VBW

COMPLETE PRODUCT RANGE

EN



YOU'RE THE PRO.

www.vbw.de

THESE ARE YOUR TOOLS.

MADE IN GERMANY

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VBW TOOLS – A BRAND OF THE STAHLWILLE GROUP

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The design dimensions given in this catalogue are approximate and thus not binding – subject to change without prior notice. Illustrations are as close to the original as possible – however, models are subject to modification without prior notice, e.g. where enhancements to design and functionality are implemented. All products are designed to conform with existing legislation on safety as applied to hand tools and similar technical products. Our product range is subject to continuous further development & revision and is likely to change, both in terms of the breadth and depth of the range.

WEEE-Reg.-Nr. DE 70431151

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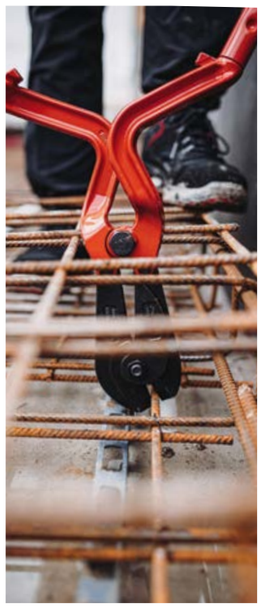


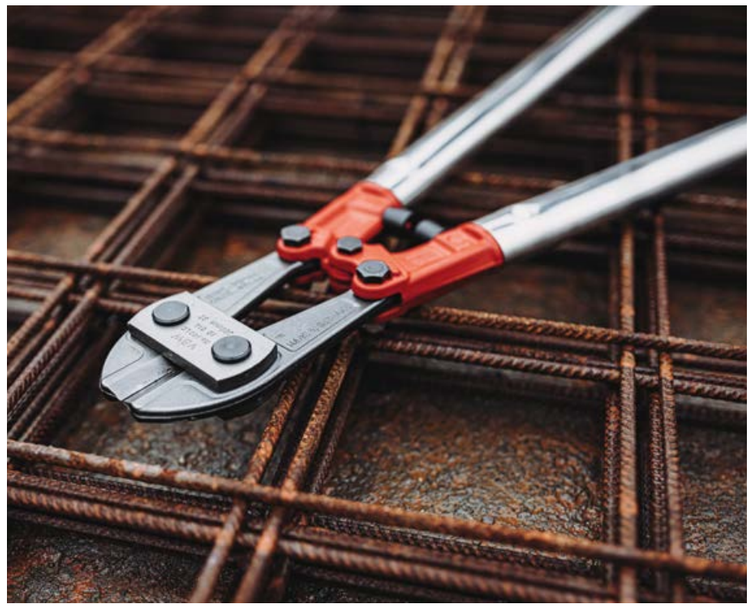
RELIABILITY

YOU CAN COUNT ON.

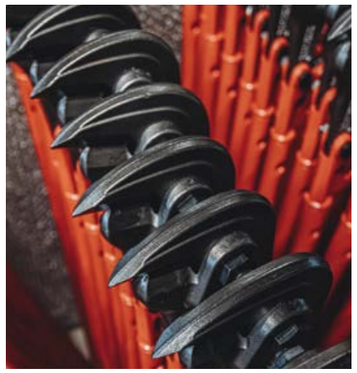
At VBW, uncompromising quality has been passed down from generation to generation. This dedication is reflected in every detail of our products – from the careful selection of premium materials and state-of-the-art manufacturing processes to rigorous quality control. Manufactured in Germany, our tools are built to meet the highest standards and deliver dependable performance throughout their entire service life.

Our innovative LightCUT Series demonstrates this commitment perfectly. Combining lightweight materials with advanced engineering, these tools reduce user fatigue without compromising strength or durability. We continue to invest in future-oriented technologies to develop products that make everyday work easier, safer, and more efficient. Because true excellence is built on experience – and driven by innovation.











TRADITION

AT THE HEART OF EUROPE.

Our tools may not speak, but every one of them has a story to tell. It begins with carefully selected raw materials, continues through precision manufacturing, and ends only when each tool has proven itself in the hands of professionals. Every product proudly carries the mark “Made in Germany” – a promise of exceptional quality, reliability, and craftsmanship.

For us, tradition means more than preserving proven values. It means combining decades of experience with forward-thinking innovation to create tools that professionals can rely on every day. Precision, durability, and uncompromising quality define everything we do. That’s the VBW difference.



STRONGER TOGETHER.

VBW TOOLS – A BRAND OF THE STAHLWILLE GROUP

Outstanding tools do not happen by chance. They are the result of decades of expertise, advanced manufacturing technology, and premium materials. Since our foundation, VBW has passed valuable know-how from one generation to the next, continuously refining it through the possibilities of modern tool engineering.

We do not take this journey alone. As part of the STAHLWILLE Group, we combine our expertise with a passionate team dedicated to achieving the highest standards at every stage of the process. The result is exactly what you expect: the perfect tool.

Discover the full range of STAHLWILLE products – from our comprehensive website to the latest product catalogue.

STAHLWILLE GROUP



TAKING RESPONSIBILITY.

SHAPING THE FUTURE.

