



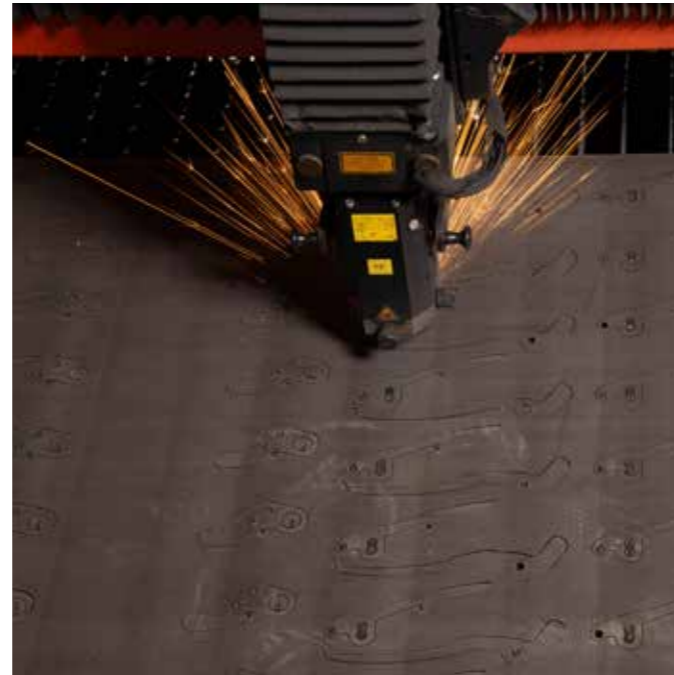
MADE IN GERMANY

OrbisWill

Werkzeuge • Tools

PRODUCT HIGHLIGHTS





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COMPETENCE „MADE IN GERMANY“

With over 150 years of experience, OrbisWill is the leading pliers specialist for private labels in industry and trade. We develop **customised tools** that meet the highest standards – ergonomic, functionally optimised and strong sellers.

Our advantages:

- Quality that meets the highest standards
- Customised product design and packaging
- A wide range of surfaces, coatings and finishes
- Virtually unlimited colour and sleeve options

Certified according to DIN EN ISO 9001 we manufacture from high-quality materials and exceed DIN ISO standards in many areas.

Discover on the following pages how we can optimally promote your brand – **Made in Germany.**

**MADE IN
GERMANY**

ORBISWILL SCREW REMOVAL PLIERS

MIG-Bite pliers are precision front-gripping pliers specially designed for removing screws with damaged heads and drives. They are not just a tool, but a **versatile helper and problem solver** that makes work noticeably easier and saves time.

Advantages:

- Gripping, fastening and removing screws and bolts with damaged heads and drives
- Long product lifespan thanks to **induction-hardened** front gripping teeth in the jaw
- Slim turning zone allows work in small spaces
- 143-150 and 143-180: Power joint with precision cutting edge
- 143-180 and 143-250: **Smooth wave profile** for pulling particularly sensitive workpieces (copper pipe, threads, cables)
- 143-250: ideal for hard-to-reach areas up to 150 mm deep thanks to **slim, extra-long design**

MIG-Bite – Grips where others slip

143
150



Compact front gripping pliers for stuck components from Ø 3-10 mm

143
180



Front gripping pliers with long jaws for hard-to-reach components from Ø 3-8 mm

143
250



Front gripping pliers with extra-long reach for components from Ø 3-10 mm

ORBISWILL SCREW REMOVAL PLIERS



One set. Endless possibilities.

Everything you need – cleverly combined in various set options.





ORBISWILL WATER PUMP PLIERS

High-tech water pump pliers from OrbisWill:
SPEEDYplus with spring-driven sliding block (art. no. 178-XXX) and
PRESSplus with push button (art. no. 180-XXX).
Both versions are available in lengths of 180 mm, 250 mm and 300 mm.

