 10,000 V AC / 160mm, 6 1/2" (26741)

**Supplying / holding**

Combination pliers Professional electric with DynamicJoint® and OptiGrip with extra long cutting edge, Tool tested at 10,000 V AC / 180mm, 7" (26708)

**Stripping/ insulating / crimping**

Stripping tool automatic up to 6 mm<sup>2</sup> in blister pack 190mm, 7 1/2" (36050)

**Surveying/markings/measuring/checking**

⊖ Voltage tester SoftFinish® single-pole, 110-250 volts (34745)

Folding ruler Longlife 2 m metric, 10 segments (27057)

**assorted 12-pcs. in bag**

9300-025

Order-No.  36389  1

**Fastening / jamming**

⊖ Screwdriver SoftFinish® electric slimFix Slotted, Tool tested at 10,000 V AC / 3,5 x 100 (35446) / 4,5 x 125 (35501) / 5,5 x 125 (35391)

⊕ Screwdriver SoftFinish® electric slimFix Pozidriv, Tool tested at 10,000 V AC / PZ1 x 80 (35395) / PZ2 x 100 (35396)

**Trimming / cutting**

⚡ Cable cutter Professional electric, Tool tested at 10,000 V AC / 200mm, 8" (34744)

**Supplying / holding**

⊖ Needle nose pliers Professional electric with cutting edge straight shape, Tool tested at 10,000 V AC / 200mm, 8" (26727)

⚡ Heavy-duty diagonal cutters Professional electric with DynamicJoint® with switchable opening spring 180mm, 7" (41274)

**Stripping/ insulating / crimping**

Stripping tool automatic up to 6 mm<sup>2</sup> in blister pack 190mm, 7 1/2" (36050)

Stripping tool with self-rotating trailing blade 165mm, 6 1/2" (35969)

**Surveying/markings/measuring/checking**

⊖ Voltage tester SoftFinish® single-pole, 110-250 volts (34745)

Folding ruler Longlife 2 m metric, 10 segments (27057)



**screwdriver, diagonal cutters, 6-pcs. in bag**

9300-018

Order-No.  33969  1

**Fastening / jamming**

- ⊖ Screwdriver SoftFinish® electric Slotted, Tool tested at 10,000 V AC / 3,5 x 100 (00822) / 4,5 x 125 (00824) / 5,5 x 125 (00826)
- ⊕ Screwdriver SoftFinish® electric Phillips, Tool tested at 10,000 V AC / PH1 x 80 (00847) / PH2 x 100 (00848)

**Trimming / cutting**

- ⚡ Diagonal cutters Professional electric with DynamicJoint®, Tool tested at 10,000 V AC / 160mm, 6 1/2" (26741)

**screwdriver, heavy-duty diagonal cutters, 7-pcs. in bag**

9300-031

Order-No.  38020  1

**Fastening / jamming**

- ⊖ Screwdriver SoftFinish® electric slimFix Slotted, Tool tested at 10,000 V AC / 3,5 x 100 (35446) / 4,0 x 100 (35390) / 5,5 x 125 (35391)

- ⊕ Screwdriver SoftFinish® electric slimFix Phillips, Tool tested at 10,000 V AC / PH2 x 100 (35394)

- ⊕ Screwdriver SoftFinish® electric slimFix Pozidriv, Tool tested at 10,000 V AC / PZ2 x 100 (35396)

- ⊕ Screwdriver SoftFinish® electric slimFix PlusMinus/Pozidriv, Tool tested at 10,000 V AC / SL/PZ2 x 100 (36330)

**Supplying / holding**

- ⚡ Heavy-duty diagonal cutters Professional electric with DynamicJoint® with switchable opening spring 160mm, 6,5" (40921)





**screwdriver, needle nose pliers, diagonal cutters,  
5-pcs. in bag**

Z 99 0 002 06

Order-No.  1  
26755

**Fastening / jamming**

- ⊖ Screwdriver SoftFinish® electric Slotted, Tool tested at 10,000 V AC / 3,5 x 100 (00822) / 5,5 x 125 (00826)
- ⊕ Screwdriver SoftFinish® electric Phillips, Tool tested at 10,000 V AC / PH2 x 100 (00848)

**Trimming / cutting**


- ⚡ Diagonal cutters Professional electric with DynamicJoint®, Tool tested at 10,000 V AC / 160mm, 6 1/2" (26741)

**Supplying / holding**

- Needle nose pliers Professional electric with cutting edge straight shape, Tool tested at 10,000 V AC / 200mm, 8" (26727)

**19-pcs. in bag**

79187 T04

Order-No.	
41223	1
⊕	1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40
⊕	1 x PH0 / 1 x PH1 / 1 x PH2
⊕	1 x SL/PZ1 / 1 x SL/PZ2
⊖	1 x 3,5 / 1 x 4,0 / 1 x 5,5
●	1 x 4,0 / 1 x 5,0 / 1 x 6,0
○	1 x Bit holder magnetic, 74 mm 1/4"
○	1 x Screwdriver handle SoftFinish®-telescopic for SYSTEM 6 interchangeable blade
○	1 x Bit holder SYSTEM 6 clamping with ball

**INFOBOX:  
DynamicJoint®**



**Wiha DynamicJoint® – A new dimension in strength and durability**

- Innovative: Optimised joint construction.
- Effective: Minimal power loss means less force needed for cutting.
- Permanent: Optimal performance even after thousands of cuts.



**assorted slotted, Phillips, 10-pcs. in belt pouch**

9300-012-01

Order-No.   
40948 1

**Fastening / jamming**

⊖ Screwdriver SoftFinish® electric slimFix Slotted, Tool tested at 10,000 V AC / 3,5 x 100 (35446) / 4,0 x 100 (35390) / 5,5 x 125 (35391)

⊕ Screwdriver SoftFinish® electric slimFix Phillips, Tool tested at 10,000 V AC / PH1 x 80 (35393) / PH2 x 100 (35394)

**Stripping/ insulating / crimping**

✂ Stripping pliers Professional electric 160mm, 6 1/2" (26847)  
Stripping tool with self-rotating trailing blade 165mm, 6 1/2" (35969)

**Supplying / holding**

● Needle nose pliers Professional electric with cutting edge straight shape, Tool tested at 10,000 V AC / 200mm, 8" (26727)

**Surveying/markings/measuring/checking**

⊖ Voltage tester SoftFinish® single-pole, 110-250 volts (34745)  
Measuring tape 5 m (33251)



**assorted slotted, Pozidriv, 10-pcs. in belt pouch**

9300-013-02

Order-No.   
40282 1

**Fastening / jamming**

⊖ Screwdriver SoftFinish® electric slimFix Slotted, Tool tested at 10,000 V AC / 3,5 x 100 (35446) / 4,0 x 100 (35390) / 5,5 x 125 (35391)

⊕ Screwdriver SoftFinish® electric slimFix Pozidriv, Tool tested at 10,000 V AC / PZ1 x 80 (35395) / PZ2 x 100 (35396)

**Stripping/ insulating / crimping**

✂ Stripping pliers Professional electric 160mm, 6 1/2" (26847)  
Stripping tool with self-rotating trailing blade 165mm, 6 1/2" (35969)

**Supplying / holding**

● Needle nose pliers Professional electric with cutting edge straight shape, Tool tested at 10,000 V AC / 200mm, 8" (26727)

**Surveying/markings/measuring/checking**

⊖ Voltage tester SoftFinish® single-pole, 110-250 volts (34745)  
Measuring tape 5 m (33251)

**INFOBOX:  
slimTECHNOLOGY**




**Wiha SoftFinish® electric slimFix**

- Unlimited access.
- Blades up to 33 % narrower due to integrated insulation.
- Tool for spring clips (wedge-profiled output geometry).



**20-pcs. in case**


7208N K2001

Order-No.	
43024	1
T-handle insulated for nut driver (43063)	
Ratchet wrench insulated for nut drivers Switchable 1/2" x 250 mm (43053)	
<input type="radio"/>	Insulated extension 1/2" square adapter for nut driver inserts, insulated 1/2" x 250 mm (43056) / 1/2" x 125 mm (43055)
<input type="radio"/>	Insulated nut driver insert 1/2" hexagon head 10 / 11 / 12 / 13 / 14 / 17 / 19 / 22 / 24 / 27 / 32
<input checked="" type="radio"/>	Insulated nut driver insert 1/2" internal hexagon 4 x 120 mm / 5 x 120 mm / 6 x 120 mm / 8 x 120 mm / 10 x 120 mm

Manufactured according to EN/IEC 60900.

**20-pcs. in case**

7207N K2001

Order-No.	
43023	1
T-handle insulated for nut driver (43062)	
Ratchet wrench insulated for nut drivers Switchable 3/8" x 200 mm (43052)	
<input type="radio"/>	Insulated extension 3/8" square adapter for nut driver inserts, insulated 3/8" x 125 mm (43057) / 3/8" x 250 mm (43058)
<input type="radio"/>	Insulated nut driver insert 3/8" internal hexagon 8 / 10 / 11 / 12 / 13 / 14 / 16 / 17 / 18 / 19 / 21 / 22
<input checked="" type="radio"/>	Insulated nut driver insert 3/8" internal hexagon 4 x 75 / 5 x 75 mm / 6 x 75 mm / 8 x 75 mm

Manufactured according to EN/IEC 60900.



**20-pcs. in case**

5590N T20

Order-No.	
43022	1
Single, insulated open-end spanner 6 / 7 / 8 / 9 / 10 / 11 / 12 / 13 / 14 / 15 / 16 / 17 / 18 / 19 / 22 / 24 / 27 / 30 / 32	

Adjustable spanner electric Adjustable between 0-30 mm 0 - 30 x 250 mm (43061)
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Manufactured according to EN/IEC 60900.



Order-No.		
43026	6	1
43027	7	1
43028	8	1
43029	9	1
43030	10	1
43031	11	1
43032	12	1
43033	13	1
43034	14	1
43035	15	1
43036	16	1
43037	17	1
43038	18	1
43039	19	1
43040	22	1
43041	24	1
43042	27	1
43043	30	1
43044	32	1

Manufactured according to EN/IEC 60900.

**Adjustable spanner electric**



**Adjustable between 0-30 mm**

246199

Order-No.			
43061	0 - 30	250	1

Manufactured according to EN/IEC 60900.





○ 1/2" hexagon head

7208N

Order-No.	○	📦
43077	10	1
43078	11	1
43079	12	1
43080	13	1
43081	14	1
43082	17	1
43083	19	1
43084	22	1
43085	24	1
43086	27	1
43087	32	1

Manufactured according to EN/IEC 60900.

24618

Order-No.	■	↑	mm	📦
43062	3/8"		200	10
43063	1/2"		200	10

Manufactured according to EN/IEC 60900.

Insulated nut driver insert



○ 3/8" internal hexagon

7207N

Order-No.	○	📦
43065	8	1
43066	10	1
43067	11	1
43068	12	1
43069	13	1
43070	14	1
43071	16	1
43072	17	1
43073	18	1
43074	19	1
43075	21	1
43076	22	1

Manufactured according to EN/IEC 60900.

Insulated nut driver insert



○ 1/4" hexagon head

246

Order-No.	○	📦
43088	4	1
43089	5	1
43090	5,5	1
43091	6	1
43092	7	1
43093	8	1
43094	9	1
43095	10	1
43096	11	1
43097	12	1
43098	13	1
43099	14	1

Manufactured according to EN/IEC 60900.



### ○ 1/2" square adapter for nut driver inserts, insulated

7208N

Order-No.	■	↑	←	mm	
43055	1/2"	125			1
43056	1/2"	250			1

Manufactured according to EN/IEC 60900.

### ○ 3/8" square adapter for nut driver inserts, insulated

7207N

Order-No.	■	↑	←	mm	
43057	3/8"	125			1
43058	3/8"	250			1

Manufactured according to EN/IEC 60900.

### ● 1/2" internal hexagon

7208N

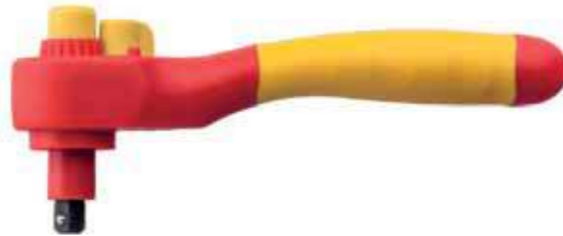
Order-No.	●	←	mm	
43100	4	120		1
43101	5	120		1
43102	6	120		1
43103	8	120		1
43104	10	120		1

Manufactured according to EN/IEC 60900.

### Insulated nut driver insert



### Ratchet wrench insulated for nut drivers



### ● 3/8" internal hexagon

7207N

Order-No.	●	←	mm	
43105	4	75		1
43106	5	75		1
43107	6	75		1
43108	8	75		1

Manufactured according to EN/IEC 60900.

### Switchable

24619

Order-No.	■	↑	←	mm	
43052	3/8"	200			1
43053	1/2"	250			1

Manufactured according to EN/IEC 60900.



**assorted 31-pcs. in bag**

9300-026

Order-No.	
36390	1
⊖	Screwdriver SoftFinish® Slotted with round blade and lasered mm scale 4,0 x 100 (36085) / 5,5 x 125 (35397)
⊕	Screwdriver SoftFinish® Phillips with round blade and lasered mm scale PH1 x 80 (36072) / PH2 x 100 (35398)
○	Screwdriver with T-handle and two bit holders ComfortGrip magnetic 1/4" 1/4 x 150 (26179)
	High-leverage combination pliers Professional with DynamicJoint® and OptiGrip with extra long cutting edge 200mm, 8" (26713)
⚡	Heavy-duty diagonal cutters Professional with DynamicJoint® with switchable opening spring 180mm, 7" (41273)
	Water pump pliers Classic with push button 250mm, 10" (26765)
	Folding ruler Longlife 2 m metric, 10 segments (27057)
⊕ ⊕ ⊕	Bit set FlipSelector Standard 25 mm (39040) 2 x PH2 / 1 x PZ1 / 2 x PZ2 / 1 x PZ3 / 1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40 / 1 x Bit holder magnetic, 58 mm 1/4"
●	L-key set in ErgoStar holder (37351) 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10

**assorted 30-pcs. in bag**

9300-024

Order-No.	
36388	1
⊖	Screwdriver SoftFinish® Slotted with round blade for low-lying screws 3,0 x 100 (00687) / 5,5 x 125 (00698)
⊕	Screwdriver SoftFinish® Phillips with round blade PH1 x 80 (00756) / PH2 x 100 (00759)
○	Screwdriver with T-handle and bit holder magnetic 1/4" 1/4 x 150 (01481)
⚡	Diagonal cutters Classic 160mm, 6 1/2" (26739)
	Water pump pliers Classic box type 250mm, 10" (26761)
	Folding ruler Longlife 2 m metric, 10 segments (27057)
	Bit set FlipSelector Standard 25 mm (39040) 2 x PH2 / 1 x PZ1 / 2 x PZ2 / 1 x PZ3 / 1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40 / 1 x Bit holder magnetic, 58 mm 1/4"
●	L-key set in Compact holder (01222) 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10

**INFOBOX:  
OptiGrip**



**Wiha OptiGrip – optimal grip due to newly designed gripping surfaces**

- A firm hold: The „triple-point support“ protects the workpiece from twisting or slipping.
- Highly effective: Optimum grip even with large jaw opening – and at the same time significantly less force needed.
- A wide selection: Now in standard Wiha combination pliers and high leverage combination pliers.



**screwdriver, combination pliers, 6-pcs. in bag**

9300-019

Order-No.	
33970	1
⊖	Screwdriver SoftFinish® Slotted with round blade for low-lying screws 3,5 x 100 (00691) / 4,5 x 125 (00697)
⊖	Screwdriver SoftFinish® Slotted with round blade 6,5 x 150 (00703)
⊕	Screwdriver SoftFinish® Phillips with round blade PH1 x 80 (00756) / PH2 x 100 (00759)
	Combination pliers Professional with DynamicJoint® and OptiGrip with extra long cutting edge 180mm, 7" (26707)

**screwdriver, diagonal cutters, 6-pcs. in bag**

9300-020

Order-No.	
33971	1
⊖	Screwdriver SoftFinish® Slotted with round blade for low-lying screws 3,5 x 100 (00691) / 4,5 x 125 (00697)
⊖	Screwdriver SoftFinish® Slotted with round blade 6,5 x 150 (00703)
⊕	Screwdriver SoftFinish® Phillips with round blade PH1 x 80 (00756) / PH2 x 100 (00759)
⚠	Diagonal cutters Professional with DynamicJoint® 160mm, 6 ½" (26740)





**screwdriver, diagonal cutters, combination pliers,  
5-pcs. in bag**

Z 99 0 006 02

Order-No.	
30824	1
⊖	Screwdriver SoftFinish® Slotted with round blade for low-lying screws 3,5 x 100 (00691) / 5,5 x 125 (00698)
⊕	Screwdriver SoftFinish® Phillips with round blade PH2 x 100 (00759)
	Combination pliers Industrial with DynamicJoint® and OptiGrip with extra long cutting edge 180mm, 7" (30826)
	Diagonal cutters Industrial with DynamicJoint® With Wiha DynamicJoint®. 160mm, 6 1/2" (30827)



**5-pcs. in bag**

9300-015

Order-No.	
33504	1
⊖	Screwdriver Precision ESD Slotted 2,5 x 50 (07636)
⊕	Screwdriver Precision ESD Phillips PH0 x 50 (07641)
	Universal tweezers Professional ESD Type AA 130mm, AA (32318)
	SMD belt shears (31989)
	Dust and dirt brush x (39141)

**Tool set ESD**

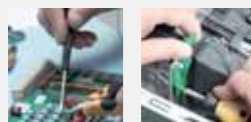


**Pliers, screwdriver, tweezers, 9-pcs. in bag**

9300-016

Order-No.	
33505	1
⊖	Screwdriver Precision ESD Slotted 2,0 x 40 (07635) / 2,5 x 50 (07636)
⊕	Screwdriver Precision ESD Phillips PH00 x 40 (07640) / PH0 x 50 (07641)
⊗	Screwdriver Precision ESD TORX® T5 x 40 (07659) / T6 x 40 (07660)
⊖	Needle nose pliers Professional ESD straight 120mm, 4 3/4" (26799)
	Diagonal cutters Professional ESD wide, pointed head without bevelled edge 115mm, 4 1/2" (26821)
	Universal tweezers Professional ESD Type AA 130mm, AA (32318)

**INFOBOX:  
Electrostatic  
conductive ESD  
tools**



**Sensitive, electronic components can be damaged even at a very low voltage.**

- Dissipative tools by Wiha discharge the electrostatic energy in a controlled, safe manner.
- ESD tools meet the ESD Standard IEC 61340-5-1.
- ESD tool handles have a surface resistance of 10<sup>6</sup> - 10<sup>9</sup> Ohm.



## Electro

### Safety for professionals.

With the speedE® e-screwdriver, Wiha is revolutionising the screwdriver market. Whether handling delicate fastenings, long screws or very many screws, professionals have no trouble working with the e-screwdriver. The material protection function in particular makes the speedE® unique: At 0.4 Nm the electrical assistance stops automatically and allows the user to finish tightening the screw carefully by hand. In combination with the VDE certified slimBits the speedE® offers electricians full protection during their daily work.

The swivelling Wiha flashlight features an integrated laser, UV light and LED light with two lighting levels.

With Torque QuickCheck, Wiha is bringing the first portable quick tester for regular checks on torque tools onto the market, thus guaranteeing safe and precise work.

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**Surveying / marking**

**Flashlight with LED, laser and UV light**  
Page 128



**Testing**

**Torque QuickCheck torque testing device**  
Page 129





**Slotted, Phillips, PlusMinus/Pozidriv, 10 pcs in L Boxx Mini with slimBits, batteries and EU charger**

590 T101

Order-No.	SB	
41911	x	1
○	E-screwdriver handle speedE®	
⊖	Bit slimBit electric Slotted, Tool tested at 10,000 V AC / 3,5 x 75 (41159) / 5,5 x 75 (34581)	
⊕	Bit slimBit electric Phillips, Tool tested at 10,000 V AC / PH1 x 75 (34583) / PH2 x 75 (34584)	
⊕	Bit slimBit electric PlusMinus/Pozidriv, Tool tested at 10,000 V AC / SL/PZ1 x 75 (34589) / SL/PZ2 x 75 (34590)	
	Battery set, 18500 Li-ion 2 units in box (41914)	
	Charger for 18500 Li-ion batteries with USB and Europlug (41915)	

**Mixed 13 pcs in L Boxx Mini with slimBits, easyTorque adapter, batteries and EU charger**

590 T102

Order-No.	SB	
41912	x	1
○	E-screwdriver handle speedE®	
⊖	Bit slimBit electric Slotted, Tool tested at 10,000 V AC / 3,5 x 75 (41159) / 5,5 x 75 (34581)	
⊕	Bit slimBit electric Phillips, Tool tested at 10,000 V AC / PH1 x 75 (34583) / PH2 x 75 (34584)	
⊕	Bit slimBit electric Pozidriv, Tool tested at 10,000 V AC / PZ1 x 75 (34585) / PZ2 x 75 (34586)	
⊕	Bit slimBit electric PlusMinus/Pozidriv, Tool tested at 10,000 V AC / SL/PZ1 x 75 (34589) / SL/PZ2 x 75 (34590)	
	easyTorque electric torque adapter for slimBits and slimVario® holder in blister 2,8 ±10 % (41344)	
	Battery set, 18500 Li-ion 2 units in box (41914)	
	Charger for 18500 Li-ion batteries with USB and Europlug (41915)	





**Mixed 25 pcs in L Boxx Mini with slimBits, easyTorque adapters, batteries and EU charger**

590 T103

Order-No.		
41913	x	1

- E-screwdriver handle speedE®
- ⊖ Bit slimBit electric Slotted, Tool tested at 10,000 V AC / 3,5 x 75 (41159) / 5,5 x 75 (34581)
- ⊕ Bit slimBit electric Phillips, Tool tested at 10,000 V AC / PH1 x 75 (34583) / PH2 x 75 (34584)
- ⊕ Bit slimBit electric Pozidriv, Tool tested at 10,000 V AC / PZ1 x 75 (34585) / PZ2 x 75 (34586)
- ⊕ Bit slimBit electric PlusMinus/Pozidriv, Tool tested at 10,000 V AC / SL/PZ1 x 75 (34589) / SL/PZ2 x 75 (34590)
- ⊕ Bit slimBit electric TORX®, Tool tested at 10,000 V AC / T10 x 75 (35507) / T15 x 75 (35508) / T20 x 75 (35509) / T25 x 75 (36071)
- Bit slimBit electric Hex, Tool tested at 10,000 V AC / 3 x 75 (37147) / 4 x 75 (37225) / 5 x 75 (37226) / 6 x 75 (37227)
- easyTorque electric torque adapter for slimBits and slimVario® holder in blister 4,0 ± 10 % (41345) / 0,8 Nm ± 10 % (41341) / 2,0 Nm ± 10 % (41342) / 2,5 Nm ± 10 % (41343) / 2,8 Nm ± 10 % (41344)
- Battery set, 18500 Li-ion 2 units in box (41914)
- Charger for 18500 Li-ion batteries with USB and Europlug (41915)

2 units in box

599001

Order-No.	
41914	6

**Charger for 18500 Li-ion batteries**



with USB and Europlug

599002

Order-No.	
41915	1

**INFOBOX:  
Wiha speedE®**



**E-screwdriver speedE®**

- Power-assisted screw-driving halves working time.
- Thanks to the integrated material protection function, the electric assistance stops automatically at 0.4 Nm.
- Final screw tightening can then be carried out by hand.
- Recommended by doctors and therapists.
- slimBits tested at 10,000 V AC and approved for 1,000 V AC.



in blister pack, including 3 AAA batteries

SB 246 70

Order-No.	LED		UV			
41286	100 / 310 lm	Class 2	390 - 400 nm	3 x AAA batteries	x	5

### INFOBOX: Flashlight with LED, laser and UV light



- Universal work tool with integrated laser, UV light and LED light.
- Optimum positioning and variable light direction thanks to the magnetic base and swivel head.
- The installation position can be projected directly from the middle of a table when fitting lights to the ceiling.
- The integrated UV light is ideal for finding misplaced coloured fluorescent Wiha tools and for technical inspections.



with adapter blades and batteries in box

2909101

Order-No.	Nm	1/2"	%	SB	
42086	2,8	2	x		1

### INFOBOX: Torque QuickCheck



#### Wiha Torque QuickCheck

- The Wiha torque screwdriver can quickly and easily test torque screwdrivers to check the precision of the configured torque value before each use.
- Checking tools regularly ensures reliable, precise work.
- The device offers user-friendly operation, clear test readings and easy to understand LED traffic light signals.
- Thanks to a compact, handy shape, it is the ideal companion when out on jobs.
- Suitable for all Torque Vario®-S and iTorque® torque screwdrivers whose torque range included 2.8 Nm.



## Screwdrivers

**We have the know-how at the tip of our fingers.**

Unlike many standard tools available on the market, Wiha screwdrivers are optimally designed for users' requirements. Thanks to Wiha's screwdriver handle size concept, four handle sizes and lengths, optimally adapted to their specific fastening or work task, ensure health-friendly work practices. With SoftFinish, Wiha became the world's first and only hand tool manufacturer to have products honoured with the renowned AGR quality seal - a seal of approval accepted by medical professionals and officially recommended by doctors and therapists. Wiha screwdrivers featuring SoftFinish are available for dry applications, damp and oily applications and as VDE-certified, insulated screwdrivers for use when working on live parts..

Wiha is the world's first hand tool manufacturer to receive AGR (Association for healthy backs) certification for its Inomic pliers and ergonomic screwdriver handle size concept, a seal of approval accepted by medical professionals and officially recommended by doctors and physiotherapists.

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**slimBit electric bit set**  
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**Screwdriver SoftFinish®  
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**Fine screwdriver  
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**For applications  
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in electronics**



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**Screwdriver SoftFinish®  
ESD  
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**assorted 18-pcs. in bag**

2831 T18

Order-No.  1  
41231

- 1 x Screwdriver with bit holder SoftFinish® electric slimVario Stubby for slimBits, Tool tested at 10,000 V AC
- 1 x Screwdriver with bit holder SoftFinish® electric slimVario For slimBits, Tool tested at 10,000 V AC
- 1 x 2,5 / 1 x 3,5 / 1 x 5,5
- 1 x PH1 / 1 x PH2
- 1 x PZ1 / 1 x PZ2
- 1 x SL/PZ1 / 1 x SL/PZ2
- 1 x T9 / 1 x T10 / 1 x T15 / 1 x T20
- 1 x 3 / 1 x 4 / 1 x 5

Manufactured acc. to IEC 60900.

**Slotted, Phillips, Pozidriv, 9-pcs. in bag**

2831 T9 01

Order-No.  1  
41232

- 1 x Screwdriver with bit holder SoftFinish® electric slimVario Stubby for slimBits, Tool tested at 10,000 V AC
- 1 x Screwdriver with bit holder SoftFinish® electric slimVario For slimBits, Tool tested at 10,000 V AC
- 1 x 2,5 / 1 x 3,5 / 1 x 5,5
- 1 x PH1 / 1 x PH2
- 1 x PZ1 / 1 x PZ2

Manufactured acc. to IEC 60900.

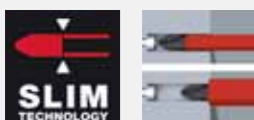
**Slotted, Pozidriv, PlusMinus/Pozidriv, 9-pcs. in bag**

2831 T9 02

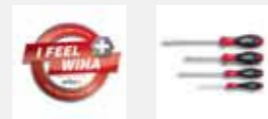
Order-No.  1  
41233

- 1 x Screwdriver with bit holder SoftFinish® electric slimVario Stubby for slimBits, Tool tested at 10,000 V AC
- 1 x Screwdriver with bit holder SoftFinish® electric slimVario For slimBits, Tool tested at 10,000 V AC
- 1 x 2,5 / 1 x 3,5 / 1 x 5,5
- 1 x PZ1 / 1 x PZ2
- 1 x SL/PZ1 / 1 x SL/PZ2

Manufactured acc. to IEC 60900.

**INFOBOX:  
slimTECHNOLOGY****Wiha SoftFinish® electric slimFix**

- Unlimited access.
- Blades up to 33 % narrower due to integrated insulation.
- Tool for spring clips (wedge-profiled output geometry).




#### Wiha SoftFinish® handle sizes

- Every Wiha handle optimally balances guidance, speed and torque for the respective fastening task.
- Quick-turning - Motor skills are consistently taken into consideration.
- Maximum power transmission: comfortable and loss-free transmission of physical strength, even during intensive fastening.
- The power-turning and quick-turning zones (length) vary significantly over the four handle sizes in various forms.
- The Wiha SoftFinish screwdrivers enable work that is kind on the hands and muscles and is therefore recommended by doctors and therapists from the AGR.

assorted 12-pcs.

3201 K12

Order-No.	
41003	1
⊖	3,5 x 100 / 4,0 x 100 / 5,5 x 125 / 6,5 x 150
⊕	PH1 x 80 / PH2 x 100
⊕	PZ1 x 80 / PZ2 x 100
⊕	SL/PZ2 x 100
⊕	T15 x 100 / T20 x 100 / T25 x 125



### INFOBOX: VDE-certified tools



Wiha VDE-tested tools are subject to stringent safety test procedures.

All tools with the special marking have been tested at 10,000 V AC and are therefore approved for use at 1,000 V AC and 1,500 V DC.

The following equipment is required for all work on or around live components and should be appropriate for the specific task

- insulating personal protective equipment
- insulating safety mechanisms
- insulated tools

Before starting work, you must disconnect all active, live components of electrical machines and equipment and ensure that they remain disconnected while you carry out the work.

This is achieved by complying with the five safety rules:

- disconnect
- secure against reconnection
- ensure power is switched off
- earth and short-circuit
- cover or block off adjacent live components

Certified by the VDE Testing and Certification Institute and individually tested according to the international standard IEC 60900.



#### Slotted, Phillips 6-pcs.

3201 K6

Order-No.	
35389	1
⊖	3,5 x 100 / 4,0 x 100 / 5,5 x 125 / 6,5 x 150
⊕	PH1 x 80 / PH2 x 100
Manufactured acc. to IEC 60900.	

#### Slotted, Phillips, PlusMinus/Pozidriv 6-pcs.

3201 K601

Order-No.	
38362	1
⊖	3,5 x 100 / 4,0 x 100 / 5,5 x 125
⊕	PH1 x 80 / PH2 x 100
⊕	SL/PZ2 x 100
Manufactured acc. to IEC 60900.	

#### Slotted, Pozidriv 6-pcs.

3201 ZK6

Order-No.	
36455	1
⊖	3,5 x 100 / 4,0 x 100 / 5,5 x 125 / 6,5 x 150
⊕	PZ1 x 80 / PZ2 x 100
Manufactured acc. to IEC 60900.	

#### TORX® Tamper Resistant (with hole) 6-pcs.

3251 TR K6

Order-No.	
41245	1
⊕	T10H x 100 / T15H x 100 / T20H x 100 / T25H x 125 / T30H x 125 / T40H x 150
Manufactured acc. to IEC 60900.	

#### TORX® 6-pcs.

3251 K6

Order-No.	
36558	1
⊕	T8 x 60 / T9 x 60
⊕	T10 x 100 / T15 x 100 / T20 x 100 / T25 x 125
• no slim version Manufactured acc. to IEC 60900.	

#### Slotted, Phillips, 2-pcs. in blister pack

SB 3201 S201

Order-No.	
36331	1
⊖	3,5 x 100
⊕	PH2 x 100
Manufactured acc. to IEC 60900.	

#### Slotted, Pozidriv, 2-pcs. in blister pack

SB 3201 S202

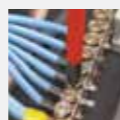
Order-No.	
36332	1
⊖	3,5 x 100
⊕	PZ2 x 100
Manufactured acc. to IEC 60900.	

#### Slotted, PlusMinus/Pozidriv, 2-pcs. in blister pack

SB 3201 S204

Order-No.	
36333	1
⊖	3,5 x 100
⊕	SL/PZ2 x 100
Manufactured acc. to IEC 60900.	

### INFOBOX: Combination profiles



#### PlusMinus.

- The special PlusMinus/Pozidriv profile is ideal for PlusMinus terminal screws.
- The combination profile reduces slipping out and guarantees a higher torque transmission.





**Slotted, Phillips 7-pcs.**

320N K7

Order-No.	
00834	1
⊖	2,5 x 75 / 4,0 x 100 / 5,5 x 125 / 6,5 x 150
⊕	PH1 x 80 / PH2 x 100
⊖	Voltage tester SoftFinish® single-pole, 110-250 volts
Manufactured acc. to IEC 60900.	

**Slotted, Phillips 6-pcs.**

320N K6

Order-No.	
00833	10
⊖	3,0 x 100 / 4,0 x 100 / 5,5 x 125 / 6,5 x 150
⊕	PH1 x 80 / PH2 x 100
Manufactured acc. to IEC 60900.	

**Slotted, Pozidriv 6-pcs.**

320N ZK6 SO

Order-No.	
25477	1
⊖	2,5 x 75 / 3,5 x 100 / 4,5 x 125 / 5,5 x 125
⊕	PZ1 x 80 / PZ2 x 100
Manufactured acc. to IEC 60900.	



**PlusMinus/Phillips in blister pack 2-pcs.**

SB 327 S2

Order-No.	
32281	1
⊕	SL/PH1 x 80 / SL/PH2 x 100
Manufactured acc. to IEC 60900.	

**PlusMinus/Pozidriv, 2-pcs. in blister pack**

SB 328 S2

Order-No.	
32282	1
⊕	SL/PZ1 x 80 / SL/PZ2 x 100
DIN ISO 2380. Manufactured acc. to IEC 60900.	

**Screwdriver set SoftFinish® electric**



**Hexagon nut driver 5-pcs.**

322 K5

Order-No.	
29466	1
○	5,5 x 125 / 7 x 125 / 8 x 125 / 10 x 125 / 13 x 125
Manufactured acc. to IEC 60900.	





#### Stubby, 4-pcs.

SB 2831 0101

Order-No.  1  
41230

○ Screwdriver with bit holder SoftFinish® electric slimVario Stubby for slimBits Tool tested at 10,000 V AC

⊖ 3,5 x 75

⊕ PH2 x 75

⊕ SL/PZ2 x 75

Manufactured acc. to IEC 60900.

#### Fine screwdriver set PicoFinish® electric



#### Slotted, Phillips, 6-pcs.

227P

Order-No.  1  
42989

⊖ 2,0 x 50 / 2,5 x 65 / 3 x 65 / 1,5 x 50

⊕ PH00 x 50 / PH0 x 65



#### TORX®, 6-pcs. in box

2831-B604

Order-No.  6  
42210

⊕ 1 x T8 / 1 x T9 / 1 x T10 / 1 x T15 / 1 x T20 / 1 x T25

Manufactured acc. to IEC 60900.

#### Slotted, Pozidriv, 6-pcs. in box

2831-B605

Order-No.  6  
42211

⊖ 1 x 2,5 / 1 x 3,5 / 1 x 5,5 / 1 x 6,5

⊕ 1 x PZ1 / 1 x PZ2

Manufactured acc. to IEC 60900.

#### Slotted, Phillips, 6-pcs. in box

2831-B606

Order-No.  6  
42212

⊖ 1 x 6,5 / 1 x 2,5 / 1 x 5,5 / 1 x 3,5

⊕ 1 x PH1 / 1 x PH2

Manufactured acc. to IEC 60900.

#### Slotted, PlusMinus/Pozidriv, 6-pcs. in box

2831-B607

Order-No.  6  
42213

⊖ 1 x 2,5 / 1 x 3,5 / 1 x 5,5 / 1 x 6,5

⊕ 1 x SL/PZ1 / 1 x SL/PZ2

Manufactured acc. to IEC 60900.

#### Hex, 6-pcs. in box

2831-B608

Order-No.  6  
42214

⊕ 1 x 2 / 1 x 2,5 / 1 x 3 / 1 x 4 / 1 x 5 / 1 x 6

Manufactured acc. to IEC 60900.

#### INFOBOX: PicoFinish electric



#### Wiha PicoFinish electric: The VDE-GS tested precision screwdriver.

- The smooth-running turn-cap enables fast turning.
- Imprint with the screw symbol and sizes eases recognition.

**Slotted**

2831-10

Order-No.	mm	mm	mm	max. Nm	max. Nm	
34578	2,5	75	0,4	6,0	0,4	5
34579	3,0	75	0,5	6,0	0,6	5
41159	3,5	75	0,6	6,0	2,5	5
34580	4,0	75	0,8	6,0	2,5	5
34581	5,5	75	1,0	6,0	5,5	5
34582	6,5	75	1,2	6,0	5,5	5

• no slim version  
Manufactured acc. to IEC 60900.

**Phillips**

2831-11

Order-No.	mm	mm	max. Nm		
34583	PH1	75	6,0	3,8	5
34584	PH2	75	6,0	5,5	5

Manufactured acc. to IEC 60900.

**Pozidriv**

2831-12

Order-No.	mm	mm	max. Nm		
34585	PZ1	75	6,0	3,8	5
34586	PZ2	75	6,0	5,5	5

Manufactured acc. to IEC 60900.

**PlusMinus/Phillips**

2831-13

Order-No.	mm	mm	max. Nm		
34587	SL/PH1	75	6,0	3,8	5
34588	SL/PH2	75	6,0	5,5	5

Manufactured acc. to IEC 60900.

**PlusMinus/Pozidriv**

2831-14

Order-No.	mm	mm	max. Nm		
34589	SL/PZ1	75	6,0	3,8	5
34590	SL/PZ2	75	6,0	5,5	5

Manufactured acc. to IEC 60900.

**TORX®**

2831-15

Order-No.	mm	mm	max. Nm		
35506	T8	75	6,0	1,3	5
41160	T9	75	6,0	1,3	5
35507	T10	75	6,0	3,8	5
35508	T15	75	6,0	5,0	5
35509	T20	75	6,0	5,5	5
36071	T25	75	6,0	5,5	5

• no slim version  
Manufactured acc. to IEC 60900.

**Hex**

2831-18

Order-No.	mm	mm	max. Nm		
37222	1,5	75	6,0	0,9	5
37223	2	75	6,0	1,8	5
37224	2,5	75	6,0	3,8	5
37147	3	75	6,0	5,5	5
37225	4	75	6,0	5,5	5
37226	5	75	6,0	5,5	5
37227	6	75	6,0	5,5	5

• no slim version  
Manufactured acc. to IEC 60900.

**Square**

2831-17

Order-No.	mm	mm	max. Nm			
35510	#1	2,3	75	6,0	5,5	5
35511	#2	2,8	75	6,0	5,5	5

Manufactured acc. to IEC 60900.

**Screwdriver with bit holder SoftFinish® electric slimVario**



**For slimBits**

283100

Order-No.	mm	mm	mm	mm		
34577	6	30	50	160	13	5

Manufactured acc. to IEC 60900.





### Slotted

3201

Order-No.	⊖	←	⊖	mm	→	⊖	⊞
35446	3,5	100	0,6	204	23	10	
35390	4,0	100	0,8	211	30	10	
35501	4,5	125	1,0	236	30	10	
35391	5,5	125	1,0	243	36	10	
35392	6,5	150	1,2	268	36	10	

DIN ISO 2380. Manufactured acc. to IEC 60900.

### Phillips

3211

Order-No.	⊕	←	mm	→	SB	⊞
35393	PH1	80	191	30		10
35394	PH2	100	218	36		10

DIN ISO 8764-PH. Manufactured acc. to IEC 60900.

### Pozidriv

3241

Order-No.	⊕	←	mm	→	SB	⊞
35395	PZ1	80	191	30		10
35396	PZ2	100	218	36		10

DIN ISO 8764-PZ. Manufactured acc. to IEC 60900.

### PlusMinus/Phillips

3271

Order-No.	⊕	←	mm	→	⊞
35502	SL/PH1	80	191	30	10
35503	SL/PH2	100	218	36	10

Manufactured acc. to IEC 60900.

### PlusMinus/Pozidriv

3281

Order-No.	⊕	←	mm	→	SB	⊞
36329	SL/PZ1	80	191	30		10
36330	SL/PZ2	100	218	36		10

Manufactured acc. to IEC 60900.

### TORX® Tamper Resistant (with hole)

3251 TR

Order-No.	⊕	←	mm	→	⊞
41141	T10H	100	204	23	10
41142	T15H	100	211	30	10
41143	T20H	100	211	30	10
41144	T25H	125	243	36	10
41145	T27H	125	243	36	10
41146	T30H	125	243	36	10
41147	T40H	150	268	36	10

Manufactured acc. to IEC 60900.

### TORX®

3251

Order-No.	⊕	←	mm	→	⊞
36536	T10	100	204	23	10
36537	T15	100	211	30	10
36538	T20	100	211	30	10
36539	T25	125	243	36	10
36540	T27	125	243	36	10
36541	T30	125	243	36	10
36542	T40	150	268	36	10

DIN ISO 8764-PH. Manufactured acc. to IEC 60900.

### Square

3581





Order-No.	⊞	⊞	←	mm	→	⊞
35504	#1	2,3	100	211	30	10
35505	#2	2,8	125	243	36	10

Manufactured acc. to IEC 60900.



**⊖ Slotted**




320N

Order-No.	⊖		mm			
00819	2,0	60	0,4	164	23	10
00820	2,5	75	0,4	179	23	10
00821	3,0	100	0,5	204	23	10
00822	3,5	100	0,6	204	23	10
00823	4,0	100	0,8	211	30	10
00824	4,5•	125	1,0	236	30	10
00825	4,5•	175	1,0	286	30	5
31863	4,5	200	1,0	311	30	5
00826	5,5	125	1,0	243	36	10
00827	5,5•	175	1,0	293	36	5
00828	6,0•	150	1,2	268	36	10
00829	6,5	150	1,2	268	36	10
00830	8,0	175	1,2	299	41	10
00831	8,0	175	1,6	299	41	10
00832	10,0•	200	1,6	324	41	5

• Additional dimension. Non-DIN size.  
 Manufactured acc. to IEC 60900.

**⊕ Phillips**




321N

Order-No.	⊕		mm		
00846	PH0	60	164	23	10
00847	PH1	80	191	30	10
00848	PH2	100	218	36	10
00849	PH3	150	268	41	10
00850	PH4	200	318	41	5

Manufactured acc. to IEC 60900.

**⊕ Pozidriv**




324

Order-No.	⊕		mm		
00877	PZ0	60	164	23	10
00878	PZ1	80	191	30	10
00879	PZ2	100	218	36	10
00880	PZ3	150	324	41	5

Manufactured acc. to IEC 60900.

**⊕ PlusMinus/Phillips**




327

Order-No.	⊕		mm		
30716	SL/PH1	80	191	30	10
30715	SL/PH2	100	218	36	10

Manufactured acc. to IEC 60900.

**⊕ PlusMinus/Pozidriv**




328

Order-No.	⊕		mm		
30700	SL/PZ1	80	191	30	10
30701	SL/PZ2	100	218	36	10

Manufactured acc. to IEC 60900.

**⊕ TORX®**




325

Order-No.	⊕		mm		
03760	T5	60	164	23	10
03761	T6	60	164	23	10
03762	T7	60	164	23	10
00881	T8	60	164	23	10
00882	T9•	60	164	23	10

Manufactured acc. to IEC 60900.

**● Hex**




323N

Order-No.	●		mm		
30361	2,5	75	179	23	10
30362	3,0	75	179	23	10
30363	4,0	75	186	30	10
30364	5,0	75	186	30	10
30365	6,0	100	218	36	10
30366	8,0	100	218	36	10

Manufactured acc. to IEC 60900.

**■ Square**

358N

Order-No.	■	■		mm		
32396	#1	2,3	100	211	30	10
32397	#2	2,8	150	268	36	10

Manufactured acc. to IEC 60900.





### Hex nut driver

322

Order-No.	⊙	↔	mm	↔	↔	📦
00853	4	125	236	30	10,2	10
00855	5	125	236	30	11,2	10
00856	5,5	125	236	30	11,2	10
00857	6	125	236	30	12,2	10
00858	7	125	243	36	14,5	10
00859	8	125	243	36	15,2	10
00860	9	125	243	36	16,0	10
00861	10	125	243	36	17,2	10
00862	11	125	243	41	19,2	10
00863	12	125	243	41	20,2	10
00864	13	125	243	41	22,2	10
00865	14	125	243	41	23,2	10
00866	15	125	243	41	25,2	10
00867	16	125	243	41	25,2	10
00868	17	125	243	41	27,2	10

Manufactured acc. to IEC 60900.

### Slotted

2270P

Order-No.	⊖	↔	●	mm	↔	📦
42374	1,5	50	2,0	152	18	10
42375	2,0	50	2,0	152	18	10
42376	2,5	65	2,5	167	18	10
42377	3	65	3	167	18	10
42471	3,5	65	3,5	167	18	10

### Phillips

2271P

Order-No.	⊕	↔	●	mm	↔	📦
42379	PH00	50	2	152	18	10
42378	PH0	65	3	167	18	10
42380	PH1	65	4	167	18	10

255-11						
Order-No.	⊖	↔	⊖	mm	↔	📦
34745	3,0	60	0,5	140	19	10

Tested according to DIN 57680-6, GS, CE compliant.

in blister pack SB 255-11						
Order-No.	⊖	↔	⊖	mm	↔	📦
35378	3,0	60	0,5	140	19	5

Tested according to DIN 57680-6, GS, CE compliant.

Slotted black, with push-on clip 255-7						
Order-No.	⊖	↔	mm	↔	📦	
00456	3,0	60	160	17	10	

Slotted black, with push-on clip in blister pack SB 255-7						
Order-No.	⊖	↔	mm	↔	📦	
31771	3,0	60	160	17	1	



**Voltage tester Volt Detector non-contact, single-pole, 230-1,000 VAC**



255-12				
Order-No.	●	t	mm	📦
37871	4,2	149		10

IEC 61010-1

in blister pack SB 255-12				
Order-No.	●	t	mm	📦
37872	4,2	149		5

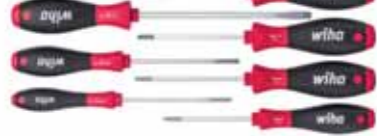
IEC 61010-1

**Voltage tester 220-250 volts**



Slotted transparent, with push-on clip 255-3						
Order-No.	⊖	↔	mm	↔	📦	
05271	3,0	60	140	15	10	

Slotted transparent, with push-on clip in blister pack SB 255-3						
Order-No.	⊖	↔	mm	↔	📦	
32201	3,0	60	140	15	5	



**The convenient expert for dry applications.**

- The SoftFinish handle provides optimal grip for dry applications in trade and industry.
- The position of the soft and hard zones on the handle also supports the perfect grip for quick and powerful turning.

**assorted 12-pcs.**

302 HK12

Order-No.	
41002	1
⊖	4,0 x 100 / 3,5 x 100 / 6,5 x 150
⊕	PH1 x 80 / PH2 x 100 / PH3 x 150
⊕	PZ1 x 80 / PZ2 x 100
⊕	T15 x 80 / T20 x 100 / T25 x 100 / T30 x 115

**Screwdriver set SoftFinish®**



**Slotted, Phillips 6-pcs.**

302 HK6 SO

Order-No.	
07152	1
⊖	3,5 x 100 / 4,5 x 125 / 5,5 x 150 / 6,5 x 150
⊕	PH1 x 80 / PH2 x 100

**Phillips, Pozidriv 6-pcs.**

302 HK 601

Order-No.	
26113	1
⊖	4,0 x 100 / 5,5 x 125 / 6,5 x 150
⊕	PH1 x 80 / PH2 x 100
⊕	PZ2 x 100

**Slotted, Pozidriv 6-pcs.**

302 ZK6 SO

Order-No.	
07153	1
⊖	3,5 x 100 / 4,5 x 125 / 5,5 x 150 / 6,5 x 150
⊕	PZ1 x 80 / PZ2 x 100

**TORX® ball end 6-pcs.**

362BE K6

Order-No.	
32249	1
⊕	T9 x 60 / T10 x 60 / T15 x 80 / T20 x 80 / T25 x 100 / T30 x 115

**TORX® MagicSpring® 6-pcs.**

362R K6 SO

Order-No.	
27746	1
⊕	T10 x 80 / T15 x 80 / T20 x 100 / T25 x 100 / T30 x 115 / T40 x 130

**TORX® 6-pcs.**

362 K6 SO

Order-No.	
07155	1
⊕	T10 x 80 / T15 x 80 / T20 x 100 / T25 x 100 / T30 x 115 / T40 x 130

**TORX® 7-pcs.**

362 K7

Order-No.	
01299	1
⊕	T8 x 60 / T9 x 60 / T10 x 80 / T15 x 80 / T20 x 100 / T25 x 100 / T30 x 115

**TORX® Tamper Resistant (with hole) 6-pcs.**

362TR K6



Order-No.	
24506	1
⊕	T10H x 80 / T15H x 80 / T20H x 100 / T25H x 100 / T30H x 115 / T40H x 130





**Hexagon nut driver 5-pcs.**




341 K5

Order-No.	
01034	1
	5,5 x 125 / 7 x 125 / 8 x 125 / 10 x 125 / 13 x 125






**Slotted, Phillips with hexagon head 6-pcs.**

308 HK6

Order-No.	
21248	1
	3,5 x 75 / 4,5 x 90 / 5,5 x 100 / 7,0 x 125
	PH1 x 80 / PH2 x 100

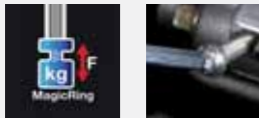
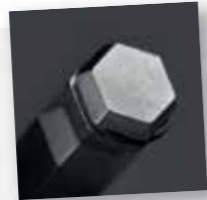
**Slotted, Pozidriv with hexagon head, 6-pcs.**

308 ZK6

Order-No.	
21249	1
	3,5 x 75 / 4,5 x 90 / 5,5 x 100 / 7,0 x 125
	PZ1 x 80 / PZ2 x 100



**INFOBOX:  
MagicRing®**



**Wiha MagicRing®**

- Spring steel ring reliably holds hex screws in place
- An innovation, which will benefit each user.

**INFOBOX:  
TORX® ball end**



**Wiha TORX® ball end**

- With optimised TORX® ball end geometry
- Increased strength thanks to the special cold forming on a system developed by Wiha especially for this purpose.
- Allows fastening and unfastening at angles up to 25°.
- Simple insertion of the tool/bit and fastening/unfastening, especially in hard-to-reach positions.
- Broad product range: As an L-key, as a bit and as a SoftFinish® screwdriver.

**INFOBOX:  
MagicSpring®**




**Wiha TORX® MagicSpring®**

- TORX® and TORX PLUS® screws are held securely in place.
- An innovation, which will benefit each user.




**Slotted, Phillips hexagonal blade and solid steel cap, 6-pcs.**

530 HK6

Order-No.	
21250	1
⊖	3,5 x 75 / 4,5 x 90 / 5,5 x 100 / 6,5 x 125
⊕	PH1 x 80 / PH2 x 100

**Slotted, Pozidriv hexagonal blade and solid steel cap, 6-pcs.**

530 ZK6

Order-No.	
21251	1
⊖	3,5 x 75 / 4,5 x 90 / 5,5 x 100 / 6,5 x 125
⊕	PZ1 x 80 / PZ2 x 100

**Slotted, Phillips with lasered mm scale in blister pack, 2-pcs.**

SB 3021 S2

Order-No.	
36205	1
⊖	5,5 x 125
⊕	PH2 x 100
DIN ISO 2380.	

**INFOBOX:  
Solid steel cap and hexagon head**




- The solid steel cap at the end of the screwdriver handle enables targeted hammering, e.g. to loosen jammed screws.
- The direct connection of the solid steel cap to the blade means that the impact energy is transmitted without any loss.
- Blade includes a hexagon bolster for using a set of spanners for additional torque.




**Slotted, Phillips 7-pcs.**

260P

Order-No.	
42991	1
⊖	1,5 x 40 / 2,0 x 40 / 2,5 x 50 / 3,0 x 50
⊕	PH00 x 40 / PH0 x 50 / PH1 x 60


**Slotted, Phillips, 6 pcs. with holder**

260P

Order-No.	
42990	1
⊖	1,5 x 40 / 2,0 x 40 / 2,5 x 50 / 3,0 x 50
⊕	PH00 x 40 / PH0 x 50


**TORX® MagicSpring®, 6 pcs. with holder**

267PR

Order-No.	
42998	1
⊕	T6 x 40 / T7 x 40 / T8 x 40 / T9 x 50 / T10 x 50 / T15 x 60


**TORX®, 6 pcs. with holder**

267P

Order-No.	
42996	1
⊕	T7 x 40 / T8 x 40 / T9 x 50 / T10 x 50 / T15 x 60 / T20 x 60


**TORX®, 6 pcs. with holder**

267P

Order-No.	
42997	1
⊕	T4 x 40 / T5 x 40 / T6 x 40 / T7 x 40 / T8 x 40 / T9 x 50


**Hexagonal ball end, 6 pcs. with holder**

264P

Order-No.	
42993	1
●	0,9 (0,035") x 40
●	1,3 (0,05") x 40 / 1,5 x 50 / 2,0 x 50 / 2,5 x 60 / 3,0 x 60


**Hex, 6 pcs. with holder**

263P

Order-No.	
42992	1
●	0,9 (0,035") x 40 / 1,3 (0,05") x 40 / 1,5 x 50 / 2,0 (5/64") x 50 / 2,5 x 60 / 3,0 x 60

**Hexagon nut driver 6-pcs. with holder**

265P

Order-No.	
42994	1
●	2,5 x 60 / 3,0 x 60 / 3,5 x 60 / 4,0 x 60 / 5 x 60 / 5,5 x 60



**INFOBOX:  
PicoFinish**



**Wiha PicoFinish precision screwdriver**

- The comfortable precision screwdriver for fine and delicate fastenings.
- The smooth-running turn-cap enables fast turning.
- Imprint with the screw symbol and sizes eases recognition.

With round blade for low-lying screws



**☯ Slotted with round blade for low-lying screws**

302

Order-No.	☯	↔	☯	●	mm	↔	📦
00684	2,0•	65	0,4	2.0	169	23	10
00685	2,5	75	0,4	2.5	179	23	10
00686	3,0•	80	0,5	3.0	184	23	10
00687	3,0	100	0,5	3.0	204	23	10
00689	3,0•	150	0,5	3.0	254	23	10
00690	3,0•	200	0,5	3.0	304	23	10
32383	3,0	300	0,5	3.0	404	23	5
00691	3,5	100	0,6	3.5	204	23	10
26931	3,5•	200	0,6	3.5	304	23	10
00692	4,0	100	0,8	4.0	211	30	10
00694	4,0•	150	0,8	4.0	261	30	10
00695	4,0•	200	0,8	4.0	311	30	10
00696	4,0•	300	0,8	4.0	411	30	10
27753	4,5•	80	0,8	4.5	191	30	10
00697	4,5•	125	0,8	4.5	236	30	10
00698	5,5	125	1,0	5.5	236	30	10
00700	5,5	150	1,0	5.5	261	30	10
00701	5,5•	200	1,0	5.5	311	30	10
00702	5,5•	300	1,0	5.5	411	30	5
32384	6,0•	300	1,0	6.0	418	36	5

• Additional dimension. Non-DIN size.

**☯ Slotted with round blade**

302

Order-No.	☯	↔	☯	●	mm	↔	📦
27754	6,0	100	1,0	5.5	218	36	10
27755	6,0	150	1,0	5.5	268	36	10
00704	6,5	100	1,2	6.0	218	36	10
00703	6,5	150	1,2	6.0	268	36	10
00706	6,5•	200	1,2	6.0	318	36	10
00708	8,0	150	1,2	7.0	274	41	10
00707	8,0	175	1,2	7.0	299	41	10
00709	8,0	175	1,6	7.0	299	41	5
32399	8,0	300	1,2	7.0	424	41	5
00711	10,0	200	1,6	8.0	324	41	10
32400	10,0	300	1,6	8.0	424	41	5
00712	12,0	250	2,0	8.0	374	41	10
00713	14,0•	250	2,5	11.0	374	41	10

• Additional dimension. Non-DIN size.  
DIN ISO 2380.

00757	PH1•	200	4,5	311	30	10
03738	PH1•	300	4,5	411	30	5
00759	PH2	100	6,0	218	36	10
27758	PH2	150	6,0	268	36	10
00760	PH2•	200	6,0	318	36	10
03739	PH2•	300	6,0	418	36	5
00762	PH3	150	8,0	274	41	10
00763	PH4•	200	10,0	324	41	10

• Additional dimension. Non-DIN size.  
DIN ISO 8764-PH.

**⊕ Pozidriv with round blade**

313

Order-No.	⊕	↔	●	mm	↔	📦
00768	PZ0	60	3,0	164	23	10
00770	PZ1	80	4,5	191	30	10
26454	PZ1	300	4,5	411	30	5
00772	PZ2	100	6,0	218	36	10
26455	PZ2	300	6,0	418	36	5
00774	PZ3	150	8,0	274	41	10

**⊕ TORX® ball end with hexagonal blade**

362BE

Order-No.	⊕	↔	⬡	mm	↔	📦	
32250	T9	60	7/64	2.8	164	23	10
32251	T10	60	1/8	3.2	184	23	10
32252	T15	80	9/64	3.6	191	30	10
32253	T20	80	5/32	4.0	211	30	10
32254	T25	100	3/16	4.8	218	36	10
32255	T27	115	7/32	5.6	233	36	10
32256	T30	115	1/4	6.4	233	36	10

**⊕ TORX® MagicSpring® with round blade**

362R

Order-No.	⊕	↔	●	mm	↔	📦
27736	T6	60	3,5	164	23	10
27737	T7	60	3,5	164	23	10
27738	T8	60	3,5	164	23	10
27739	T9	60	4,0	171	30	10
27740	T10	80	4,0	191	30	10
27741	T15	80	4,0	191	30	10
27742	T20	100	4,0	218	36	10
27743	T25	100	4,5	218	36	10
27811	T27	115	5,5	233	36	10
27744	T30	115	6,0	233	36	10
27745	T40	130	7,0	254	41	10



01287	T7	60	3,5	164	23	10
01288	T8	60	3,5	164	23	10
01289	T9	60	4,0	171	30	10
01290	T10	80	4,0	191	30	10
01291	T15	80	4,0	191	30	10
01292	T20	100	4,0	218	36	10
01293	T25	100	4,5	218	36	10
01294	T27	115	5,5	233	36	10
01295	T30	115	6,0	233	36	10
01296	T40	130	7,0	254	41	10
01297	T45	130	8,0	254	41	5

**TORX® Tamper Resistant (with hole) with round blade**

362TR

Order-No.						
03106	T7H	60	3,5	164	23	10
03107	T8H	60	3,5	164	23	10
03108	T9H	60	4,0	171	30	10
26456	T9H	300	4,0	411	30	5
01300	T10H	80	4,0	191	30	10
26457	T10H	300	4,0	411	30	5
01301	T15H	80	4,0	191	30	10
26458	T15H	300	5,0	411	30	5
01302	T20H	100	4,0	211	30	10
28005	T20H	300	5,0	411	30	5
01303	T25H	100	4,5	211	30	10
01304	T27H	115	5,5	233	36	10
01305	T30H	115	6,0	233	36	10
01306	T40H	130	7,0	254	41	10

**TORX PLUS® MagicSpring® with round blade**

362RIP

Order-No.						
28760	6IP	60	3,5	164	23	10
28761	7IP	60	3,5	164	23	10
28762	8IP	60	3,5	164	23	10
28763	9IP	60	4,0	171	30	10
28764	10IP	80	4,0	191	30	10
28765	15IP	80	4,0	191	30	10
28766	20IP	100	4,0	218	36	10
28767	25IP	100	4,5	218	36	10
28769	30IP	115	6,0	233	36	10
28770	40IP	130	7,0	254	41	10

26099	10IP	80	4,0	191	30	10
26101	15IP	80	4,0	191	30	10
26103	20IP	100	4,0	218	36	10
26105	25IP	100	4,5	218	36	10
26107	27IP	115	5,5	233	36	10
26109	30IP	115	6,0	233	36	10
26111	40IP	130	7,0	254	41	10

**MagicRing® hexagonal ball end with hexagonal blade**

367R

Order-No.					
26077	3	100	204	23	10
26079	4	100	211	30	10
26081	5	100	211	30	10
26083	6	125	243	36	10
26085	8	150	268	36	10
26087	10	150	271	41	5

**Hexagonal ball end with hexagonal blade**

367

Order-No.					
26303	1,5	75	179	23	10
26304	2	100	204	23	10
26305	2,5	100	204	23	10
26328	3	100	204	23	10
26329	4	100	211	30	10
26330	5	100	211	30	10
26331	6	125	243	36	10
26332	8	150	268	36	10
26333	10	150	271	41	5
26307	12	150	271	41	5

**Hexagon with hexagonal blade**

356

Order-No.					
32264	1,5	60	164	23	10
32265	2	60	164	23	10
26190	2,5	75	179	23	10
26191	3	75	179	23	10
26192	4	75	186	30	10
26193	5	75	186	30	10
26194	6	100	218	36	10
26195	8	100	218	36	10







Hexagon nut driver with flexible shaft

372

Order-No.	mm	mm	mm	mm	mm	mm
01435	5	150	261	30	8	10
01436	5,5	150	261	30	8	10
01437	6	150	261	30	9	10
01438	7	150	268	36	11	10
01439	8	150	268	36	12	10
01440	10	175	293	41	14	10
01443	13	175	293	41	19	10



Hexagon nut driver with round blade and hexagon head

347

Order-No.	mm	mm	mm	mm	mm	mm	mm
01092	7	125	10	238	36	11,0	10
01093	8	125	10	238	36	12,0	10
01094	9	125	10	238	36	13,0	10
01095	10	125	10	238	36	14,5	10
01096	11	125	13	246	41	16,0	10
01097	12	125	13	246	41	17,0	10
01098	13	125	13	246	41	19,0	10



Screwdriver SoftFinish®



Triangular socket wrench

344

Order-No.	mm	mm	mm	mm	mm	mm	mm
26212	M4	125	6,8	236	30	11	10
26213	M5	125	8,3	236	30	13	10
26216	M6	125	10,05	236	30	16	10
26214	M8	125	12,05	243	36	18	10
26217	M10	125	15,05	243	36	22	10
26218	M12	125	16,55	249	41	24	10

DIN 22416.

⊖ Slotted with one-piece hexagonal blade and solid steel cap

530

Order-No.	⊖	↔	⊖	⬢	⬡	mm	📦
03223	3,5	75	0,6	4.0	-	186	10
03224	4,5•	90	0,8	4.0	-	201	10
03225	5,5	100	1,0	5.0	8	213	10
03226	6,5	125	1,2	6.0	10	238	10
03228	8,0	150	1,2	8.0	13	271	5
03230	10,0	175	1,6	8.0	13	296	5
03231	12,0	200	2,0	10.0	16	321	5
03232	14,0•	250	2,5	10.0	16	371	5

• Additional dimension. Non-DIN size.

⊕ Phillips with one-piece hexagonal blade and solid steel cap

531

Order-No.	⊕	↔	⬢	⬡	mm	↔	📦
03237	PH1	80	5,0	8	186	30	10
03238	PH2	100	6,0	10	213	36	10
03239	PH3	150	8,0	13	268	41	10

⊕ Pozidriv with one-piece hexagonal blade and solid steel cap

532

Order-No.	⊕	↔	⬢	⬡	mm	↔	📦
03245	PZ1	80	5,0	8	186	30	10
03246	PZ2	100	6,0	10	213	36	10
03247	PZ3	150	8,0	13	268	41	10

⊖ Slotted with round blade and lasered mm scale

3021

Order-No.	⊖	↔	⊖	⬢	mm	↔	📦
36085	4,0	100	0,8	4.0	211	30	10
35397	5,5	125	1,0	5.5	236	30	10

DIN ISO 2380.

⊕ Phillips with round blade and lasered mm scale

3111

Order-No.	⊕	↔	⬢	mm	↔	Scale	📦
36072	PH1	80	4,5	191	30	20-70	10
35398	PH2	100	6,0	218	36	20-90	10

DIN ISO 8764-PH.

⊕ Pozidriv with round blade and lasered mm scale

3131

Order-No.	⊕	↔	⬢	mm	↔	Scale	📦
36073	PZ1	80	4,5	191	30	20-70	10
35399	PZ2	100	6,0	218	36	20-90	10

DIN ISO 8764-PZ.

Screwdriver SoftFinish®



⊖ Slotted with fixing function

398

Order-No.	⊖	↔	⊖	mm	↔	📦
32867	2,5	75	0,4	186	30	5
32868	3,0	100	0,5	211	30	5
32869	4,0	125	0,8	243	36	5
32870	5,0	150	1,0	268	36	5
32871	6,0	175	1,2	293	36	5

⊕ Phillips with fixing function

397

Order-No.	⊕	↔	mm	↔	📦
32406	PH0	100	211	30	5
32404	PH1	125	236	36	5
32405	PH2	175	286	36	5



☉ Slotted with short round blade

302

Order-No.	☉	↔	⊖	●	mm	↔	📦
26964	4,0	25	0,8	4,0	81	34	10
26965	5,5	25	1,0	5,5	81	34	10
26966	6,5	25	1,2	6,5	81	34	10
26967	8,0	25	1,2	8,0	81	34	10

⊕ Phillips with short round blade, Stubby

311

Order-No.	⊕	↔	●	mm	↔	📦
26968	PH1	25	4,5	81	34	10
26969	PH2	25	6,0	81	34	10
26970	PH3	25	8,0	81	34	10

⊕ Pozidriv with short round blade, Stubby

313

Order-No.	⊕	↔	●	mm	↔	📦
26971	PZ1	25	4,5	81	34	10
26972	PZ2	25	6,0	81	34	10
26973	PZ3	25	8,0	81	34	10

☉ Slotted with hexagonal blade and hexagon head

308

Order-No.	☉	↔	⊖	⬠	⬠	mm	📦
00731	3,5	75	0,6	4,0	-	186	10
00732	4,5•	90	0,8	4,0	-	201	10
00733	5,5	100	1,0	5,0	8	213	10
00734	6,5	125	1,2	6,0	10	238	10
00735	7,0•	125	1,1	6,0	10	238	10
00736	8,0	150	1,2	8,0	13	268	10
00737	9,0•	150	1,4	8,0	13	268	10
00738	10,0	175	1,6	8,0	13	293	10
00739	12,0	200	2,0	10,0	16	318	10
00740	14,0•	250	2,5	10,0	16	368	10

• Additional dimension. Non-DIN size.

⊕ Phillips with hexagonal blade and hexagon head

312

Order-No.	⊕	↔	⬠	⬠	mm	↔	📦
00764	PH1	80	5,0	8	186	30	10
00765	PH2	100	6,0	10	213	36	10
00766	PH3	150	8,0	13	268	41	10
00767	PH4	200	10,0	16	318	41	10

⊕ Pozidriv with hexagonal blade and hexagon head

314

Order-No.	⊕	↔	⬠	⬠	mm	↔	📦
00776	PZ1	80	5,0	8	186	30	10
00777	PZ2	100	6,0	10	213	36	10
00778	PZ3	150	8,0	13	268	41	10
00779	PZ4	200	10,0	16	318	41	10

Square reamer



■ with square tip and plastic handle

300-2

Order-No.	■	↔	mm	↔	📦
00679	6,0	100	185	34	10

Awl plastic handle



● with round tip and plastic handle

301-2

Order-No.	●	↔	mm	↔	📦
00683	6,0	100	185	34	10

**Slotted**

260P

Order-No.				mm		
42381	0,8	40	2	134	9	10
42382	1,0	40	2	134	9	10
42383	1,2	40	2	134	9	10
42384	1,5	40	2	134	9	10
42385	1,5	60	2	154	9	10
42386	1,8	40	2	134	9	10
42387	1,8	60	2	154	9	10
42388	2,0	40	2	140	18	10
42389	2,0	60	2	160	18	10
42390	2,0	100	2	200	18	10
42391	2,5	50	2,5	150	18	10
42392	2,5	75	2,5	175	18	10
42393	2,5	100	2,5	200	18	10
42394	3,0	50	3	150	18	10
42395	3,0	100	3	200	18	10
42397	3,5	60	3,5	160	18	10
42398	4,0	60	4	160	18	10
42399	4,0	100	4	200	18	10

**Phillips**

261P

Order-No.				mm		
42403	PH000	40	2	134	9	10
42402	PH00	40	2	134	9	10
42413	PH00	60	2	154	9	10
42401	PH0	50	3	150	18	10
42414	PH0	75	3	175	18	10
42415	PH1	60	4	160	18	10
42416	PH1	80	4	180	18	10

**Pozidriv**

262P

Order-No.				mm		
42418	PZ0	50	3	150	18	10
42419	PZ1	60	4	160	18	10

**TORX® MagicSpring®**

267PR

Order-No.				mm		
42501	T6	40	2,5	140	18	10
42502	T7	40	2,5	140	18	10
42503	T8	40	2,5	140	18	10
42504	T9	50	3	150	18	10
42505	T10	50	3	150	18	10
42506	T15	60	3,5	150	18	10

**TORX®**

267P

Order-No.				mm		
42474	T1	40	2,5	134	9	10
42475	T2	40	2,5	134	9	10
42476	T3	40	2,5	134	9	10
42477	T4	40	2,5	134	9	10
42478	T5	40	2,5	134	9	10
42479	T6	40	2,5	140	18	10
42480	T7	40	2,5	140	18	10
42481	T8	40	2,5	140	18	10
42482	T9	50	3	150	18	10
42483	T10	50	3	150	18	10
42484	T15	60	3,5	160	18	10
42485	T20	60	4	160	18	10

**TORX PLUS®**

267PIP

Order-No.				mm		
42486	4IP	40	2,5	134	9	10
42487	5IP	40	2,5	134	9	10
42488	6IP	40	2,5	140	18	10
42489	7IP	40	2,5	140	18	10
42490	8IP	40	2,5	140	18	10
42491	9IP	50	3	150	18	10
42492	10IP	50	3	150	18	10
42493	15IP	60	3,5	160	18	10
42494	20IP	60	4	160	18	10

**Pentalobe**

266P

Order-No.				mm		
42464	PL1	40	2,5	134	9	10
42465	PL2	40	2,5	134	9	10
42466	PL3	40	2,5	134	9	10
42467	PL4	40	2,5	134	9	10
42468	PL5	40	2,5	134	9	10
42469	PL6	40	2,5	140	18	10

**Y-type**

266PY

Order-No.				mm		
42470	0	40	2	134	9	10

42435	3,0	60	160	18	10
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### Hex

263P

Order-No.	●	↔	mm	↔	📦
42421	0,9 (0,035")	40	134	9	1
42422	1,3 (0,05")	40	134	9	1
42423	1,5	50	144	9	1
42424	2,0 (5/64")	50	150	18	1
42425	2,5	60	160	18	1
42426	3	60	160	18	1

### Hexagonal ball end, inch design

264P Zoll

Order-No.	●	↔	mm	↔	📦
42436	1/16"	50	150	18	10
42440	5/64"	50	150	18	10
42438	3/32"	50	150	18	10
42441	7/64"	60	160	18	10
42437	1/8"	60	160	18	10
42442	9/64"	60	160	18	10
42439	5/32"	60	160	18	10

### Hex nut driver

265P

Order-No.	●	↔	mm	↔	📦
42443	1,5	60	160	18	10
42444	1,8	60	160	18	10
42445	2	60	160	18	10
42446	2,5	60	160	18	10
42447	3,0	60	160	18	10
42449	3,5	60	160	18	10
42450	4,0	60	160	18	10
42451	4,5	60	160	18	10
42452	5	60	160	18	10
42453	5,5	60	160	18	10
42454	6	60	160	18	10
42455	7	60	160	18	10

### Hexagon nut driver, inch design

265P Zoll

Order-No.	●	↔	mm	↔	📦
42459	3/32"	60	160	18	10
42462	7/64"	60	160	18	10
42457	1/8"	60	160	18	10
42463	9/64"	60	160	18	10
42460	5/32"	60	160	18	10
42458	3/16"	60	160	18	10
42461	7/32"	60	160	18	10
42456	1/4"	60	160	18	10

### Lifter PicoFinish



268P

Order-No.	↔	●	mm	↔	📦
42507	50	3,5	150	18	10

### INFOBOX: Pentalobe



#### The security profile for Apple devices.

- Ideal for repairing Apple smartphones, tablets and notebooks.
- Note: The guarantee and warranty conditions of the device manufacturer must be observed.

☉ Slotted transparent-red, with push-on clip

500

Order-No.	☉	↔	●	mm	+	📦
01537	3,0	40	3,0	100	11	50
01538	3,0	60	3,0	120	11	50
01539	3,0	80	3,0	140	11	50

Small screwdriver



☉ Slotted transparent-yellow

509

Order-No.	☉	↔	●	mm	+	📦
01548	2,0	40	2,0	85	8	50

Universal scraper SoftFinish®



430 40

Order-No.	📦
23159	5

Universal scraper set SoftFinish®



10-pcs. in blister pack

SB 430 4010

Order-No.	📦
26920	1

10-pcs. for universal scraper in blister pack

SB 430 40 K1020

Order-No.	📦
27902	5

Replacement blade set 13 mm wide



10-pcs. for universal scraper in blister pack

SB 430 40 K10

Order-No.	📦
27606	5

Magnetiser



400 10

Order-No.	📦
01508	5

in blister pack

SB 400 10

Order-No.	📦
02568	5





### Slotted, Phillips 6-pcs.

5520 HK6

Order-No.	
29124	1
⊖	3,5 x 100 / 4,0 x 100 / 5,5 x 125 / 6,5 x 150
⊕	PH1 x 80 / PH2 x 100

### Slotted, Pozidriv 6-pcs.

5520 ZK6

Order-No.	
29125	1
⊖	3,5 x 100 / 4,0 x 100 / 5,5 x 125 / 6,5 x 150
⊕	PZ1 x 80 / PZ2 x 100

### TORX® 6-pcs.

5527 K6

Order-No.	
29169	1
⊕	T10 x 80 / T15 x 80 / T20 x 100 / T25 x 100 / T30 x 115 / T40 x 130



### Slotted, Phillips with one-piece hexagonal blade and solid steel cap, 5-pcs.

5533 HK5

Order-No.	
29138	1
⊖	5,5 x 100 / 6,5 x 125 / 8,0 x 150
⊕	PH1 x 80 / PH2 x 100

### Slotted, Pozidriv with one-piece hexagonal blade and solid steel cap, 5-pcs.

5533 ZK5

Order-No.	
29139	1
⊖	5,5 x 100 / 6,5 x 125 / 8,0 x 150
⊕	PZ1 x 80 / PZ2 x 100

### Screwdriver MicroFinish®



### ⊖ Slotted with round blade

5520

Order-No.	⊖		⊖	●	mm		
29115	3,5	100	0,6	3,5	204	23	10
29116	4,0	100	0,8	4,0	211	30	10
29117	4,0•	150	0,8	4,0	261	30	10
29118	5,5	125	1,0	5,5	236	30	10
29119	5,5	150	1,0	5,5	261	30	10
29120	6,5	150	1,2	6,0	268	36	10
29121	8,0	150	1,2	7,0	274	41	10
29122	8,0	175	1,2	7,0	299	41	10
29123	10,0•	200	1,6	8,0	324	41	5

• Additional dimension. Non-DIN size.  
DIN 5265, ISO 2380.

### ⊕ Phillips with round blade

5521

Order-No.	⊕		●	mm		
29140	PH0	60	3,0	165	23	10
29141	PH1	80	4,5	192	30	10
29142	PH1•	200	4,5	312	30	5
29143	PH2	100	6,0	220	36	10
29144	PH2•	200	6,0	320	36	5
29145	PH3•	150	8,0	277	41	10

• Additional dimension. Non-DIN size.  
DIN ISO 8764-PH.

## INFOBOX: Wiha MicroFinish screwdriver



### The specialist for wet and oily applications.

- Due to the micro-fine surface structure of the screwdriver handle, the user can gain an optimal hold, even with oily or wet hands.
- The position of the soft and hard zones on the handle also supports the perfect grip for quick and powerful turning.



**TORX® with round blade**

5527

Order-No.				mm		
29161	T9	60	4,0	172	30	10
29162	T10	80	4,0	192	30	10
29163	T15	80	4,0	192	30	10
29164	T20	100	4,0	212	30	10
29165	T25	100	4,5	212	30	10
29166	T27	115	5,5	235	36	10
29167	T30	115	6,0	235	36	10
29168	T40	130	7,0	257	41	5

**Hexagon nut driver with round blade**

5525

Order-No.			mm		
29170	5,5	125	237	30 7,9	10
29171	6	125	237	30 8,9	10
29172	7	125	245	36 10,9	10
29173	8	125	245	36 11,9	10
29174	10	125	245	36 14,4	10

**Screwdriver MicroFinish®**



**Hexagon nut driver with flexible shaft**

5528

Order-No.			mm		
29175	6	150	262	30 9	10
29176	7	150	270	36 11	10
29177	8	150	270	36 12	10

**Slotted with one-piece hexagonal blade and solid steel cap**

5533

Order-No.						mm	
29133	4,5•	90	0,8	4.0	-	201	10
29134	5,5	100	1,0	5.0	8	213	10
29135	6,5	125	1,2	6.0	10	238	10
29136	8,0	150	1,2	8.0	13	271	10
29137	10,0•	175	1,6	8.0	13	296	5

• Additional dimension. Non-DIN size.  
DIN 5265, ISO 2380.

**Phillips with one-piece hexagonal blade and solid steel cap**

5534

Order-No.					mm		
29149	PH1	80	5,0	8	187	30	10
29150	PH2	100	6,0	10	214	36	10
29151	PH3	150	8,0	13	271	41	10

DIN ISO 8764-PH.

**Pozidriv with one-piece hexagonal blade and solid steel cap**

5535

Order-No.					mm		
29158	PZ1	80	5,0	8	187	30	10
29159	PZ2	100	6,0	10	214	36	10
29160	PZ3	150	8,0	13	271	41	5

DIN ISO 8764-PZ.

**Screw extractor set**



**Hexagon with spiral drill bit 8-pcs.**

405 11

Order-No.		
03988		10
	2,0 / 2,5 / 3,0 / 4 / 5 / 6 / 8 / 10	

Order-No.	mm	mm	mm	mm
03847	2,0	85	6,0	10
03848	2,5	85	6,0	10
03849	3,0	85	6,0	10
03850	4	85	6,0	10
03851	5	85	6,0	10
03852	6	95	8,0	10
03853	8	95	10,0	10
03854	10	110	12,0	10

#### Screwdriver set SoftFinish® ESD



#### Slotted, Phillips 5-pcs.

302ESD HK5 01

Order-No.	mm	mm	mm	mm
27252	3,0 x 100	4,0 x 100		
	PH0 x 60	PH1 x 80	PH2 x 100	

#### TORX® 5-pcs.

362ESD K5

Order-No.	mm	mm	mm	mm	mm
27253	T6 x 60	T8 x 60	T9 x 60	T10 x 80	T15 x 80



#### Slotted, Phillips 6-pcs.

272 K6

Order-No.	mm	mm	mm	mm
08463	1,5 x 40	2,0 x 40	2,5 x 50	3,0 x 50
	PH00 x 40	PH0 x 50		

#### TORX® 6-pcs.

278 K6

Order-No.	mm	mm	mm	mm	mm	mm
26919	T5 x 40	T6 x 40	T7 x 40	T8 x 40	T10 x 50	T15 x 60

#### Hexagon 6-pcs.

275 K6

Order-No.	mm	mm	mm	mm	mm	mm
32278	0,9 x 40	1,3 x 40	1,5 x 50	2 x 50	2,5 x 60	3 x 60

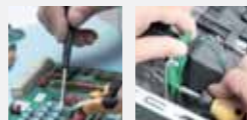
#### Hexagon nut driver 6-pcs.

277 K6

Order-No.	mm	mm	mm	mm	mm	mm
32279	2,5 x 60	3 x 60	3,5 x 60	4 x 60	5 x 60	5,5 x 60



### INFOBOX: Electrostatic conductive ESD tools



**Sensitive, electronic components can be damaged even at a very low voltage.**

- Dissipative tools by Wiha discharge the electrostatic energy in a controlled, safe manner.
- ESD tools meet the ESD Standard IEC 61340-5-1.
- ESD tool handles have a surface resistance of  $10^6 - 10^9$  Ohm.

**Slotted**

302ESD

Order-No.	⊖	↔	⊖	●	mm	↔	📦
08179	2,5	75	0,4	2,5	179	23	10
27150	3,0	100	0,5	3,0	204	23	10
27151	4,0	100	0,8	4,0	211	30	10
08182	5,5	125	1,0	5,5	236	30	10
08183	6,5	150	1,2	6,0	268	36	10

IEC 61340-5-1.

**Phillips**

311ESD

Order-No.	⊕	↔	●	mm	↔	📦
08184	PH0	60	3,0	164	23	10
08185	PH1	80	4,5	191	30	10
08186	PH2	100	6,0	218	36	10

IEC 61340-5-1.

**Pozidriv**

313ESD

Order-No.	⊕	↔	●	mm	↔	📦
26928	PZ0	60	3,0	164	23	10
26929	PZ1	80	4,5	191	30	10

IEC 61340-5-1.

**TORX®**

362ESD

Order-No.	⊕	↔	●	mm	↔	📦
31432	T3	60	2,5	164	23	10
27148	T4	60	2,5	164	23	10
27641	T5	60	3,5	164	23	10
27149	T6	60	3,5	164	23	10
31901	T7	60	3,5	164	23	10
22436	T8	60	3,5	164	23	10
27145	T9	60	4,0	171	30	10
27144	T10	80	4,0	191	30	10
27146	T15	80	4,0	191	30	10
27147	T20	100	4,0	218	36	10

IEC 61340-5-1.

Order-No.	⊖	↔	⊖	●	mm	↔	📦
32151	4,0	25	0,8	4,0	81	34	10
32152	5,5	25	1,0	5,5	81	34	10
32153	6,5	25	1,2	6,5	81	34	10

IEC 61340-5-1.

**Phillips Stubby**

311ESD

Order-No.	⊕	↔	●	mm	↔	📦
32154	PH1	25	4,5	81	34	10
32155	PH2	25	6,0	81	34	10

IEC 61340-5-1.

**Pozidriv Stubby**

313ESD

Order-No.	⊕	↔	●	mm	↔	📦
32156	PZ1	25	4,5	81	34	10
32157	PZ2	25	6,0	81	34	10

IEC 61340-5-1.

**Precision ESD lifter**



279-10

Order-No.	↔	↔	mm	↔	📦
07667	3,5	50	145	13,0	5

IEC 61340-5-1.



Order-No.							
07634	1,5	40	0,25	2,0	120	12,5	10
07635	2,0	40	0,40	2,0	120	12,5	10
07636	2,5	50	0,40	2,5	145	13,0	10
07637	3,0	50	0,50	3,0	145	13,0	10
07638	3,5	60	0,60	3,5	170	14,0	10
07639	4,0	60	0,80	4,0	170	14,0	10

IEC 61340-5-1.

### Phillips

273

Order-No.							
28053	PH000	40	2,0	120	12,5		10
07640	PH00	40	2,0	120	12,5		10
07641	PH0	50	3,0	145	13,0		10
07642	PH1	60	4,0	170	14,0		10

IEC 61340-5-1.

### Pozidriv

274

Order-No.							
07643	PZ1	60	4,0	170	14		10

IEC 61340-5-1.

### TORX® MagicSpring®

278R

Order-No.							
27748	T6	40	2,5	120	12,5		10
27749	T7	40	2,5	120	12,5		10
27759	T8	40	2,5	120	12,5		10
27750	T9	50	3,0	145	13,0		10
27751	T10	50	3,0	145	13,0		10
27752	T15	60	3,5	170	14,0		10

IEC 61340-5-1.

### TORX®

278

Order-No.							
25676	T1	40	2,5	120	12,5		10
25677	T2	40	2,5	120	12,5		10
21256	T3	40	2,5	120	12,5		10
21255	T4	40	2,5	120	12,5		10
07659	T5	40	2,5	120	12,5		10
07660	T6	40	2,5	120	12,5		10
07661	T7	40	2,5	120	12,5		10
07662	T8	40	2,5	120	12,5		10
07663	T9	50	3,0	145	13,0		10
07664	T10	50	3,0	145	13,0		10
07665	T15	60	3,5	170	14,0		10
07666	T20	60	4,0	170	14,0		10

IEC 61340-5-1.

Order-No.							
28198	4IP	40	2,5	120	12,5		10
27761	5IP	40	2,5	120	12,5		10
27762	6IP	40	2,5	120	12,5		10
27763	7IP	40	2,5	120	12,5		10
27764	8IP	40	2,5	120	12,5		10
27765	9IP	50	3,0	145	13,0		10
27766	10IP	50	3,0	145	13,0		10
27767	15IP	60	3,5	170	14,0		10

IEC 61340-5-1.