Advantages:

- Self-locking effect on pipes and nuts: firm grip on the workpiece and energy-saving work
- opposite directed serration in the rear jaw area for powerful gripping
- Enormous reach, e.g. up to 46 mm wrench size with a length of 250 mm

Opposite directed serration
for powerful gripping



Push button for quick and smooth adjustment directly on the workpiece

180
250

Opposite directed serration
for powerful gripping



Spring-driven sliding block for faster release

178
250

Especially for the 178-250 and 180-250, available from September 2026



ORBISWILL PROTECTIVE JAWS

More gentle gripping: plastic protective jaws for water pump pliers.

Protect sensitive surfaces with the new plastic protective jaws for water pump pliers **SPEEDYplus (178-250)** and **PRESSplus (180-250)** in size 250 mm.

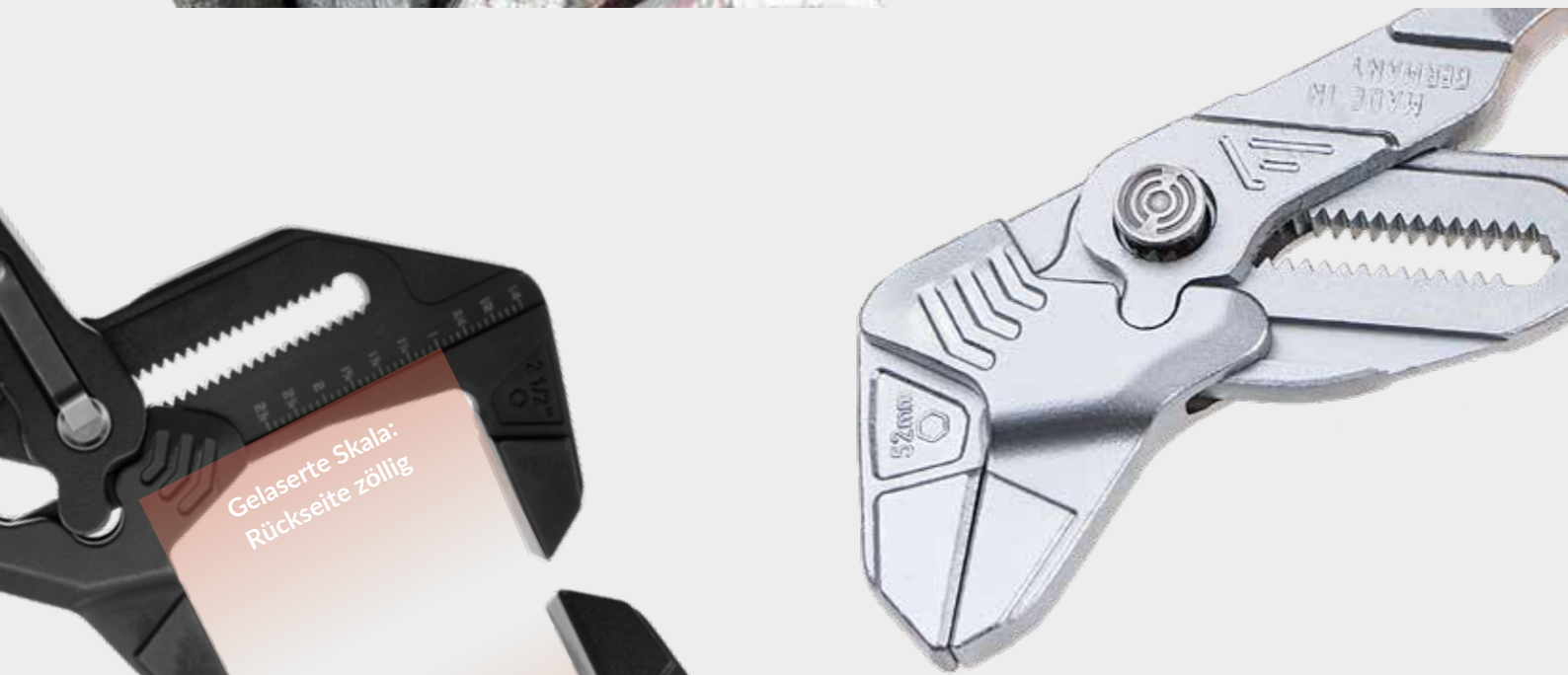
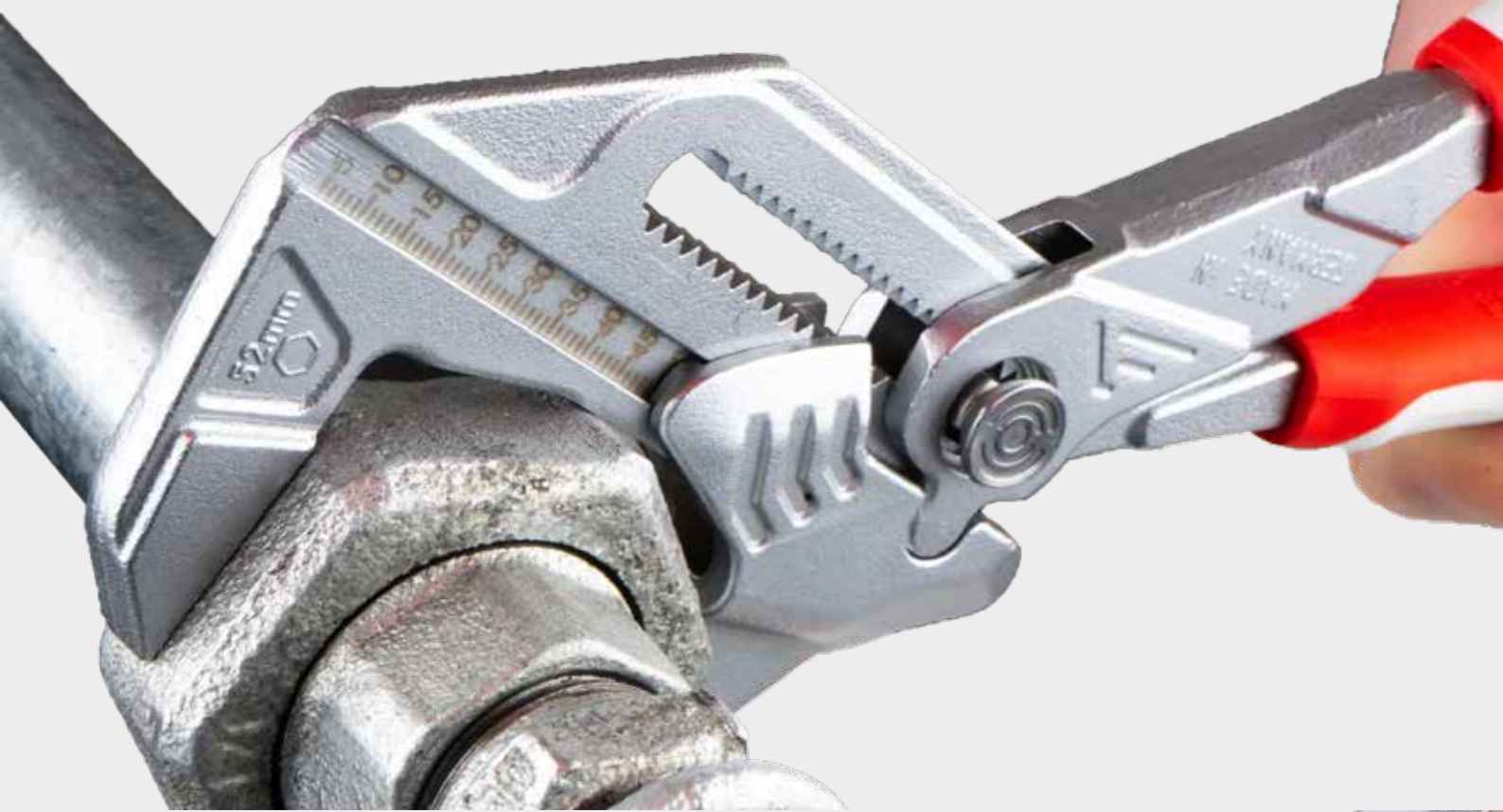
These protective jaws can be easily attached to the gripping jaws and lock securely into place. With their soft, smooth gripping surfaces, they are the perfect solution for designer fittings and other sensitive materials.