### Ball end hex

276

Order-No.							
07649	1,5	50	145	13,0			10
07650	2	50	145	13,0			10
07651	2,5	60	170	14,0			10
07652	3	60	170	14,0			10

IEC 61340-5-1.

### Hex

275

Order-No.							
27707	0,7	40	120	12,5			10
27708	0,9	40	120	12,5			10
07644	1,3	40	120	12,5			10
07645	1,5	50	145	13,0			10
07646	2	50	145	13,0			10
07647	2,5	60	170	14,0			10
07648	3	60	170	14,0			10
32315	4	60	170	14,0			10

IEC 61340-5-1.

### Hex nut driver

277

Order-No.							
32312	1,5	60	2,5	-	155	13,0	10
32313	2,0	60	2,9	-	155	13,0	10
07653	2,5	60	4,0	4,0	155	13,0	10
07654	3	60	5,0	5,0	155	13,0	10
07655	3,5	60	5,3	6,0	155	13,0	10
07656	4	60	5,5	6,0	155	13,0	10
32314	4,5	60	6,2	7,0	155	13,0	10
07657	5	60	6,8	7,0	155	13,0	10
07658	5,5	60	7,6	8,0	170	14,0	10

IEC 61340-5-1.





### **Torque screwdriver**

#### **Controlled power for greater security.**

The correct torque prevents damage to materials, eliminates the need for retouching and protects against warranty claims. This makes fully certified Wiha torque tools essential for mechanics, electricians and electronics technicians as they combine precision with security: with a release accuracy of  $\pm 6\%$  for the pre-set scale value, Wiha torque screwdrivers satisfy standard precision requirements.

Torque tools with fixed settings increase process reliability while tools with variable settings are particularly ideal for mobile use. A special interchangeable blade system offers interchangeable blades with different drives. Guaranteed individual item testing using the manufacturer's inspection process and individual item marking with an identification number attest to the high quality and manufacturing standard of the tools.

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**For applications in mechanics**

**Torque screwdriver iTorque® with digital scale**  
Page 168

**Torque screwdriver set TorqueVario®-S assorted variably adjustable, 13-pcs. in box**  
Page 168

**Torque screwdriver TorqueVario®-S Variable torque limit settings**  
Page 168

**Torque screwdriver TorqueFix® permanently pre-set torque limit**  
Page 169



**Torque screwdriver with T-handle set TorqueVario®-S T assorted, variably adjustable torque limit, 11-pcs. in box**  
Page 172

**Torque screwdriver with T-handle TorqueVario®-S T Variable torque limit settings**  
Page 172



**For applications in electronics**

**Torque screwdriver set TorqueVario®-S ESD assorted, variably adjustable torque limit, 13-pcs. in box**  
Page 175

**Torque screwdriver TorqueVario®-S ESD Variable torque limit settings**  
Page 175





assorted, variably adjustable torque limit, 18-pcs. in bag

2872 T18

Order-No.



36791

1

○ 1 x Torque screwdriver TorqueVario®-S electric Variable torque limit settings, Tool tested at 10,000 V AC / 0,8 - 5,0 Nm

1 x Adjusting tool for torque screwdriver with long handle

○ 1 x slimBit bit holder electric, locked mechanically For VDE torque screwdriver with long handle

⊖ 1 x 2,5 / 1 x 3,5 / 1 x 5,5 / 1 x 6,5

⊕ 1 x PH1 / 1 x PH2

⊕ 1 x PZ1 / 1 x PZ2

⊕ 1 x SL/PZ1 / 1 x SL/PZ2

⊕ 1 x T9 / 1 x T10 / 1 x T15 / 1 x T20 / 1 x T25

Manufactured acc. to IEC 60900. DIN EN ISO 6789.

## INFOBOX: VDE-certified tools



Wiha VDE-tested tools are subject to stringent safety test procedures.

All tools with the special marking have been tested at 10,000 V AC and are therefore approved for use at 1,000 V AC and 1,500 V DC.

The following equipment is required for all work on or around live components and should be appropriate for the specific task

- insulating personal protective equipment
- insulating safety mechanisms
- insulated tools

Before starting work, you must disconnect all active, live components of electrical machines and equipment and ensure that they remain disconnected while you carry out the work.

This is achieved by complying with the five safety rules:

- disconnect
- secure against reconnection
- ensure power is switched off
- earth and short-circuit
- cover or block off adjacent live components


Certified by the VDE Testing and Certification Institute and individually tested according to the international standard IEC 60900.





**assorted, variably adjustable torque limit, 13-pcs. in bag**

2872 T13

Order-No.	
40674	1
<input type="radio"/>	1 x Torque screwdriver TorqueVario®-S electric Variable torque limit settings, Tool tested at 10,000 V AC / 0,8 - 5,0 Nm
	1 x Adjusting tool for torque screwdriver with long handle
<input type="radio"/>	1 x Screwdriver with bit holder SoftFinish® electric slimVario For slimBits, Tool tested at 10,000 V AC
<input type="radio"/>	1 x slimBit bit holder electric, locked mechanically For VDE torque screwdriver with long handle
<input type="radio"/>	1 x 2,5 / 1 x 3,5 / 1 x 5,5
<input type="radio"/>	1 x PH1 / 1 x PH2
<input type="radio"/>	1 x PZ1 / 1 x PZ2
<input type="radio"/>	1 x SL/PZ1 / 1 x SL/PZ2

Manufactured acc. to IEC 60900. DIN EN ISO 6789.




**Torque screwdriver set TorqueVario®-S electric**

**Torque screwdriver TorqueVario®-S electric**



**PlusMinus/Pozidriv variably settable torque limit 5-pcs.**




2872 S3

Order-No.	
38074	1
<input type="radio"/>	1 x Torque screwdriver TorqueVario®-S electric Variable torque limit settings, Tool tested at 10,000 V AC / 0,8 - 5,0 Nm
<input type="radio"/>	1 x slimBit bit holder electric, locked mechanically For VDE torque screwdriver with long handle
	1 x Adjusting tool for torque screwdriver with long handle
<input type="radio"/>	1 x SL/PZ1 / 1 x SL/PZ2

Manufactured acc. to IEC 60900. DIN EN ISO 6789.

**Variable torque limit settings**

2872

Order-No.	Nm	±%	<input type="radio"/>			
26625	0,5-2,0	6 %	3,8	131	30	1
26626	0,8-5,0	6 %	3,8	138	36	1
26627	2,0-7,0	6 %	3,8	142	41	1

Manufactured acc. to IEC 60900. DIN EN ISO 6789.



**with slimVario® holder and SL/PZ slimBits, 4-pcs.  
in blister pack**

29701 080 S4

Order-No.	
41476	1
	1 x 0,8 Nm
	1 x SL/PZ1 / 1 x SL/PZ2
	1 x SoftFinish® electric screwdriver handle
Manufactured acc. to IEC 60900.	

**with slimVario® holder and SL/PZ slimBits, 4-pcs.  
in blister pack**

29701 200 S4

Order-No.	
41477	1
	1 x 2,0 Nm
	1 x SL/PZ1 / 1 x SL/PZ2
	1 x SoftFinish® electric screwdriver handle
Manufactured acc. to IEC 60900.	

**with slimVario® holder and SL/PZ slimBits, 4-pcs.  
in blister pack**

29701 280 S4

Order-No.	
41478	1
	1 x 2,8 Nm
	1 x SL/PZ1 / 1 x SL/PZ2
	1 x SoftFinish® electric screwdriver handle
Manufactured acc. to IEC 60900.	



**for slimBits and slimVario® holder, 5-pcs. in blister pack**

29701 S5

Order-No.	
41479	1
	1 x 0,8 Nm / 1 x 2,0 Nm / 1 x 2,5 Nm / 1 x 2,8 Nm / 1 x 4,0 Nm
Manufactured acc. to IEC 60900.	

**easyTorque electric torque adapter**



**for slimBits and slimVario® holder in blister**

2970

Order-No.	Nm	±%	mm		
41341	0,8	10 %	59	5,5	1
41342	2,0	10 %	59	5,5	1
41343	2,5	10 %	59	5,5	1
41344	2,8	10 %	59	5,5	1
41345	4,0	10 %	59	5,5	1

Manufactured acc. to IEC 60900.





**assorted with slimBit holder, 7-pcs.**

2879 B7

Order-No.	
36079	1
○	1 x slimBit bit holder electric, locked mechanically For VDE torque screwdriver with long handle
⊖	1 x 4,0 / 1 x 5,5
⊕	1 x PH1 / 1 x PH2
⊕	1 x PZ1 / 1 x PZ2
Manufactured acc. to IEC 60900.	

**slimBit bit holder electric, locked mechanically**



**For VDE torque screwdriver with long handle**

28799

Order-No.	○	●	mm		
35870	6	3,8	170	13	10
Manufactured acc. to IEC 60900.					

**Nut driver adapter blade electric 1/4"**



**For VDE torque screwdriver with long handle**

28799

Order-No.	○	●	mm		
43128	1/4	3,8	178	12	10
Manufactured acc. to IEC 60900.					



**TORX®, 6-pcs. in box**

2831-B604

Order-No.	
42210	6
⊕	1 x T8 / 1 x T9 / 1 x T10 / 1 x T15 / 1 x T20 / 1 x T25
Manufactured acc. to IEC 60900.	

**Slotted, Pozidriv, 6-pcs. in box**

2831-B605

Order-No.	
42211	6
⊖	1 x 2,5 / 1 x 3,5 / 1 x 5,5 / 1 x 6,5
⊕	1 x PZ1 / 1 x PZ2
Manufactured acc. to IEC 60900.	

**Slotted, Phillips, 6-pcs. in box**

2831-B606

Order-No.	
42212	6
⊖	1 x 6,5 / 1 x 2,5 / 1 x 5,5 / 1 x 3,5
⊕	1 x PH1 / 1 x PH2
Manufactured acc. to IEC 60900.	

**Slotted, PlusMinus/Pozidriv, 6-pcs. in box**

2831-B607

Order-No.	
42213	6
⊖	1 x 2,5 / 1 x 3,5 / 1 x 5,5 / 1 x 6,5
⊕	1 x SL/PZ1 / 1 x SL/PZ2
Manufactured acc. to IEC 60900.	

**Hex, 6-pcs. in box**

2831-B608

Order-No.	
42214	6
●	1 x 2 / 1 x 2,5 / 1 x 3 / 1 x 4 / 1 x 5 / 1 x 6
Manufactured acc. to IEC 60900.	



### Slotted

2831-10

Order-No.	mm	mm	mm	max. Nm		
34578	2,5	75	0,4	6,0	0,4	5
34579	3,0	75	0,5	6,0	0,6	5
41159	3,5	75	0,6	6,0	2,5	5
34580	4,0	75	0,8	6,0	2,5	5
34581	5,5	75	1,0	6,0	5,5	5
34582	6,5	75	1,2	6,0	5,5	5

• no slim version  
Manufactured acc. to IEC 60900.

### Phillips

2831-11

Order-No.	mm	mm	max. Nm		
34583	PH1	75	6,0	3,8	5
34584	PH2	75	6,0	5,5	5

Manufactured acc. to IEC 60900.

### Pozidriv

2831-12

Order-No.	mm	mm	max. Nm		
34585	PZ1	75	6,0	3,8	5
34586	PZ2	75	6,0	5,5	5

Manufactured acc. to IEC 60900.

### PlusMinus/Phillips

2831-13

Order-No.	mm	mm	max. Nm		
34587	SL/PH1	75	6,0	3,8	5
34588	SL/PH2	75	6,0	5,5	5

Manufactured acc. to IEC 60900.

### PlusMinus/Pozidriv

2831-14

Order-No.	mm	mm	max. Nm		
34589	SL/PZ1	75	6,0	3,8	5
34590	SL/PZ2	75	6,0	5,5	5

Manufactured acc. to IEC 60900.

### TORX®

2831-15

Order-No.	mm	mm	max. Nm		
35506	T8	75	6,0	1,3	5
41160	T9	75	6,0	1,3	5
35507	T10	75	6,0	3,8	5
35508	T15	75	6,0	5,0	5
35509	T20	75	6,0	5,5	5
36071	T25	75	6,0	5,5	5

• no slim version  
Manufactured acc. to IEC 60900.

### Hex

2831-18

Order-No.	mm	mm	max. Nm		
37222	1,5	75	6,0	0,9	5
37223	2	75	6,0	1,8	5
37224	2,5	75	6,0	3,8	5
37147	3	75	6,0	5,5	5
37225	4	75	6,0	5,5	5
37226	5	75	6,0	5,5	5
37227	6	75	6,0	5,5	5

• no slim version  
Manufactured acc. to IEC 60900.

### Square

2831-17

Order-No.	mm	mm	max. Nm			
35510	#1	2,3	75	6,0	5,5	5
35511	#2	2,8	75	6,0	5,5	5

Manufactured acc. to IEC 60900.



**INFOBOX:**  
**slimTECHNOLOGY**




**Wiha SoftFinish® electric slimFix**

- Unlimited access.
- Blades up to 33 % narrower due to integrated insulation.
- Tool for spring clips (wedge-profiled output geometry).



with digital scale

28352

Order-No.	Nm	±6%	○	☰	☒	☒	☒
36886	0,4-1,5	60-210 in.oz	6%	4	134	34	1
36887	0,8-3,0	7-26 in.lbs	6%	4	134	34	1
36888	1,0-5,0	9-44 in.lbs	6%	4	134	40	1

DIN EN ISO 6789.

Torque screwdriver TorqueVario®-S



Variable torque limit settings

2852

Order-No.	Nm	±6%	○	☰	☒	☒	☒
36849	0,04-0,46	10%	4	127	23		1
26888	0,1-0,6	10%	4	127	23		1
36850	0,1-0,6	6%	4	127	23		1
26461	0,4-1,0	6%	4	127	23		1
26462	0,5-2,0	6%	4	131	30		1
26463	0,8-5,0	6%	4	138	36		1
26464	2,0-7,0	6%	4	142	41		1

• Precision in range of 0.1-0.46 Nm. DIN EN ISO 6789.

INFOBOX:  
iTorque



The intelligent torque tool.

- Required torque can be adjusted and set on the handle without the need for a separate tool.
- Large numerical display simplifies reading.
- ClickControl records every use and optimises the monitoring of measuring instruments.
- Calibration alarm after 5,000 applications for absolute process safety.
- Certified individual item testing directly after on-site production.
- Broad selection of interchangeable blades and adapter blades.
- Units can be switched (Nm » in.lb/ cNm » in.oz)
- Can be recalibrated

assorted variably adjustable, 13-pcs. in box



2852 S10

Order-No.	☒
26893	1

- Torque screwdriver TorqueVario®-S Variable torque limit settings 0,8 - 5,0 Nm
- Bit holder clamping with ball for torque screwdriver with long handle
- Adjusting tool for torque screwdriver with long handle
- ⊕ PH1 x 25 / PH2 x 25
- ⊕ PZ1 x 25 / PZ2 x 25
- ⊕ T10 x 25 / T15 x 25 / T20 x 25 / T25 x 25
- 3,0 x 25 / 4,0 x 25

DIN EN ISO 6789.

TORX®, TORX PLUS® with variably adjustable torque limit, 13-pcs. in box

2852 S10-01

Order-No.	☒
34614	1

- Torque screwdriver TorqueVario®-S Variable torque limit settings 0,8 - 5,0 Nm
- Bit holder clamping with ball for torque screwdriver with long handle
- Adjusting tool for torque screwdriver with long handle
- ⊕ T7 x 25 / T8 x 25 / T9 x 25 / T10 x 25 / T15 x 25
- ⊕ 7IP x 25 / 8IP x 25 / 9IP x 25 / 10IP x 25 / 15IP x 25

DIN EN ISO 6789.



**Cable key for circular plug connector permanently pre-set torque limit 2-pcs.**

2850

Order-No.	Nm	mm	mm	mm	mm	mm	mm
36846	0,4	9	230	78	112	23	1
36847	0,6	13	230	78	112	23	1

DIN EN ISO 6789.

**permanently pre-set torque limit**

2850

Order-No.	Nm	%	mm	mm	mm	mm
26925	0,4	6%	4	112	23	1
26127	0,5	6%	4	112	23	1
26047	0,6	6%	4	112	23	1
26327	0,8	6%	4	112	23	1
26048	0,9	6%	4	112	23	1
26133	1,1	6%	4	119	30	1
26049	1,2	6%	4	119	30	1
26901	1,5	6%	4	119	30	1
26051	2,0	6%	4	119	30	1
26128	2,5	6%	4	119	36	1
26052	3,0	6%	4	126	36	1
26129	3,8	6%	4	126	36	1
26053	5,0	6%	4	132	41	1
26130	5,5	6%	4	132	41	1
34533	6,0	6%	4	132	41	1
26131	7,2	6%	4	132	41	1

DIN EN ISO 6789.

**Torque screwdriver easyTorque**



**permanently pre-set torque limit**

2920

Order-No.	Nm	%	mm	mm	mm	mm
36229	0,5	10%	4	130	34	1
36230	0,6	10%	4	130	34	1
36240	0,9	10%	4	130	34	1
36231	1,1	10%	4	130	34	1
36233	1,2	10%	4	130	34	1
36234	1,4	10%	4	130	34	1
36235	2,0	10%	4	130	34	1
36236	2,5	10%	4	130	34	1
36237	3,0	10%	4	130	34	1
36238	3,8	10%	4	130	34	1
36320	4,0	10%	4	130	34	1
36321	4,5	10%	4	130	34	1
36239	5,0	10%	4	130	34	1



**INFOBOX: TorqueVario®-S**



**Variably settable torque tools.**

- For controlled fastening in a large range of applications.
- Torque value is continuously adjustable thanks to the torque setter adjusting tool.
- Distinctly audible and perceptible click signal when set torque is reached.
- Each Wiha screwdriver handle provides a perfectly correlated ratio of guidance, speed and torque for any fastening task.
- Certified individual item testing directly after on-site production.
- Broad selection of interchangeable blades and adapter blades.

**INFOBOX: TorqueFix®**



**Permanently pre-set torque tools.**

- For controlled fastening, e.g. in series production or repetitive usage.
- Distinctly audible and perceptible click signal when set torque is reached.
- Each Wiha screwdriver handle provides a perfectly correlated ratio of guidance, speed and torque for any fastening task.
- Broad selection of interchangeable blades and adapter blades.

Slotted for torque screwdriver with long handle

28590

Order-No.				mm		max. Nm	
26227	0,25	1,5	4	175	42	0,15	10
26228	0,4	2,0	4	175	42	0,4	10
26151	0,4	2,5	4	175	42	0,4	10
26277	0,5	3,0	4	175	42	0,6	10
26278	0,6	3,5	4	175	42	1,1	10
26279	0,8	4,0	4	175	42	2,5	10

Blade tip DIN ISO 2380-1.

Phillips for torque screwdriver with long handle

28591

Order-No.			mm		max. Nm	
26199	PH000	4	175	42	0,4	10
26196	PH00	4	175	42	0,4	10
26197	PH0	4	175	42	0,9	10
26058	PH1	4	175	42	3,8	10
27079	PH2	4	175	42	5,5	10

Blade tip DIN ISO 8764-1.

Pozidriv for torque screwdriver with long handle

28592

Order-No.			mm		max. Nm	
26198	PZ0	4	175	42	0,9	10
26148	PZ1	4	175	42	3,8	10
26889	PZ2	4	175	42	5,5	10

Blade tip DIN ISO 8764-1.

TORX® MagicSpring® for torque screwdriver with long handle

28595R

Order-No.			mm		max. Nm	
27818	T6	4	175	42	0,6	10
27812	T7	4	175	42	0,9	10
27813	T8	4	175	42	1,3	10
27814	T9	4	175	42	2,5	10
27815	T10	4	175	42	3,8	10
27816	T15	4	175	42	5,5	10
27817	T20	4	175	42	8,0	10
29467	T25	4	175	42	8,0	10

TORX® for torque screwdriver with long handle

28595

Order-No.			mm		max. Nm	
30852	T4	4	175	42	0,25	10
26158	T5	4	175	42	0,4	10
26064	T6	4	175	42	0,6	10
26065	T7	4	175	42	0,9	10
26066	T8	4	175	42	1,3	10
26059	T9	4	175	42	2,5	10
26067	T10	4	175	42	3,8	10
26068	T15	4	175	42	5,5	10
26069	T20	4	175	42	8,0	10
26070	T25	4	175	42	8,0	10

TORX PLUS® MagicSpring® for torque screwdriver with long handle

28596R

Order-No.			mm		max. Nm	
29553	6IP	4	175	42	0,8	10
29554	7IP	4	175	42	1,3	10
29555	8IP	4	175	42	2,0	10
29556	9IP	4	175	42	3,0	10
29557	10IP	4	175	42	4,5	10
29558	15IP	4	175	42	6,6	10
29559	20IP	4	175	42	8,0	10
29560	25IP	4	175	42	8,0	10

TORX PLUS® for torque screwdriver with long handle

28596

Order-No.			mm		max. Nm	
26159	5IP	4	175	42	0,5	10
26071	6IP	4	175	42	0,8	10
26152	7IP	4	175	42	1,3	10
26072	8IP	4	175	42	2,0	10
26154	9IP	4	175	42	3,0	10
26155	10IP	4	175	42	4,5	10
26073	15IP	4	175	42	6,6	10
26156	20IP	4	175	42	8,0	10
26157	25IP	4	175	42	8,0	10

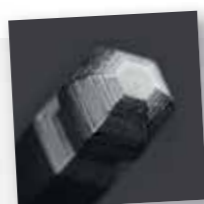
26224	3,0	4	175	42	3,8	10
26225	4,0	4	175	42	8,0	10

● Hexagon for torque screwdriver with long handle

28593

Order-No.	●	●	mm	mm	max. Nm	📦
26544	1,3	4	175	42	0,4	10
26200	1,5	4	175	42	0,9	10
26060	2,0	4	175	42	1,8	10
26061	2,5	4	175	42	3,8	10
26062	3,0	4	175	42	5,5	10
26063	4,0	4	175	42	8,0	10

INFOBOX:  
Ball end hex



Wiha hexagonal ball end

- The ball end can be rotated by up to 25° in both clockwise and anti-clockwise direction.

INFOBOX:  
MagicSpring®



Wiha TORX® MagicSpring®

- TORX® and TORX PLUS® screws are held securely in place.
- An innovation, which will benefit each user.

⌒ Hexagon head for torque screwdriver with long handle

28594

Order-No.	⌒	●	mm	mm	max. Nm	📦
36414	8	4	78	218	1	10
36415	9	4	78	218	1	10
36417	13	4	78	218	1,5	10
36418	14	4	78	218	1,5	10
36421	18	4	78	218	1,5	5

Adapter blade



⊖ internal square for torque screwdriver with long handle

285992

Order-No.	⊖	●	mm	📦
26229	1/4	4	155	10

Bit holder clamping with ball



○ for torque screwdriver with long handle

285994

Order-No.	○	●	mm	mm	📦
27526	1/4	4	162	11	10

Adjusting tool



for torque screwdriver with long handle

2859

Order-No.	mm	mm	📦
26864	146	90	1



assorted, variably adjustable torque limit, 11-pcs. in box

2893 S01

Order-No.	
29234	1

- Torque screwdriver with T-handle TorqueVario®-S T Variable torque limit settings / 5 - 14 Nm  
Adjusting tool for torque screwdriver with T-handle
  - Adapter blade for torque screwdriver with T-handle 1/4" / Adapter blade for torque screwdriver with T-handle 3/8"
  - Bit holder for torque screwdriver with T-handle
  - T25 x 25 / T30 x 25 / T40 x 25
  - 4,0 x 25 / 5,0 x 25 / 6,0 x 25
- DIN EN ISO 6789.



Variable torque limit settings

2893

Order-No.	Nm	±%				
29233	5-14	6%	6	56	120	1

DIN EN ISO 6789.

**Torque screwdriver with T-handle TorqueFix® T**



permanently pre-set torque limit






2891

Order-No.	Nm	±%				
29228	6	6%	6	56	120	1
29229	8	6%	6	56	120	1
29230	10	6%	6	56	120	1
29231	12	6%	6	56	120	1
29236	12,5	6%	6	56	120	1
29232	14	6%	6	56	120	1

DIN EN ISO 6789.








28995

Order-No.					max. Nm	max. in.lbs.	
28734	T15	6	130	53	5,5	49	10
28735	T20	6	130	53	10	88	10
28736	T25	6	130	53	15	132	10
28737	T27	6	130	53	15	132	10
28738	T30	6	130	53	15	132	10
28739	T40	6	130	53	15	132	10






**TORX PLUS® for torque screwdriver with T-handle**

28996

Order-No.					max. Nm	max. in.lbs.	
28740	15IP	6	130	53	6,6	59	10
28741	20IP	6	130	53	13	115	10
28742	25IP	6	130	53	15	132	10
28743	27IP	6	130	53	15	132	10
28744	30IP	6	130	53	15	132	10
28745	40IP	6	130	53	15	132	10

**Hex for torque screwdriver with T-handle**

28993






Order-No.					max. Nm	max. in.lbs.	
28746	3	6	130	53	5,5	49	10
28747	4	6	130	53	15	132	10
28748	5	6	130	53	15	132	10
28749	6	6	130	53	15	132	10

**Adapter blade**



**for torque screwdriver with T-handle**

28999





Order-No.					
28756	1/4	6	120	53	10
28757	3/8	6	120	53	10

**Bit holder**



**for torque screwdriver with T-handle**

28999

Order-No.					
28758	1/4	6	125	11	10

**for torque screwdriver with T-handle**

2899

Order-No.			
28691	90	146	1





### ○ permanently pre-set torque limit

28360

Order-No.	Nm	±6%	○	4	68	50	
38616	0,5	6%	4	68	50	1	1
38617	0,6	6%	4	68	50	1	1
38618	0,9	6%	4	68	50	1	1
38556	1,1	6%	4	68	50	1	1
38800	1,2	6%	4	68	50	1	1
38619	1,4	6%	4	68	50	1	1
38557	2,0	6%	4	68	50	1	1
38620	2,5	6%	4	68	50	1	1
38621	3,0	6%	4	68	50	1	1
38558	3,8	6%	4	68	50	1	1
38622	4,0	6%	4	68	50	1	1

DIN EN ISO 6789.

### Interchangeable blade



### ● Hexagon for torque screwdriver with key handle

283693

Order-No.	●	●	mm	20	max. Nm	
38801	1,5	4	75	20	0,9	10
38802	2,0	4	75	20	1,8	10
38803	2,5	4	75	20	3,8	10
38804	3,0	4	75	20	5,5	10
38805	4,0	4	75	20	8,0	10

### ● TORX® for torque screwdriver with key handle

283695

Order-No.	●	●	mm	20	max. Nm	SB	
38806	T6	4	75	20	0,6		10
38807	T7	4	75	20	0,9		10
38808	T8	4	75	20	1,3		10
38809	T9	4	75	20	2,5		10
38810	T10	4	75	20	3,8		10
38811	T15	4	75	20	5,5		10
38812	T20	4	75	20	8,0		10
38813	T25	4	75	20	8,0		10

### Interchangeable blade



### ● TORX PLUS® for torque screwdriver with key handle

283696

Order-No.	●	●	mm	20	max. Nm	
38814	6IP	4	75	20	0,8	10
38815	7IP	4	75	20	1,3	10
38816	8IP	4	75	20	2,0	10
38817	9IP	4	75	20	3,0	10
38818	10IP	4	75	20	4,5	10
38819	15IP	4	75	20	6,6	10
38820	20IP	4	75	20	8,0	10



assorted, variably adjustable torque limit, 13-pcs.  
in box

2882 S10

Order-No.	
27687	1
<input type="radio"/>	Torque screwdriver TorqueVario®-S ESD Variable torque limit settings ,0,5 - 2,0 Nm
<input type="radio"/>	Bit holder clamping with ball for torque screwdriver with long handle
	Adjusting tool for torque screwdriver with long handle
	4,5 x 25 / 5,5 x 25
	PH0 x 25 / PH1 x 25
	PZ0 x 25 / PZ1 x 25
	T7 x 25 / T8 x 25 / T9 x 25 / T10 x 25

IEC 61340-5-1. DIN EN ISO 6789.

Variable torque limit settings

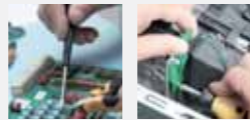
2882

Order-No.	Nm	±%				
36851	0,04-0,46•	10%	4	127	23	1
26865	0,1-0,6	10%	4	127	23	1
36852	0,1-0,6	6%	4	127	23	1
26629	0,4-1,0	6%	4	127	23	1
26866	0,5-2,0	6%	4	131	30	1
30495	0,8-5,0	6%	4	138	36	1

• Precision in range of 0.1-0.46 Nm. IEC 61340-5-1. DIN EN ISO 6789.














INFOBOX:  
**Electrostatic  
conductive ESD  
tools**



**Sensitive, electronic components can be damaged even at a very low voltage.**

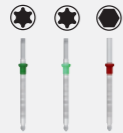
- Dissipative tools by Wiha discharge the electrostatic energy in a controlled, safe manner.
- ESD tools meet the ESD Standard IEC 61340-5-1.
- ESD tool handles have a surface resistance of  $10^6 - 10^9$  Ohm.

					0,01 Nm	0,1 Nm	1 Nm	10 Nm
<b>iTorque</b>		± 6 %	variable	Écran digital Click control Calibration alarm Can be recalibrated	0,4 – 1,5 0,8 – 3,0 1,0 – 5,0			
<b>TorqueVario®-S</b>		± 10 % ± 6 %/± 10 %	variable	Numeric scale	0,04 – 0,46 0,1 – 0,6 0,4 – 1,0 0,5 – 2,0			
<b>TorqueVario®-S ESD</b>		± 10 % ± 6 %/± 10 %	variable	ESD-compliant, numeric scale	0,04 – 0,46 0,1 – 0,6 0,4 – 1,0 0,5 – 2,0 0,8 – 5,0			
<b>TorqueFix®</b>		± 6 %	fixed	Permanently preset in factory	16 Versions 0,4 – 7,2			
<b>easyTorque</b>		± 10 %	fixed	Permanently preset in factory	13 Versions 0,5 – 5,0			
<b>TorqueFix® Key</b>		± 6 %	fixed	Permanently preset in factory	0,5 – 4,0			
<b>easyTorque adapter</b>		± 10 %	fixed	VDE certifica- tion, Perma- nently preset in factory	5 Versions 0,8 – 4,0			
<b>TorqueVario®-S VDE</b>		± 6 %	variable	VDE certifica- tion, numeric scale	0,5 – 2,0 0,8 – 5,0 2,0 – 7,0			
<b>TorqueVario®-S T electric</b>			variable	VDE certification, numeric scale	5 – 14			
<b>TorqueVario®-S T</b>		± 6 %	variable	Numeric scale	5,0 – 14			
<b>TorqueFix®-T</b>		± 6 %	fixed	Permanently preset in factory	6 Versions 6,0 – 14			

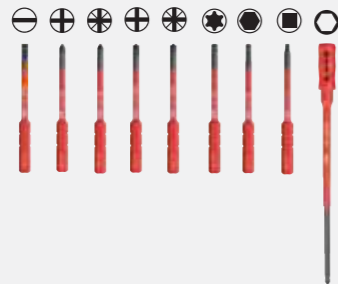
Series 2859



Series 28369



slimBits  
Series 2831



Series 28379



Series 2899







## Multitools

### Many talents in the minimum space.

Fewer tools mean less load, better handling and efficient work. The more a tool can do, the better: Wiha multitools are compact, versatile tools which save space and reduce overall weight, making them the perfect portable companion.

In the Wiha LiftUp magazine bit holder, the most commonly used bits are neatly stored in the handle, ensuring they are always ready for use and easy to handle. The Wiha reversible blade system offers a variety of interchangeable blades, the lengths of which can be adjusted as required. The small, compact Wiha PocketStars contain the most commonly used L-keys - indispensable helpers for all equipment. The Wiha Stubby magazine combines six drive formats in one, allowing completely unrestricted access to all confined spaces thanks to its extremely short screwdriver handle.



**Multitool PocketStar  
assorted 9-pcs.**  
Page 183



**Multitool PocketStar  
TORX® 8-pcs.**  
Page 183



**Multitool PocketStar  
Hexagonal ball end  
MagicRing® 7-pcs.**  
Page 185

**Switch cabinet key pen  
shape**  
Page 186



**Nut driver insert gripper**  
Page 186



**Interchangeable  
blade sets**

**Screwdriver with  
interchangeable blade  
set SYSTEM 6  
assorted 11-pcs.**  
Page 187



**Screwdriver with  
interchangeable blade  
set SYSTEM 6  
assorted 11-pcs.**  
Page 187



**Screwdriver with  
interchangeable blade  
set SYSTEM 6 ESD  
assorted 6-pcs.**  
Page 189



**Screwdriver with  
interchangeable blade  
set SYSTEM 4  
assorted 11-pcs.**  
Page 191



**Screwdriver with  
interchangeable blade  
set SYSTEM 4 ESD  
assorted 11-pcs.**  
Page 193





**Slotted, Phillips with 6 slimBits**

2831 09 020

Order-No.	SB	Stack
38610		5
38612	x	1
⊖	1 x 2,5 / 1 x 3,0 / 1 x 4,0 / 1 x 5,5	
⊕	1 x PH1 / 1 x PH2	
Manufactured acc. to IEC 60900.		

**Phillips, PlusMinus/Pozidriv, slotted with 6 slimBits**

2831 09 021

Order-No.	SB	Stack
38611		5
38613	x	1
⊖	1 x 3,0 / 1 x 4,0 / 1 x 5,5	
⊕	1 x PH1 / 1 x PH2	
⊗	1 x SL/PZ2	
Manufactured acc. to IEC 60900.		

**Pozidriv, PlusMinus/Pozidriv, slotted with 6 slimBits**

2831 09 023

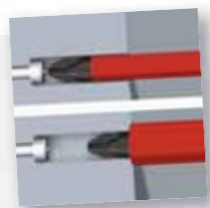
Order-No.	SB	Stack
41234		5
41235	x	1
⊖	1 x 2,5 / 1 x 3,5 / 1 x 5,5	
⊕	1 x PZ1 / 1 x PZ2	
⊗	1 x SL/PZ2	
Manufactured acc. to IEC 60900.		

**TORX® with 6 slimBits**

2831 09 022

Order-No.	SB	Stack
41157		5
41158	x	1
⊗	1 x T8 / 1 x T9 / 1 x T10 / 1 x T15 / 1 x T20 / 1 x T25	
Manufactured acc. to IEC 60900.		














**INFOBOX:  
slimTECHNOLOGY**



**Wiha SoftFinish® electric slimFix**














- Unlimited access.
- Blades up to 33 % narrower due to integrated insulation.
- Tool for spring clips (wedge-profiled output geometry).

assorted with 13 double bits in blister pack, 1/4" SB 3803 04 02001

Order-No.	
40907	1
  4,0 - 6,0	
  PH0 - PH3 / PH1 - PH2	
  T10 - T15 / T20 - T25 / T27 - T30	
  PZ1 - PZ2	
  #1 - #2	
  3 - 4 / 5 - 6 / 3/32 - 7/64 / 1/8 - 9/64 / 5/32 - 3/16	



Mixed, 13-pcs. in blister pack 3803 04 013

Order-No.	
41385	1
  T10 - T15 / T20 - T25 / T27 - T30	
  PH1 - PH2 / PH0 - PH3	
  PZ1 - PZ2	
  #1 - #2	
  4,0 - 6,0	
  3 - 4 / 5 - 6 / 3/32 - 7/64 / 1/8 - 9/64 / 5/32 - 3/16	

LiftUp 26one® bit set refill pack 2



INFOBOX:  
LiftUp 26one®












Most of the world's common drives in one tool!

- The LiftUp 26one® has 13 double bits; 12 in the magazine and 1 double bit in the bit holder.
- The bit magazine opens out at the press of a button, enabling the removal of the bits.
- Unlimited access to low-lying screws thanks to the automatically locking SuperSlim bit holder.
- Powerful screw fastening or loosening thanks to the large screwdriver handle.



Mixed, 13-pcs. in blister pack 3803 04 007

Order-No.	
41384	1
  2x 4,0 - 6,0	
  2x PZ1 - PZ2	
  2x PH1 - PH2 / 2x PH0 - PH3	
  2x T10 - T15 / 1x T20 - T25 / 2x T27 - T30	

**Mixed with 12 bits, 1/4"**

3803 02 020

Order-No.	SB	Stack
38600		5
38605	x	5
⊖	1 x 4,5 / 1 x 6,5	
⊕	1 x PH1 / 1 x PH2 / 1 x PH3	
⊕	1 x PZ1 / 1 x PZ2 / 1 x PZ3	
⊕	1 x T15 / 1 x T20 / 1 x T25 / 1 x T30	

**Mixed with 12 bits, 1/4"**

3803 02 021

Order-No.	SB	Stack
38601		5
38606	x	5
⊖	1 x 5,5	
⊕	1 x PH2	
⊕	1 x PZ1 / 1 x PZ2 / 1 x PZ3	
⊕	1 x T15 / 1 x T20 / 1 x T25 / 1 x T30	
●	1 x 3,0 / 1 x 4,0 / 1 x 5,0	

**assorted with 8 bits, 1/4"**

3809 01 01

Order-No.	SB	Stack
32901		5
33007	x	5
⊖	1 x 6,5	
⊕	1 x PH1 / 1 x PH2 / 1 x PH3	
⊕	1 x PZ2	
⊕	1 x T15 / 1 x T20 / 1 x T25	

**TORX® with 8 bits, 1/4"**

3809 01 02

Order-No.	SB	Stack
32902		5
33008	x	5
⊕	1 x T6 / 1 x T8 / 1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40	

**Slotted, Phillips with 8 bits, 1/4"**

3809 01 03

Order-No.	SB	Stack
32903		5
33009	x	5
⊖	1 x 5,5 / 1 x 6,5	
⊕	1 x PH1 / 3 x PH2 / 2 x PH3	

**Screwdriver with bit magazine magnetic**

**Slotted, Phillips with 6 bits, Stubby, 1/4"**

3801 01

Order-No.	SB	Stack
33736		10
33738	x	5
⊖	1 x 4,5 / 1 x 6,5 / 1 x 8,0	
⊕	1 x PH1 / 1 x PH2 / 1 x PH3	

**TORX® with 6 bits, Stubby, 1/4"**

3801 03

Order-No.	SB	Stack
33743		10
33744	x	5
⊕	1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40	

**Phillips, Pozidriv with 6 bits, Stubby, 1/4"**

3801 02

Order-No.	SB	Stack
33740		10
33741	x	5
⊕	1 x PH1 / 1 x PH2 / 1 x PH3	
⊕	1 x PZ1 / 1 x PZ2 / 1 x PZ3	

**Slotted, Pozidriv with 6 bits, Stubby, 1/4"**

3801 04

Order-No.	SB	Stack
33764		10
33746	x	5
⊖	1 x 4,5 / 1 x 6,5 / 1 x 8,0	
⊕	1 x PZ1 / 1 x PZ2 / 1 x PZ3	





**assorted 9-pcs.**

351 PG9X

Order-No.	SB	Box
25293		5
25295	x	5
⊖	4,5	
⊕	PH2	
⊛	T10 / T15 / T20	
●	3 / 4 / 5 / 6	

**TORX® 8-pcs.**

363 P8

Order-No.	SB	Box
23047		5
23049	x	5
⊛	T9 / T10 / T15 / T20 / T25 / T27 / T30 / T40	

**Multitool Mini PocketStar**



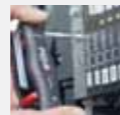
**Phillips, internal hexagon, slotted 8-pcs. blister packed with hanging hole**

SB 351 PM8X

Order-No.	SB
27936	5
●	0,7 / 0,9 / 1,3 / 1,5 / 2,0
⊖	1,5 / 2,0
⊕	PH00



**INFOBOX: PocketStar**




**The Multitool that fits in your pocket**

- Simple and easy selection of the desired key size at the touch of a button.
- Can be used as a screwdriver long handle and T-handle.
- 270° limit for safe work prevents trapped fingers.
- Covered ends on both pivot axes prevent clothing from being caught.






**TORX® 7-pcs.**

363 P7

Order-No.		
23051		5
23053	x	5
	T7 / T8 / T9 / T10 / T15 / T20 / T25	

**TORX® Tamper Resistant (with hole) 7-pcs.**

363TR P7




Order-No.		
25128		5
25164	x	5
	T7H / T8H / T9H / T10H / T15H / T20H / T25H	

**Multitool PocketStar**



**TORX® Tamper Resistant (with hole) 8-pcs.**

363TR P8

Order-No.		
25130		5
25166	x	5
	T9H / T10H / T15H / T20H / T25H / T27H / T30H / T40H	

**INFOBOX:  
TORX® tamper-resistant safety profile**



- This safety profile is used to hinder unwanted access to equipment such as intercoms, thermostats and night-storage heaters.
- You can fasten the Torx® tamper resistant profile with both Torx® H screws and normal Torx® screws.



**Hexagonal ball end MagicRing® 7-pcs.**

369R P7

Order-No.	SB	Box
23031		5
23033	x	5
● 2 / 2,5 / 3 / 4 / 5 / 6 / 8		



**Hexagon 7-pcs.**

351 PK7

Order-No.	SB	Box
23035		5
23037	x	5
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6		

**Multitool PocketStar**

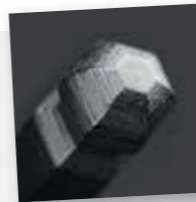


**Hexagon 7-pcs.**

351 PG7

Order-No.	SB	Box
23040		5
23041	x	5
● 2 / 2,5 / 3 / 4 / 5 / 6 / 8		

**INFOBOX:  
Ball end hex**



**Wiha hexagonal ball end**

- The ball end can be rotated by up to 25° in both clockwise and anti-clockwise direction.



**INFOBOX:  
MagicRing®**



**Wiha MagicRing®**

- Spring steel ring reliably holds hex screws in place
- An innovation, which will benefit each user.

1/4" in blister pack

SB 246 81

Order-No.									
39076	5-8	9	3-5	7,0	PH2	T20 / T25	x		1

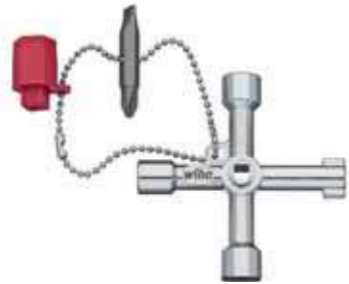


Hexagon with ratchet 3/8" and adapter for screwdriver in blister pack 3-pcs.

SB 246 02

Order-No.		
20783	x	1
Nut driver insert gripper 3/8"		
Ratchet 3/8"		
Adapter 3/8"		

Switch cabinet key cross shape



246 67

Order-No.						
36114	5-8	9	3-5	7,0	PH2	1

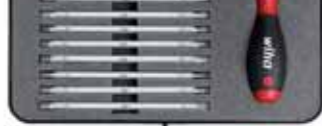
Nut driver insert gripper



3/8" in blister pack

SB 246 01

Order-No.				mm		
20554	7-19	3/8	25,4	53,5	x	1



**assorted 11-pcs.**

281 B11

Order-No. 00623  1

○ Screwdriver handle SoftFinish®-telescopic for SYSTEM 6 interchangeable blade

⊖ ⊖ 4,0 - 6,0 / 5,5 - 6,5

⊕ ⊕ PH1 - PH2

⊕ ⊕ PZ1 - PZ2

⊗ ⊗ T10 - T15 / T20 - T25 / T30 - T40

● ● 4 - 4 • / 5 - 5 • / 6 - 6 •

• With ball end

**assorted 11-pcs.**

281 T11

Order-No. 03591  1

○ Screwdriver handle SoftFinish®-telescopic for SYSTEM 6 interchangeable blade

⊖ ⊖ 4,0 - 6,0 / 5,5 - 6,5

⊕ ⊕ PH1 - PH2

⊕ ⊕ PZ1 - PZ2

⊗ ⊗ T10 - T15 / T20 - T25 / T30 - T40

● ● 4 - 4 • / 5 - 5 • / 6 - 6 •

• With ball end

**INFOBOX:  
SYSTEM 6**



**Screwdriver with interchangeable blades**

- Flexible, versatile interchangeable blade system in industrial quality.
- Suitable for all applications: the blades can be quickly combined, extended and exchanged.
- Press sleeve: Blade lock is released
- Desired blade length can be set (42 – 114 mm)
- Release sleeve: Blade is held in place







**assorted 6-pcs.**

281 T6

Order-No.	
27715	1
	Screwdriver handle SoftFinish®-telescopic for SYSTEM 6 interchangeable blade
	3,5 - 4,5 / 4,0 - 6,0 / 5,5 - 6,5
	PH1 - PH2
	5 - 5 •
• With ball end	

**assorted 6-pcs.**

281 T6 01

Order-No.	
32298	1
	Screwdriver handle SoftFinish®-telescopic for SYSTEM 6 interchangeable blade
	4,0 - 6,0
	PH1 - PH2
	PZ1 - PZ2
	T10 - T15 / T20 - T25

**Hexagon nut driver 12-pcs.**

U106 T12

Order-No.	
27713	1
	Screwdriver handle SoftFinish®-telescopic for SYSTEM 6 interchangeable blade
	4,0 - 150 / 4,5 - 150 / 5,0 - 150 / 5,5 - 150 / 6,0 - 150 / 7,0 - 150 / 8,0 - 150 / 9,0 - 150 / 10,0 - 150 / 11,0 - 150 / 13,0 - 150

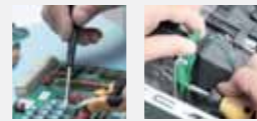
**Screwdriver with interchangeable blade set SYSTEM 6**



**Hexagon nut driver 8-pcs.**

U106 T8

Order-No.	
27712	1
	Screwdriver handle SoftFinish®-telescopic for SYSTEM 6 interchangeable blade
	5,0 - 150 / 5,5 - 150 / 6,0 - 150 / 7,0 - 150 / 8,0 - 150 / 10,0 - 150 / 13,0 - 150



**Sensitive, electronic components can be damaged even at a very low voltage.**

- Dissipative tools by Wiha discharge the electrostatic energy in a controlled, safe manner.
- ESD tools meet the ESD Standard IEC 61340-5-1.
- ESD tool handles have a surface resistance of  $10^6 - 10^9$  Ohm.

assorted 6-pcs.

284ESD T6 01

Order-No.	
31497	1
○	Screwdriver handle SoftFinish®-telescopic ESD for SYSTEM 6 interchangeable blade
⊖ ⊖	3,5 - 4,5 / 4,0 - 6,0 / 5,5 - 6,5
⊕ ⊕	PH1 - PH2
● ●	5 - 5 •

• With ball end

**Screwdriver with interchangeable blade set SYSTEM 6**



○ for SYSTEM 6 interchangeable blade 284

Order-No.	○			
30372	6,0 120 36	5		
30404	6,0 120 36 x	5		

**Screwdriver handle SoftFinish®-telescopic ESD**



○ for SYSTEM 6 interchangeable blade 284ESD

Order-No.	○			
31496	6,0 120 36	5		

IEC 61340-5-1.

27627	3,5	4,5	0,6	1,0	150	6,0	5
00629	4,0	6,0	0,8	1,0	150	6,0	5
00630	5,5	6,5	1,0	1,2	150	6,0	5

### Slotted, Phillips

284

Order-No.	⊖	⊕	⊖	mm	⬤	
00665	4,0	PH1	0,8	150	6,0	5
00666	6,0	PH2	1,0	150	6,0	5
00667	6,5	PH3	1,2	150	6,0	5

### Phillips

284

Order-No.	⊕	⊕	mm	⬤	
00631	PH1	PH2	150	6,0	5
27628	PH2	PH3	150	6,0	5

### Pozidriv

284

Order-No.	⊕	⊕	mm	⬤	
00632	PZ1	PZ2	150	6,0	5
27629	PZ2	PZ3	150	6,0	5

### TORX®

284

Order-No.	⬤	⬤	mm	⬤	
00654	T6	T8	150	6,0	5
00655	T7	T9	150	6,0	5
00656	T10	T15	150	6,0	5
00657	T20	T25	150	6,0	5
00658	T30	T40	150	6,0	5

### TORX® Tamper Resistant (with hole)

284

Order-No.	⬤	⬤	mm	⬤	
27630	T6H	T8H	150	6,0	5
27631	T7H	T9H	150	6,0	5
27632	T10H	T15H	150	6,0	5
27633	T20H	T25H	150	6,0	5
27634	T30H	T40H	150	6,0	5

### Ball end hex

284

Order-No.	⬤	⬤	mm	⬤	
00635	2,5	2,5	150	6,0	5
00636	3	3	150	6,0	5
00637	4•	4	150	6,0	5
00638	5•	5	150	6,0	5
00639	6•	6	150	6,0	5

• With ball end

27635	TS2	TS4	150	6,0	5
27636	TS6	TS8	150	6,0	5

### Tri-Wing® 1/4"

284

Order-No.	⊖	⊖	mm	⬤	
27637	TW0	TW1	150	6,0	5
27638	TW2	TW3	150	6,0	5
27639	TW4	TW5	150	6,0	5

### Interchangeable blade SYSTEM 6



### 1/4" square adapter for nut driver inserts

7803

Order-No.	⊖	mm	⬤	
03883	1/4	150	6,0	5

### Interchangeable blade SYSTEM 6



### Hex nut driver

U 106

Order-No.	⬤	mm	⬤	
08900	4,0	150	6,0	1
08901	4,5	150	6,0	1
08902	5,0	150	6,0	1
08903	5,5	150	6,0	1
08904	6,0	150	6,0	1
08905	7,0	150	6,0	1
08906	8,0	150	6,0	1
08907	9,0	150	6,0	1
08908	10,0	150	6,0	1
08909	11,0	150	6,0	1
08911	13,0	150	6,0	1

### Bit holder SYSTEM 6 clamping with ball



Order-No.	⬤	mm	⬤	
03882	1/4	150	6,0	5

**assorted 11-pcs.**

269 T11

Order-No.	
00610	5
	Screwdriver handle SoftFinish®-telescopic for SYSTEM 4 interchangeable blade
	1,5 - 3,0 / 2,0 - 3,5 / 2,5 - 4,0
	PH000 - PH00 / PH0 - PH1
	1,3 - 1,3 / 1,5 - 1,5 / 2 - 2 • / 2,5 - 2,5 • / 3 - 3 •
• With ball end	

**assorted 11-pcs.**

269 T11 01

Order-No.	
27820	1
	Screwdriver handle SoftFinish®-telescopic for SYSTEM 4 interchangeable blade
	1,5 - 3,0 / 2,0 - 3,5 / 2,5 - 4,0
	PH000 - PH00 / PH0 - PH1
	T6 - T8 / T7 - T9
	1,5 - 1,5 / 2 - 2 • / 2,5 - 2,5 •
• With ball end	

**slotted, Phillips, hexagon head, 4-pcs.**

269 T4

Order-No.	
00613	5
	Screwdriver handle SoftFinish®-telescopic for SYSTEM 4 interchangeable blade
	2,0 - PH00 / 3,0 - PH0 / 4,0 - PH1

**Slotted, Phillips, hex 6-pcs.**

269 T6

Order-No.	
00616	5
	Screwdriver handle SoftFinish®-telescopic for SYSTEM 4 interchangeable blade
	1,5 - 3,0 / 2,0 - 3,5 / 2,5 - 4,0
	PH000 - PH00 / PH0 - PH1

**Phillips, TORX® 6-pcs.**

269 T6 01

Order-No.	
26121	5
	Screwdriver handle SoftFinish®-telescopic for SYSTEM 4 interchangeable blade
	PH000 - PH00 / PH0 - PH1
	T3 - T4 / T5 - T6 / T8 - T10


**INFOBOX:  
SYSTEM 4****Screwdriver with interchangeable blades**

- Flexible, versatile precision interchangeable blade system for delicate fastening tasks.
- Suitable for all applications: the blades can be quickly combined, extended and exchanged.
- Press sleeve: Blade lock is released
- Press and hold sleeve: Desired blade length can be set (18 – 90 mm)
- Release sleeve: Blade is held in place




**assorted 26-pcs.**

7000 EB26 ESD

Order-No.	
33848	1
○	1 x Screwdriver handle SoftFinish®-telescopic ESD for SYSTEM 4 interchangeable blade
○	1 x Bit holder SYSTEM 4 clamping with ball
⊖	1 x 1,5 / 1 x 2,0 / 1 x 3,0 / 1 x 4,0
⊕	1 x PH000 / 1 x PH00 / 1 x PH0 / 1 x PH1
⊛	1 x T3 / 1 x T4 / 1 x T5 / 1 x T6 / 1 x T7 / 1 x T8 / 1 x T9 / 1 x T10
●	1 x 0,7 / 1 x 0,9 / 1 x 1,3 / 1 x 1,5 / 1 x 2,0 / 1 x 2,5 / 1 x 3,0 / 1 x 4,0
IEC 61340-5-1.	

**assorted 16-pcs.**

7000 EB16 ESD

Order-No.	
33503	1
○	1 x Screwdriver handle SoftFinish®-telescopic ESD for SYSTEM 4 interchangeable blade
○	1 x Bit holder SYSTEM 4 clamping with ball
⊖	1 x 2,0 / 1 x 3,0
⊕	1 x PH000 / 1 x PH00 / 1 x PH0 / 1 x PH1
⊛	1 x T3 / 1 x T4 / 1 x T5 / 1 x T6 / 1 x T8
●	1 x 0,9 / 1 x 1,3 / 1 x 1,5
DIN 3126, ISO 1173, style C 4. IEC 61340-5-1.	





**assorted 11-pcs.**

2691 T11 ESD

Order-No.				
31499	5			5
	Screwdriver handle SoftFinish®-telescopic ESD for SYSTEM 4 interchangeable blade			
		1,5 - 3,0 / 2,0 - 3,5 / 2,5 - 4,0		
		PH000 - PH00 / PH0 - PH1		
		T6 - T8 / T7 - T9		
		1,5 - 1,5• / 2 - 2• / 2,5 - 2,5•		

• With ball end

**Screwdriver handle SoftFinish®-telescopic**



**for SYSTEM 4 interchangeable blade**

2691

Order-No.				
30373	4,0	105	23	10

**Screwdriver handle SoftFinish®-telescopic ESD**



**for SYSTEM 4 interchangeable blade**

2691ESD

Order-No.				
31498	4,0	105	23	10

IEC 61340-5-1.

**⊖ Slotted** 269

Order-No.					mm		
00576	1,5	3,0	0,25	0,5	120	4,0	5
00577	2,0	3,5	0,4	0,6	120	4,0	5
00578	2,5	4,0	0,4	0,8	120	4,0	5

**⊖ Slotted/ Phillips** 269

Order-No.				mm		
00601	2,0	PH00	0,4	120	4,0	5
00602	3,0	PH0	0,5	120	4,0	5
00603	4,0	PH1	0,8	120	4,0	5

**⊕ Phillips** 269

Order-No.			mm		
00579	PH000	PH00	120	4,0	5
00580	PH0	PH1	120	4,0	5

**⊕ Pozidriv** 269

Order-No.			mm		
03186	PZ0	PZ1	120	4,0	5

**⊕ TORX®** 269

Order-No.			mm		
26122	T1	T2	120	4,0	5
26123	T3	T4	120	4,0	5
26124	T5	T6	120	4,0	5
00597	T6	T8	120	4,0	5
00598	T7	T9	120	4,0	5
00599	T10	T15	120	4,0	5
00600	T15	T20	120	4,0	5

**● Ball end hex** 269

Order-No.			mm		
00582	1,3•	1,3	120	4,0	5
00583	1,5•	1,5	120	4,0	5
00584	2•	2	120	4,0	5
00585	2,5•	2,5	120	4,0	5
00586	3•	3	120	4,0	5
00587	4•	4	120	4,0	5

• With ball end





## L-keys

### Difficult to access - easily solved.

Wiha L-keys are essential for all users who are faced with a screw fastening task in difficult work conditions. For difficult-to-access screws Wiha L-keys with a shortened L-key arm prove themselves to be ideal. The risk of injury is significantly reduced as the hand-working space is increased by over 30%.

Wiha ball-end tools enable fastening at angles of up to 25° per side. The risk of an accident is reduced since the tool does not slip out of the screw. Screws made of steel and non-magnetic materials are securely held in any position with the Wiha MagicRing and MagicSpring.

Page 196



**L-key set in Compact holder**  
Hexagonal ball end,  
9-pcs., short, matt  
chrome-plated  
Page 199

Page 197



**L-key set in ErgoStar holder**  
TORX® ball end, 13-pcs.,  
black oxidised  
Page 202

Page 198



**L-key set in ProStar holder**  
TORX® titanium silver  
13-pcs.  
Page 203



**L-key set in ProStar holder**  
TORX®, 13-pcs., black  
oxidised  
Page 203



**L-key set in Classic holder**  
TORX PLUS®  
MagicSpring®, 8-pcs.,  
medium-length, black  
oxidised  
Page 204



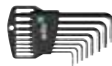
**L-key with T-handle**  
ComfortGrip  
Hexagonal ball end with  
side drive, matt chrome-  
plated  
Page 204



**L-key with key handle**  
TORX®, black oxidised  
Page 206



**L-key with flag handle**  
TORX®, black oxidised  
Page 206





**hexagonal ball Magicring® 9-pcs. in fluorescent colour** 369RF

Order-No.	SB	Box
41979		5
41980	x	5
● 1,5 / 2 / 2,5		
● 3 / 4 / 5 / 6 / 8 / 10		

MagicRing® from size 3 mm. Based on ISO 2936L.



**hexagonal ball end, 9-pcs. in fluorescent colour** 369F

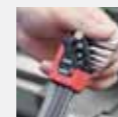
Order-No.	SB	Box
41483		5
41484	x	5
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10		

**INFOBOX:**  
**Tools in fluorescent colour**



- Coloured bits and ErgoStar with coloured L-keys light up under a UV light.
- Ensuring misplaced tools are quickly and easily found again.
- The Wiha flashlight with a UV light makes the perfect complement to coloured fluorescent tools.

**INFOBOX:**  
**ErgoStar**



**The right L-key after just one turn.**

- One turn of any L-key and all L-keys are ready for removal.
- Solid stopping point for fixing L-keys in the holder.
- Innovative clamping ensures L-keys are held firmly in both a closed and open position.
- Compact design saves space on the work bench or in the toolbox.
- Wall bracket for practical storage of the ErgoStar holder in the workshop.



**Hexagonal ball end MagicRing® matt chrome-plated 9-pcs. 369R**

Order-No.		
37351		5
37352	x	5
● 1,5 / 2 / 2,5		
● 3 / 4 / 5 / 6 / 8 / 10		

MagicRing® from size 3 mm. Based on ISO 2936L.



**Hexagonal ball end MagicRing® matt chrome-plated, inch design 13-pcs. 369RZ**

Order-No.		
36521		5
36522	x	5
● 0.05 / 1/16 / 5/64 / 3/32 / 7/64		
● 1/8 / 9/64 / 5/32 / 3/16 / 7/32 / 1/4 / 5/16 / 3/8		

MagicRing® from 1/8" Based on ASME B18.3.

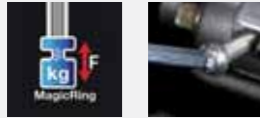
**Wall bracket**



**for L-key in ErgoStar holder 369**

Order-No.	
39205	5

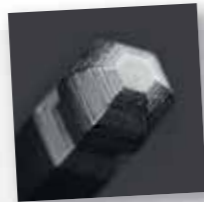
**INFOBOX: MagicRing®**



**Wiha MagicRing®**

- Spring steel ring reliably holds hex screws in place
- An innovation, which will benefit each user.

**INFOBOX: Ball end hex**





**Wiha hexagonal ball end**

- The ball end can be rotated by up to 25° in both clockwise and anti-clockwise direction.



**Matt chrome-plated hexagonal ball end with short shaft, 9-pcs.**


369T

Order-No.		
35480		5
35481	x	5
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10		

Based on ISO 2936L.

**Hexagonal ball end in inch design, 13-pcs., black oxidised**

369ZB

Order-No.		
24189		5
24851	x	5
● 0.05 / 1/16 / 5/64 / 3/32 / 7/64 / 1/8 / 9/64 / 5/32 / 3/16 / 7/32 / 1/4 / 5/16 / 3/8		

Based on ASME B18.3.

**L-key set in ProStar holder**





**L-key set in Compact holder**



**Hexagonal ball end matt chrome-plated 9-pcs.**



369

Order-No.		
07185		5
07192	x	5
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10		

Based on ISO 2936L.

**Hexagonal ball end matt chrome-plated 11-pcs.**

369

Order-No.		
36453		5
36454	x	5
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10		

Including 7 mm and 9 mm special sizes. Based on ISO 2936L.

**INFOBOX:  
L-key with short shaft**



**Especially for hard-to-reach screws and confined spaces**

**Improved accessibility thanks to a 60% reduction in length of the short L-key side.**

- Increase in the hand working space of over 30% and thus a reduction of the risk of injury to the knuckles and fingertips thanks to a 95° bend of the L-key.
- Ball end geometry enables fastening at an angle of up to 25°.

**Hexagonal ball end matt chrome-plated 9-pcs.**

369

Order-No.	SB	Box
01418		5
02292	x	5
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10		

Based on ISO 2936L.



**Hexagonal ball end, 9-pcs., black oxidised**

369B

Order-No.	SB	Box
03879		5
03992	x	10
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10		

Based on ISO 2936L.



**L-key set in Compact holder**



**L-key set in Classic holder**



**Hexagonal ball end, 9-pcs., short, matt chrome-plated**

369K

Order-No.	SB	Box
40410		10
40411	x	5
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10		

Based on ISO 2936L.

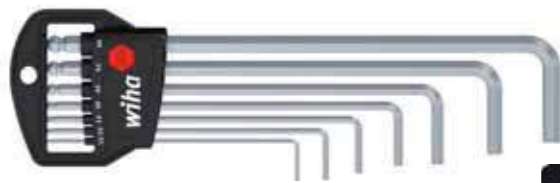
**Hexagonal ball end, 7-pcs., black oxidised**

369B

Order-No.	SB	Box
03878		5
03991	x	10
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6		

Based on ISO 2936L.

**L-key set in Classic holder**



**L-key set in Classic holder**



**Hexagonal ball end matt chrome-plated 7-pcs.**

369

Order-No.	SB	Box
01416		5
03723	x	10
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6		

Based on ISO 2936L.

**Hexagonal ball end, 8-pcs. in inch design, black oxidised**

369ZB

Order-No.	SB	Box
01420		5
02939	x	10
● 5/64 / 3/32 / 1/8 / 5/32 / 3/16 / 7/32 / 1/4 / 5/16		

Based on ASME B18.3.





**Hex, 9-pcs., black oxidised**

352 H9B

Order-No.		
06386		5
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10		
Based on ISO 2936L		



**Hex, 9-pcs., black oxidised**

350 H9

Order-No.		
06379		10
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10		
ISO 2936K		

**L-key set in Classic holder**



**Hex, 7-pcs., black oxidised**

352 H7B

Order-No.		
06384		5
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6		
Based on ISO 2936L		

**L-key set in Classic holder**



**Hex, 7-pcs., black oxidised**

350 H7

Order-No.		
06378		10
● 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6		
ISO 2936K		

**L-key set in Classic holder**



**Hex, 5-pcs., black oxidised**

352 HM5B

Order-No.		
06382		10
● 0,7 / 0,9 / 1,3 / 1,5 / 2		
Based on ISO 2936L		

**TORX® MagicSpring®, 13-pcs., black oxidised**



366R

Order-No.	SB	Box
36503		5
36504	x	5
* T5 T6 / T7 / T8 / T9 / T10 / T15 / T20 / T25 / T27 / T30 / T40 / T45		

MagicSpring® from size T6



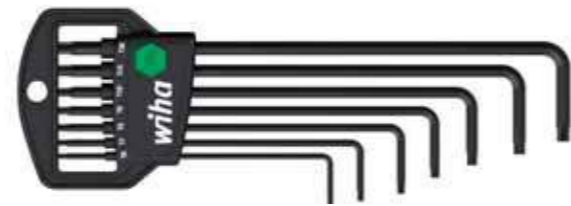
**TORX® MagicSpring®, 8-pcs., black oxidised**



366R

Order-No.	SB	Box
34740		5
34741	x	10
* T9 / T10 / T15 / T20 / T25 / T27 / T30 / T40		

L-key set in Classic holder



**TORX® MagicSpring®, 7-pcs., black oxidised**



366R

Order-No.	SB	Box
33753		5
33754	x	5
* T6 / T7 / T8 / T9 / T10 / T15 / T20		



INFOBOX:  
**MagicSpring®**







**Wiha TORX® MagicSpring®**

- TORX® and TORX PLUS® screws are held securely in place.
- An innovation, which will benefit each user.

**TORX® ball end, 13-pcs., black oxidised**




366BE

Order-No.		
36487		5
36486	x	5
	T5 / T6 / T7 / T8	
	T9 / T10 / T15 / T20 / T25 / T27 / T30 / T40 / T45	

TORX® ball end from size T9

**TORX® ball end, 8-pcs., black oxidised**

366BE




Order-No.		
32394		5
32395	x	10
	T9 / T10 / T15 / T20 / T25 / T27 / T30 / T40	

**L-key set in ProStar holder**



**Stubby TORX® ball end, 13-pcs. in titanium silver**

366BET

Order-No.		
40979		5
40980	x	1
	T5 / T6 / T7 / T8 / T9 / T10 / T15 / T20 / T25 / T27 / T30 / T40 / T45	

TORX® ball end from size T9

**INFOBOX:  
TORX® ball end**



**Wiha TORX® ball end**



**With optimised TORX® ball end geometry**

- Increased strength thanks to the special cold forming on a system developed by Wiha especially for this purpose.
- Allows fastening and unfastening at angles up to 25°.
- Simple insertion of the tool/bit and fastening/unfastening, especially in hard-to-reach positions.
- Broad product range: As an L-key, as a bit and as a SoftFinish® screwdriver.



**TORX® titanium silver 13-pcs.**

366TS



Order-No.		
39104		5
39105	x	5
T5 / T6 / T7 / T8 / T9 / T10 / T15 / T20 / T25 / T27 / T30 / T40 / T45		

**L-key set in ProStar holder**



**TORX®, 13-pcs., black oxidised**

366



Order-No.		
24312		5
24852	x	5
T5 / T6 / T7 / T8 / T9 / T10 / T15 / T20 / T25 / T27 / T30 / T40 / T50		

**L-key set in Classic holder**





**TORX®, 8-pcs., black oxidised**

366

Order-No.		
34736		5
34737	x	10
T9 / T10 / T15 / T20 / T25 / T27 / T30 / T40		

**TORX®, 7-pcs., black oxidised**

366 H7



Order-No.		
34738		5
T6 / T7 / T8 / T9 / T10 / T15 / T20		

**L-key set in Classic holder**



**TORX®, 8-pcs., short, black oxidised**

363



Order-No.		
36461		5
36457	x	10
T9 / T10 / T15 / T20 / T25 / T27 / T30 / T40		

**L-key set in Classic holder**



**TORX®, 7-pcs., short, black oxidised**

363 H7

Order-No.		
36460		5
T6 / T7 / T8 / T9 / T10 / T15 / T20		



**TORX PLUS® MagicSpring®, 8-pcs., medium-length, black oxidised**

371RIP H8

Order-No.		
34742		5

- 9IP / 10IP / 15IP / 20IP / 25IP / 27IP / 30IP / 40IP

TORX PLUS® keys cannot be used with TORX® screws.

**L-key set in Classic holder**



**TORX PLUS® MagicSpring®, 7 pcs., medium-length, black oxidised**

371RIP HM7

Order-No.		
29208		5

- 6IP / 7IP / 8IP / 9IP / 10IP / 15IP / 20IP

TORX PLUS® keys cannot be used with TORX® screws.

**L-key set in Classic holder**



**TORX PLUS®, 8-pcs. in black oxidised**

361IP

Order-No.		
36459		5
36456	x	10

- 9IP / 10IP / 15IP / 20IP / 25IP / 27IP / 30IP / 40IP

TORX PLUS® keys cannot be used with TORX® screws.

**TORX® Tamper Resistant (with hole), 8-pcs., black oxidised**

363TR

Order-No.		
36462		5
36458	x	10

- T9H / T10H / T15H / T20H / T25H / T27H / T30H / T40H

**L-key with T-handle set ComfortGrip**



**Hexagon with side drive, matt chrome-plated 6-pcs.**

334DS K6




Order-No.		
26247		1
	2,5 / 3 / 4 / 5 / 6 / 8	

**L-key with T-handle set ComfortGrip**



**TORX® with side drive, matt chrome-plated 6-pcs.**




364DS K6

Order-No.		
26248		1
	T10 / T15 / T20 / T25 / T30 / T40	



Short TORX® in work bench stand, 9-pcs., black oxidised



363 VB

Order-No.		
01326		1
 T10 / T15 / T20 / T25 / T30 / T40 / T50 / T55 / T60		



Hex in work bench stand, 7-pcs., brilliant nickel-plated

334 VB

Order-No.	
00953	1
 2 x 100 / 2,5 x 100 / 3 x 100 / 4 x 150 / 5 x 150 / 6 x 200 / 8 x 200	



L-key with T-handle set



Hexagon MagicRing® brilliant nickel-plated in work bench stand 6-pcs.



334R VB



Order-No.	
22096	1
 3 x 100 / 4 x 150 / 5 x 150 / 6 x 150 / 8 x 200 / 10 x 200	

L-key with T-handle set



Short TORX® in work bench stand, 7-pcs., matt chrome-plated

364 VB

Order-No.	
01348	1
 T10 x 100 / T15 x 100 / T20 x 100 / T25 x 100 / T30 x 100 / T40 x 200 / T50 x 250	






**TORX® in work bench stand, 7 pcs., black oxidised**

365 VB

Order-No. 

25624 1

 T6 x 35 / T7 x 35 / T8 x 40 / T9 x 40 / T10 x 40 /  
T15 x 45 / T20 x 45




**TORX® in work bench stand, 7 pcs., black oxidised**

370 VB

Order-No. 

25625 1

 T6 x 35 / T7 x 35 / T8 x 40 / T9 x 40 / T10 x 40 /  
T15 x 45 / T20 x 45

**L-key with key handle set**




**TORX PLUS® in work bench stand, 7-pcs., black oxidised**

365IP VB

Order-No. 

26261 1

 6IP x 35 / 7IP x 35 / 8IP x 40 / 9IP x 40 / 10IP x 40 /  
15IP x 45 / 20IP x 45



### Hexagonal ball end MagicRing® matt chrome-plated

369R

Order-No.	●	↔	┌┐	⊞
20549	3	128	23	10
20550	4	142	29	10
20570	5	163	33	10
20551	6	184	38	10
20552	8	206	44	10
20553	10	231	50	5

Based on ISO 2936L.



### Hexagonal ball end MagicRing®, inch design matt chrome-plated

369R Zoll

Order-No.	●	↔	┌┐	mm	⊞
24302	1/8	121	23	3,17	10
24304	9/64	136	27	3,57	10
24303	5/32	148	29	3,96	10
24305	3/16	163	33	4,76	10
24306	7/32	176	36	5,55	10
24307	1/4	191	38	6,35	10
24308	5/16	210	43	7,93	10
24341	3/8	232	49	9,52	10

Based on ASME B18.3.

### L-keys



### L-keys



### hexagonal ball MagicRing® in fluorescent colour

369RF

Order-No.	●	↔	┌┐	◀	⊞
41973	3	128	23	Orange	10
41974	4	142	29	Purple	10
41975	5	163	33	Dark green	10
41976	6	184	38	Red	10
41977	8	206	44	Dark blue	10
41978	10	231	50	Anthracite	10

Based on ISO 2936L.

### hexagonal ball in fluorescent colour

369F

Order-No.	●	↔	┌┐	◀	⊞
41894	1,5	91	15	Yellow	10
41895	2	101	18	Light blue	10
41896	2,5	113	20	Light green	10
41897	3	128	23	Orange	10
41898	4	142	29	Purple	10
41899	5	163	33	Dark green	10
41900	6	184	38	Red	10
41901	8	206	44	Dark blue	10
41902	10	231	50	Anthracite	5





**Hexagonal ball end with short side, matt chrome-plated**

369T

Order-No.	●	↔	└┘	📦
35482	1,5	91	5,5	10
35483	2	101	9	10
35484	2,5	113	9,5	10
35485	3	128	11	10
35486	4	142	13	10
35487	5	163	15	10
35488	6	184	18	10
35489	8	206	22	10
35490	10	231	28	5

Based on ISO 2936L.

**Hexagonal ball end, short**

369K

Order-No.	●	↔	└┘	📦
40401	1,5	46	15	10
40402	2	51	18	10
40403	2,5	57	20	10
40404	3	64	23	10
40405	4	72	29	10
40406	5	83	33	10
40407	6	94	38	10
40408	8	105	44	10
40409	10	119	50	10

As per ISO 2936K.

**L-keys**



**L-keys**



**Hexagonal ball end matt chrome-plated**

369

Order-No.	●	↔	└┘	📦
01392	1,5	91	15	10
01393	2	101	18	10
01395	2,5	113	20	10
01396	3	128	23	10
01398	4	142	29	10
01400	5	163	33	10
01402	6	184	38	10
07922	7	195	39	5
01404	8	206	44	10
36452	9	217	47	5
01406	10	231	50	5
01408	12	259	57	5

Based on ISO 2936L.

**Matt chrome-plated hexagonal ball end in inch design**

369Z

Order-No.	●	↔	└┘	mm	📦
29471	0.05	72	13	1,27	10
29472	1/16	80	15	1,59	10
29474	5/64	88	18	1,98	10
29473	3/32	101	20	2,38	10
29475	7/64	111	21	2,78	10

Based on ASME B18.3.



### hexagonal ball end, black oxidised

369B

Order-No.	●	↔	└┘	📦
01391	1,3	74	14	10
05638	1,5	91	15	10
03868	2	101	18	10
03869	2,5	113	20	10
03870	3	128	23	10
03871	4	142	29	10
03872	5	163	33	10
03873	6	184	38	10
03874	8	206	44	10
03875	10	231	50	10
03876	12	259	57	10

Based on ISO 2936L.

### Hex , black oxidised

352B

Order-No.	●	↔	└┘	📦
06358	0,7	67	6	5
06359	0,9	70	9	5
06360	1,3	80	13	5
06059	1,5	91	15	10
06361	2	101	18	10
06362	2,5	113	20	10
06363	3	128	23	10
06364	4	142	29	10
06365	5	163	33	10
06366	6	184	38	10
06367	7	194	41	10
06368	8	206	44	10
06369	10	231	50	5
06370	12	259	57	5
06371	14	291	70	5

Based on ISO 2936L.

### L-keys



### Hexagonal ball end in inch design, black oxidised

369 Zoll B





Order-No.	●	↔	└┘	mm	📦
01422	0.05	72	13	1,27	10
01423	1/16	80	15	1,59	10
01431	5/64	88	18	1,98	10
01427	3/32	101	20	2,38	10
01433	7/64	111	21	2,78	10
01425	1/8	121	23	3,18	10
01434	9/64	136	27	3,57	10
01430	5/32	148	29	3,97	10
01426	3/16	163	33	4,76	10
01432	7/32	176	36	5,56	10
01424	1/4	191	38	6,35	10
01429	5/16	210	43	7,94	10
01428	3/8	232	49	9,53	5

Based on ASME B18.3.



Hex, short, black oxidised

350





Order-No.				
06218	1,3	41	13	10
01121	1,5	46	15	10
01122	2	51	18	10
01123	2,5	57	20	10
01124	3	64	23	10
01126	4	72	29	10
01128	5	83	33	10
01130	6	94	38	10
01131	7	99	41	10
01132	8	105	44	10
01133	9	112	47	5
01134	10	119	50	5
01135	11	126	53	5
01136	12	134	57	5
01137	14	151	70	5
01138	17	173	80	5
01139	19	195	89	5
01140	22	217	102	1
01141	24	241	114	1
01142	27	271	127	1
01143	32	339	157	1

ISO 2936K.



TORX® MagicSpring®, black oxidised

366R






Order-No.					
31233	T6	80	15	1/16	10
31234	T7	88	18	5/64	10
31235	T8	101	20	3/32	10
31236	T9	111	21	7/64	10
31237	T10	121	23	1/8	10
31238	T15	136	27	9/64	10
31239	T20	148	29	5/32	10
31240	T25	163	33	3/16	10
31241	T27	176	36	7/32	10
31242	T30	191	38	1/4	10
31243	T40	210	43	5/16	10
31244	T45	232	49	3/8	10

L-keys



TORX® ball end, black oxidised

366BE

Order-No.					
32386	T9	111	21	7/64	10
32387	T10	121	23	1/8	10
32388	T15	136	27	9/64	10
32389	T20	148	29	5/32	10
32390	T25	163	33	3/16	10
32391	T27	176	36	7/32	10
32392	T30	191	38	1/4	10
32393	T40	210	43	5/16	10
33749	T45	232	49	3/8	10
33750	T50	232	49	3/8	10



**TORX® ball end with short handle, titanium silver**

366BET

Order-No.					
40966	T5	72	6,5	0,05	10
40967	T6	80	6,9	1/16	10
40968	T7	89	8,9	5/64	10
40969	T8	101	10,4	3/32	10
40970	T9	111	11,8	7/64	10
40971	T10	122	12,0	1/8	10
40972	T15	136	12,5	9/64	10
40973	T20	149	13,3	5/32	10
40974	T25	164,5	16,2	3/16	10
40975	T27	176	18,0	7/32	10
40976	T30	191	19,2	1/4	10
40977	T40	210	24,1	5/16	10
40978	T45	232	29,5	3/8	10

TORX® ball end from size T9

L-keys



**TORX® titanium silver**

366 TS

Order-No.					
39106	T5	72	13	0,05	10
39107	T6	80	15	1/16	10
39108	T7	88	18	5/64	10
39109	T8	101	20	3/32	10
39110	T9	111	21	7/64	10
39111	T10	121	23	1/8	10
39112	T15	136	27	9/64	10
39113	T20	148	29	5/32	10
39114	T25	163	33	3/16	10
39115	T27	176	36	7/32	10
39116	T30	191	38	1/4	10
39117	T40	210	43	5/16	10
39118	T45	232	49	3/8	10

**TORX®, black oxidised**

366

Order-No.					
24313	T5	72	13	0,05	10
24314	T6	80	15	1/16	10
24315	T7	88	18	5/64	10
24316	T8	101	20	3/32	10
24317	T9	111	21	7/64	10
24318	T10	121	23	1/8	10
24319	T15	136	27	9/64	10
24320	T20	148	29	5/32	10
24321	T25	163	33	3/16	10
24322	T27	176	36	7/32	10
24323	T30	191	38	1/4	10
24324	T40	210	43	5/16	10
24325	T50	232	49	3/8	10

L-keys



**TORX®, short, black oxidised**

363

Order-No.					
03764	T5	39	18	2,5	10
01310	T6	41	18	2,5	10
01311	T7	44	18	2,5	10
01312	T8	47	18	2,5	10
01313	T9	51	19	3,0	10
01314	T10	54	20	3,0	10
01315	T15	57	22	3,5	10
01316	T20	62	23	4,0	10
01317	T25	67	25	4,5	10
01318	T27	72	27	5,5	10
01319	T30	79	30	6,0	10
01320	T40	86	33	7,0	10
01321	T45	90	36	8,0	10
01322	T50	104	41	9,0	10
01323	T55	120	47	12,0	10
01324	T60	134	52	14,0	10



**TORX® Tamper Resistant (with hole), short, black oxidised**

363TR

Order-No.					
24107	T8H	47	18	2,5	10
24109	T9H	51	19	3,0	10
24111	T10H	54	20	3,0	10
24113	T15H	57	22	3,5	10
24115	T20H	62	23	4,0	10
24117	T25H	67	25	4,5	10
24119	T27H	72	27	5,5	10
24121	T30H	79	30	6,0	10
24123	T40H	86	33	7,0	10

**TORX PLUS® MagicSpring®, medium-length, black oxidised**

371RIP

Order-No.					
29197	6IP	65	16	1/16	10
29198	7IP	71	18	5/64	10
29199	8IP	77	20	3/32	10
29200	9IP	83	22	7/64	10
29201	10IP	90	24	1/8	10
29202	15IP	97	26	9/64	10
29203	20IP	104	29	5/32	10
29204	25IP	112	33	3/16	10
29205	27IP	122	36	7/32	10
29206	30IP	132	40	1/4	10
29207	40IP	143	44	5/16	10

**L-keys**



**TORX PLUS®, short, black oxidised**

361IP

Order-No.					
24513	6IP	41	18	2,5	10
24515	7IP	44	18	2,5	10
24517	8IP	47	18	2,5	10
24519	9IP	51	19	3,0	10
24521	10IP	54	20	3,0	10
24523	15IP	58	22	3,5	10
24525	20IP	62	23	4,0	10
24527	25IP	67	25	4,5	10
24529	27IP	73	27	5,5	10
24531	30IP	79	30	6,0	10
24533	40IP	88	33	7,0	10





**Hexagon MagicRing® with side drive, matt chrome-plated**

334DSR

Order-No.	●	↔	↔	↔	↔	📦
26135	3	100	13	80	26	10
26136	4	150	13	80	26	10
26137	5	150	17	100	32	10
26138	6	150	17	100	32	10
26139	8	200	17	100	32	10
26140	10	200	22	120	38	5

**Hex with side drive, matt chrome-plated**

334DS

Order-No.	●	↔	↔	↔	↔	📦
26164	2	100	13	80	26	10
26165	2,5	100	13	80	26	10
26166	3	100	13	80	26	10
26167	4	150	13	80	26	10
26168	5	150	17	100	32	10
26169	6	150	17	100	32	10
26170	8	200	17	100	32	10
26171	10	200	22	120	38	5

**L-key with T-handle ComfortGrip**

**L-key with T-handle ComfortGrip**



**Hexagonal ball end with side drive, matt chrome-plated**

540DS

Order-No.	●	↔	↔	↔	↔	📦
28372	3	150	13	80	26	10
28373	4	150	13	80	26	10
28374	5	150	17	100	32	10
28375	6	150	17	100	32	10
28376	8	200	17	100	32	10
28377	10	200	22	120	38	5

**TORX® with side drive, matt chrome-plated**

364DS

Order-No.	●	↔	↔	↔	↔	📦
26172	T10	100	13	80	26	10
26173	T15	100	13	80	26	10
26174	T20	100	17	100	32	10
26175	T25	150	17	100	32	10
26176	T27	150	17	100	32	10
26177	T30	150	17	100	32	10
26178	T40	150	17	100	32	10



### Hexagon MagicRing® brilliant nickel-plated

334R

Order-No.	●	⌘	⌘	⌘	⌘	⌘	⌘
22168	3	100	126	80	26		10
22170	4	150	176	80	26		10
22172	5	150	182	100	32		10
22174	6	150	182	100	32		10
21960	8	200	232	100	32		10
21962	10	200	238	120	38		10

### L-key with T-handle



### Hexagonal ball end brilliant nickel-plated

540

Order-No.	●	⌘	⌘	⌘	⌘	⌘	⌘
04111	4	150	176	80	26		10
04108	5	150	182	100	32		10
04105	6	150	182	100	32		10
04099	8	200	238	100	32		10
04096	10	200	238	120	38		10

### Hexagon brilliant nickel-plated







334

Order-No.	●	⌘	⌘	⌘	⌘	⌘	⌘
00904	2	100	-	126	80	26	10
00905	2	200	-	226	80	26	10
00906	2,5	100	-	126	80	26	10
00907	2,5	200	-	226	80	26	10
00908	3	100	-	126	80	26	10
00909	3	150	-	176	80	26	10
00910	3	200	-	226	80	26	10
00911	3•	350	5+	382	100	32	10
00912	4	100	-	126	80	26	10
00913	4	150	-	176	80	26	10
00914	4	200	-	226	80	26	10
00915	4•	350	5+	382	100	32	10
00916	5	100	-	132	100	32	10
00917	5	150	-	182	100	32	10
00918	5	200	-	232	100	32	10
00919	5	350	-	382	100	32	10
00921	6	100	-	132	100	32	10
00922	6	150	-	182	100	32	10
00923	6	200	-	232	100	32	10
00924	6	350	-	382	100	32	10
00926	7	200	-	232	100	32	10
00928	8	100	-	132	100	32	10
00929	8	150	-	182	100	32	10
00930	8	200	-	232	100	32	10
00931	8	350	-	382	100	32	10
00933	10	100	-	138	120	38	10
00934	10	200	-	238	120	38	10
00937	12	200	-	238	120	38	5

• Overlength with reinforced blade.