Even with intensive use, **the pliers remain ready** for action: the protective jaws are replaceable, ensuring that you can continue to work scratch-free on chrome and other surfaces by replacing damaged jaws.

Product advantages:

- Gentle handling: perfect for sensitive materials and round workpieces such as fittings
- Scratch-free working: Smooth plastic gripping surfaces prevent damage to the workpiece
- Easy assembly: Quick and easy to attach by hand, with a secure hold thanks to internal snap hooks
- Practical set: Available as a set of 3 pairs of protective jaws – for long-lasting protection Individual product design and packaging





190
180

190
250

190
300



ORBISWILL PLIERS WRENCH

Pliers and wrench **in one tool**.

The OrbisWill **pliers wrench family** is growing: from May 2026, the pliers wrench will also be available in an elegant **black phosphated finish** - in the three standard sizes 180 mm, 250 mm and 300 mm

- Replaces a complete set of wrenches, both metric and imperial
- Gentle assembly: narrow, smooth jaws protect surface-finished fittings - also ideal for tight installation spaces
- Precise fine adjustment: push button mechanism for stepless adjustment of the wrench width, supported by a laser-engraved scale
- Efficient working: quick fastening and releasing of nuts and bolts thanks to the ratchet principle
- Multifunctional: infinitely variable parallel jaw movement enables gripping, holding, pressing and bending of a wide variety of workpieces

ACCESSORIES

Protective jaws
Exclusively
available for the
190-250
from autumn 2026





ORBISWILL BOLT CUTTER

High-quality material: Forged from high-performance chrome vanadium steel, with oil-hardened and replaceable blade head.

Durable cutting edges: Robust, inductively hardened cutting edges with a hardness of approx. 62 HRC and a cutting capacity of up to **48 HRC material hardness**.

Precise adjustment: Double eccentric screws allow easy, individual adjustment of the blades.

Individual design: Powder-coated tubes and non-slip sleeves in various colours, with the option of integrating individual lettering into the handle sleeves (on the inside).



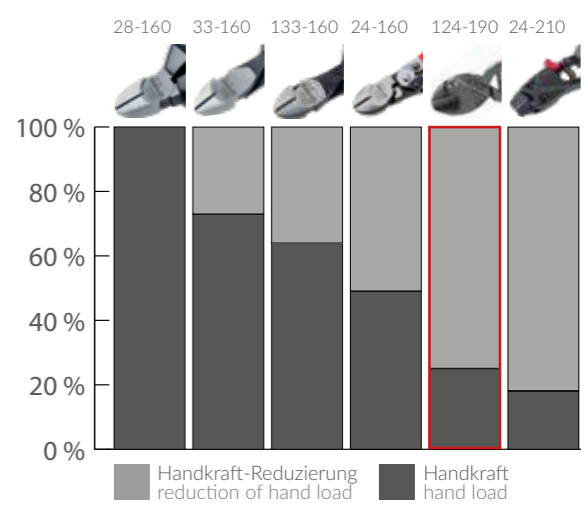
Redesign with optimised cutting edge, available from March 2026



ORBISWILL MINI BOLT CUTTER

The handy MIG-Bolt mini bolt cutter impresses with its precision and efficiency – even the hardest piano wire is cut effortlessly.

- **NEW – Micro-structured cutting edge:** prevents the material being cut from slipping with a pulling cut and ensures precise cuts.
- **High cutting force with little effort:** Extremely high transmission ratio thanks to laterally offset axis of rotation – up to 25% less effort required compared to conventional 200 mm side cutters (with Ø 1.5 mm piano wire).
- **Additional force reduction:** Follow-up action enables easy cutting of hard and thick wires such as suspension hooks.
- **Practical gripping surface:** Clamping area on the back for pulling fence wires and similar (Ø > 1.5 mm).



ORBISWILL TELEPHONE PLIERS

Precision and versatility: MIG-Tel long nose pliers.