**Hexagon brilliant nickel-plated**

336

Order-No.	Ø						
00965	5,5	125	157	100	32		10
00966	6	125	157	100	32		10
00967	6	200	232	100	32		10
00968	7	125	157	100	32		10
00969	7	200	232	100	32		10
00970	7	350	382	100	32		10
00971	8	125	157	100	32		10
00972	8	200	232	100	32		10
00973	8	350	382	100	32		10
00974	9	125	157	100	32		10
00975	9	200	232	100	32		10
00977	10	125	157	100	32		10
00978	10	200	232	100	32		10
00979	10	230	262	100	32		10
00980	10	350	382	100	32		10
00982	11	125	157	100	32		10
00983	11	230	262	100	32		5
00985	12	125	157	100	32		10
00986	12	230	262	100	32		5
00988	13	125	157	100	32		10
00989	13	230	262	100	32		10
00990	13	350	382	100	32		10
00991	14	125	157	100	32		5
00993	15	125	157	100	32		5
00994	16	125	157	100	32		5
00995	17	125	157	100	32		5

**Square nickel-plated**

338

Order-No.	Ø						
01005	6	125	157	100	32		10
01006	8	125	157	100	32		10
01007	10	125	157	100	32		10
01008	12	125	157	100	32		10





**Hex, inch design brilliant nickel-plated**

334 Zoll

Order-No.	⊙	↔	↔	↔	↔	mm	
02802	3/32	150	176	80	26	2,38	10
02803	7/64	150	176	80	26	2,78	10
02804	1/8	150	176	80	26	3,18	10
02805	9/64	150	176	80	26	3,57	10
02806	5/32	150	176	80	26	3,97	10
02807	3/16	150	182	100	32	4,76	10
02808	7/32	150	182	100	32	5,56	10
02809	1/4	150	182	100	32	6,35	10
02810	5/16	150	182	100	32	7,94	10
02811	3/8	150	188	120	38	9,53	10



**Hex**

334N

Order-No.	⊙	↔	↔	↔	↔	
27928	4	150	176	80	26	10
27929	5	150	182	100	32	10
27930	6	150	182	100	32	10
27931	8	150	182	100	32	10

Manufactured acc. to IEC 60900.

**Nut driver with T-handle**



**Hex, inch design brilliant nickel-plated**

336 Zoll

Order-No.	⊙	↔	↔	↔	↔	mm	
02819	3/16	150	182	100	32	4,76	10
02820	1/4	150	182	100	32	6,35	10
02821	5/16	150	182	100	32	7,94	10
02822	3/8	150	182	100	32	9,53	10
02823	7/16	150	182	100	32	11,11	10
02824	1/2	150	182	100	32	12,70	10

**Nut driver with T-handle electric**



**Hex**

336N

Order-No.	⊙	↔	↔	↔	↔	
27932	8	200	232	100	32	10
27933	10	230	262	100	32	10
27934	13	230	262	100	32	10
27935	17	230	268	120	38	10

Manufactured acc. to IEC 60900.

**TORX® matt chrome-plated**

364

Order-No.							
01328	T9	100	4,0	126	80	26	10
01329	T10	100	4,0	126	80	26	10
01330	T15	100	4,0	126	80	26	10
01331	T15	200	5,5	226	80	26	10
01332	T20	100	4,0	132	100	32	10
01333	T20	200	5,5	232	100	32	10
01334	T25	100	4,5	132	100	32	10
01335	T25	200	5,5	232	100	32	10
01336	T27	100	5,5	132	100	32	10
01337	T27	200	5,5	232	100	32	5
01338	T30	100	6,0	132	100	32	10
01339	T30	200	6,0	232	100	32	5
01340	T40	100	7,0	132	100	32	10
01341	T40	200	7,0	232	100	32	5
01343	T45	250	8,0	288	120	38	5
01345	T50	250	9,0	288	120	38	5



**TORX® MagicSpring® matt chrome-plated**

364R

Order-No.							
27964	T9	100	4,0	126	80	26	10
27965	T10	100	4,0	126	80	26	10
27966	T15	100	4,0	126	80	26	10
27967	T20	100	4,0	132	100	32	10
27968	T25	100	5,0	132	100	32	10
27969	T27	100	6,0	132	100	32	10
27970	T30	100	6,0	132	100	32	10
27971	T40	100	8,0	132	100	32	10

**L-key with T-handle**



**TORX PLUS® matt chrome-plated**

364IP

Order-No.							
26953	9IP	100	4,0	126	80	26	10
26954	10IP	100	4,0	126	80	26	10
26955	15IP	100	4,0	126	80	26	10
26956	20IP	100	4,0	132	100	32	10
26957	25IP	150	4,5	182	100	32	10
26958	27IP	150	5,5	182	100	32	10
26959	30IP	150	6,0	182	100	32	10
26960	40IP	150	7,0	182	100	32	10



## Hex , black oxidised

331

Order-No.	●	↔	↔	↔	📦
00894	1,5	60	95	40	10
00895	2	60	95	40	10
00896	2,5	60	95	40	10
00897	3	60	95	40	10

## L-key with key handle



## TORX®, black oxidised

365

Order-No.	⊕	↔	●	↔	↔	📦
04918	T5	35	2,0	70	40	10
01350	T6	35	2,0	70	40	10
01351	T7	35	2,5	70	40	10
01352	T8	40	2,5	75	40	10
01353	T9	40	3,0	75	40	10
01354	T10	40	3,0	75	40	10
01355	T15	45	3,5	80	40	10
01356	T20	45	4,0	80	40	10

## L-key with key handle



## TORX PLUS®, black oxidised

365IP

Order-No.	⊕	↔	●	↔	↔	📦
26181	5IP	35	2,0	70	40	10
26182	6IP	35	2,0	70	40	10
26183	7IP	35	2,5	70	40	10
26184	8IP	40	2,5	75	40	10
26185	9IP	40	3,0	75	40	10
26186	10IP	40	3,0	75	40	10
26187	15IP	45	3,5	80	40	10
26188	20IP	45	4,0	80	40	10

## TORX®, black oxidised

370

Order-No.	⊕	↔	●	↔	↔	📦
03724	T5	35	2,0	62	15	10
03725	T6	35	2,0	62	15	10
03726	T7	35	2,5	67	19	10
03727	T8	40	2,5	72	19	10
03728	T9	40	3,0	74	24	10
03729	T10	40	3,0	74	24	10
03730	T15	45	3,5	80	28	10
03731	T20	45	4,0	80	28	10

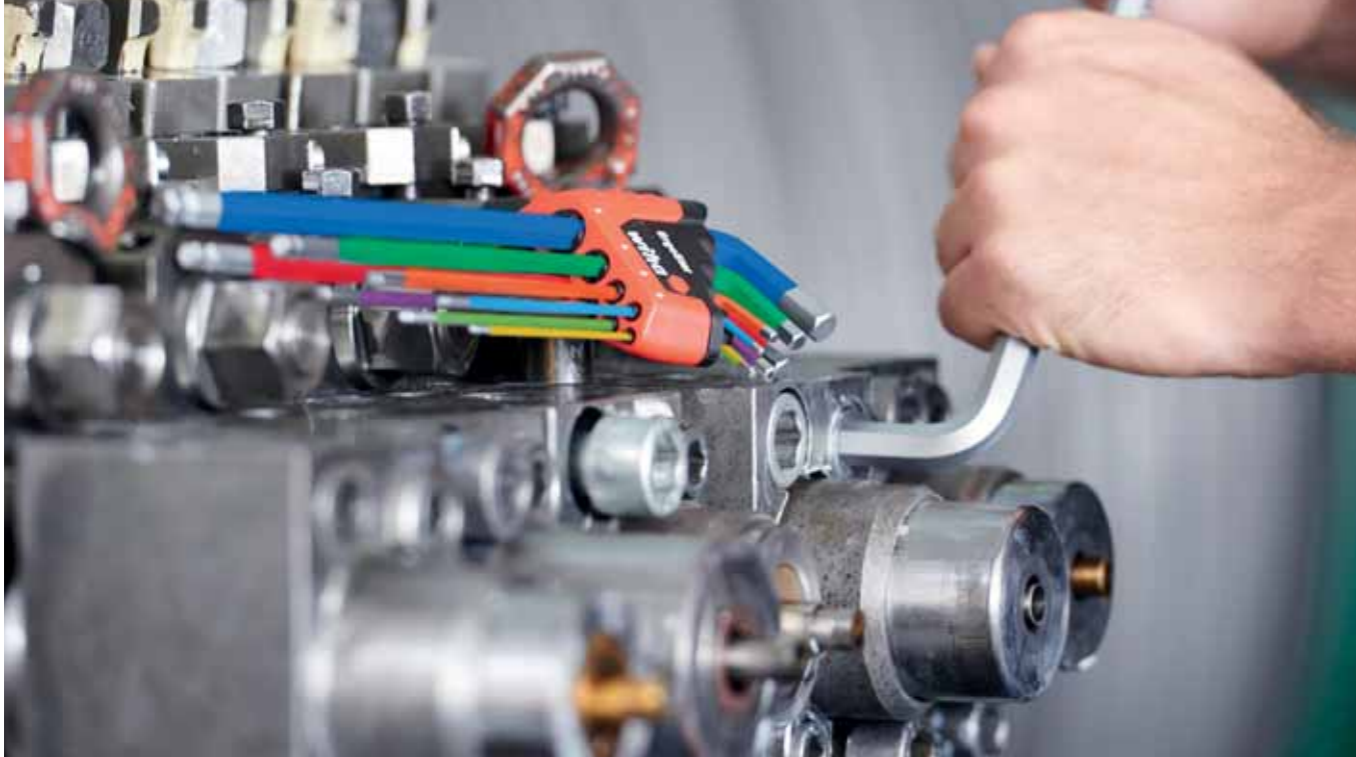
## L-key with flag handle



## TORX PLUS®, black oxidised

370IP

Order-No.	⊕	↔	●	↔	↔	📦
27614	5IP	35	2,0	67	15	10
27615	6IP	35	2,0	67	15	10
27616	7IP	35	2,5	67	19	10
27617	8IP	40	2,5	72	19	10
27618	9IP	40	3,0	74	24	10
27619	10IP	40	3,0	74	24	10
27620	15IP	45	3,5	80	28	10
27621	20IP	45	4,0	80	28	10





## Bits










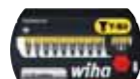











### The indispensable three.

Which machine? Which application? Which bit? The revolutionary Wiha bit concept puts an end to any confusion and presents three bit types which can cover all areas of use.

Only the screw shape is crucial for selecting the bit. The Y bit is ideal for fastening Y-shaped screws with an angle no greater than 90° between the thread and screw head. The T bit is used for T-shaped screws at a 90° angle. If you need to fasten both screw types, then the TY bit is the right choice since this universal bit is suitable for all type of fastenings.

A selection of different bit holders and bit boxes such as the BitBuddy® and XLSelector ensures optimum usage of bits.

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<b>For T-shaped screws</b>	 <b>XLSelector T bit set, 50 mm</b> Page 224	 <b>FlipSelector T bit set, 25 mm</b> Page 225	 <b>T bit set, 50 mm</b> Page 225	 <b>T bit set, 25 mm</b> Page 225	
<b>For Y-shaped screws</b>	 <b>XLSelector Y bit set, 50 mm</b> Page 226	 <b>FlipSelector Y bit set, 25 mm</b> Page 227	 <b>Y bit set, 50 mm</b> Page 226	 <b>Y bit set, 25 mm</b> Page 226	
<b>For universal focus</b>	 <b>Bit set XLSelector Standard 25 mm assorted 1/4" 31-pcs.</b> Page 227	 <b>Bit set FlipSelector Standard 25 mm assorted 1/4" 13-pcs.</b> Page 228	 <b>Bit Standard 25 mm 1/4"</b> Page 231	 <b>Bit Professional 1/4"</b> Page 236	
<b>MicroBits</b>	 <b>Micro-bit set ESD assorted 65-pcs.</b> Page 241	 <b>Micro-bit 28 mm Slotted drive 4 mm</b> Page 241			
<b>Bit holder</b>	 <b>Bit holder CentroFix Force mechanically lockable 1/4", magnetic</b> Page 246	 <b>Bit holder CentroFix Super Slim mechanically lockable 1/4", magnetic</b> Page 246	 <b>Bit holder MagicFlip Force magnetic with ring magnet, 1/4"</b> Page 246	 <b>Screwdriver with SoftFinish® CentroFix bit holder, mechanically lockable 1/4"</b> Page 248	
<b>Special solutions</b>	 <b>High-performance offset screwdriver with quick release holder 1/4"</b> Page 249	 <b>Wood drill bit 1/4"</b> Page 243	 <b>Countersink bit 1/4"</b> Page 244		





### Pozidriv 1/4" 7-pcs.

SB 7946-TY202

Order-No.	
42099	6
1 x PZ1 / 5 x PZ2 / 1 x PZ3	

•compared to Wiha standard bit

### TORX® 1/4" 7-pcs.

SB 7946-TY505

Order-No.	
42115	6
1 x T10 / 1 x T15 / 2 x T20 / 1 x T25 / 1 x T30 / 1 x T40	

•compared to Wiha standard bit

### Hexagon 1/4" 7-pcs.

SB 7946-TY303

Order-No.	
42114	6
2 x SW3 / 2 x SW4 / 2 x SW5 / 1 x SW6	

•compared to Wiha standard bit

### Phillips, Pozidriv, TORX®, 7-pcs., 1/4"

SB 7946-TY903

Order-No.	
42116	6
1 x PH2	
1 x PZ3 / 1 x PZ1 / 1 x PZ2	
1 x T15 / 1 x T20 / 1 x T25	

•compared to Wiha standard bit

### Phillips, Pozidriv, TORX®, 7-pcs., 1/4"

SB 7946-TY904

Order-No.	
42117	6
1 x PH2	
1 x PZ1 / 1 x PZ2	
1 x T10 / 1 x T15 / 1 x T20 / 1 x T25	

•compared to Wiha standard bit

### Pozidriv, TORX® 7-pcs. 1/4" in box

SB 7946-TY905

Order-No.	
42118	6
1 x PZ2 / 1 x PZ3	
1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40	

•compared to Wiha standard bit

Order-No.		
42097	5 x PH1	6
42119	5 x PH2	6
42120	5 x PH3	6
42121	5 x PZ1	6
42122	5 x PZ2	6
42123	5 x PZ3	6
42124	5 x SW3	6
42125	5 x SW4	6
42126	5 x SW5	6
42127	5 x SW6	6
42128	5 x T10	6
42129	5 x T15	6
42130	5 x T20	6
42131	5 x T25	6
42132	5 x T27	6
42133	5 x T30	6
42134	5 x T40	6

•compared to Wiha standard bit

## INFOBOX: BitBuddy 29



### Easy, single-hand operation.

#### Attaching:

- Bits are directly picked up with the machine from the BitBuddy.

#### Work:

- Gets your fastenings done.




#### Storing

- Bits are easily returned to the BitBuddy, by pressing on the red bit strip.
- With magnetic bit holder for a rapid bit change.
- BitBuddy is always at hand - easily fits into trouser pockets or onto the belt clip.






**Pozidriv 1/4" 8-pcs.**

SB 7945-TY202

Order-No.	
42098	6
 1 x PZ1 / 5 x PZ2 / 1 x PZ3	
 1 x Bit holder magnetic extra strong magnet 1/4"	
*compared to Wiha standard bit	




**TORX® 1/4" 8-pcs.**

SB 7945-TY505

Order-No.	
42136	6
 1 x T10 / 1 x T15 / 2 x T20 / 1 x T25 / 1 x T30 / 1 x T40	
 1 x Bit holder magnetic extra strong magnet 1/4"	
*compared to Wiha standard bit	






**Hexagon 8-pcs. 1/4"**

SB 7945-TY303

Order-No.	
42135	6
 2 x SW3 / 2 x SW4 / 2 x SW5 / 1 x SW6	
 1 x Bit holder magnetic extra strong magnet 1/4"	
*compared to Wiha standard bit	






**Phillips, Pozidriv, TORX®, 8-pcs., 1/4"**

SB 7945-TY903

Order-No.	
42137	6
 1 x PH2	
 1 x PZ1 / 1 x PZ2 / 1 x PZ3	
 1 x T15 / 1 x T20 / 1 x T25	
 1 x Bit holder magnetic extra strong magnet 1/4"	
*compared to Wiha standard bit	





**Phillips, Pozidriv, TORX®, 8-pcs., 1/4"**

SB 7945-TY904

Order-No.	
42138	6
 1 x PH2	
 1 x PZ1 / 1 x PZ2	
 1 x T10 / 1 x T15 / 1 x T20 / 1 x T25	
 1 x Bit holder magnetic extra strong magnet 1/4"	
*compared to Wiha standard bit	

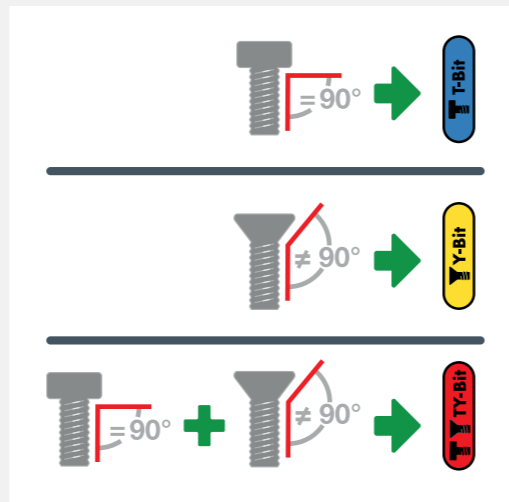
**Phillips, Pozidriv, TORX®, 8-pcs., 1/4"**


SB 7945-TY905

Order-No.	
42139	6
 1 x PZ2 / 1 x PZ3	
 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40	
 1 x Bit holder magnetic extra strong magnet 1/4"	
*compared to Wiha standard bit	

**INFOBOX:  
Wiha TY bit concept**

- Bits quickly and easily selected thanks to the screw head shape.
- The T bit is ideal for fastening T-shaped screws with an angle of 90°.
- The Y bit is ideal for fastening Y-shaped screws with an angle not equal to 90°.
- Universal in its use, the TY bit is suitable for all types of screws, no matter whether they feature a Y-shaped or T-shaped screw head.

**Wiha Bitfinder**


Order-No.		
42096	⊕ 5 x PH1	6
42100	⊕ 5 x PH2	6
42101	⊕ 5 x PH3	6
42149	⊕ 5 x PZ1	6
42102	⊕ 5 x PZ2	6
42103	⊕ 5 x PZ3	6
42104	● 5 x SW3	6
42105	● 5 x SW4	6
42106	● 5 x SW5	6
42107	● 5 x SW6	6
42108	⊛ 5 x T10	6
42109	⊛ 5 x T15	6
42110	⊛ 5 x T20	6
42111	⊛ 5 x T25	6
42112	⊛ 5 x T27	6
42113	⊛ 5 x T30	6
42150	⊛ 5 x T40	6

•compared to Wiha standard bit



**Phillips, TORX®, hex 13-pcs. 1/4"**

SB 7948-T950

Order-No.		
41831		6
⊕	1 x PH1 / 1 x PH2 / 1 x PH3	
●	1 x SW3 / 1 x SW4 / 1 x SW5 / 1 x SW6	
⊛	1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40	
○	1 x Bit holder magnetic extra strong magnet, 1/4"	


•compared to Wiha standard bit

**XLSelector T bit set, 25 mm**



**Phillips, TORX®, hex 31-pcs. 1/4"**




SB 7948-T999

Order-No.		
41830		6
⊕	2 x PH1 / 4 x PH2 / 2 x PH3	
●	2 x SW3 / 2 x SW4 / 2 x SW5 / 2 x SW6	
⊛	2 x T10 / 2 x T15 / 4 x T20 / 2 x T25 / 2 x T30 / 2 x T40	
○	1 x Bit holder magnetic extra strong magnet, 1/4"	

•compared to Wiha standard bit

### Hexagon 16-pcs. 1/4"






SB 7947-T303

Order-No.	
41825	6
	3 x SW3 / 3 x SW4 / 3 x SW5 / 3 x SW6
	1 x Bit holder magnetic extra strong magnet 1/4"

•compared to Wiha standard bit

### Phillips, Pozidriv, TORX®, 13-pcs., 1/4"







SB 7947-T906

Order-No.	
41824	6
	1 x PH1 / 3 x PH2 / 1 x PH3
	1 x PZ2
	1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40
	1 x Bit holder magnetic extra strong magnet 1/4"

•compared to Wiha standard bit

### assorted 1/4" 13-pcs.






















SB 7947-T999

Order-No.	
41826	6
	1 x PH1 / 1 x PH2 / 1 x PH3
	1 x PZ2
	1 x SW4 / 1 x SW5 / 1 x SW6
	1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40
	1 x Bit holder magnetic extra strong magnet 1/4"

•compared to Wiha standard bit

### T bit set, 50 mm
























Order-No.	
41637	 5 x PH1
41638	 5 x PH2
41639	 5 x PH3
41640	 5 x PZ1
41641	 5 x PZ2
41642	 5 x PZ3
41650	 5 x SW3
41651	 5 x SW4
41652	 5 x SW5
41653	 5 x SW6
41643	 5 x T10
41644	 5 x T15
41645	 5 x T20
41646	 5 x T25
41647	 5 x T27
41648	 5 x T30
41649	 5 x T40
41660	 5 x #1
41662	 5 x #2
41663	 5 x #3

•compared to Wiha standard bit

### T bit set, 25 mm



Order-No.	
41598	 5 x PH1
41599	 5 x PH2
41600	 5 x PH3
41601	 5 x PZ1
41602	 5 x PZ2
41603	 5 x PZ3
41611	 5 x SW3
41612	 5 x SW4
41613	 5 x SW5
41614	 5 x SW6
41604	 5 x T10
41605	 5 x T15
41606	 5 x T20
41607	 5 x T25
41608	 5 x T27
41609	 5 x T30
41610	 5 x T40
41621	 5 x #1
41622	 5 x #2
41623	 5 x #3

•compared to Wiha standard bit





Phillips, Pozidriv, TORX®, 13-pcs., 1/4"

SB 7948-Y950

Order-No.	
41834	6
2 x PH2	
1 x PZ1 /  2 x PZ2 /  1 x PZ3	
1 x T10 /  1 x T15 /  1 x T20 /  1 x T25 /  1 x T30 /  1 x T40	
1 x Bit holder magnetic extra strong magnet, 1/4"	

•compared to Wiha standard bit



TORX® 31-pcs. 1/4"

SB 7948-Y505

Order-No.	
41833	6
3 x T10 /  6 x T15 /  6 x T20 /  6 x T25 /  6 x T30 /  3 x T40	
1 x Bit holder magnetic extra strong magnet 1/4"	

•compared to Wiha standard bit

Phillips, Pozidriv, TORX®, 31-pcs., 1/4"

SB 7948-Y904

Order-No.	
41832	6
1 x PH1 /  1 x PH3 /  4 x PH2	
2 x PZ1 /  4 x PZ2 /  2 x PZ3	
2 x T10 /  3 x T15 /  3 x T20 /  3 x T25 /  3 x T30 /  2 x T40	
1 x Bit holder magnetic extra strong magnet 1/4"	

•compared to Wiha standard bit

Y bit set, 50 mm



Order-No.		
41624	5 x PH1	6
41625	5 x PH2	6
41626	5 x PH3	6
41627	5 x PZ1	6
41628	5 x PZ2	6
41629	5 x PZ3	6
41630	5 x T10	6
41631	5 x T15	6
41632	5 x T20	6
41633	5 x T25	6
41634	5 x T27	6
41635	5 x T30	6
41636	5 x T40	6

•compared to Wiha standard bit

Y bit set, 25 mm



Order-No.		
41585	5 x PH1	6
41586	5 x PH2	6
41587	5 x PH3	6
41588	5 x PZ1	6
41589	5 x PZ2	6
41590	5 x PZ3	6
41591	5 x T10	6
41592	5 x T15	6
41593	5 x T20	6
41594	5 x T25	6
41595	5 x T27	6
41596	5 x T30	6
41597	5 x T40	6

•compared to Wiha standard bit

**Pozidriv 1/4" 13-pcs.**

SB 7947-Y202

Order-No.	
41829	6
	2 x PZ1 / 8 x PZ2 / 2 x PZ3
	1 x Bit holder magnetic extra strong magnet 1/4"

\*compared to Wiha standard bit

**TORX® 1/4" 13-pcs.**

SB 7947-Y505

Order-No.	
41828	6
	2 x T10 / 2 x T15 / 3 x T20 / 2 x T25 / 2 x T30 / 1 x T40
	1 x Bit holder magnetic extra strong magnet 1/4"

\*compared to Wiha standard bit

**Phillips, Pozidriv, TORX®, 13-pcs., 1/4"**

SB 7947-Y904

Order-No.	
41827	6
	2 x PH2
	1 x PZ1 / 2 x PZ2 / 1 x PZ3
	1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40
	1 x Bit holder magnetic extra strong magnet 1/4"

\*compared to Wiha standard bit

**Belt clip****for bit set BitBuddy® and FlipSelector**

7945

Order-No.	
36990	10

**assorted with bit ratchet form C 6.3 (1/4"), 17-pcs.**

7948-043

Order-No.	
36951	5
	1 x PH1 / 1 x PH2
	1 x PZ1 / 1 x PZ2 / 1 x PZ3
	1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40
	1 x 3,0 / 1 x 4,0 / 1 x 5,0 / 1 x 6,0
	1 x Bit holder magnetic, 58 mm 1/4"
	1 x Bit ratchet 90 mm with thumb wheel Hexagon head, 1/4" in blister pack

**Bit set XLSelector Standard 25 mm****assorted 1/4" 31-pcs.**

7948-005

Order-No.	
29417	5
	1 x 4,5 / 1 x 5,5 / 1 x 6,5
	2 x PH1 / 4 x PH2 / 1 x PH3
	2 x PZ1 / 5 x PZ2 / 1 x PZ3
	2 x T10 / 2 x T15 / 2 x T20 / 3 x T25 / 2 x T30 / 1 x T40
	1 x Bit holder magnetic, 58 mm 1/4"

**assorted 1/4" 31-pcs.**

7948-927








Order-No.	
29416	5
	1 x 0 / 1 x 1 / 1 x 2 / 1 x 3 / 1 x 4
	1 x 4 / 1 x 6 / 1 x 8 / 1 x 10
	1 x TR2,0 / 1 x TR2,5 / 1 x TR3,0 / 1 x TR4,0 / 1 x TR5,0 / 1 x TR6,0
	1 x 6 / 1 x 8 / 1 x 10
	1 x T8H / 1 x T9H / 1 x T10H / 1 x T15H / 1 x T20H / 1 x T25H / 1 x T27H / 1 x T30H / 1 x T40H
#1 icon"/>	1 x #1 / 1 x #2 / 1 x #3
	1 x Bit holder CentroFix Force mechanically lockable 1/4", magnetisch










**assorted 1/4" 13-pcs.**

7947-999

Order-No.	
39078	10
 1 x 5,5	
 1 x PH2	
 1 x PZ1 / 1 x PZ2 / 1 x PZ3	
 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30	
 1 x 3,0 / 1 x 4,0 / 1 x 5,0	
 1 x Bit holder magnetic, 58 mm 1/4"	






**Slotted, Phillips, Pozidriv 1/4" 13-pcs.**

7947-005

Order-No.	
39029	10
 1 x 5,5	
 1 x PH1 / 3 x PH2 / 1 x PH3	
 1 x PZ1 / 4 x PZ2 / 1 x PZ3	
 1 x Bit holder magnetic, 58 mm 1/4"	





**Pozidriv, TORX® 1/4" 13-pcs.**

7947-904

Order-No.	
39040	10
 2 x PH2	
 1 x PZ1 / 2 x PZ2 / 1 x PZ3	
 1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40	
 1 x Bit holder magnetic, 58 mm 1/4"	




**Pozidriv, TORX® 1/4" 13-pcs.**

7947-905

Order-No.	
39041	10
 1 x PZ1 / 2 x PZ2 / 1 x PZ3	
 1 x T10 / 1 x T15 / 2 x T20 / 2 x T25 / 1 x T30 / 1 x T40	
 1 x Bit holder magnetic, 58 mm 1/4"	




**TORX® 1/4" 13-pcs.**

7947-505

Order-No.	
39124	10
 1 x T7 / 1 x T8 / 1 x T9 / 1 x T10 / 2 x T15 / 2 x T20 / 2 x T25 / 1 x T30 / 1 x T40	
 1 x Bit holder magnetic, 58 mm 1/4"	




**Hexagon 1/4" 11-pcs.**

7947-902

Order-No.	
39039	10
 1 x 1,5 / 1 x 2,0 / 1 x 2,5 / 2 x 3,0 / 2 x 4,0 / 1 x 5,0 / 1 x 6,0 / 1 x 8,0	
 1 x Bit holder magnetic, 58 mm 1/4"	






**SIT (for Assy® and Pias screws), 13-pcs., 1/4"**

7947-995

Order-No.	
39045	10
 2 x SIT 10 / 4 x SIT 20 / 3 x SIT 25 / 2 x SIT 30 / 1 x SIT 40	
 1 x Bit holder magnetic, 58 mm 1/4"	




**Bit set FlipSelector Standard 25 mm****Slotted, Phillips, Pozidriv, 13-pcs., 1/4" with belt clip, in blister pack**

SB 7947-005

Order-No.	
39049	5
 1 x 5,5	
 1 x PH1 / 3 x PH2 / 1 x PH3	
 1 x PZ1 / 4 x PZ2 / 1 x PZ3	
 1 x Bit holder magnetic, 58 mm 1/4"	




**TORX®, 13-pcs., 1/4" with belt clip, in blister pack**

SB 7947-505

Order-No.	
39056	5
 1 x T7 / 1 x T8 / 1 x T9 / 1 x T10 / 2 x T15 / 2 x T20 / 2 x T25 / 1 x T30 / 1 x T40	
 1 x Bit holder magnetic, 58 mm 1/4"	


**TORX® Tamper Resistant (with drill hole), 13-pcs., 1/4" with belt clip, in blister pack**

SB 7947-505TR

Order-No.	
39057	5
 1 x T7H / 1 x T8H / 1 x T9H / 1 x T10H / 2 x T15H / 2 x T20H / 2 x T25H / 1 x T30H / 1 x T40H	
 1 x Bit holder magnetic, 58 mm 1/4"	


**Phillips, Pozidriv, TORX®, 13-pcs., 1/4" with belt clip, in blister pack**

SB 7947-904

Order-No.	 5
39060	5
⊕	2 x PH2
⊕	1 x PZ1 / 2 x PZ2 / 1 x PZ3
⊕	1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40
○	1 x Bit holder magnetic, 58 mm 1/4"


**Phillips, Pozidriv, TORX®, 14-pcs., 1/4" with belt clip, in blister pack**

SB 7947-905

Order-No.	 5
39061	5
⊕	1 x PH2
⊕	2 x PZ1 / 1 x PZ2 / 1 x PZ3
⊕	1 x T10 / 1 x T15 / 2 x T20 / 2 x T25 / 1 x T30 / 1 x T40
○	1 x Bit holder magnetic, 58 mm 1/4"


**SIT (for Assy® and Pias screws), 1/4", 13-pcs. with belt clip in blister pack**

SB 7947-995

Order-No.	 5
39082	5
⊕	2 x SIT 10 / 4 x SIT 20 / 3 x SIT 25 / 2 x SIT 30 / 1 x SIT 40
○	1 x Bit holder magnetic, 58 mm 1/4"

**Mixed, 1/4", 13-pcs. with belt clip in blister pack**


SB 7947-999

Order-No.	 5
39083	5
⊖	1 x 5,5
⊕	1 x PH2
⊕	1 x PZ1 / 1 x PZ2 / 1 x PZ3
⊕	1 x T15 / 1 x T20 / 1 x T25 / 1 x T30
●	1 x 3,0 / 1 x 4,0 / 1 x 5,0
○	1 x Bit holder magnetic, 58 mm 1/4"



**assorted 1/4" 32-pcs.**

7928-913


Order-No.	 5
34686	5
⊖	1 x 4,5 / 1 x 5,5 / 1 x 6,5
⊕	2 x PH1 / 5 x PH2 / 2 x PH3
⊕	2 x PZ1 / 5 x PZ2 / 2 x PZ3
⊕	1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40
●	1 x 4,0 / 1 x 5,0 / 1 x 6,0
○	1 x Bit holder CentroFix Force mechanically lockable 1/4", magnetic
○	1 x Screwdriver with bit holder SoftFinish® magnetic 1/4"

**Bit set Collector Standard 25 mm**



**assorted 1/4" 61-pcs.**

7928-923









Order-No.	 5
07943	5
⊖	1 x 4,5 / 1 x 5,5 / 1 x 6,5 / 1 x 8,0
⊕	7 x PH1 / 13 x PH2 / 3 x PH3
⊕	7 x PZ1 / 13 x PZ2 / 3 x PZ3
⊕	1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40
●	1 x 3,0 / 1 x 4,0 / 1 x 5,0 / 1 x 6,0
○	1 x Bit holder CentroFix Force mechanically lockable 1/4", magnetic












**assorted 1/4" 27-pcs.**

7928-928

Order-No.	
09393	5
	1 x T8H / 1 x T10H / 1 x T15H / 1 x T20H / 1 x T25H / 1 x T27H / 1 x T30H / 1 x T40H
	1 x 6 / 1 x 8 / 1 x 10
	1 x 1 / 1 x 2 / 1 x 3 / 1 x 4
	1 x 4 / 1 x 6 / 1 x 8 / 1 x 10
	1 x TR5/64 / 1 x TR3/32 / 1 x TR7/64 / 1 x TR1/8 / 1 x TR9/64 / 1 x TR5/32
	1 x Bit holder magnetic extra strong magnet, 1/4"
	1 x Screwdriver with bit holder SoftFinish® magnetic 1/4"





**assorted, 31-pcs. in box, 1/4"**

7979-01

Order-No.	
26252	1
	1 x 4,5 / 1 x 5,5 / 1 x 6,5
	2 x PH1 / 6 x PH2 / 1 x PH3
	2 x PZ1 / 6 x PZ2 / 1 x PZ3
	1 x T10 / 1 x T15 / 1 x T20 / 1 x T25 / 1 x T30 / 1 x T40
	1 x 4,0 / 1 x 5,0 / 1 x 6,0
	1 x Bit holder magnetic extra strong magnet 1/4"





**TORX®, Pozidriv 1/4" 31-pcs.**

7979-02


Order-No.	
26253	1
	5 x PZ1 / 10 x PZ2 / 3 x PZ3
	2 x T10 / 2 x T15 / 2 x T20 / 2 x T25 / 2 x T30 / 2 x T40
	1 x Bit holder magnetic extra strong magnet 1/4"

**TORX®, Pozidriv 1/4" 31-pcs.**


7979-03

Order-No.	
36310	1
	2 x PZ1 / 3 x PZ2 / 1 x PZ3
	2 x T10 / 6 x T15 / 6 x T20 / 6 x T25 / 2 x T30 / 2 x T40
	1 x Bit holder magnetic extra strong magnet 1/4"


**⊖ Slotted 1/4"** **7010 Z**

Order-No.	⊖	mm	⊖	
01623	4,5	25	0,6	10
01624	5,5	25	0,8	10
01626	6,5	25	1,2	10
01627	8,0	25	1,6	10


**⊕ Phillips 1/4"** **7011 Z**

Order-No.	⊕	mm	
05298	PH0	25	10
01657	PH1	25	10
01658	PH2	25	10
01659	PH3	25	10
01649	PH4	32	10


**⊗ Pozidriv 1/4"** **7012 Z**

Order-No.	⊗	mm	
05300	PZ0	25	10
01688	PZ1	25	10
01689	PZ2	25	10
01690	PZ3	25	10
01681	PZ4	32	10


**⊗ TORX® 1/4"** **7015 Z**

Order-No.	⊗	mm	
26250	T3	25	10
25097	T4	25	10
01711	T5	25	10
01712	T6	25	10
01713	T7	25	10
01714	T8	25	10
01715	T9	25	10
01716	T10	25	10
01717	T15	25	10
01718	T20	25	10
01719	T25	25	10
01720	T27	25	10
01721	T30	25	10
01722	T40	25	10
01723	T45	35	10
01724	T50	35	10


**⊗ TORX® conical 1/4"** **7015K Z**

Order-No.	⊗	mm	
04925	T10	25	10
04926	T15	25	10
04927	T20	25	10
04928	T25	25	10
04929	T27	25	10
04930	T30	25	10
04931	T40	25	10

**⊗ TORX PLUS® 1/4"** **7016 Z**

Order-No.	⊗	mm	
25994	3IP	25	10
25996	4IP	25	10
25998	5IP	25	10
23173	6IP	25	10
23175	7IP	25	10
23177	8IP	25	10
23179	9IP	25	10
23181	10IP	25	10
23183	15IP	25	10
23185	20IP	25	10
23187	25IP	25	10
23189	27IP	25	10
23191	30IP	25	10
23193	40IP	25	10

**⊗ TORX® Tamper Resistant (with hole) 1/4"** **7015 Z TR**

Order-No.	⊗	mm	
03115	T7H	25	10
03117	T8H	25	10
01726	T9H	25	10
01727	T10H	25	10
01728	T15H	25	10
01729	T20H	25	10
01730	T25H	25	10
01731	T27H	25	10
01732	T30H	25	10
01733	T40H	25	10



26349	25IPR	25	10
26350	30IPR	25	10
26351	40IPR	35	10




**MagicRing® hexagonal ball end, 1/4"**

7017R Z

Order-No.			
22959	3,0	38	10
22960	4,0	38	10
22961	5,0	38	10
22962	6,0	38	10

**Hexagonal ball end 1/4"**

7017 Z

Order-No.			
01734	1,5	38	10
01735	2,0	38	10
01736	2,5	38	10
01737	3,0	38	10
01738	4,0	38	10
01739	5,0	38	10
01740	6,0	38	10




**MagicRing® hex 1/4"**

7013R Z

Order-No.			
22955	3,0	25	10
22956	4,0	25	10
22957	5,0	25	10
22958	6,0	25	10




**Hexagon 1/4"**

7013 Z

Order-No.			
04011	1,5	25	10
01703	2,0	25	10
01704	2,5	25	10
01705	3,0	25	10
01706	4,0	25	10
01707	5,0	25	10
39875	5,5	25	10
01708	6,0	25	10
01709	8,0	25	10
01710	10,0	25	10

**Internal square 1/4"**

7018 Z

Order-No.			
06634	#1	2,3	5
06635	#2	2,8	5
06636	#3	3,3	5

25564	TR5,0	25	10
26309	TR6,0	25	10
20558	TR5/64	25	10
20556	TR3/32	25	10
20559	TR7/64	25	10
20555	TR1/8	25	10
20560	TR9/64	25	10
20557	TR5/32	25	10
30050	TR3/16	25	10




**Spanner 1/4"**

7019 Z SP

Order-No.			
27064	4	25	10
27065	6	25	10
27066	8	25	10
27067	10	25	10





**Triple square 1/4"**

7019 Z XZN

Order-No.			
26352	M3	25	10
26353	M4	25	10
26354	M5	25	10
26355	M6	25	10
26356	M8	35	10




**SIT 1/4"**

7019 Z SIT

Order-No.				
27256	SIT 10	25	pink	10
27257	SIT 20	25	orange	10
27258	SIT 25	25	grün	10
27259	SIT 30	25	gelb	10
27260	SIT 40	25	rosa	10

**Torq-Set® 1/4"**

7019 Z TS

Order-No.			
27030	0	25	10
27028	1	25	10
26249	2	25	10
26045	3	25	10
22591	4	25	10
22592	5	25	10
22593	6	25	10
22594	8	25	10
22595	10	25	10
25572	1/4	32	10

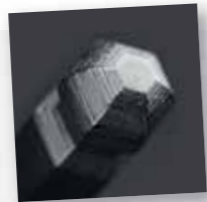


22607	4	25	10
22608	5	25	10

**Phillips 1/4"** 7011 DWS

Order-No.			
39382	PH2	25	10

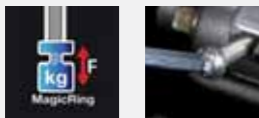
**INFOBOX:**  
**Ball end hex**



**Wiha hexagonal ball end**

- The ball end can be rotated by up to 25° in both clockwise and anti-clockwise direction.

**INFOBOX:**  
**MagicRing®**



**Wiha MagicRing®**

- Spring steel ring reliably holds hex screws in place
- An innovation, which will benefit each user.


**INFOBOX:**  
**TORX® tamper-resistant safety profile**



- This safety profile is used to hinder unwanted access to equipment such as intercoms, thermostats and night-storage heaters.
- You can fasten the Torx® tamper resistant profile with both Torx® H screws and normal Torx® screws.





Order-No.		
32055	⊕ 10 x PH1	10
07855	⊕ 3 x PH1	10
36275	⊕ 20 x PH2	10
24733	⊕ 10 x PH2	10
07856	⊕ 3 x PH2	10
36280	⊕ 10 x PH3	10
07857	⊕ 3 x PH3	10
07858	1 x PH1 ⊕ 1 x PH2 1 x PH3	10
35709	⊕ 20 x PZ1	10
32070	⊕ 10 x PZ1	10
07859	⊕ 3 x PZ1	10
36282	⊕ 20 x PZ2	10
24742	⊕ 10 x PZ2	10
07860	⊕ 3 x PZ2	10
32071	⊕ 10 x PZ3	10
07861	⊕ 3 x PZ3	10
20542	⊕ 1 x PZ4	10
07862	1 x PZ1 ⊕ 1 x PZ2 1 x PZ3	10
35832	⊕ 10 x T10	10
08421	⊕ 2 x T10	10
34746	⊕ 10 x T15	10
08422	⊕ 2 x T15	10
24746	⊕ 10 x T20	10
08423	⊕ 2 x T20	10
08424	⊕ 2 x T25	10
24748	⊕ 10 x T25	10
26451	⊕ 2 x T27	10
08425	⊕ 2 x T30	10
08426	⊕ 2 x T40	10
36288	⊕ 10 x T40	10
38649	⊕ 2 x T10H	10
38650	⊕ 2 x T15H	10
38651	⊕ 2 x T20H	10

22653	● 1 x 3,0 1 x 4,0 1 x 5,0	10
22655	● 1 x 4,0 ● 1 x 5,0 1 x 6,0	10
07865	1 x 2,0 ● 1 x 2,5 1 x 3,0	10
07866	1 x 4,0 ● 1 x 5,0 1 x 6,0	10
38656	● 2 x 3,0	10
25681	● 2 x 4,0	10
25679	● 2 x 5,0	10
38657	● 2 x 6,0	10
38658	■ 2 x #1 x 2,3	10
38659	■ 2 x #2 x 2,8	10
38660	■ 2 x #3 x 3,3	10
38661	1 x #1 x 2,3 ■ 2 x #2 x 2,8 3 x #3 x 3,3	10

Standard bit reduced diameter: 25 mm



Order-No.		
35834	⊕ 10 x PH2	10
36285	⊕ 10 x PZ2	10



**Phillips, 2-pcs. in box, 1/4"**

7011 DWS

Order-No.	
27077	1
PH2 x 25	

**Bit set Standard 25 mm**



**Phillips (PH1), 50-pcs. in bulk pack, 1/4"**

7929 Z

Order-No.	
08047	1
PH1 x 25	

**Phillips (PH2), 50-pcs. in bulk pack, 1/4"**

7929 Z

Order-No.	
08048	1
PH2 x 25	

**Phillips (PH3), 50-pcs. in bulk pack, 1/4"**

7929 Z

Order-No.	
08049	1
PH3 x 25	

**Pozidriv (PZ1), 50-pcs. in bulk pack, 1/4"**

7929 Z

Order-No.	
08056	1
PZ1 x 25	

Order-No.		1
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08058		
PZ3 x 25		

**TORX® (T10), 50-pcs. in bulk pack, 1/4"**

7929 Z

Order-No.		1
08065		
T10 x 25		

**TORX® (T15), 50-pcs. in bulk pack, 1/4"**

7929 Z

Order-No.		1
08066		
T15 x 25		

**TORX® (T20), 50-pcs. in bulk pack, 1/4"**

7929 Z

Order-No.		1
08067		
T20 x 25		

**TORX® (T25), 50-pcs. in bulk pack, 1/4"**

7929 Z

Order-No.		1
08068		
T25 x 25		

**TORX® (T27), 50-pcs. in bulk pack, 1/4"**

7929 Z

Order-No.		1
29544		
T27 x 25		

**TORX® (T30), 50-pcs. in bulk pack, 1/4"**

7929 Z

Order-No.		1
08069		
T30 x 25		

**TORX® (T40), 50-pcs. in bulk pack, 1/4"**

7929 Z

Order-No.		1
08070		
T40 x 25		





**Phillips (PH2), 100-pcs. in bulk pack, 1/4"**

7930 Z

Order-No.	
40461	1
 PH2 x 25	


**Pozidriv (PZ2), 100-pcs. in bulk pack, 1/4"**

7930 Z

Order-No.	
40462	1
 PZ2 x 25	

**TORX® (T20), 100-pcs. in bulk pack, 1/4"**

7930 Z

Order-No.	
40463	1
 T20 x 25	

**TORX® (T25), 100-pcs. in bulk pack, 1/4"**

7930 Z

Order-No.	
40464	1
 T25 x 25	





**TORX® (T30), 100-pcs. in bulk pack, 1/4"**

7930 Z

Order-No.	
40465	1
 T30 x 25	




**Slotted 1/4"**

7040 Z

Order-No.				
33961	2,5	70	0,4	5
01790	3,0	50	0,5	5
33962	3,0	70	0,5	5
01792	3,5	50	0,6	5
33963	3,5	70	0,6	5
01791	4,0	50	0,5	5
01794	4,0	50	0,8	5
33964	4,0	70	0,8	5
01793	4,5	50	0,6	5
01795	5,5	50	0,8	5
01796	5,5	50	1,0	5
33965	5,5	70	1,0	5
01798	6,5	50	1,2	5
33966	6,5	70	1,2	5
01799	8,0	50	1,2	5
01800	8,0	50	1,6	5

**Phillips 1/4"**


7041 Z

Order-No.			
31960	PH00	50	5
31961	PH00	70	5
31962	PH00	90	5
32105	PH0	50	5
35456	PH0	70	5
35457	PH0	90	5
33703	PH1	50	5
01803	PH1	70	5
04126	PH1	90	5
23213	PH1	110	5
23219	PH1	127	5
22509	PH1	150	5
33704	PH2	50	5
01805	PH2	70	5
04009	PH2	90	5
05800	PH2	110	5
06888	PH2	127	5
22510	PH2	150	5
33705	PH3	50	5
04010	PH3	70	5
04127	PH3	90	5
23215	PH3	110	5
23217	PH3	127	5
22511	PH3	150	5

01808	PZ1	70	5
01809	PZ1	90	5
23221	PZ1	110	5
23225	PZ1	127	5
23227	PZ1	150	5
33707	PZ2	50	5
01811	PZ2	70	5
01812	PZ2	90	5
05799	PZ2	110	5
06889	PZ2	127	5
23228	PZ2	150	5
33708	PZ3	50	5
04059	PZ3	70	5
04176	PZ3	90	5
23223	PZ3	110	5
23226	PZ3	127	5
22512	PZ3	150	5


**⊕ PlusMinus/Phillips 1/4"**

7049XH

Order-No.	⊕	mm	
32490	SL/PH1	50	5
32491	SL/PH1	70	5
32686	SL/PH1	90	5
32492	SL/PH2	50	5
32493	SL/PH2	70	5
32687	SL/PH2	90	5


**⊕ PlusMinus/Pozidriv 1/4"**

7049XZ

Order-No.	⊕	mm	
32494	SL/PZ1	50	5
32495	SL/PZ1	70	5
32688	SL/PZ1	90	5
32496	SL/PZ2	50	5
32497	SL/PZ2	70	5
32689	SL/PZ2	90	5


**⊕ TORX® ball end 1/4"**

7045BE

Order-No.	⊕	mm	
32409	T9	50	5
32410	T10	50	5
32416	T10	70	5
32417	T15	50	5
32418	T15	70	5
32411	T20	50	5
32419	T20	70	5


**⊕ TORX® MagicSpring® 1/4"**

7045R

Order-No.	⊕	mm	
34452	T10	50	5
34453	T15	50	5
34454	T20	50	5
34455	T25	50	5
34456	T30	50	5
34457	T40	50	5

**⊕ TORX® 1/4"**

7045 Z

Order-No.	⊕	mm	
39184	T1	50	5
39185	T2	50	5
39186	T3	50	5
39187	T4	50	5
32299	T5	50	5
32302	T6	50	5
33709	T6	70	5
33717	T6	90	5
38370	T6	150	5
32303	T7	50	5
33710	T7	70	5
33718	T7	90	5
38371	T7	150	5
32304	T8	50	5
33711	T8	70	5
33719	T8	90	5
36327	T8	150	5
32305	T9	50	5
33712	T9	70	5
33720	T9	90	5
38372	T9	150	5
32306	T10	50	5
33713	T10	70	5
33721	T10	90	5
33725	T10	110	5
33726	T10	150	5
32307	T15	50	5
33714	T15	70	5
33722	T15	90	5
33727	T15	110	5
33728	T15	150	5
32308	T20	50	5
33715	T20	70	5








33731	T25	110	5
33732	T25	150	5
33920	T27	50	5
33921	T27	70	5
33922	T27	90	5
33923	T30	50	5
33924	T30	70	5
33925	T30	90	5
33926	T30	110	5
33927	T30	150	5
33928	T40	50	5
33929	T40	70	5
33930	T40	90	5
33931	T40	110	5
33932	T40	150	5

**TORX® Tamper Resistant (with hole) 1/4"**

7045 Z TR

Order-No.			
21045	T7H	50	5
21047	T8H	50	5
20218	T9H	50	5
20219	T10H	50	5
39188	T10H	90	5
24867	T15H	50	5
39189	T15H	90	5
20220	T20H	50	5
39190	T20H	90	5
20221	T25H	50	5
39191	T25H	90	5
20222	T27H	50	5
39192	T27H	90	5
20223	T30H	50	5
39193	T30H	90	5
20224	T40H	50	5
39194	T40H	90	5

39198	4IP	90	5
28481	5IP	50	5
39199	5IP	90	5
31973	6IP	90	5
26000	6IP	50	5
26002	7IP	50	5
23195	8IP	50	5
31975	8IP	90	2
23197	9IP	50	5
23199	10IP	50	5
31977	10IP	90	5
23201	15IP	50	5
25553	15IP	90	5
23203	20IP	50	5
39200	20IP	90	5
23205	25IP	50	5
39201	25IP	90	5
23207	27IP	50	5
39202	27IP	90	5
23209	30IP	50	5
39203	30IP	90	5
23211	40IP	50	5
39204	40IP	90	5

**Hexagonal ball end 1/4"**

7047R Z

Order-No.			
25739	3,0	50	5
25740	4,0	50	5
25741	5,0	50	5
25742	6,0	50	5

**MagicRing® hex 1/4"**


7043R Z

Order-No.			
23145	3,0	50	5
23147	4,0	50	5
23149	5,0	50	5
23151	6,0	50	5

05303	2,5	50	5
34555	2,5	70	5
39179	2,5	90	5
04194	3,0	50	5
34556	3,0	70	5
39180	3,0	90	5
04195	4,0	50	5
34557	4,0	70	5
39181	4,0	90	5
04196	5,0	50	5
34558	5,0	70	5
39182	5,0	90	5
04197	6,0	50	5
34559	6,0	70	5
39183	6,0	90	5
04198	8,0	50	5
34560	8,0	70	5


**■ Square 1/4"**

7048 Z

Order-No.	■	●	↔ mm	
06637	#1	2,3	50	5
39206	#1	2,3	90	5
06638	#2	2,8	50	5
39207	#2	2,8	90	5
06639	#3	3,3	50	5
39208	#3	3,3	90	5

**⊕ Torq-Set® 1/4"**

7049 TS

Order-No.	⊕	↔ mm	
22596	4	50	5
33699	4	90	5
22597	5	50	5
33700	5	90	5
22598	6	50	5
33701	6	90	5
22599	8	50	5
33702	8	90	5
22600	10	50	5





07875 1 x T25  
 1 x T30  
 1 x T40

10

Order-No.		
08419	1 x 3,0 1 x 3,5 1 x 4,0	10
08420	1 x 5,5 1 x 6,5 1 x 8,0	10
38676	2 x PH1	10
38706	2 x PH1	10
36193	2 x PH2	10
38707	2 x PH2	10
38677	2 x PH3	10
38708	2 x PH3	10
38679	2 x PZ1	10
38709	2 x PZ1	10
38680	2 x PZ2	10
38710	2 x PZ2	10
38681	2 x PZ3	10
38711	2 x PZ3	10
36086	2 x SL/PZ1	10
36082	2 x SL/PZ2	10
32805	1 x T20	10
32806	1 x T25	10
38684	2 x T10	10
38712	2 x T10	10
38685	2 x T15	10
38713	2 x T15	10
38686	2 x T20	10
32808	1 x T20	10
38714	2 x T20	10
38687	2 x T25	10
32809	1 x T25	10
38715	2 x T25	10
38688	2 x T27	10
38716	2 x T27	10
38689	2 x T30	10
38717	2 x T30	10
38690	2 x T40	10

Bit set Professional 70 mm

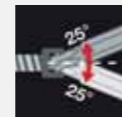


TORX® ball end 1/4" in bit band 10-pcs.

7045BE 9570

Order-No.	
32804	1
	2 x T10 / 2 x T15 / 2 x T20 / 2 x T25 / 2 x T30

INFOBOX:  
 TORX® ball end
















Wiha TORX® ball end

- With optimised TORX® ball end geometry
- Increased strength thanks to the special cold forming on a system developed by Wiha especially for this purpose.
- Allows fastening and unfastening at angles up to 25°.
- Simple insertion of the tool/bit and fastening/unfastening, especially in hard-to-reach positions.
- Broad product range: As an L-key, as a bit and as a SoftFinish® screwdriver.







**assorted 65-pcs.**




**7000 SK65 ESD**

Order-No.	
39971	1
	1 x 0,8 / 1 x 1,2 / 1 x 1,5 / 1 x 1,8 / 1 x 2,0 / 1 x 2,5 / 1 x 3,0 / 1 x 3,5 / 1 x 4,0
	1 x 0,7 / 1 x 0,9 / 2 x 1,3 / (0,050") / 1 x 1,5 / 1 x 2,0 / 1 x 2,5 / 1 x 3,0 / 2 x 4,0 / (5/32")
	1 x 3/32 / 1 x 1/16 / 1 x 5/64 / 1 x 7/64 / 1 x 1/8 / 1 x 9/64
	1 x T3 / 1 x T4 / 1 x T5 / 1 x T6 / 1 x T7 / 1 x T8 / 1 x T9 / 1 x T10 / 1 x T15 / 1 x T20
	1 x PL1 / 1 x PL2 / 1 x PL3 / 1 x PL4 / 1 x PL5 / 1 x PL6
	1 x PH000 / 1 x PH00 / 1 x PH0 / 1 x PH1
	1 x 2,0 / 1 x 2,5 / 1 x 3,0 / 1 x 3,5 / 1 x 4,0 / 1 x 4,5 / 1 x 5,0 / 1 x 5,5
	1 x 5/64 / 1 x 3/32 / 1 x 7/64 / 1 x 1/8 / 1 x 9/64 / 1 x 5/32 / 1 x 3/16 / 1 x 7/32
	1 x Adapter 1/4" for micro-bits 4 mm drive
	1 x Bit ratchet 90 mm with thumb wheel Hexagon head, 1/4" in blister pack
	1 x Screwdriver handle ESD for micro-bits 4 mm drive
	1 x Extension 100 mm for ESD screwdriver handle and micro-bits




**Slotted drive 4 mm** **7000 4 Z**

Order-No.				
40600	0,8	28	0,20	10
40601	1,2	28	0,25	10
40602	1,5	28	0,25	10
40603	1,8	28	0,30	10
40604	2,0	28	0,40	10
40605	2,5	28	0,40	10
40606	3,0	28	0,50	10
40607	3,5	28	0,60	10
40608	4,0	28	0,80	10

**Phillips drive 4 mm** **7001 4 Z**

Order-No.			
40609	PH000	28	10
40610	PH00	28	10
40611	PH0	28	10
40612	PH1	28	10
40613	PH2	28	10

**Hexagon drive 4 mm** **7003 4 Z**



Order-No.			
40614	0,7	28	10
40615	0,9	28	10
40616	1,3 / (0,050")	28	10
40617	1,5	28	10
40618	2,0	28	10
40619	2,5	28	10
40620	3,0	28	10
40621	4,0 / (5/32")	28	10
40622	1/16	28	10
40623	5/64	28	10
40624	3/32	28	10
40625	7/64	28	10
40626	1/8	28	10
40627	9/64	28	10





40632	T5	28	10
40633	T6	28	10
40634	T7	28	10
40635	T8	28	10
40636	T9	28	10
40637	T10	28	10
40638	T15	28	10
40639	T20	28	10

**Pentalobe drive 4 mm**

7009 4 Z

Order-No.		mm	
40640	PL1	28	10
40641	PL2	28	10
40642	PL3	28	10
40643	PL4	28	10
40644	PL5	28	10
40645	PL6	28	10

Order-No.		mm	
40654	2,0	30	10
40655	2,5	30	10
40656	3,0	30	10
40657	3,5	30	10
40658	4,0	30	10
40659	4,5	30	10
40660	5,0	30	10
40661	5,5	30	10
40646	5/64	30	10
40647	3/32	30	10
40648	7/64	30	10
40649	1/8	30	10
40650	9/64	30	10
40651	5/32	30	10
40652	3/16	30	10
40653	7/32	30	10

**Extension 100 mm**



**for ESD screwdriver handle and micro-bits**

710100

Order-No.			mm	
40663	4	4	100	10

**Adapter 1/4"**



**for micro-bits 4 mm drive**

7103

Order-No.			
39964	4	1/4	10

**Bit holder magnetic**



**for micro-bits 4 mm drive**

7110M

Order-No.			mm	
32505	4	1/4	60	10

**INFOBOX:  
Pentalobe**



**The security profile for Apple devices.**

- Ideal for repairing Apple smartphones, tablets and notebooks.
- Note: The guarantee and warranty conditions of the device manufacturer must be observed.



**⊕ Phillips M4** 7311 Z

Order-No.	⊕	mm	●	+	→	
01937	PH1	33	5,5	M4	8,00	10
01938	PH2	33	6,0	M4	8,00	10

**⊕ Pozidriv M4** 7312 Z

Order-No.	⊕	mm	●	+	→	
01939	PZ1	33	5,5	M4	8,00	10
01940	PZ2	33	6,0	M4	8,00	10

**⊕ Phillips M5** 7321 Z

Order-No.	⊕	mm	●	+	→	
01942	PH2	33	7,0	M5	8,00	10
01943	PH2	45	6,0	M5	8,00	10

**⊕ Pozidriv M5** 7322 Z

Order-No.	⊕	mm	●	+	→	
01945	PZ2	33	7,0	M5	8,00	10
01946	PZ2	45	6,0	M5	8,00	10

**⊕ TORX® M5** 7325 Z

Order-No.	⊕	mm	●	+	→	
35400	T10	45	6,0	M5	8,00	10
35401	T15	45	6,0	M5	8,00	10
35402	T20	45	6,0	M5	8,00	10
35403	T25	45	6,0	M5	8,00	10

**⊕ Phillips M6** 7331 Z

Order-No.	⊕	mm	●	+	→	
04678	PH2	33	8,0	M6	8,00	10
04677	PH2	45	8,0	M6	8,00	10

**⊕ Pozidriv M6** 7332 Z

Order-No.	⊕	mm	●	+	→	
04671	PZ2	33	8,0	M6	8,00	10
04670	PZ2	45	8,0	M6	8,00	10

**⊕ Phillips UNF 10/32"** 7341 Z

Order-No.	⊕	mm	●	+	→	
01947	PH2	45	6,0	10/32 UNF	8,00	10

**⊕ Pozidriv UNF 10/32"** 7342 Z

Order-No.	⊕	mm	●	+	→	
01948	PZ2	45	6,0	10/32 UNF	8,00	10

**1/4"** 7804

Order-No.	1/4"	mm	→	●	
27873	3,0	70	36	1/4	10
27876	4,0	75	43	1/4	10
27877	5,0	85	56	1/4	10
27879	6,0	95	66	1/4	10
27880	8,0	110	81	1/4	10

**Spiral drill bit**



**1/4"** 7805

Order-No.	1/4"	mm	→	●	
27882	3,0	38	16	1/4	10
28055	3,1	38	16	1/4	10
27883	3,3	40	18	1/4	10
27884	4,0	43	22	1/4	10
28056	4,1	43	22	1/4	10
27885	4,2	43	22	1/4	10
27886	5,0	48	26	1/4	10
28057	5,1	48	26	1/4	10
27887	6,0	48	26	1/4	10
27888	6,8	48	30	1/4	10
27889	8,0	50	32	1/4	10
27890	8,5	51	34	1/4	10
27891	10,0	54	37	1/4	10

**Combination drill bit set**



**1/4" 5-pcs.** 79187 B5

Order-No.	
28026	1
○ M3 x 36 / M4 x 39 / M5 x 41 / M6 x 44 / M8 x 51	



1/4"

7807

Order-No.	mm	l	mm	mm
27897	M3	36	1/4	10
27898	M4	39	1/4	10
27899	M5	41	1/4	10
27900	M6	44	1/4	10
27901	M8	51	1/4	10
27963	M10	65	1/4	10

Countersink bit set



1/4" 5-pcs.

79186 B5

Order-No.	mm	mm	mm	mm	mm
28027	1				
	6,3 x 35	8,3 x 35	10,4 x 35	12,4 x 35	16,5 x 35

Countersink bit



1/4"

7806

Order-No.	mm	mm	mm	mm	mm	mm
27892	6,3	35	1/4	M3	1,5	10
27893	8,3	35	1/4	M4	2,0	10
27894	10,4	35	1/4	M5	2,5	10
27895	12,4	35	1/4	M6	2,8	10
27896	16,5	35	1/4	M8	3,2	10
28058	20,5	35	1/4	M10	3,5	10

Hexagon head 1/4"

7044

Order-No.	mm	mm	mm
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

Nut driver insert, magnetic



Hexagon head 1/4"

7044 M

Order-No.	mm	mm	mm
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

Tool shaft



Square, Internal hexagon C6,3

7210

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

**■ Square, Internal hexagon C6,3**

7240

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

Adapter DIN 7428.



**assorted 1/2" 6-pcs.**

24636 B5

Order-No.	📦
32573	1

- Hand impact screwdriver Internal square 1/2"
- ⊖ 9 x 1,6 / 11 x 1,6
- ⊕ PH2 x 5/16 / PH3 x 5/16
- Heavy-duty bit holder clamping with ball Hexagon head, internal square form C 8 (5/16"), 1/2"

**Connector with retaining ring**



**○ Hexagon head, Square head form G 6.3 + G 10 + G 12.5**

7201

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

**Hand impact screwdriver**



**■ Internal square 1/2"**

24636

Order-No.	□	mm	📦
32556	1/2	163	1

**Connector with quick release holder**



**○ Hexagon head, Square head form G 12.5**

7203

Order-No.	○	□	■	📦
01930	1/4	1/2	50	2

**Heavy-duty bit holder clamping with ball**



**○ Hexagon head, internal square form C 8 (5/16"), 1/2"**

7204Z-516

Order-No.	○	□	mm	📦
32547	5/16	1/2	38	5



1/4", magnetic

7148 CF

Order-No.			mm	
39133	1/4	1/4	60	1

Bit holder CentroFix Super Slim mechanically lockable



1/4", magnetic

7148 CS

Order-No.			mm	
39134	1/4	1/4	66	1

INFOBOX:  
CentroFix Force



- CentroFix Force
- Suitable for all bits with 1/4" hex drive style C6.3 and E6.3.
- SelfLock: The bit is locked mechanically and held securely when inserted.
- EasyOut: When unlocked, the bit moves into the ideal removal position.

INFOBOX:  
CentroFix SuperSlim



- Up to 30% reduced outer diameter compared to "conventional" quick release holders.
- Improved screw accessibility in confined holes.
- SelfLock: The bit is locked mechanically and held securely when inserted.
- EasyOut: When unlocked, the bit moves into the ideal removal position.

1/4"

7148C

Order-No.			mm	
32477	1/4	1/4	60	10

Bit holder MagicFlip Force magnetic



with ring magnet, 1/4"

7123

Order-No.			mm	
36800	1/4	1/4	62	10

INFOBOX:  
MagicFlip Force



- Facilitates the fastening of long wood screws.
- Optimal holding force thanks to extremely powerful Neodym ring magnet.
- FlipBack: The actuating sleeve automatically springs back during recessing.
- Magnet On/Off: The ring magnet can be "deactivated" by pushing the actuating sleeve back.

with stainless-steel shaft, 1/4"

7148ST


Order-No.	⌀	●	mm	
33765	1/4	1/4	60	5

Bit holder magnetic, clamping with retaining ring



1/4"

7143

Order-No.	⌀	●	mm	
01913	1/4	1/4	72	2
36092	1/4	1/4	100	5
34306	1/4	1/4	150	5
36093	1/4	1/4	200	5
36094	1/4	1/4	250	5

Bit holder magnetic, clamping with retaining ring



Copper beryllium 1/4"

7142

Order-No.	⌀	●	mm	
01912	1/4	1/4	73	2

1/4"

7140

Order-No.	⌀	●	mm	
01910	1/4	1/4	57	5

Bit holder magnetic, 74 mm



1/4"

7113

Order-No.	⌀	●	mm	
01894	1/4	1/4	74	10

Bit holder magnetic



extra strong magnet, 1/4"

7113 P

Order-No.	⌀	●	mm	
41922	1/4	1/4	60	10

Bit holder magnetic, 58 mm



1/4"

7113 S

Order-No.	⌀	●	mm	
01895	1/4	1/4	58	10

1/4" in blister pack

7113 S

Order-No.	⌀	●	mm	
07869	1/4	1/4	58	10

INFOBOX:  
Drive systems and matching bits



Bit holder	suitable for
CentroFix Force	C 6.3, E 6.3 und 1/4" drives
CentroFix SuperSlim	C 6.3
MagicFlip Force	C 6,3



Order-No.	mm	mm	mm	mm	7183
01919	1/4	G7	72		2

Industrial bit holder, with magnet, Halfmoon 4 mm.



Order-No.	mm	mm	mm	mm	7110 HM
36112	4	50			1

Screwdriver with bit holder SoftFinish® magnetic



Order-No.	mm	mm	mm	mm	384
01475	1/4	125	225	36	10
01476	1/4	300	400	36	5

Screwdriver with bit holder SoftFinish® clamping with retaining ring



Order-No.	mm	mm	mm	mm	386
01479	1/4	150	268	36	10

flexible shaft, 1/4"

Order-No.	mm	mm	mm	mm	387 01
25874	1/4	35	146	30	10

Screwdriver with SoftFinish® CentroFix bit holder, mechanically lockable



Order-No.	mm	mm	mm	mm	387 02
40331	1/4	38	149	36	10

Screwdriver with bit holder SoftFinish® magnetic



Order-No.	mm	mm	mm	mm	281 02
32160	1/4	125	36		10

Screwdriver with bit holder SoftFinish® magnetic



Order-No.	mm	mm	mm	mm	281 01
29463	1/4	57	34		10

Stubby, 1/4"



1/4"

Order-No.	1/4"	38	148	30	5
32161	1/4	38	148	30	5

Handle: IEC 61340-5-1.

Screwdriver with bit holder SoftFinish® ESD



Stubby, 1/4"

Order-No.	1/4"	57	34	10
32484	1/4	57	34	10

Handle: IEC 61340-5-1.

Screwdriver handle ESD



for micro-bits 4 mm drive

Order-No.	4,0	110	14	10
40662	4,0	110	14	10

2804

1/4"

Order-No.	1/4"	150	80	10
01481	1/4	150	80	10

388

Screwdriver with T-handle and two bit holders ComfortGrip magnetic



1/4"

Order-No.	1/4"	150	100	10
26179	1/4	150	100	10

388DS

High-performance offset screwdriver with quick release holder 1/4"



1/4" in blister pack

Order-No.	1/4"	1/4"	165	57	1
32310	1/4"	1/4"	165	57	1

SB24628

Offset screwdriver with bit holder 1/4", magnetic



1/4" in blister pack

Order-No.	1/4"	1/4"	130	14	1
32311	1/4"	1/4"	130	14	1

SB24629





## Pliers

**A cut above the rest for your health.**

Wiha pliers combine high-quality materials with ergonomic comfort. Precise interaction between the joints and the exact workmanship of the blades and gripping surfaces ensure optimum functionality. Ergonomically designed and crafted to a high quality standard, they are comfortable to use, causing less body fatigue and thus making work more efficient.

The “OptiGrip” triple-point support design for combination and high-leverage combination pliers ensure an optimum, secure hold when handled. The circlip pliers from the Classic Series with their MagicTips® precision tips made of high-performance steel provide added safety and stability. With its angled plier shape, the Wiha Inomic® VDE product line is kind to the user's joints, muscles and tendons. Wiha also supplies suitable tools for stripping, skinning and crimping.

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**Switchable**  
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**Needle nose pliers Inomic® VDE with cutting edge and stripping points**  
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**Needle nose pliers Professional electric with cutting edge straight shape**  
Page 258

**Cable cutter Professional electric**  
Page 259

**Water pump pliers Professional electric with push button adjustment**  
Page 260



**Hacksaw electric**  
Page 262

**Stripping tool automatic up to 16 mm² in blister pack**  
Page 262

**Stripping tool with self-rotating trailing blade**  
Page 273

**Automatic crimp tool for wire-end sleeves hex crimping**  
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**For applications in mechanics**

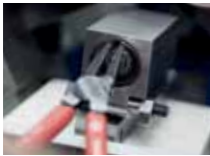


**Professional BiCut® high-performance diagonal cutters with DynamicJoint® Switchable**  
Page 268

**Diagonal cutters Professional with DynamicJoint®**  
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**Combination pliers Professional with DynamicJoint® and OptiGrip**  
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**Needle-nose pliers Professional with cutting edge straight shape**  
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**Plastic diagonal cutters Classic with opening spring without bevelled edge**  
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**Pliers wrench Classic**  
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**Water pump pliers QuickFix Professional automatic automatic**  
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**Circlip pliers Classic with MagicTips® for inner rings (holes), straight**  
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**For applications in electronics**



**Pliers set Professional ESD, Diagonal cutters, oblique end cutting nippers, needle nose pliers 4-pcs.**  
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**Needle nose pliers Professional ESD straight**  
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**Needle nose pliers Electronic narrow, short head straight form**  
Page 287

**Universal tweezers Professional ESD**  
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**Combination pliers, needle nose pliers, diagonal cutters 3-pcs.** Z 99 0 001 06

Order-No.  26852 1

**Trimming / cutting**

Diagonal cutters Professional electric with DynamicJoint®, Tool tested at 10,000 V AC / 160mm, 6 ½" (26741)

**Supplying / holding**

Combination pliers Professional electric with DynamicJoint® and OptiGrip with extra long cutting edge, Tool tested at 10,000 V AC / 180mm, 7" (26708)

Needle nose pliers Professional electric with cutting edge straight shape, Tool tested at 10,000 V AC / 200mm, 8" (26727)

Manufactured acc. to IEC 60900.



**Combination pliers, needle nose pliers, diagonal cutters 3-pcs.** Z 99 0 001 09

Order-No.  38637 1

**Trimming / cutting**

Industrial electric diagonal cutters with DynamicJoint®, Tool tested at 10,000 V AC / 160mm, 6 ½" (33177)

**Supplying / holding**

Industrial electric combination pliers with DynamicJoint® and OptiGrip with extra long cutting edge, Tool tested at 10,000 V AC / 180mm, 7" (33186)

Industrial electric needle nose pliers with cutting edge straight shape, Tool tested at 10,000 V AC / 200mm, 8" (33178)

Manufactured acc. to IEC 60900.

INFOBOX:  
**Professional pliers  
Industrial pliers**



**Professional**

**Industrial**

- Professional: pliers, chrome-plated
- Industrial: pliers, polished/black oxidised







Z 14 1 06

Order-No.	mm	II	Scissors	Ømm	SB	Box
38552	170	7	13	1.6		5
38853	170	7	13	1.6	x	5

Manufactured acc. to IEC 60900.

Z 14 1 01

Order-No.	mm	II	Scissors	Ømm	SB	Box
38627	170	7	13	1.6		5
38854	170	7	13	1.6	x	5

## INFOBOX: VDE-certified tools



Wiha VDE-tested tools are subject to stringent safety test procedures.

All tools with the special marking have been tested at 10,000 V AC and are therefore approved for use at 1,000 V AC and 1,500 V DC.

The following equipment is required for all work on or around live components and should be appropriate for the specific task

- insulating personal protective equipment
- insulating safety mechanisms
- insulated tools

Before starting work, you must disconnect all active, live components of electrical machines and equipment and ensure that they remain disconnected while you carry out the work.

This is achieved by complying with the five safety rules:

- disconnect
- secure against reconnection
- ensure power is switched off
- earth and short-circuit
- cover or block off adjacent live components

Certified by the VDE Testing and Certification Institute and individually tested according to the international standard IEC 60900.





Z 14 0 06

Order-No.	mm	II	✂	Ømm	SB	📦
26745	160	6 ½	13	1.6		5
27431	160	6 ½	13	1.6	x	5

DIN ISO 5749. Manufactured acc. to IEC 60900.

**BiCut® Professional electric high-performance diagonal cutters with DynamicJoint®**



Switchable

Z 18 0 06

Order-No.	mm	II	✂	Ømm	SB	📦
38191	200	8	21	3		5
38984	200	8	21	3	x	5

Manufactured acc. to IEC 60900.

**INFOBOX: DynamicJoint®**



**Wiha DynamicJoint® – A new dimension in strength and durability**

- Innovative: Optimised joint construction.
- Effective: Minimal power loss means less force needed for cutting.
- Permanent: Optimal performance even after thousands of cuts.



Z 12 0 06

Order-No.	mm	II	✂	Ømm	SB	📦
26737	140	5 ½	16	1.4		5
27428	140	5 ½	16	1.4	x	5
26741	160	6 ½	16	1.6		5
27429	160	6 ½	16	1.6	x	5
26744	180	7	17	1.8		5
27430	180	7	17	1.8	x	5

DIN ISO 5749. Manufactured acc. to IEC 60900.

**Industrial electric diagonal cutters with DynamicJoint®**



Z 12 0 09

Order-No.	mm	II	✂	Ømm	SB	📦
38633	140	5 ½	16	1.4		5
38860	140	5 ½	16	1.4	x	5
33177	160	6 ½	16	1.6		5
38861	160	6 ½	16	1.6	x	5

DIN ISO 5749. Manufactured acc. to IEC 60900.



**with switchable opening spring**

Z 16 3 06

Order-No.	mm	II	✂	Ømm	SB	
40921	160	6,5	17	2		5
41309	160	6,5	17	2	x	5
41274	180	7	18	2,3		5
41319	180	7	18	2,3	x	5
41279	200	8	19	2,5		5
41329	200	8	19	2,5	x	5

DIN ISO 5749. Manufactured acc. to IEC 60900.



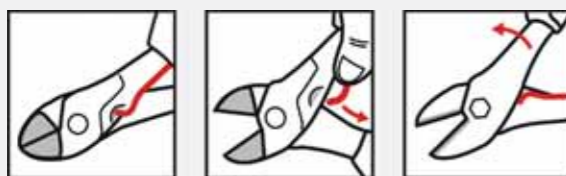
**with switchable opening spring**

Z 16 3 09

Order-No.	mm	II	✂	Ømm	SB	
40922	160	6,5	17	2		5
41310	160	6,5	17	2	x	5
41275	180	7	18	2,3		5
41320	180	7	18	2,3	x	5
41280	200	8	19	2,5		5
41330	200	8	19	2,5	x	5

DIN ISO 5749. Manufactured acc. to IEC 60900.

**INFOBOX:**  
**Heavy-duty diagonal cutters with switchable opening spring**



- Up to 40% more cutting force thanks to optimised leverage.
- Opening spring with on/off function for fatigue-free work.
- Opening spring can be activated with just one hand.





with extra long cutting edge

Z 01 0 06

Order-No.	mm	mm	mm	mm	mm	mm	mm
26705	160	6 ½	16	1.6			5
27328	160	6 ½	16	1.6	x		5
26708	180	7	16	1.8			5
27418	180	7	16	1.8	x		5
26711	200	8	17	2			5
27419	200	8	17	2	x		5

DIN ISO 5746. Manufactured acc. to IEC 60900.



with extra long cutting edge

Z 02 0 06

Order-No.	mm	mm	mm	mm	mm	mm	mm
26714	200	8	18	2.3			5
27420	200	8	18	2.3	x		5
26717	225	9	19	2.5			5
27421	225	9	19	2.5	x		5

DIN ISO 5746. Manufactured acc. to IEC 60900.

Industrial electric combination pliers with DynamicJoint® and OptiGrip



with extra long cutting edge

Z 01 0 09

Order-No.	mm	mm	mm	mm	mm	mm	mm
33186	180	7	16	1.8			5
38855	180	7	16	1.8	x		5

DIN ISO 5746. Manufactured acc. to IEC 60900.

High-leverage industrial electric combination pliers with DynamicJoint® and OptiGrip

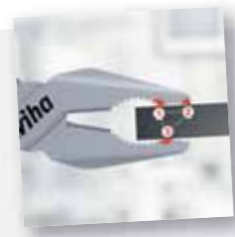
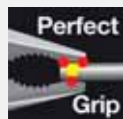


Z 02 0 09

Order-No.	mm	mm	mm	mm	mm	mm	mm
35465	225	9	19	2.5			5
38856	225	9	19	2.5	x		5

DIN ISO 5746. Manufactured acc. to IEC 60900.

## INFOBOX: OptiGrip



Wiha OptiGrip – optimal grip due to newly designed gripping surfaces

- A firm hold: The „triple-point support“ protects the workpiece from twisting or slipping.
- Highly effective: Optimum grip even with large jaw opening – and at the same time significantly less force needed.
- A wide selection: Now in standard Wiha combination pliers and high leverage combination pliers.

with extra long cutting edge

Z 02 2 02

Order-No.	mm	II	✂	Ømm	SB	
40927	250	10	20	2.5		5
41219	250	10	20	2.5	x	5

Classic lineman's pliers with DynamicJoint®



with extra long cutting edge

Z 02 2 01

Order-No.	mm	II	✂	Ømm	SB	
40709	250	10	20	2.5		5
41218	250	10	20	2.5	x	5

Needle nose pliers Inomic® VDE

Order-No.	Typ	✂	Ømm	
33261	180	12	1.6	5

Manufactured acc. to IEC 60900.

Needle nose pliers Inomic® VDE



with cutting edge and stripping points

Z 06 0 16

Order-No.	Typ	✂	Ø	
33259	160	12	1,6	5

Manufactured acc. to IEC 60900.



INFOBOX:  
Wiha Inomic®



Innovative and ergonomic.

- The angled shape of the Inomic® pliers enables work which is kind on the hands and muscles and is therefore recommended by doctors and therapists from the AGR.
- Improved grip control due to highly sensitive opening spring.
- Like an extension of your own hand: gripping is simple, firm and safe.
- Pliers can be transported and stored in a closed position, thanks to a locking mechanism.





**with cutting edge straight shape**

Z 05 0 06

Order-No.	mm	II	✂	Ømm	SB	
26720	160	6 1/2	16	1.2		5
27422	160	6 1/2	16	1.2	x	5
26727	200	8	17	1.6		5
27423	200	8	17	1.6	x	5

DIN ISO 5745. Manufactured acc. to IEC 60900.



**with cutting edge curved shape, approx. 40°**

Z 05 1 06

Order-No.	mm	II	✂	Ømm	SB	
26728	160	6 1/2	16	1.2		5
27424	160	6 1/2	16	1.2	x	5
26729	200	8	17	1.6		5
27425	200	8	17	1.6	x	5

DIN ISO 5745. Manufactured acc. to IEC 60900.

**Industrial electric needle nose pliers**



**with cutting edge straight shape**

Z 05 0 09

Order-No.	mm	II	✂	Ømm	SB	
35477	160	6 1/2	16	1.2		5
38857	160	6 1/2	16	1.2	x	5
33178	200	8	17	1.6		5
38858	200	8	17	1.6	x	1

DIN ISO 5745. Manufactured acc. to IEC 60900.

**Industrial electric needle nose pliers**



**with cutting edge curved shape, approx. 40°**

Z 05 1 09

Order-No.	mm	II	✂	Ømm	SB	
35462	200	8	17	1.6		5
38859	200	8	17	1.6	x	5

DIN ISO 5745. Manufactured acc. to IEC 60900.



Z 07 0 06

Order-No.	mm	II	SB	
26732	160	6 ½		5
27426	160	6 ½	x	5

DIN ISO 5745. Manufactured acc. to IEC 60900.



Z 50 1 06

Order-No.	mm	II	Scissors	mm <sup>2</sup>	SB	
34743	160	6 ½		50		5
35704	160	6 ½		50	x	5
34744	200	8		60		5
35705	200	8		60	x	5

Manufactured acc. to IEC 60900.

### Long round-nose pliers Professional electric

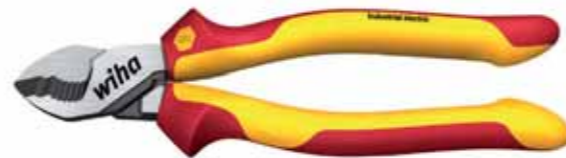


Z 09 0 06

Order-No.	mm	II	SB	
26735	160	6 ½		5
27427	160	6 ½	x	5

DIN ISO 5745. Manufactured acc. to IEC 60900.

### Industrial electric cable cutter



Z 50 1 09

Order-No.	mm	II	Scissors	mm <sup>2</sup>	SB	
38636	160	6 ½		50		5
38865	160	6 ½		50	x	5
35479	200	8		60		5
38866	200	8		60	x	5

Manufactured acc. to IEC 60900.



**Z 50 1 01**

Order-No.	mm	II	✂	mm <sup>2</sup>	SB	📦
34729	160	6 ½	16	50		5
36217	160	6 ½	16	50	x	5
34730	200	8	20	60		5
36981	200	8	20	60	x	5



**Z 55 0 06**

Order-No.	mm	II	Ø	mm <sup>2</sup>	SB	📦
26847	160	6 ½	5	10		5
27437	160	6 ½	5	10	x	5

DIN ISO 5743. Manufactured acc. to IEC 60900.

**Water pump pliers Professional electric**



**box type**

**Z 21 0 06**

Order-No.	mm	II	○	○	SB	📦
33520	250	10	2	50		5
38631	250	10	2	50	x	5

DIN ISO 8976. Manufactured acc. to IEC 60900.

**Industrial electric stripping pliers**



**Z 55 0 09**

Order-No.	mm	II	Ø	mm <sup>2</sup>	SB	📦
36711	160	6 1/2	5	10		5
38867	160	6 1/2	5	10	x	5

DIN ISO 5743. Manufactured acc. to IEC 60900.

**Water pump pliers Professional electric**



**with push button adjustment**

**Z 22 0 06**

Order-No.	mm	II	○	○	SB	📦
37450	250	10	2	50		5
38632	250	10	2	50	x	5

DIN ISO 8976. Manufactured acc. to IEC 60900.



Z 55 0 05

Order-No.	mm		Ø	mm <sup>2</sup>	SB	
26846	160	6 ½	5	10		5
27417	160	6 ½	5	10	x	5

DIN ISO 5743.



Z 55 0 01

Order-No.	mm		Ø	mm <sup>2</sup>	SB	
26845	160	6 ½	5	10		5
27368	160	6 ½	5	10	x	5

DIN ISO 5743.

### Stripping pliers Industrial



Z 55 0 02

Order-No.	mm		Ø	mm <sup>2</sup>	SB	
32345	160	6 ½	5	10		5
34313	160	6 ½	5	10	x	5

DIN ISO 5743.





up to 16 mm<sup>2</sup> in blister pack

Z 57 0 06 SB

Order-No.	mm	mm	mm <sup>2</sup>	AWG	SB	Box
42062	200	8	0,03 - 16	32-5	x	1

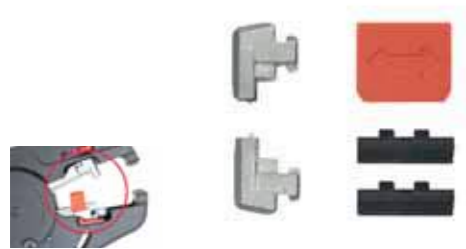


up to 6 mm<sup>2</sup> in blister pack

246 75 SB

Order-No.	mm	mm	mm <sup>2</sup>	AWG	SB	Box
36050	190	7 ½	0,2-6,0	24-10	x	1

Spare blade and gripping jaw set



for automatic stripping tool

Z 57 0 001 06K

Order-No.	Box
42162	1

Hacksaw electric



insulated with three saw blades 150 mm

SB246176

Order-No.	mm	mm	SB	Box
43125	150	280	x	1

INFOBOX:  
Stripping tool,  
automatic up to  
16mm<sup>2</sup>



- These pliers can handle a wide range of cables, thus combining two pairs of pliers in one.
- The supplied damper can be used to lessen recoil caused by larger cable gauges, such as those greater than 6 mm<sup>2</sup>, thus helping to protect wrists.
- Precise cutting to length thanks to adjustable longitudinal stop.
- Integrated hand protection along the cutting edge guards against injury.