MIG-Tel long nose pliers impress with their maximum precision and flexibility for a wide range of applications. Thanks to their power joint and innovative wave profile, they offer noticeable added value for every task.

- Optimum power transmission thanks to **power joint**
- Flat round, finely serrated jaws with **wave profile** and 4-point burner hole
- Suitable for sensitive workpieces such as copper pipes, threads or cables
- Torsion-tolerant **precision tips** for delicate work, even in hard-to-reach places
- Induction-hardened cutting edges for soft, medium-hard and hard wire
- DIN ISO 574



Long nose pliers, 200 mm, 40° bent:
Perfect for hard-to-reach areas thanks to the bent head and slim design.

Long nose pliers, 200 mm, straight:
The versatile standard size for universal applications with optimum power transmission in everyday work.

Long nose pliers 180 mm, straight:
The compact version for precise work in confined spaces or for precision tasks and assembly work.

117
200



115
200



115
180



116
185



ORBISWILL MIG ELECTRO 6IN1

Versatile **6in1 multifunctional pliers** for electrical installation **in the workplace, at home and industry.**

Knurled jaws for powerful grabbing and pulling of wires and cables

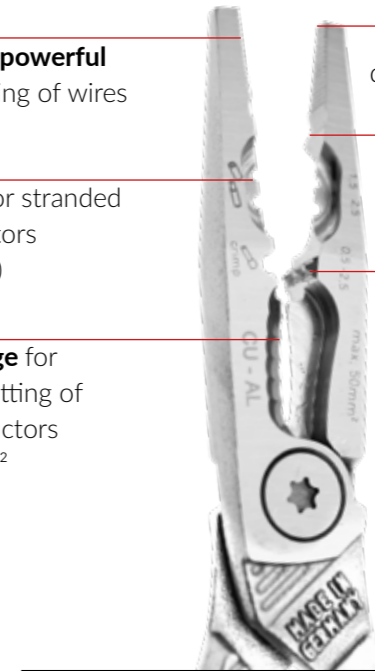
Stripping holes for stranded and solid conductors (1.5 and 2.5 mm²)

Shear cutters edge for squeezing-less cutting of Cu- and Al-conductors up to 5 × 1.5 mm²

Angled tip for punching and deburring feed-through holes of flush-mounted junction boxes

Notched jaws for precise guiding and powerful bending

Crimping nest for ferrules (0.5 to 2.5 mm²)



ORBISWILL MIG MOBILE 7IN1

Versatile **7in1 multifunctional pliers** for the **electricians in vehicles.**

116
180

Knurled jaws for powerful grabbing and pulling of wires and cables

Stripping holes for stranded and solid conductors (1.5 and 2.5 mm²)

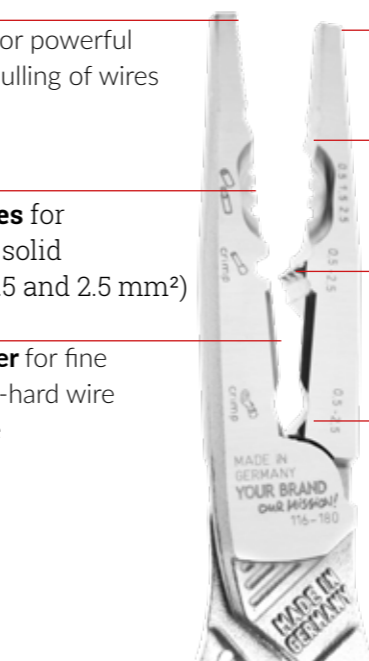
Precision cutter for fine wires, medium-hard wire and piano wire

Angled tip for punching and deburring feed-through holes of flush-mounted junction boxes

Notched jaws for precise guiding and powerful bending

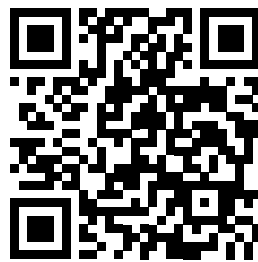
Crimping nest for ferrules (0.5 to 2.5 mm²)

Crimping nest for insulated cable connectors (0.5 to 2.5 mm²)






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