**with self-rotating trailing blade**

246 22 02

Order-No.	mm	II	Ø mm	SB	
35969	165	6½	4,0-28		1
35538	165	6½	4,0-28	x	1



**for round cable, in blister pack**

246 77 SB

Order-No.	mm	II	mm²	SB	
36052	125	5	8-13	x	1

**Cable stripping knife**



**straight cutting edge for round cables in blister pack**

246 80 SB

Order-No.	mm	II	SB	
38798	200	8	x	1

Manufactured acc. to IEC 60900.

**Stripping tool**



**for coaxial cable, in blister pack**

246 76 SB

Order-No.	mm	II	mm²	SB	
36051	110	4¼	4,8-7,5	x	1

**Cable stripping knife**



**hooked blade with sliding shoe for round cable, in blister pack**

246 78 SB

Order-No.	mm	II	SB	
36053	200	8	x	1

Manufactured acc. to IEC 60900.





Z 60 0 01

Order-No.	mm	II	mm <sup>2</sup>	
28330	145	5 3/4	0,25-2,5	5

DIN ISO 5743.



Z 60 0 06

Order-No.	mm	II	mm <sup>2</sup>	SB	
35861	145	5 3/4	0,25-2,5		5
38985	145	5 3/4	0,25-2,5	x	5

DIN ISO 5743. Manufactured acc. to IEC 60900.

Crimping pliers Classic



Z 60 0 01

Order-No.	mm	II	mm <sup>2</sup>	
30066	180	7	0,25-16	5

DIN ISO 5743.

Crimping pliers Professional electric



Z 60 0 06

Order-No.	mm	II	mm <sup>2</sup>	SB	
35862	180	7	0,25-16		5
38986	180	7	0,25-16	x	5

DIN ISO 5743. Manufactured acc. to IEC 60900.



**for wire-end sleeves hex crimping**

Z 62 0 005 06 SB

Order-No.	mm	mm <sup>2</sup>	AWG		
41246	210	0,08-16	28-5		1

For processing twin sleeves and wire-end sleeves with or without insulating collar as per DIN 46228 & EN 50027

**Crimp tool**



**for wire-end sleeves**

Z 62 0 001 06

Order-No.	mm	mm <sup>2</sup>	AWG		
33844	220	0,14-16	26-5		1
40342	220	0,14-16	26-5	x	1

For processing of wire-end sleeves with and without isolating collar according to DIN 46228, EN 50027.



**for insulated cable eyes and contacts**

Z 62 0 002 06

Order-No.	mm	mm <sup>2</sup>	AWG	
33841	220	0,5-6	20-10	1

For processing of red, blue and yellow isolated cable eyes, pin-end cable connectors, contact pins, contact pin sleeves, circular pins, circular pin sleeves, batch connectors and parallel connectors according to DIN 46234.

**Crimp tool**



**for non-insulated cable eye with closed sleeve**

Z 62 0 004 06

Order-No.	mm	mm <sup>2</sup>	AWG	
33843	220	0,1-16	26-6	1

For processing of non-isolated cable eyes, pin-end cable connectors, batch connectors and mini cable eyes according to DIN 46234/ DIN 46230/ DIN 46341.

**Crimp tool**



**for non-insulated male blade connectors**

Z 62 0 003 06

Order-No.	mm	mm <sup>2</sup>	AWG	
33842	220	0,25-6	24-10	1

For processing of non-isolated contact pins and contact pin sleeves according to DIN 46247 for standardised, solderless electrical connections.

**INFOBOX:  
Automatic crimp tool**



- Process-safe hexagonal crimping prevents smaller wire-end sleeves from snagging.
- These crimping pliers can handle all standard applications with a crimping range between 0.08 and 16 mm<sup>2</sup>.
- Suitable for both single wire-end sleeves and twin wire-end sleeves thanks to automatic crimping.





with crimp function in blister pack

Z 71 7 160 06 SB

Order-No.	mm	mm <sup>2</sup>	
41923	160	50	5



Combination pliers, needle nose pliers, diagonal cutters 3-pcs.

Z 99 0 001 01

Order-No.	
26850	1

Combination pliers Classic with DynamicJoint® and OptiGrip with extra long cutting edge 180mm, 7" (26706)

Diagonal cutters Classic 160mm, 6 1/2" (26739)

Classic needle nose pliers with cutting edge straight shape 160mm, 6 1/2" (26718)

### Craftsman's cutters



Standard model made of stainless steel

Z 71 5 06

Order-No.	mm	mm	
29420	145	5 3/4	5

### Pliers set Classic



High-leverage combination pliers, water pump pliers, heavy-duty diagonal cutters, 3-pcs.

Z 99 0 002 01

Order-No.	
26853	1

High-leverage combination pliers Classic with DynamicJoint® and OptiGrip with extra long cutting edge 200mm, 8" (26712)

Heavy-duty diagonal cutters Classic with DynamicJoint® 180mm, 7" (41261)

Water pump pliers QuickFix Classic automatic 250mm, 10" (39091)



**High-leverage combination pliers, water pump pliers, heavy-duty diagonal cutters, 3-pcs.**

Z 99 0 002 05

Order-No.	
26854	1
High-leverage combination pliers Professional with DynamicJoint® and OptiGrip with extra long cutting edge 200mm, 8" (26713)	
Heavy-duty diagonal cutters Professional with DynamicJoint® with switchable opening spring 180mm, 7" (41273)	
Water pump pliers QuickFix Professional automatic automatic 250mm, 10" (39093)	



**Circlip pliers 4-pcs.**

Z 99 0 007 01

Order-No.	
34708	1

**Supplying / holding**

- Circlip pliers Classic with MagicTips® for inner rings (holes), straight J 1, 140mm (34689) / J 2, 180mm (34690)
- Circlip pliers Classic with MagicTips® for outer rings (shafts), straight A 1, 140mm (34699) / A 2, 185mm (34700)
- with safety latching function

**Pliers set Classic**



**Circlip pliers 4-pcs.**

Z 99 0 004 01

Order-No.	
26793	1

- Classic circlip pliers for inner rings (holes), straight J 1, 140mm (26782) / J 2, 180mm (26783)
- Classic circlip pliers for outer rings (shafts), straight A 1, 140mm (26790) / A 2, 180mm (26791)



**INFOBOX: MagicTips®**



**Wiha MagicTips® – Top of their class.**

- Maximum grip: The special latching function preventing jumping away of the safety rings makes the Wiha circlip pliers truly unique.
- Hard as steel: Additional hardening of tips means high wear resistance and therefore excellent durability.
- Precise: Precision tips of high performance steel for maximum grip and high stability.





**Switchable**

Z 18 0 05

Order-No.	mm	II	✂	Ømm	SB	📦
38190	200	8	21	3		5
38983	200	8	21	3	x	1

Based on DIN ISO 5749.

**High-performance diagonal cutters BiCut® Industrial with DynamicJoint®**



**Switchable**

Z 18 0 02

Order-No.	mm	II	✂	Ømm	SB	📦
38189	200	8	21	3		5
38982	200	8	21	3	x	5

Based on DIN ISO 5749.

**BiCut® Classic high-performance diagonal cutters with DynamicJoint®**



**Switchable**

Z 18 0 01

Order-No.	mm	II	✂	Ømm	SB	📦
38060	200	8	21	3		5
38981	200	8	21	3	x	5

Based on DIN ISO 5749.

Z 12 0 05

Order-No.	mm	II	✂	Ømm	SB	📦
26736	140	5 ½	16	1.4		5
27409	140	5 ½	16	1.4	x	5
26740	160	6 ½	16	1.6		5
27507	160	6 ½	16	1.6	x	5
26743	180	7	17	1.8		5
27410	180	7	17	1.8	x	5

DIN ISO 5749.

**Diagonal cutters Industrial with DynamicJoint®**



Z 12 0 02

Order-No.	mm	II	✂	Ømm	SB	📦
30975	140	5 ½	16	1.4		5
34311	140	5 ½	16	1.4	x	5
30827	160	6 ½	16	1.6		5
34516	160	6 ½	16	1.6	x	5
30976	180	7	17	1.8		5
34571	180	7	17	1.8	x	5

DIN ISO 5749.



Z 12 0 01

Order-No.	mm	II	✂	Ømm	SB	
26738	140	5 ½	16	1.4		5
27346	140	5 ½	16	1.4	x	5
26739	160	6 ½	16	1.6		5
27347	160	6 ½	16	1.6	x	5
26742	180	7	17	1.8		5
27348	180	7	17	1.8	x	5

DIN ISO 5749.



Z 16 3 02

with switchable opening spring

Order-No.	mm	II	✂	Ømm	SB	
40919	160	6,5	17	2		5
41307	160	6,5	17	2	x	5
41272	180	7	18	2,3		5
41317	180	7	18	2,3	x	5
41277	200	8	19	2,5		5
41327	200	8	19	2,5	x	5

Heavy-duty diagonal cutters Professional with DynamicJoint®



with switchable opening spring

Z 16 3 05

Order-No.	mm	II	✂	Ømm	SB	
40920	160	6,5	17	2		5
41308	160	6,5	17	2	x	5
41273	180	7	18	2,3		5
41318	180	7	18	2,3	x	5
41278	200	8	19	2,5		5
41328	200	8	19	2,5	x	5

Heavy-duty diagonal cutters Classic with DynamicJoint®



Z 16 2 01

Order-No.	mm	II	✂	Ømm	SB	
40913	160	6,5	17	2		5
41301	160	6,5	17	2	x	5
41261	180	7	18	2,3		5
41311	180	7	18	2,3	x	5
41266	200	8	19	2,5		5
41321	200	8	19	2,5	x	5

INFOBOX:

Heavy-duty diagonal cutters with switchable opening spring



- Up to 40% more cutting force thanks to optimised leverage.
- Opening spring with on/off function for fatigue-free work.
- Opening spring can be activated with just one hand.





with extra long cutting edge

Z 01 0 05

Order-No.	mm	II	✂	Ømm	SB	📦
26704	160	6 ½	16	1.6		5
27327	160	6 ½	16	1.6	x	5
26707	180	7	16	1.8		5
27399	180	7	16	1.8	x	5
26710	200	8	17	2		5
27400	200	8	17	2	x	5

DIN ISO 5746.



with extra long cutting edge

Z 01 0 01

Order-No.	mm	II	✂	Ømm	SB	📦
26703	160	6 ½	16	1.6		5
27325	160	6 ½	16	1.6	x	5
26706	180	7	16	1.8		5
27336	180	7	16	1.8	x	5
26709	200	8	17	2		5
27337	200	8	17	2	x	5

DIN ISO 5746.

Combination pliers Industrial with DynamicJoint® and OptiGrip



with extra long cutting edge

Z 01 0 02

Order-No.	mm	II	✂	Ømm	SB	📦
30979	160	6 ½	16	1.6		5
34565	160	6 ½	16	1.6	x	5
30826	180	7	16	1.8		5
34307	180	7	16	1.8	x	5
30978	200	8	17	2		5
34308	200	8	17	2	x	5

DIN ISO 5746.

INFOBOX:  
DynamicJoint®



Wiha DynamicJoint® – A new dimension in strength and durability

- Innovative: Optimised joint construction.
- Effective: Minimal power loss means less force needed for cutting.
- Permanent: Optimal performance even after thousands of cuts.



with extra long cutting edge

Z 02 0 05

Order-No.	mm	II	Scissors	Ømm	SB	Box
26713	200	8	18	2.3		5
27401	200	8	18	2.3	x	5
26716	225	9	19	2.5		5
27402	225	9	19	2.5	x	5

DIN ISO 5746.



with extra long cutting edge

Z 02 0 01

Order-No.	mm	II	Scissors	Ømm	SB	Box
26712	200	8	18	2.3		5
27338	200	8	18	2.3	x	5
26715	225	9	19	2.5		5
27339	225	9	19	2.5	x	5

DIN ISO 5746.

High-leverage combination pliers Industrial with DynamicJoint® and OptiGrip



Needle-nose pliers Professional



with extra long cutting edge

Z 02 0 02

Order-No.	mm	II	Scissors	Ømm	SB	Box
32319	200	8	18	2.3		5
34566	200	8	18	2.3	x	5
32320	225	9	19	2.5		5
34567	225	9	19	2.5	x	5

DIN ISO 5746.

with cutting edge straight shape

Z 05 0 05

Order-No.	mm	II	Scissors	Ømm	SB	Box
26719	160	6 1/2	16	1.2		5
27403	160	6 1/2	16	1.2	x	5
26722	200	8	17	1.6		5
27404	200	8	17	1.6	x	5

DIN ISO 5745.

INFOBOX:  
OptiGrip



Wiha OptiGrip – optimal grip due to newly designed gripping surfaces

- A firm hold: The „triple-point support“ protects the workpiece from twisting or slipping.
- Highly effective: Optimum grip even with large jaw opening – and at the same time significantly less force needed.
- A wide selection: Now in standard Wiha combination pliers and high leverage combination pliers.





with cutting edge straight shape

Z 05 0 02

Order-No.	mm	II	✂	Ømm	SB	
32322	160	6 ½	16	1.2		5
34309	160	6 ½	16	1.2	x	5
32323	200	8	17	1.6		5
34515	200	8	17	1.6	x	5

DIN ISO 5745.



with cutting edge curved shape, approx. 40°

Z 05 1 05

Order-No.	mm	II	✂	Ømm	SB	
26724	160	6 ½	16	1.2		5
27405	160	6 ½	16	1.2	x	5
26726	200	8	17	1.6		5
27406	200	8	17	1.6	x	5

DIN ISO 5745.

Classic needle nose pliers



with cutting edge straight shape

Z 05 0 01

Order-No.	mm	II	✂	Ømm	SB	
26718	160	6 ½	16	1.2		5
27340	160	6 ½	16	1.2	x	5
26721	200	8	17	1.6		5
27341	200	8	17	1.6	x	5

DIN ISO 5745.

Industrial needle nose pliers



with cutting edge curved shape, approx. 40°

Z 05 1 02

Order-No.	mm	II	✂	Ømm	SB	
32324	160	6 ½	16	1.2		5
34569	160	6 ½	16	1.2	x	5
32328	200	8	17	1.6		5
34570	200	8	17	1.6	x	5

DIN ISO 5745.





with cutting edge curved shape, approx. 40°

Z 05 1 01

Order-No.	mm	II	✂	Ømm	SB	📦
26723	160	6 ½	16	1.2		5
27342	160	6 ½	16	1.2	x	5
26725	200	8	17	1.6		5
27343	200	8	17	1.6	x	5

DIN ISO 5745.



with cutting edge and opening spring in straight shape

Z 36 0 01

Order-No.	mm	II	✂	Ømm	📦
36483	160	6 ½	10	2	5

DIN ISO 5745.



Plastic diagonal cutters Classic

Precision mechanic's diagonal cutters Classic



with opening spring without bevelled edge

Z 15 0 01

Order-No.	mm	II	✂	📦
37402	125	5	2	5
37403	160	6 ½	3	5

DIN ISO 5743.

with opening spring


Z 44 3 01

Order-No.	mm	II	✂	Ømm	SB	📦
36189	125	5	7	0.8		5
43240	125	5	7	0,8	x	5

DIN ISO 5749.




Z 07 0 05

Order-No.	mm		SB	
26731	160	6 1/2		5
27407	160	6 1/2	x	5

DIN ISO 5745.

Z 09 0 05


Order-No.	mm		SB	
26734	160	6 1/2		5
27408	160	6 1/2	x	5

DIN ISO 5745.

Long flat-nose pliers Industrial



Z 07 0 02


Order-No.	mm		SB	
32330	160	6 1/2		5
34310	160	6 1/2	x	5

DIN ISO 5745.

Long round-nose pliers Industrial



Z 09 0 02


Order-No.	mm		SB	
32332	160	6 1/2		5
34568	160	6 1/2	x	5

DIN ISO 5745.

Long flat-nose pliers Classic



Z 07 0 01


Order-No.	mm		SB	
26730	160	6 1/2		5
27344	160	6 1/2	x	5

DIN ISO 5745.

Long round-nose pliers Classic



Z 09 0 01

Order-No.	mm		SB	
26733	160	6 1/2		5
27345	160	6 1/2	x	5

DIN ISO 5745.

Order-No.	mm	II	⊙	⊙	
40923	250	10	46		6

Z 25 0 01

box type

Order-No.	mm	II	⊙	⊙		
36038	180	7	1	30		5
36985	180	7	1	30	x	5
32342	250	10	2	50		5
34312	250	10	2	50	x	5
36039	300	12	2 ½	63		5
36986	300	12	2 ½	63	x	5

Z 21 0 02

DIN ISO 8976.

Water pump pliers Professional



Water pump pliers Classic



box type

Order-No.	mm	II	⊙	⊙		
26762	250	10	2	50		5
27414	250	10	2	50	x	5

Z 21 0 05

DIN ISO 8976.

box type

Order-No.	mm	II	⊙	⊙		
26760	180	7	1	30		5
27350	180	7	1	30	x	5
26761	250	10	2	50		5
27381	250	10	2	50	x	5
26763	300	12	2 ½	63		5
27382	300	12	2 ½	63	x	5

Z 21 0 01

DIN ISO 8976.

INFOBOX:  
Plier wrench




- Required width setting directly on the work piece with no need to press any buttons
- Ratchet principle allows users to fasten screws rapidly with a simple glide.
- Thanks to its slim design and button-free setting, it is ideal for use in tight spaces.
- Smooth, parallel-acting jaws prevent damage on sensitive surfaces.



with push button

Z 22 0 05

Order-No.	mm	II	O	⊕	SB	
26766	250	10	2	50		5
27415	250	10	2	50	x	5


DIN ISO 8976.

Water pump pliers Industrial



with push button

Z 22 0 02

Order-No.	mm	II	O	⊕	SB	
36040	180	7	1	30		5
36987	180	7	1	30	x	1
32352	250	10	2	50		5
34518	250	10	2	50	x	5
36041	300	12	2 ½	63		5
36988	300	12	2 ½	63	x	5


DIN ISO 8976.

Water pump pliers Classic



with push button


Z 22 0 01

Order-No.	mm	II	O	⊕	SB	
26764	180	7	1	30		5
27351	180	7	1	30	x	5
26765	250	10	2	50		5
27383	250	10	2	50	x	5
26767	300	12	2 ½	63		5
27384	300	12	2 ½	63	x	5

DIN ISO 8976.

automatic

Z 23 1 05

Order-No.	mm	II	O	⊕	SB	
39093	250	10	1 ½	40		1
39095	250	10	1 ½	40	x	5


DIN ISO 8976.

Water pump pliers QuickFix Classic



automatic

Z 23 1 01



Order-No.	mm	II	O	⊕	SB	
39091	250	10	1 ½	40		1
39094	250	10	1 ½	40	x	5

DIN ISO 8976.

Heavy-duty end cutting nippers Classic




Order-No.

Order-No.	mm	II		Ømm	SB	
26757	160	6 ½	16	1.6		5
27372	160	6 ½	16	1.6	x	5
26758	180	7	17	1.8		5
27373	180	7	17	1.8	x	5
26759	200	8	18	2		5
27374	200	8	18	2	x	5

DIN ISO 5748.

Z 30 0 01


Order-No.	mm	II	✂	Ømm	SB	
26771	180	7	12	2		5
27375	180	7	12	2	x	5
26772	200	8	13	2.2		5
27376	200	8	13	2.2	x	5

DIN ISO 9243.

## Monier pliers Classic



Z 31 0 01

Order-No.	mm	II	✂	Ømm	SB	
26774	220	8 3/4	16	1.6		5
27377	220	8 3/4	16	1.6	x	5
26776	250	10	17	1.8		5
27378	250	10	17	1.8	x	5
26778	280	11	18	2		5
27379	280	11	18	2	x	5
26780	300	12	18	2		5
27380	300	12	18	2	x	5


DIN ISO 9242.

## Monier pliers Classic




## without handle cover

Z 31 0 00

Order-No.	mm	II	✂	Ømm	SB	
26773	220	8 3/4	16	1.6		5
27501	220	8 3/4	16	1.6	x	5
26775	250	10	17	1.8		5
27502	250	10	17	1.8	x	5
26777	280	11	18	2		5
27503	280	11	18	2	x	5
26779	300	12	18	2		5
27504	300	12	18	2	x	5

DIN ISO 9242.

Z 32 0 01


Order-No.	mm	II	✂	Ømm	SB	
40712	300	12	19	2.3		5
41220	300	12	19	2.3	x	5

## Heavy-duty Classic Plus Monier pliers



## without handle cover

Z 32 0 10

Order-No.	mm	II	✂	Ømm	SB	
40713	300	12	19	2.3		5
41221	300	12	19	2.3	x	5





**for inner rings (holes), straight**

Z 33 4 01

Order-No.	Typ	mm	II	⊙	SB	
34688	J 0	140	5 ½	8-13		5
36975	J 0	140	5 ½	8-13	x	5
34689	J 1	140	5 ½	12-25		5
36225	J 1	140	5 ½	12-25	x	5
34690	J 2•	180	7	19-60		5
36222	J 2•	180	7	19-60	x	5
34691	J 3•	220	9	40-100		5
36272	J 3•	220	9	40-100	x	5
34692	J 4•	305	12	85-140		5

• with safety latching function DIN ISO 5256.

**for outer rings (shafts), straight**

Z 34 4 01

Order-No.	Typ	mm	II	⊙	SB	
34698	A 0	140	5 ½	7-10		5
36977	A 0	140	5 ½	7-10	x	5
34699	A 1	140	5 ½	10-25		5
36978	A 1	140	5 ½	10-25	x	5
34700	A 2•	185	7	19-60		5
36220	A 2•	185	7	19-60	x	5
34701	A 3•	240	9	40-100		5
36219	A 3•	240	9	40-100	x	5
34702	A 4•	300	12	85-140		5

• with safety latching function DIN ISO 5254.

**Circlip pliers Classic with MagicTips®****for inner rings (holes) with angled shape**

Z 33 5 01

Order-No.	Typ	mm	II	⊙	SB	
34693	J 01	140	5 ½	8-13		5
36976	J 01	140	5 ½	8-13	x	5
34694	J 11	140	5 ½	12-25		5
36223	J 11	140	5 ½	12-25	x	5
34695	J 21•	180	7	19-60		5
36224	J 21•	180	7	19-60	x	5
34696	J 31•	220	9	40-100		5
36226	J 31•	220	9	40-100	x	5
34697	J 41•	305	12	85-140		5

• with safety latching function DIN ISO 5256.

**Circlip pliers Classic with MagicTips®****for outer rings (shafts), angled**


Z 34 5 01

Order-No.	Typ	mm	II	⊙	SB	
34703	A 01	140	5 ½	7-10		5
36979	A 01	140	5 ½	7-10	x	5
34704	A 11	140	5 ½	10-25		5
36980	A 11	140	5 ½	10-25	x	1
34705	A 21•	185	7	19-60		5
36218	A 21•	185	7	19-60	x	1
34706	A 31•	240	9	40-100		5
36221	A 31•	240	9	40-100	x	5
34707	A 41•	300	12	85-140		5

• with safety latching function DIN ISO 5254.

for inner rings (holes), straight

Z 33 0 01


Order-No.	Typ	mm	II	⊙	SB	
26781	J 0	139	5 ½	8-13		5
27352	J 0	139	5 ½	8-13	x	5
26782	J 1	140	5 ½	12-25		5
27353	J 1	140	5 ½	12-25	x	5
26783	J 2	180	7	19-60		5
27354	J 2	180	7	19-60	x	5
26784	J 3	225	9	40-100		5
27355	J 3	225	9	40-100	x	5
29425	J 4	310	12	85-140		5
39027	J 4	310	12	85-140	x	5

DIN ISO 5256.



for outer rings (shafts), straight

Z 34 0 01

Order-No.	Typ	mm	II	⊙	SB	
26789	A 0	139	5 ½	3-10		5
27360	A 0	139	5 ½	3-10	x	5
26790	A 1	140	5 ½	10-25		5
27361	A 1	140	5 ½	10-25	x	5
26791	A 2	180	7	19-60		5
27362	A 2	180	7	19-60	x	5
26792	A 3	225	9	40-100		5
27363	A 3	225	9	40-100	x	5
29428	A 4	310	12	85-140		5

DIN ISO 5254.

Classic circlip pliers




Classic circlip pliers



for inner rings (holes) with angled shape


Z 33 1 01

Order-No.	Typ	mm	II	⊙	SB	
26785	J 01	139	5 ½	8-13		5
27356	J 01	139	5 ½	8-13	x	5
26786	J 11	140	5 ½	12-25		5
27357	J 11	140	5 ½	12-25	x	5
26787	J 21	180	7	19-60		5
27358	J 21	180	7	19-60	x	5
26788	J 31	225	9	40-100		5
27359	J 31	225	9	40-100	x	5
29427	J 41	310	12	85-140		5
38938	J 41	310	12	85-140	x	5

DIN ISO 5256.

for outer rings (shafts), angled

Z 34 1 01

Order-No.	Typ	mm	II	⊙	SB	
26794	A 01	139	5 ½	3-10		5
27364	A 01	139	5 ½	3-10	x	5
26795	A 11	140	5 ½	10-25		5
27365	A 11	140	5 ½	10-25	x	5
26796	A 21	180	7	19-60		5
27366	A 21	180	7	19-60	x	5
26797	A 31	225	9	40-100		5
27367	A 31	225	9	40-100	x	5
29429	A 41	310	12	85-140		5
38937	A 41	310	12	85-140	x	5

DIN ISO 5254.



**S-mouth**

Z 26 0 00

Order-No.	mm	O:	□:	
29435	320	1	0-40	1
29436	420	1 1/2	0-55	1
29437	535	2	0-67	1

DIN 5234.



Z 65 0 05

Order-No.	mm	ii	Ø	
28402	225	9	2,0-4,5	5

**Corner pipe pliers Classic**



**45°**

Z 26 1 00

Order-No.	mm	O:	□:	
29438	315	1	0-40	1
29439	420	1 1/2	0-55	1
29440	570	2	0-67	1

DIN 5234.

**Revolving punch and loop pliers Professional**



Z 65 2 05

Order-No.	mm	ii	Ø	
29550	225	9	4,0-5,0	5

**Corner pipe pliers Classic**



**90°**

Z 26 2 00

Order-No.	mm	O:	□:	
29441	320	1	0-40	1
29442	415	1 1/2	0-55	1
29443	555	2	0-67	1

DIN 5234.

**Gripping pliers Classic**





**with wire cutter**

Z 66 0 00

Order-No.	mm	ii	O:	□:	
29485	180	7	8-30	0-20	5
29486	250	10	8-40	0-20	5
29487	300	12	8-65	0-30	5



Z 27 0 01

Order-No.	mm	II		Ømm	
39374	450	18	6	6	1
39376	600	24	7	8	1
39378	750	30	8	9	1
39380	900	36	9	11	1

for bolt cutter Classic

Z 27 0 01K

Order-No.		Ømm	
39375	6	6	1
39377	7	8	1
39379	8	9	1
39381	9	11	1









**Diagonal cutters, oblique end cutting nippers, needle nose pliers 4-pcs.**

**Z 99 0 001 04**


Order-No.	
33507	1

-  Diagonal cutters Professional ESD wide, pointed head without bevelled edge 115mm, 4 1/2" (26821)
-  Diagonal cutters Professional ESD wide, semi-rounded head with bevelled edge 115mm, 4 1/2" (26831)
-  Oblique end cutting nippers Professional ESD narrow head, approx. 40° with small bevelled edge 110mm, 4 1/4" (26838)
-  Needle nose pliers Professional ESD straight 120mm, 4 3/4" (26799)

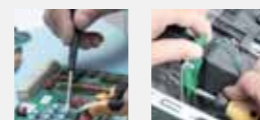


**assorted 4-pcs.**

**ZP 99 0 140 02**

Order-No.	
32349	1
Universal tweezers Professional ESD Type AA 130mm, AA (32318)	
Precision tweezers Professional ESD Type PSF 130mm, PSF (32325)	
SMD tweezers Professional ESD Type 13 120mm, 13 (32340)	
SMD tweezers Professional ESD Type 59 117mm, 59 (32344)	

**INFOBOX:**  
**Electrostatic  
conductive ESD  
tools**



**Sensitive, electronic components can be damaged even at a very low voltage.**

- Dissipative tools by Wiha discharge the electrostatic energy in a controlled, safe manner.
- ESD tools meet the ESD Standard IEC 61340-5-1.
- ESD tool handles have a surface resistance of  $10^6 - 10^9$  Ohm.





**narrow, pointed head with bevelled edge**

Z 40 1 04

Order-No.	mm	II	✂	Ømm	SB	📦
26808	115	4 ½	7	0.6		5
27442	115	4 ½	7	0.6	x	5

DIN ISO 9654. IEC 61340-5-1.



**wide, pointed head with bevelled edge**

Z 41 1 04

Order-No.	mm	II	✂	Ømm	SB	📦
26816	115	4 ½	7	1		5
27444	115	4 ½	7	1	x	5

DIN ISO 9654. IEC 61340-5-1.

**Diagonal cutters Professional ESD**



**narrow, pointed head without bevelled edge**

Z 40 3 04

Order-No.	mm	II	✂	Ømm	📦
33521	115	4 ½	2	1	5

DIN ISO 9654. IEC 61340-5-1.

**Diagonal cutters Professional ESD**



**wide, pointed head without bevelled edge**

Z 41 3 04

Order-No.	mm	II	✂	Ømm	SB	📦
26821	115	4 ½	2	1		5
27445	115	4 ½	2	1	x	5

DIN ISO 9654. IEC 61340-5-1.

**Diagonal cutters Professional ESD**



**narrow, pointed head with small bevelled edge**

Z 40 4 04

Order-No.	mm	II	✂	Ømm	SB	📦
26814	115	4 ½	2	1		5
27443	115	4 ½	2	1	x	5

DIN ISO 9654. IEC 61340-5-1.

**Diagonal cutters Professional ESD**



**wide, pointed head and wire trapping spring with small bevelled edge**

Z 41 4 04

Order-No.	mm	II	✂	Ømm	SB	📦
26822	115	4 ½	2	1.2		5
27446	115	4 ½	2	1.2	x	5

DIN ISO 9654. IEC 61340-5-1.





**narrow, semi-rounded head with small bevelled edge**

Z 43 1 04

Order-No.	mm	II	✂	Ømm	SB	📦
26826	115	4 ½	2	1.2		5
27447	115	4 ½	2	1.2	x	5

DIN ISO 9654. IEC 61340-5-1.



**wide head, approx. 29° with small bevelled edge**

Z 46 1 04

Order-No.	mm	II	✂	Ømm	SB	📦
26835	115	4 ½	2	1.2		5
27450	115	4 ½	2	1.2	x	5

DIN ISO 9654. IEC 61340-5-1.

**Diagonal cutters Professional ESD**



**wide, semi-rounded head with bevelled edge**

Z 44 1 04

Order-No.	mm	II	✂	Ømm	SB	📦
26831	115	4 ½	7	1		5
27448	115	4 ½	7	1	x	5

DIN ISO 9654. IEC 61340-5-1.

**Oblique end cutting nippers Professional ESD**



**narrow head, approx. 40° with small bevelled edge**

Z 46 4 04

Order-No.	mm	II	✂	Ømm	SB	📦
26838	110	4 ¼	2	0.6		5
27451	110	4 ¼	2	0.6	x	5

DIN ISO 9654. IEC 61340-5-1.

**Diagonal cutters Professional ESD**



**wide, semi-rounded head with small bevelled edge**

Z 44 3 04

Order-No.	mm	II	✂	Ømm	SB	📦
26832	115	4 ½	2	1.2		5
27449	115	4 ½	2	1.2	x	5

DIN ISO 9654. IEC 61340-5-1.

**End cutting nippers Professional ESD**



**narrow head with small bevelled edge**

Z 47 1 04

Order-No.	mm	II	✂	Ømm	SB	📦
26839	110	4 ¼	2	0.6		5
27452	110	4 ¼	2	0.6	x	5

DIN ISO 9654. IEC 61340-5-1.



**wide head with small bevelled edge**

Z 47 2 04

Order-No.	mm	II	SB	Ømm	SB	5
26840	115	4 1/2	2	1.4		5
27453	115	4 1/2	2	1.4	x	5

DIN ISO 9654. IEC 61340-5-1.



**Short, rounded jaws**

Z 37 0 04

Order-No.	mm	II	SB	5
26804	120	4 3/4		5
27440	120	4 3/4	x	5

DIN ISO 9655. IEC 61340-5-1.

**Needle nose pliers Professional ESD**



**straight**

Z 36 0 04

Order-No.	mm	II	A	B	D	F	5
26799	120	4 3/4	9,5	23	6,5	1,4	5
27329	120	4 3/4	9,5	23	6,5	1,4	5
27905	145	5 3/4	12,0	40	7,5	2,0	5

DIN ISO 9655. IEC 61340-5-1.

**Flat-nose pliers Professional ESD**



**Short, flat jaws**

Z 38 0 04

Order-No.	mm	II	SB	5
26806	120	4 3/4		5
27441	120	4 3/4	x	5

DIN ISO 9655. IEC 61340-5-1.

**Needle nose pliers Professional ESD**



**curved form, approx. 45°**

Z 36 1 04

Order-No.	mm	II	SB	5
26802	120	4 3/4		5
27439	120	4 3/4	x	5

DIN ISO 9655. IEC 61340-5-1.



**wide, pointed head without bevelled edge**

Z 41 1 03

Order-No.	mm	II	✂	Ømm	SB	
26818	130	5 1/8	3	1.3		5
27391	130	5 1/8	3	1.3	x	5

**very narrow, pointed head without bevelled edge**

Z 40 0 03

Order-No.	mm	II	✂	Ømm	SB	
26812	128	5	2	0.8		5
27388	128	5	2	0.8	x	5

**Diagonal cutters Electronic**



**wide, pointed head with small bevelled edge**

Z 41 3 03

Order-No.	mm	II	✂	Ømm	SB	
26815	135	5 1/4	8	0.8		5
27393	135	5 1/4	8	0.8	x	5

DIN ISO 9654.

**Diagonal cutters Electronic**



**narrow, pointed head and wire trapping spring without bevelled edge**

Z 40 1 03

Order-No.	mm	II	✂	Ømm	SB	
26813	126	5	2	1		5
27390	126	5	2	1	x	5

**Diagonal cutters Electronic**



**wide, pointed head and wire trapping spring without bevelled edge**

Z 41 6 03

Order-No.	mm	II	✂	Ømm	SB	
26825	130	5 1/8	3	1.3		5
27395	130	5 1/8	3	1.3	x	5

**Oblique cutting nippers Electronic**



**wide, pointed head without bevelled edge**

Z 46 0 03

Order-No.	mm	II	✂	Ømm	SB	
26833	128	5	3	1.3		5
27398	128	5	3	1.3	x	5

**very narrow, short head without bevelled edge**

Z 46 0 03

Order-No.	mm	II	Scissors	Ømm	SB	Icon
26830	125	5	2	0.6		5
27397	125	5	2	0.6	x	5

**Needle nose pliers Electronic**



**narrow, short head straight form**

Z 36 0 03

Order-No.	mm	II	SB	Icon
26801	150	6		5
27326	150	6	x	5

**Needle nose pliers Electronic**



**Narrow, long head, curved about 40°**

Z 36 1 03

Order-No.	mm	II	SB	Icon
41015	142	5 1/2		5
41222	142	5 1/2	x	5

**Stripping points 0.8-2.6 mm**

Z 49 2 03

Order-No.	mm	II	mm²	AWG	SB	Icon
33471	165	6 1/2	0,81-2,59	20-10		5
36794	165	6 1/2	0,81-2,59	20-10	x	5

**Stripping pliers Electronic**



**Stripping points 0.4-1.3 mm**

Z 49 7 03

Order-No.	mm	II	mm²	AWG	SB	Icon
33472	165	6 1/2	0,4-1,3	26-16		5
35820	165	6 1/2	0,4-1,3	26-16	x	5





**Type AA**

ZP 01 0 14

Order-No.	mm	Typ	
32318	130	AA	10

IEC 61340-5-1.



10

**Type 00**

ZP 11 0 14

Order-No.	mm	Typ	
32327	120	00	10

IEC 61340-5-1.



10



Precision tweezers Professional ESD

Precision tweezers Professional ESD

**Type GG**

ZP 06 0 14

Order-No.	mm	Typ	
32347	130	GG	10

IEC 61340-5-1.



10

**Type 2a**

ZP 15 0 14

Order-No.	mm	Typ	
32329	120	2a	10

IEC 61340-5-1.



10



Precision tweezers Professional ESD

Precision tweezers Professional ESD

**Type PSF**

ZP 07 1 14

Order-No.	mm	Typ	
32325	130	PSF	10


IEC 61340-5-1.



10

**Type 3c**

ZP 16 0 14

Order-No.	mm	Typ	
32346	110	3c	10

IEC 61340-5-1.



10



Precision tweezers Professional ESD

Precision tweezers Professional ESD

**Type SS**

ZP 09 0 14

Order-No.	mm	Typ	
32326	135	SS	10

IEC 61340-5-1.



10

**Type 5**

ZP 18 0 14

Order-No.	mm	Typ	
32334	110	5	10

IEC 61340-5-1.



10



**Type 7a**

ZP 20 1 14

Order-No.	mm	Typ	
32335	120	7a	10

IEC 61340-5-1.



10

**Type 13**

ZP 25 2 14

Order-No.	mm	Typ	
32340	120	13	10

IEC 61340-5-1.



10

**Precision tweezers Professional ESD****Universal tweezers Professional ESD**

ZP 20 2 14

**Type 7abb**

Order-No.	mm	Typ	
32336	120	7abb	10

IEC 61340-5-1.



10



ZP 46 0 14

**Type 40**

Order-No.	mm	Typ	
32343	145	40	10

IEC 61340-5-1.



10

**SMD tweezers Professional ESD****SMD tweezers Professional ESD**

ZP 24 0 14

**Type 12**

Order-No.	mm	Typ	
32338	120	12	10

IEC 61340-5-1.



10



ZP 50 0 14

**Type 59**

Order-No.	mm	Typ	
32344	117	59	10

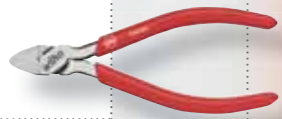
IEC 61340-5-1.



10



Diagonal cutters for plastic



Diagonal cutters Electronic



Oblique cutting nippers Electronic



Electronic micro oblique end cutting nippers



Electronic micro diagonal cutters



ESD end cutting nippers



ESD oblique end cutting nippers



ESD diagonal cutters



Precision mechanic's needle nose pliers



Precision mechanic's diagonal cutters



Electronic diagonal cutters with bevelled edge



ESD diagonal cutters with bevelled edge



TriCut installation pliers



Electrician's diagonal cutters



Pincers



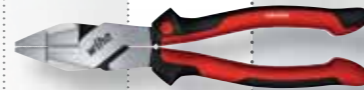
Inomic® combination pliers



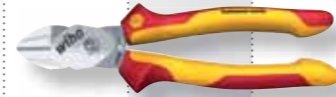
Inomic® needle nose pliers



Lineman's pliers



BiCut® Diagonal cutters 200 %  
100 %/



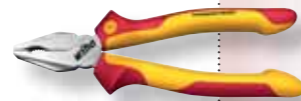
Heavy-duty Monier pliers



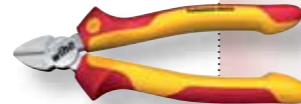
High-leverage combination pliers



Combination pliers



Diagonal cutters



Heavy-duty diagonal cutters



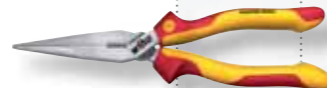
End cutting nippers



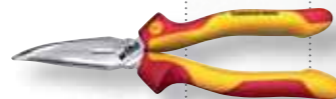
Monier pliers



Needle nose pliers



Bent needle nose pliers





## Striking and measuring tools.

### Optimum force transmission

With optimally uniform weight distribution, the Wiha electric hammer strikes a perfect balance and is also eminently suitable for use in confined working environments. Removing nails and nail clamps as well as fixing cables and dowels into position without causing damage become extremely simple tasks. Wiha's scaled impact screwdriver blade ensures that the portable dowel ratchet makes a perfectly dimensioned dowel hole to the required depth anywhere at any time without making a mess, unlike power tools.

Wiha measuring tools prove to be further dependable helpers during electrical installation work. The Wiha electrician's spirit level allows users to easily mark spaces for up to four flush boxes. This spirit level stands out due to its effortless dimension measurement and perfectly visible bubbles.



aces, 6-pcs. in box  
Page 294



**Electrician's hammer  
with 300 g hammer head,  
in blister pack**  
Page 301



handle, round hammer face  
Page 295



**SoftFinish® dowel racket  
set with dowels  
Phillips with 6 mm round  
blade in blister pack, 5-pcs.**  
Page 301



handle, round hammer face  
Page 296

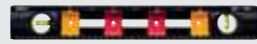


Round hammer face  
Page 299



**Measurement tools**

**Electrician's spirit level  
40 cm**  
Page 302



**Callipers digiMax digital  
Reading 0.01 mm**  
Page 302



**Electrician's Longlife®  
folding ruler, 2 m  
metric, 10 segments**  
Page 303



**Folding ruler LongLife Plus  
Composite 2 m  
metric, 10 segments**  
Page 303





with assorted hammer faces, 8-pcs. in box

832 B8

Order-No.			
28050	x		1
1 x Hickory wooden handle for safety soft-faced hammer			
1 x Hammer face soft Round for soft-faced safety hammer			
2 x Hammer face medium soft Round for soft-faced safety hammer			
1 x Hammer face medium hard Round for soft-faced safety hammer			
1 x Hammer face hard Round for soft-faced safety hammer			
1 x Hammer face very hard Round for soft-faced safety hammer			
1 x Hammer face soft Square for safety soft-faced hammer			
1 x Hammer face medium hard Square for safety soft-faced hammer			
1 x Hammer housing set with screw and locknut for Safety soft-faced hammer			
	1 x L-keys Hexagonal ball end matt chrome-plated		



### INFOBOX: Colour code system for Wiha hammer faces



#### Safety note:

- Always wear safety glasses and safety gloves when working with soft-faced hammers. Please observe the applicable national standards and regulations.
- Please observe the following tightening torques when replacing heads or handles:

Size 30 = 20 Nm  
 Size 40 = 40 Nm  
 Size 50 = 70 Nm  
 Size 60 = 70 Nm  
 Size 80 = 80 Nm

Hammer face	Range of uses
soft (blue)	for sensitive materials, such as those in furniture and interior construction, minor assembly. Material: elastomer.
medium soft (black)	for robust work, such as paving, tiling, dry wall installation. Material: rubber.
medium hard (yellow)	universal use, such as for tool and machine manufacture, car repairs, sheet metal and assembly work. Material: polyurethane.
hard (orange)	for high stress mechanical tasks such as assembly and dismantling work, building and construction work, repair work. Material: cellulose acetate.
very hard (white)	for high impact work, heavy industry and construction, mould construction, road construction, horticulture and landscaping. Material: polyamide.





with hickory wooden handle, round hammer face

832-38

Order-No.	●	g	h	l	⊞
26611	30	306	87	290	5
26612	40	621	110	325	5
26613	50	1103	131	360	2
26614	60	1264	150	400	2

Soft-faced hammer Safety medium soft/very hard

with hickory wooden handle, round hammer face

832-55

Order-No.	●	g	h	l	⊞
26640	30	296	87	290	5
26641	40	609	110	325	5
26642	50	1200	131	360	2
26643	60	1638	150	400	2

Soft-faced hammer Safety very hard/very hard



with hickory wooden handle, round hammer face

832-39

Order-No.	●	g	h	l	⊞
26657	30	314	87	290	5
26658	40	649	110	325	5
26659	50	1099	131	360	2
26660	60	1682	150	400	2
26582	80	3090	185	490	2
26661	80L	3324	185	840	2

• Sledgehammer

with hickory wooden handle, round hammer face

832-99

Order-No.	●	g	h	l	⊞
26644	30	299	87	290	5
26645	40	602	110	325	5
26646	50	1128	131	360	2
26647	60	1637	150	400	2
26648	80	3186	185	490	2
26674	80L	3284	185	840	2

• Sledgehammer

**Round for soft-faced safety hammer**

831-1

Order-No.	●	↕	↕	
26663	30	20.5		5
26664	40	44		5
26665	50	83.5		2
26666	60	136		2

**Round for soft-faced safety hammer**

831-5

Order-No.	●	↕	↕	
26427	30	28.2		5
26428	40	58.5		5
26429	50	117		2
26430	60	189		2

**Hammer face soft****Hammer face medium hard****Square for safety soft-faced hammer**

833-1

Order-No.	■	↕	↕	
26673	40	49.5		5

**Square for safety soft-faced hammer**

833-5

Order-No.	■	↕	↕	
26438	40	67		5

**Hammer face medium soft****Hammer face hard****Round for soft-faced safety hammer**

831-3

Order-No.	●	↕	↕	
26422	30	30.6		5
26423	40	78		5
26424	50	129.5		2
26425	60	229		2
26426	80	479		2

**Round for soft-faced safety hammer**

831-8

Order-No.	●	↕	↕	
26615	30	25.5		5
26616	40	53.5		5
26618	50	53		2
26620	60	182.5		2

• Also for sledgehammers








**Round for soft-faced safety hammer**


831-9

Order-No.	●t	↔g↔	
26510	30	26.8	5
26511	40	57.4	5
26512	50	112	2
26513	60	191	2
26514	80●	395	2

• Also for sledgehammers

**for safety soft-faced hammer**

830-0

Order-No.	●t	↔g↔	↔g↔	
26417	30	260	93	5
26418	40	280	119	5
26419	50	310	190	2
26420	60	340	202	2
26421	80	400	302	2
26667	80L●	800	601	1


• for sledgehammer  
 • You will find detailed instructions on replacing at [www.wiha.com](http://www.wiha.com)

**Hammer housing set**



**with screw and locknut for Safety soft-faced hammer**

829-0

Order-No.	●t	↔g↔	
26668	30	159	1
26669	40	375	1
26670	50	709	1
26671	60	1017	1
26672	80●	1894	1

• Also for sledgehammers  
 • You will find detailed instructions on replacing at [www.wiha.com](http://www.wiha.com)



with hickory wooden handle, round hammer face

8001

Order-No.	●t	↔g↔	⚡	⚡	📦
39008	30	444	115	350	5
39010	40	750	125	375	5
39012	50	1040	135	385	2
39014	60	1700	165	420	2

Sledgehammer no recoil, medium hard



with hickory wooden handle, round hammer face

800

Order-No.	●t	↔g↔	⚡	⚡	📦
02101	80	4580	205	880	2
02091	100	6880	210	1000	1

Soft-faced hammer dead-blow, very hard



With steel tube handle, round hammer face

8021

Order-No.	●t	↔g↔	⚡	⚡	📦
39017	30	556	115	290	5
39019	40	792	125	305	5
39021	50	1276	135	365	2
39022	60	1868	165	375	2



with hickory wooden handle, round hammer face

800

Order-No.	●t	↔g↔	⚡	⚡	📦
02092	25	300	108	320	5
02093	30	436	115	350	5
02094	35	543	118	355	5
02095	40	736	125	375	5
02096	45	848	130	380	2
02097	50	1085	135	385	2
02098	60	1710	165	420	2
02099	70	2256	165	430	2

Soft-faced hammer dead-blow, medium hard




With steel tube handle, round hammer face

802

Order-No.	●t	↔g↔	⚡	⚡	📦
02122	25	461	108	288	5
02123	30	558	115	290	5
02124	35	659	118	300	5
02125	40	791	125	305	5
02126	45	935	130	310	2
02127	50	1277	135	365	2
02128	60	1879	165	375	2
02129	70	2571	165	385	2



Order-No.	●t	↔	↕g	
02113	25	295	63	10
02114	30/35	320	105	10
02115	40/45	335	142	10
02116	50	335	145	10
02117	60/70	360	192	5
28051	80●	800	792	1
28052	100●	900	1017	1

• You will find detailed instructions on replacing at [www.wiha.com](http://www.wiha.com)

**Hammer face very hard**




**Round for soft-faced no-recoil hammer**

**8001K**

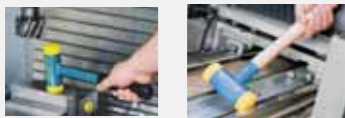
Order-No.	●t	↕g	
39149	30	17.4	1
39150	40	69	1
39151	50	67	1
39152	60	115	1

**Round for soft-faced no-recoil hammer**

**800K**

Order-No.	●t	↕g	
02103	25	13.17	10
02104	30	18.4	10
02105	35	26	10
02106	40	37.5	10
02107	45	52.5	5
02108	50	72	5
02109	60	119	5
02110	70	166	5
02111	80	239	2
02102	100	394	2

## INFOBOX: No-recoil soft-faced hammer



- The special metal filling in the hammer head prevents recoil.
- Approx. 25% more hammer head mass provides additional power.
- Preserves delicate surfaces and edges through high-impact effect.



Phillips with 6 mm round blade in blister pack, 5-pcs.

SB 534S5

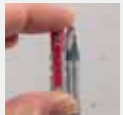
Order-No.	
41289	x 1
1 x PH2	
2 x 30 mm Dowel / 2 x 40 mm Dowel	

with 300 g hammer head, in blister pack

846

Order-No.	
42071	23,9 283 500 4

### INFOBOX: SoftFinish® dowel racket set with dowels



- Makes it easier to insert dowels and saves valuable working time.
- Ensures dirt- and dust-free work compared to machines.
- Galvanic separation between the blade and solid steel cap protects against electric shock.
- Perfect for portable use since you can make dowel holes anywhere at any time at the strike of a hammer.

### INFOBOX: Electrician's hammer



- With its optimally uniform weight distribution, this hammer ensures perfect balance, delivering impact and fatigue-free work.
- Its flat claws make it easier to remove fastening components such as nail clamps, even from difficult-to-access spots.
- Optimum access into corners and confined spaces thanks to U-shaped striking surface.
- The flat hammer handle lower surface acts as a soft-faced hammer, ensuring components such as cables and dowels are fixed into position without causing damage.





40 cm

Order-No.	mm	g	
42074	400	330	10

246

Reading 0.01 mm

411 170 1

Order-No.	mm	g	
29422	150	6	139

CE compliant.

Callipers caliMax®



Reading 0.1 mm

411 320 3

Order-No.	mm	g	
27083	150	6	74

Analogue callipers dialMax



Reading 0.1 mm

411 210 2

Order-No.	mm	g	
27082	150	6	104

Analogue callipers dialMax ESD



Reading 0.1 mm

411 210 8

Order-No.	mm	g	
31439	150	6	96

IEC 61340-5-1.

INFOBOX:  
Electrician's spirit level, 40 cm



- Quick, easy marking of positions for up to four flush boxes in just one simple work step thanks to the integrated marking points.
- The continuous housing allows users to mark lines without interruption.
- An additional scale on the upper surface ensure precise measurement even when viewing from above.
- The bubbles are clearly visible, even from a sharp angle.
- The level is perfectly suitable for portable use thanks to its compact design.





**metric, 10 segments**

4102008

Order-No.	Length	Color	Segments	Quantity
42068	15	orange	135	10

**Folding ruler LongLife Plus Composite 2 m**



**metric, 10 segments**

410 2005

Order-No.	Length	Color	Segments	Quantity
37067	15	red/ black	124	10

**Folding ruler Longlife All in One 2 m**



**metric, 10 segments**

410 2007

Order-No.	Length	Color	Segments	Quantity
33232	15	white	139	10

**metric, 10 segments**

410 2001

Order-No.	Length	Color	Segments	Quantity
27055	15	yellow	136	10
27059	15	white	136	10

**Folding ruler Longlife 2 m**



**metric, 10 segments**

410 2000

Order-No.	Length	Color	Segments	Quantity
27058	15	yellow	137	10
27057	15	white	136	10

**Folding ruler Longlife 1 m**

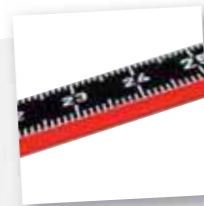


**metric, 10 segments**

410 1000

Order-No.	Length	Color	Segments	Quantity
27061	13	yellow	43	10
27062	13	white	43.5	10

**INFOBOX:  
Longlife® Plus  
composite folding  
ruler**



- High rigidity minimises risk of breakage.
- Tight 90° and 180° latching of all joints.
- Metal ends which cannot be lost on the first and last segment.
- Scale running backwards (recto and verso) enables reading from both sides.



## Screwdrivers





	Slotted	Phillips PH	Xeno SL/PH	Pozidriv PZ	Xeno SL/PZ	TORX®	TORX® Tamper Resistant	TORX PLUS®
Screwdriver SoftFinish®	•	•		•		•	•	•
SoftFinish® screwdriver with fixing function	•	•						
SoftFinish® screwdriver with mm scale	•	•		•				
SoftFinish® Stubby screwdriver	•	•		•				
Screwdriver MicroFinish®	•	•		•		•		
Pocket screwdrivers	•							
PicoFinish® fine screwdriver	•	•		•		•		•
Screwdriver SoftFinish® electric slimFix	•	•	•	•	•	•	•	
Screwdriver SoftFinish® electric	•	•	•	•	•	•		
Bit slimBit electric	•	•	•	•	•	•		
PicoFinish® electric fine screwdriver	•	•						
Voltage tester	•							
Screwdriver SoftFinish® ESD	•	•		•		•		
SoftFinish® ESD Stubby screwdriver	•	•		•				
Screwdriver Precision ESD	•	•		•		•		•


## Torque tools



	Slotted	Phillips PH	Xeno SL/PH	Pozidriv PZ	Xeno SL/PZ	TORX®	TORX® Tamper Resistant	TORX PLUS®
Variably adjustable torque screwdriver	•	•		•		•		•
Torque screwdriver firmly pre-set	•	•		•		•		•
Electric torque screwdriver	•	•	•	•	•	•		
Bit slimBit electric	•	•	•	•	•	•		
Torque screwdriver with T-handle						•		•
TorqueFix® torque screwdriver with key handle						•		•

												
internal hexagon	Hex	Square	Square nut	Internal hexagon with drill hole (tamper-resistant)	Triangular nut	Multitooth Tri-Wing®	Torq-Set®	SIT	Spanner	Pentalobe PL	Y-Type	

•	•				•							
	•											
•	•									•	•	
•	•	•										
•	•	•										
•	•	•										
•	•											
•	•											

												
internal hexagon	Hex	Square	Square nut	Internal hexagon with drill hole (tamper-resistant)	Triangular nut	Multitooth Tri-Wing®	Torq-Set®	SIT	Spanner	Pentalobe PL	Y-Type	

•	•											
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•	•											



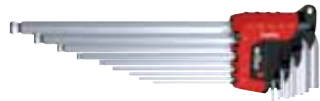
## Multitools





								
	Slotted	Phillips PH	Xeno SL/PH	Pozidriv PZ	Xeno SL/PZ	TORX®	TORX® Tamper Resistant	TORX PLUS®

Screwdriver with bit magazine LiftUp electric	•	•		•	•	•		
Screwdriver with bit magazine LiftUp 26one®	•	•		•		•		
Screwdriver with LiftUp 25 magnetic bit magazine	•	•		•		•		
Screwdriver with bit magazine	•	•		•		•		
Stubby screwdriver with telescopic bit magazine	•	•		•		•		
Multitool PocketStar L-key	•	•				•	•	
Screwdriver with interchangeable blade SYSTEM 6	•	•		•		•	•	
Screwdriver with interchangeable blade SYSTEM 4	•	•		•		•		

## L-keys



								
	Slotted	Phillips PH	Xeno SL/PH	Pozidriv PZ	Xeno SL/PZ	TORX®	TORX® Tamper Resistant	TORX PLUS®

L-keys						•	•	•
L-key set in ErgoStar holder						•		
L-key set in ProStar holder						•		
L-key set in Compact holder								
L-key set in Classic holder						•	•	•
L-key with T-handle ComfortGrip						•		
L-key with Classic T-handle						•		•
L-key with T-handle electric								
L-key with key handle						•		•
L-key with flag handle						•		•

## Bits



								
	Slotted	Phillips PH	Xeno SL/PH	Pozidriv PZ	Xeno SL/PZ	TORX®	TORX® Tamper Resistant	TORX PLUS®

TY-Bit		•		•		•		
T-Bit		•		•		•		
Y-Bit		•		•		•		
Bit Standard	•	•		•		•	•	•
Bit Professional	•	•	•	•	•	•	•	•
Bits with MagicRing®								
Bit with thread		•		•		•		
Standard bit in C4 size	•	•				•		





00576	193	00734	151	00895	218	01025	148
00577	193	00735	151	00896	218	01026	148
00578	193	00736	151	00897	218	01027	148
00579	193	00737	151	00904	214	01028	148
00580	193	00738	151	00905	214	01029	148
00582	193	00739	151	00906	214	01030	148
00583	193	00740	151	00907	214	01031	148
00584	193	00754	146	00908	214	01032	148
00585	193	00756	146	00909	214	01033	148
00586	193	00757	146	00910	214	01034	143
00587	193	00759	146	00911	214	01076	148
00597	193	00760	146	00912	214	01077	148
00598	193	00762	146	00913	214	01078	148
00599	193	00763	146	00914	214	01079	148
00600	193	00764	151	00915	214	01081	148
00601	193	00765	151	00916	214	01092	149
00602	193	00766	151	00917	214	01093	149
00603	193	00767	151	00918	214	01094	149
00610	191	00768	146	00919	214	01095	149
00613	191	00770	146	00921	214	01096	149
00616	191	00772	146	00922	214	01097	149
00623	187	00774	146	00923	214	01098	149
00629	190	00776	151	00924	214	01121	210
00630	190	00777	151	00926	214	01122	210
00631	190	00778	151	00928	214	01123	210
00632	190	00779	151	00929	214	01124	210
00635	190	00819	139	00930	214	01126	210
00636	190	00820	139	00931	214	01128	210
00637	190	00821	139	00933	214	01130	210
00638	190	00822	139	00934	214	01131	210
00639	190	00823	139	00937	214	01132	210
00654	190	00824	139	00953	205	01133	210
00655	190	00825	139	00965	215	01134	210
00656	190	00826	139	00966	215	01135	210
00657	190	00827	139	00967	215	01136	210
00658	190	00828	139	00968	215	01137	210
00665	190	00829	139	00969	215	01138	210
00666	190	00830	139	00970	215	01139	210
00667	190	00831	139	00971	215	01140	210
00679	151	00832	139	00972	215	01141	210
00683	151	00833	135	00973	215	01142	210
00684	146	00834	135	00974	215	01143	210
00685	146	00846	139	00975	215	01285	147
00686	146	00847	139	00977	215	01286	147
00687	146	00848	139	00978	215	01287	147
00689	146	00849	139	00979	215	01288	147
00690	146	00850	139	00980	215	01289	147
00691	146	00853	140	00982	215	01290	147
00692	146	00855	140	00983	215	01291	147
00694	146	00856	140	00985	215	01292	147
00695	146	00857	140	00986	215	01293	147
00696	146	00858	140	00988	215	01294	147
00697	146	00859	140	00989	215	01295	147
00698	146	00860	140	00990	215	01296	147
00700	146	00861	140	00991	215	01297	147
00701	146	00862	140	00993	215	01299	142
00702	146	00863	140	00994	215	01300	147
00703	146	00864	140	00995	215	01301	147
00704	146	00865	140	<b>01</b>		01302	147
00706	146	00866	140	01005	215	01303	147
00707	146	00867	140	01006	215	01304	147
00708	146	00868	140	01007	215	01305	147
00709	146	00877	139	01008	215	01306	147
00711	146	00878	139	01018	148	01310	211
00712	146	00879	139	01020	148	01311	211
00713	146	00880	139	01021	148	01312	211
00731	151	00881	139	01022	148	01313	211

01316	211	01476	248	01806	237	02807	216
01317	211	01479	248	01809	237	02808	216
01318	211	01481	249	01811	237	02809	216
01319	211	01508	154	01812	237	02810	216
01320	211	01537	154	01894	247	02811	216
01321	211	01538	154	01895	247	02819	216
01322	211	01539	154	01910	247	02820	216
01323	211	01548	154	01912	247	02821	216
01324	211	01623	231	01913	247	02822	216
01326	205	01624	231	01919	248	02823	216
01328	217	01626	231	01922	245	02824	216
01329	217	01627	231	01923	245	02836	148
01330	217	01649	231	01924	245	02837	148
01331	217	01657	231	01926	245	02838	148
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01333	217	01659	231	01930	245	02840	148
01334	217	01681	231	01933	244	02841	148
01335	217	01688	231	01935	245	02939	199
01336	217	01689	231	01937	243	<b>03</b>	
01337	217	01690	231	01938	243	03106	147
01338	217	01703	232	01939	243	03107	147
01339	217	01704	232	01940	243	03108	147
01340	217	01705	232	01942	243	03115	231
01341	217	01706	232	01943	243	03117	231
01343	217	01707	232	01945	243	03186	193
01345	217	01708	232	01946	243	03223	150
01348	205	01709	232	01947	243	03224	150
01350	218	01710	232	01948	243	03225	150
01351	218	01711	231	<b>02</b>		03226	150
01352	218	01712	231	02091	299	03228	150
01353	218	01713	231	02092	299	03230	150
01354	218	01714	231	02093	299	03231	150
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01356	218	01716	231	02095	299	03237	150
01391	209	01717	231	02096	299	03238	150
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01393	208	01719	231	02098	299	03245	150
01395	208	01720	231	02099	299	03246	150
01396	208	01721	231	02101	299	03247	150
01398	208	01722	231	02102	300	03591	187
01400	208	01723	231	02103	300	03723	199
01402	208	01724	231	02104	300	03724	218
01404	208	01726	231	02105	300	03725	218
01406	208	01727	231	02106	300	03726	218
01408	208	01728	231	02107	300	03727	218
01416	199	01729	231	02108	300	03728	218
01418	199	01730	231	02109	300	03729	218
01420	199	01731	231	02110	300	03730	218
01422	209	01732	231	02111	300	03731	218
01423	209	01733	231	02113	300	03738	146
01424	209	01734	232	02114	300	03739	146
01425	209	01735	232	02115	300	03760	139
01426	209	01736	232	02116	300	03761	139
01427	209	01737	232	02117	300	03762	139
01428	209	01738	232	02122	299	03764	211
01429	209	01739	232	02123	299	03847	157
01430	209	01740	232	02124	299	03848	157
01431	209	01790	236	02125	299	03849	157
01432	209	01791	236	02126	299	03850	157
01433	209	01792	236	02127	299	03851	157
01434	209	01793	236	02128	299	03852	157
01435	149	01794	236	02129	299	03853	157
01436	149	01795	236	02292	199	03854	157
01437	149	01796	236	02568	154	03868	209
01438	149	01798	236	02802	216	03869	209
01439	149	01799	236	02803	216	03870	209
01440	149	01800	236	02804	216	03871	209



03874	209	05302	239	07602	159	20224	238
03875	209	05303	239	07663	159	20542	207
03876	209	05638	209	07664	159	20550	207
03878	199	05799	237	07665	159	20551	207
03879	199	05800	236	07666	159	20552	207
03882	190	<b>06</b>		07667	158	20553	207
03883	190	06059	209	07855	234	20554	186
03988	156	06218	210	07856	234	20555	232
03991	199	06358	209	07857	234	20556	232
03992	199	06359	209	07858	234	20557	232
<b>04</b>		06360	209	07859	234	20558	232
04009	236	06361	209	07860	234	20559	232
04010	236	06362	209	07861	234	20560	232
04011	232	06363	209	07862	234	20570	207
04059	237	06364	209	07865	234	20783	186
04096	214	06365	209	07866	234	<b>21</b>	
04099	214	06366	209	07869	247	21045	238
04105	214	06367	209	07874	240	21047	238
04108	214	06368	209	07875	240	21248	143
04111	214	06369	209	07922	208	21249	143
04126	236	06370	209	07943	229	21250	144
04127	236	06371	209	<b>08</b>		21251	144
04176	237	06378	200	08047	235	21255	159
04194	239	06379	200	08048	235	21256	159
04195	239	06382	200	08049	235	21960	214
04196	239	06384	200	08056	235	21962	214
04197	239	06386	200	08057	235	<b>22</b>	
04198	239	06634	232	08058	235	22096	205
04204	244	06635	232	08065	235	22168	214
04362	245	06636	232	08066	235	22170	214
04508	244	06637	239	08067	235	22172	214
04509	244	06638	239	08068	235	22174	214
04510	244	06639	239	08069	235	22436	158
04511	244	06888	236	08070	235	22509	236
04512	244	06889	237	08179	158	22510	236
04513	244	<b>07</b>		08182	158	22511	236
04514	244	07152	142	08183	158	22512	237
04515	244	07153	142	08184	158	22591	232
04516	244	07155	142	08185	158	22592	232
04517	244	07185	198	08186	158	22593	232
04631	244	07192	198	08419	240	22594	232
04632	244	07634	159	08420	240	22595	232
04633	244	07635	159	08421	234	22596	239
04634	244	07636	159	08422	234	22597	239
04635	244	07637	159	08423	234	22598	239
04636	244	07638	159	08424	234	22599	239
04637	244	07639	159	08425	234	22600	239
04638	244	07640	159	08426	234	22603	233
04639	244	07641	159	08463	157	22604	233
04640	244	07642	159	08900	190	22605	233
04670	243	07643	159	08901	190	22606	233
04671	243	07644	159	08902	190	22607	233
04677	243	07645	159	08903	190	22608	233
04678	243	07646	159	08904	190	22651	234
04684	245	07647	159	08905	190	22653	234
04685	245	07648	159	08906	190	22655	234
04918	218	07649	159	08907	190	22955	232
04925	231	07650	159	08908	190	22956	232
04926	231	07651	159	08909	190	22957	232
04927	231	07652	159	08911	190	22958	232
04928	231	07653	159	<b>09</b>		22959	232
04929	231	07654	159	09393	230	22960	232
04930	231	07655	159	<b>20</b>		22961	232
04931	231	07656	159	20218	238	22962	232
<b>05</b>		07657	159	20219	238	<b>23</b>	
05271	141	07658	159	20220	238	23031	185
05298	231	07659	159	20221	238		

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23040	185	24322	211	26063	171	26179	249
23041	185	24323	211	26064	170	26181	218
23047	183	24324	211	26065	170	26182	218
23049	183	24325	211	26066	170	26183	218
23051	184	24341	207	26067	170	26184	218
23053	184	24506	142	26068	170	26185	218
23145	238	24513	212	26069	170	26186	218
23147	238	24515	212	26070	170	26187	218
23149	238	24517	212	26071	170	26188	218
23151	238	24519	212	26072	170	26190	147
23159	154	24521	212	26073	170	26191	147
23173	231	24523	212	26077	147	26192	147
23175	231	24525	212	26079	147	26193	147
23177	231	24527	212	26081	147	26194	147
23179	231	24529	212	26083	147	26195	147
23181	231	24531	212	26085	147	26196	170
23183	231	24533	212	26087	147	26197	170
23185	231	24733	234	26091	147	26198	170
23187	231	24742	234	26093	147	26199	170
23189	231	24746	234	26095	147	26200	171
23191	231	24748	234	26097	147	26212	149
23193	231	24851	198	26099	147	26213	149
23195	238	24852	203	26101	147	26214	149
23197	238	24867	238	26103	147	26216	149
23199	238	<b>25</b>		26105	147	26217	149
23201	238	25097	231	26107	147	26218	149
23203	238	25128	184	26109	147	26221	171
23205	238	25130	184	26111	147	26222	171
23207	238	25164	184	26113	142	26223	171
23209	238	25166	184	26121	191	26224	171
23211	238	25293	183	26122	193	26225	171
23213	236	25295	183	26123	193	26227	170
23215	236	25477	135	26124	193	26228	170
23217	236	25553	238	26127	169	26229	171
23219	236	25560	232	26128	169	26230	148
23221	237	25561	232	26129	169	26231	148
23223	237	25562	232	26130	169	26232	148
23225	237	25563	232	26131	169	26233	148
23226	237	25564	232	26133	169	26234	148
23227	237	25572	232	26135	213	26235	148
23228	237	25624	206	26136	213	26247	204
<b>24</b>		25625	206	26137	213	26248	204
24107	212	25676	159	26138	213	26249	232
24109	212	25677	159	26139	213	26250	231
24111	212	25679	234	26140	213	26252	230
24113	212	25681	234	26148	170	26253	230
24115	212	25739	238	26151	170	26259	147
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24121	212	25742	238	26155	170	26277	170
24123	212	25874	248	26156	170	26278	170
24189	198	25994	231	26157	170	26279	170
24302	207	25996	231	26158	170	26303	147
24303	207	25998	231	26159	170	26304	147
24304	207	<b>26</b>		26164	213	26305	147
24305	207	26000	238	26165	213	26307	147
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24307	207	26045	232	26167	213	26327	169
24308	207	26047	169	26168	213	26328	147
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24314	211	26051	169	26171	213	26331	147
24315	211	26052	169	26172	213	26332	147
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24318	211	26059	170	26175	213	26347	232



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26354	232	26653	295	26760	275	26889	170
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26417	298	26656	295	26763	275	26919	157
26418	298	26657	296	26764	276	26920	154
26419	298	26658	296	26765	276	26925	169
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26422	297	26661	296	26771	277	26931	146
26423	297	26662	295	26772	277	26953	217
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26438	297	26705	256	26787	279	26971	151
26439	295	26706	270	26788	279	26972	151
26451	234	26707	270	26789	279	26973	151
26454	146	26708	256	26790	279	<b>27</b>	
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26456	147	26710	270	26792	279	27030	232
26457	147	26711	256	26793	267	27055	303
26458	147	26712	271	26794	279	27057	303
26461	168	26713	271	26795	279	27058	303
26462	168	26714	256	26796	279	27059	303
26463	168	26715	271	26797	279	27061	303
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26513	298	26721	272	26808	283	27077	235
26514	298	26722	271	26812	286	27079	170
26544	171	26723	273	26813	286	27082	302
26582	296	26724	272	26814	283	27083	302
26611	296	26725	273	26815	286	27144	158
26612	296	26726	272	26816	283	27145	158
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26614	296	26728	258	26821	283	27147	158
26615	297	26729	258	26822	283	27148	158
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27338	271	27422	258	27742	146	27963	244
27339	271	27423	258	27743	146	27964	217
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27341	272	27425	258	27745	146	27966	217
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27355	279	27444	283	27759	159	28053	159
27356	279	27445	283	27761	159	28055	243
27357	279	27446	283	27762	159	28056	243
27358	279	27447	284	27763	159	28057	243
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27361	279	27450	284	27766	159	28330	264
27362	279	27451	284	27767	159	28372	213
27363	279	27452	284	27811	146	28373	213
27364	279	27453	285	27812	170	28374	213
27365	279	27501	277	27813	170	28375	213
27366	279	27502	277	27814	170	28376	213
27367	279	27503	277	27815	170	28377	213
27368	261	27504	277	27816	170	28402	280
27372	276	27507	268	27817	170	28481	238
27373	276	27526	171	27818	170	28691	165
27374	276	27530	232	27820	191	28691	173
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27380	277	27618	218	27882	243	28739	173
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27388	286	27627	190	27887	243	28744	173
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27398	286	27633	190	27893	244	28756	173
27399	270	27634	190	27894	244	28757	173
27400	270	27635	190	27895	244	28758	173
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27402	271	27637	190	27897	244	28761	147
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27404	271	27639	190	27899	244	28763	147
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27406	272	27687	175	27901	244	28765	147
27407	274	27707	159	27902	244	28766	147
27408	274	27708	159	27905	285	28767	147
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27410	268	27713	188	27929	216	28770	147
27414	275	27715	188	27930	216	<b>29</b>	
27415	276	27736	146	27931	216	29115	155
27417	261	27737	146	27932	216	29116	155
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29138	155	29442	280	31901	158	32335	289
29139	155	29443	280	31957	237	32336	289
29140	155	29463	248	31958	237	32338	289
29141	155	29466	135	31959	237	32340	289
29142	155	29467	170	31960	236	32342	275
29143	155	29471	208	31961	236	32343	289
29144	155	29472	208	31962	236	32344	289
29145	155	29473	208	31973	238	32345	261
29149	156	29474	208	31975	238	32346	288
29150	156	29475	208	31977	238	32347	288
29151	156	29485	280	<b>32</b>		32349	282
29152	156	29486	280	32055	234	32352	276
29153	156	29487	280	32070	234	32383	146
29154	156	29544	235	32071	234	32384	146
29158	156	29550	280	32105	236	32386	210
29159	156	29553	170	32151	158	32387	210
29160	156	29554	170	32152	158	32388	210
29161	156	29555	170	32153	158	32389	210
29162	156	29556	170	32154	158	32390	210
29163	156	29557	170	32155	158	32391	210
29164	156	29558	170	32156	158	32392	210
29165	156	29559	170	32157	158	32393	210
29166	156	29560	170	32160	248	32394	202
29167	156	<b>30</b>		32161	249	32395	202
29168	156	30050	232	32201	141	32396	139
29169	155	30066	264	32249	142	32397	139
29170	156	30361	139	32250	146	32399	146
29171	156	30362	139	32251	146	32400	146
29172	156	30363	139	32252	146	32404	150
29173	156	30364	139	32253	146	32405	150
29174	156	30365	139	32254	146	32406	150
29175	156	30366	139	32255	146	32409	237
29176	156	30372	189	32256	146	32410	237
29177	156	30373	193	32264	147	32411	237
29197	212	30404	189	32265	147	32412	237
29198	212	30495	175	32278	157	32413	237
29199	212	30700	139	32279	157	32414	237
29200	212	30701	139	32281	135	32415	237
29201	212	30715	139	32282	135	32416	237
29202	212	30716	139	32298	188	32417	237
29203	212	30824	123	32299	237	32418	237
29204	212	30826	270	32302	237	32419	237
29205	212	30827	268	32303	237	32421	237
29206	212	30852	170	32304	237	32423	237
29207	212	30975	268	32305	237	32477	246
29208	204	30976	268	32306	237	32484	249
29228	172	30978	270	32307	237	32486	238
29229	172	30979	270	32308	237	32490	237
29230	172	<b>31</b>		32309	238	32491	237
29231	172	31233	210	32310	249	32492	237
29232	172	31234	210	32311	249	32493	237
29233	172	31235	210	32312	159	32494	237
29234	172	31236	210	32313	159	32495	237
29236	172	31237	210	32314	159	32496	237
29416	227	31238	210	32315	159	32497	237
29417	227	31239	210	32318	288	32505	242

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32687	237	33736	182	34568	274	35389	138
32688	237	33738	182	34569	272	35391	138
32689	237	33740	182	34570	272	35392	138
32804	240	33741	182	34571	268	35393	138
32805	240	33743	182	34577	137	35394	138
32806	240	33744	182	34578	137	35395	138
32807	240	33746	182	34578	167	35396	138
32808	240	33749	210	34579	137	35397	150
32809	240	33750	210	34579	167	35398	150
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32868	150	33754	201	34580	167	35400	243
32869	150	33764	182	34581	137	35401	243
32870	150	33765	247	34581	167	35402	243
32871	150	33841	265	34582	137	35403	243
32901	182	33842	265	34582	167	35446	138
32902	182	33843	265	34583	137	35456	236
32903	182	33844	265	34583	167	35457	236
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33008	182	33921	238	34585	137	35477	258
33009	182	33922	238	34585	167	35479	259
33177	254	33923	238	34586	137	35480	198
33178	258	33924	238	34586	167	35481	198
33186	256	33925	238	34587	137	35482	208
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33503	192	33931	238	34590	137	35488	208
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33701	239	33969	114	34692	278	35506	137
33702	239	33970	122	34693	278	35506	167
33703	236	33971	122	34694	278	35507	137
33704	236	<b>34</b>		34695	278	35507	167
33705	236	34306	247	34696	278	35508	137
33706	237	34307	270	34697	278	35508	167
33707	237	34308	270	34698	278	35509	137
33708	237	34309	272	34699	278	35509	167
33709	237	34310	274	34700	278	35510	137
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33711	237	34312	275	34702	278	35511	137
33712	237	34313	261	34703	278	35511	167
33713	237	34452	237	34704	278	35538	263
33714	237	34453	237	34705	278	35704	259
33715	237	34454	237	34706	278	35705	259
33716	238	34455	237	34707	278	35709	234
33717	237	34456	237	34708	267	35820	287
33718	237	34457	237	34729	260	35832	234
33719	237	34515	272	34730	260	35834	234
33720	237	34516	268	34736	203	35861	264
33721	237	34518	276	34737	203	35862	264
33722	237	34533	169	34738	203	35870	166
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33724	238	34555	239	34741	201	<b>36</b>	
33725	237	34556	239	34742	204	36038	275
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33727	237	34558	239	34744	259	36040	276
33728	237	34559	239	34745	141	36041	276



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36071	137	36461	203	38074	163	38718	240
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36072	150	36483	273	38190	268	38800	174
36073	150	36486	202	38191	254	38801	174
36079	166	36487	202	38362	134	38802	174
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36189	273	36540	138	38601	182	38811	174
36193	240	36541	138	38605	182	38812	174
36205	144	36542	138	38606	182	38813	174
36217	260	36558	134	38610	180	38814	174
36218	278	36711	260	38611	180	38815	174
36219	278	36791	162	38612	180	38816	174
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36222	278	36846	169	38617	174	38819	174
36223	278	36847	169	38618	174	38820	174
36224	278	36849	168	38619	174	38853	253
36225	278	36850	168	38620	174	38854	253
36226	278	36851	175	38621	174	38855	256
36229	169	36852	175	38622	174	38856	256
36230	169	36886	168	38627	253	38857	258
36231	169	36887	168	38631	260	38858	258
36233	169	36888	168	38632	260	38859	258
36234	169	36951	227	38633	254	38860	254
36235	169	36975	278	38636	259	38861	254
36236	169	36976	278	38637	252	38865	259
36237	169	36977	278	38649	234	38866	259
36238	169	36978	278	38650	234	38867	260
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36280	234	36986	275	38656	234	38925	165
36282	234	36987	276	38657	234	38926	165
36285	234	36988	276	38658	234	38927	165
36288	234	36990	227	38659	234	38928	165
36310	230	<b>37</b>		38660	234	38929	165
36320	169	37067	303	38661	234	38930	165
36321	169	37137	112	38676	240	38931	165
36327	237	37147	137	38677	240	38932	165
36329	138	37147	167	38679	240	38933	165
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36331	134	37222	167	38681	240	38935	165
36332	134	37223	137	38684	240	38936	165
36333	134	37223	167	38685	240	38937	279
36388	121	37224	137	38686	240	38938	279
36389	113	37224	167	38687	240	38981	268
36390	121	37225	137	38688	240	38982	268
36414	171	37225	167	38689	240	38983	268
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36417	171	37226	167	38706	240	38985	264
36418	171	37227	137	38707	240	38986	264
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36454	198	37402	273	38711	240	39012	299
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39078	228	39375	232	40645	242	41223	115
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39109	211	40406	208	40657	242	41272	269
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39112	211	40409	208	40660	242	41275	255
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39114	211	40411	199	40662	249	41278	269
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39118	211	40464	236	40712	277	41289	301
39124	228	40465	236	40713	277	41301	269
39133	246	40523	110	40906	181	41307	269
39134	246	40600	241	40913	269	41308	269
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39196	238	40623	241	<b>41</b>		41479	164
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39198	238	40625	241	41003	133	41484	196
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41608	225	41923	266	42213	136	42457	153
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41610	225	41974	207	42214	136	42459	153
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41663	225	42122	222	42425	153	42507	153
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24		278 K6	157	2852	168	313	151
246	119	278P	159	2852 S10	168	3131	150
246	302	278R	159	2852 S10-01	168	313ESD	158
246 22 02	263	279-10	158	2859	171	313ESD	158
246 67	186	<b>28</b>		28590	170	314	151
246 75 SB	262	2804	249	28591	170	<b>32</b>	
246 76 SB	263	281 01	248	28592	170	3201	138
246 77 SB	263	281 02	248	28593	171	3201 K12	133
246 78 SB	263	281 B11	187	28594	171	3201 K6	134
246 80 SB	263	281 T11	187	28595	170	3201 K601	134
24618	119	281 T6	188	28595R	170	3201 ZK6	134
24619	120	281 T6 01	188	28596	170	320N	139
246199	118	281-01ESD	249	28597	171	320N K6	135
24636	245	2831 09 020	180	285992	171	320N K7	135
24636 B5	245	2831 09 021	180	285994	171	320N ZK6 SO	135
<b>25</b>		2831 09 022	180	2872	163	3211	138
255-11	141	2831 09 023	180	2872 S3	163	321N	139
255-12	141	2831 T18	132	2872 S3	163	322	140
255-3	141	2831 T9 01	132	2872 T13	163	322 K5	135
255-7	141	2831 T9 02	132	2872 T18	162	323N	139
<b>26</b>		283100	137	2879 B7	166	324	139
260P	145	2831-10	137	28799	166	3241	138
260P	145	2831-10	167	28799	166	325	139
260P	152	2831-11	137	2882	175	3251	138
261P	152	2831-11	167	2882 S10	175	3251 K6	134
262P	152	2831-12	137	2891	172	3251 TR	138
263P	145	2831-12	167	2893	172	3251 TR K6	134
263P	153	2831-13	137	2893 S01	172	327	139
264P	145	2831-13	167	2899	165	3271	138
264P	153	2831-14	137	2899	173	328	139
264P Zoll	153	2831-14	167	28993	173	3281	138
265P	145	2831-15	137	28995	173	<b>33</b>	
265P	153	2831-15	167	28996	173	331	218
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**Drives**

	Triangular nut
	Hex
	Square nut
	Hexagon socket
	Internal hexagon with drill hole (tamper-resistant)
	Tamper Resistant hex
	Countersink
	Combination drill bit
	Pentalobe PL
	Y-Type
	Phillips PH (cross-recessed)
	Pozidriv PZ (Phillips)
	Robertson
	Round tip
	Slotted
	Slotted nut
	SIT
	Spanner
	Twist drill
	Sliding sleeve
	Torq-Set®
	TORX®
	TORX® with drill hole (tamper-resistant)
	TORX PLUS®
	Tri-Wing®
	Multitooth
	Square reaming blade
	Xeno SL/PZ

**Drives**

	Square nut
	Square
	G7 drive system
	Threaded connector
	SDS-Plus®
	Hex

**Screwdrivers [mm]**

	Cut width
	Tip width
	Round blade dimension
	Hex blade
	Hex bolster
	Scraper width
	Clip opening
	Tip width
	Head width, nut driver
	Blade length
	Shaft lengths
	Handle length
	Handle diameter
	Torque T-handle length
	Torque T-handle width
	Max. torque value [Nm]
	Max. torque value [in.lbs]
	Accuracy [%]
	Cable key depth

**L-keys [mm]**

	Round blade dimension
	Hex blade
	Hex bolster
	Shaft lengths
	Blade length
	Side driver length T-handle
	Handle width
	Diameter

**Bits [mm]**

	Threaded connector
	Drill working length
	Screw size

**Pliers [mm]**

	Flat jaws
	Half round jaws
	Round jaws
	Cutter without bevel
	Cutter with small bevel
	Cutter with bevel
	Anvil cutter
	Center cutter
	Scissors cutter
	Front cutting edge in stripping pliers
	Max. diameter
	Max. cross-section
	Max. gripper pipe diameter
	Max. gripper width across flats
	External retaining ring
	Internal retaining ring
	Clamping range
	Opening width flat
	Cutting force
	with opening spring
	American Wire Gauge
	Saw blade length

**Measurement tools [mm]**

	Width of segments
	Colour
	Measurement capacity [mm]
	Measurement capacity in Inch

**Electro**

	Battery
	LED lumens
	Laser light

**Soft faced hammer [mm]**

	Face diameter
	Hammer face width
	Hammer head width

**General symbols**

	Weight, g
	Diameter
	Blister packed
	Total length
	Total length in inch

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- Cutting-edge technology**  
 Award-winning innovations valued by professionals throughout the world.

## Legend

### Ranges

- Case strength
- Wheel-along case
- Case shape
- Case suitable for transport by air

### Elektro

- Torque safety check
- Saves time

### Screwdrivers

- MagicRing®
- MagicSpring®
- Ball end can swivel up to 25°
- slimTECHNOLOGY

### Torque

- Precision: ±6%
- Accuracy ±10%
- slimTECHNOLOGY

### L-keys

- MagicRing®
- MagicSpring®

### Bits

- Suitable for impact screwdrivers
- Lifespan 120 times longer
- Visible in UV light

### Pliers

- Cutting-to-length diameter
- Skinning diameter length
- Automatic skinning
- DynamicJoint®
- +20% Power
- +40% Power
- OptiGrip
- Safety Hold
- BiCut® Power
- TriCut
- Inomic®

### Impact tools

- Optimum weight distribution
- Soft hammer end
- Levers out nail clamp

### Measurement tool

- Fully enclosed
- Visible from just 10°
- Visible in UV light

### General information

- Recommended for electricians – non-insulated
- VDE-tested and certified
- CE marking
- ESD electronics mark

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