RESPONSIBILITY AT VBW

Social, ethical and environmental requirements are embedded in our corporate policies and processes. As part of the internationally operating STAHLWILLE Group, we take these aspects into account in our operations. We promote fair working conditions and implement measures to reduce energy and material use in our production processes. We continuously improve our operations based on defined objectives and standards. Our sustainability policy provides a binding framework and sets standards for working conditions, ethics and environmental management.

SHARED VALUES

Our Code of Conduct defines requirements for working with suppliers and business partners. These include requirements relating to working conditions, ethics, compliance and environmental protection, as well as the sourcing and use of raw materials from high-risk areas. We expect our suppliers to comply with these requirements and reserve the right to carry out relevant checks and audits.

CERTIFIED QUALITY

Our management systems are certified to internationally recognised standards: DIN EN ISO 9001 for quality management, ISO 50001 for energy management and ISO 14001 for environmental management.

READY FOR THE FUTURE

We continue to develop our production processes in line with applicable environmental and safety requirements. One current example is the gradual transition from chromium VI to chromium III.

EXPERTISE FROM GERMANY

We manufacture at our sites in Germany, where we maintain key manufacturing capabilities. Our products are designed for professional use. During product development, we consider factors such as repairability, material use and the recyclability of the materials used. By using common components, we also reduce the number of variants in production.

ENERGY AND PACKAGING

We implement measures to reduce our energy consumption and the associated CO_2 emissions. Depending on the application, our packaging uses solid board, recycled paper or plastics containing recycled material.

LIGHT CUT

MAKE IT LIGHT.

Our unique LightCUT technology. What happens when your tool suddenly weighs only half as much? Imagine how effortless the job becomes. Our bolt cutters and reinforcing mesh cutters deliver powerful, uncompromising cutting performance on tough materials while feeling incredibly light in your hands. Thanks to high-strength aluminum handles and ergonomically optimized grips, you experience genuine VBW quality in its lightest form. Your back will thank you.



SOLUTION CUT

PROBLEM SOLVERS AT EVERY LEVEL.

The cutting edges and distinctive S-shaped head geometry are key to the performance of the cutting head. A bolt cutter is not a cutting tool – it is a breaking tool. Its twin cutting edges penetrate the material simultaneously, applying controlled force to fracture it efficiently.

Maximum cutting performance, durability, and service life depend on the perfect interaction of several design elements. The highest cutting force is achieved when the material is first tapered at the tip and then advanced for the final break. For optimum results, always keep the tool straight and at a right angle to the workpiece.

The optimized cutting angle, edge radius, and unique head geometry enable clean, precise cuts – even on deeper levels and in hard-to-reach areas. Manufactured from high-alloy chrome vanadium special steel through precision production processes and stringent quality control, these tools deliver uncompromising cutting performance on materials up to 48 HRC.





EX-CEL-LENCE

ON EVERY LEVEL.

DEEP-CUT PRECISION

The specially engineered cutting head geometry of the SolutionCUT tools enables clean, precise cuts not only on the first accessible layer, but also on deeper levels – making it easy to work accurately even in hard-to-reach areas.

980LC



BOLT CUTTERS LightCUT

– flat-oval, sturdy aluminium tubes ensure low weight
– for cutting up to 48 HRC
– cutting head made of wear-resistant special steel, drop-forged
– precise and simple adjustment of the cutting heads using eccentric screws
– optimised geometry reduces the effort required for cutting
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 2-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	48 HRC mm	g
87980050	800	32	10	8	7	2650

98013



CUTTING HEAD WITH SCREWS

– for bolt cutters LightCUT

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	48 HRC mm	g
87980136	87980050	147	9	8	7	892

430/431



HANDLE ASSEMBLIES FOR LightCUT

– for tools in the LightCUT series

Product no.	suitable for	L mm	g
87430800	LightCUT 800	678	1730
87431000	LightCUT 1000	878	2004



984LC



OFFSET BOLT CUTTERS LightCUT

– flat-oval, sturdy aluminium tubes ensure low weight
– allows precise cutting down to the outer corners and close to edges
– for cutting up to 48 HRC
– cutting head made of wear-resistant special steel, drop-forged
– optimised geometry reduces the effort required for cutting
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 2-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	48 HRC mm	g
87984050	850	32	11	9	8	2900

438LC



FLUSH CUT BOLT CUTTERS 30° LightCUT

– flat-oval, sturdy aluminium tubes ensure low weight
– angled blades, adjustable cutting head for flush cutting of tensioning wires on concrete structures and for gabion wire baskets
– for cutting up to 48 HRC
– cutting head made of wear-resistant special steel, drop-forged
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 2-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	48 HRC mm	∠	g
87438050	810	32	10	8	7	30	2285

434135



CUTTING HEAD WITH SCREWS

– for bolt cutters/corner deep cutters

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	48 HRC mm	g
87434135	87984050, 87434025	140	11	9	8	1105

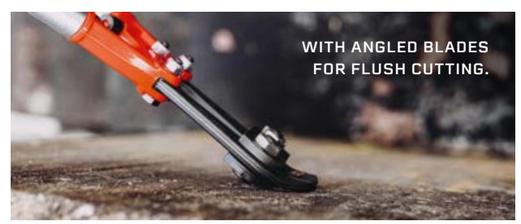
43713



CUTTING HEAD WITH SCREWS

– for flush cut bolt cutters

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	48 HRC mm	g
87437133	87438050	150	9	8	7	995



BOLT CUTTERS

430



2K

BOLT CUTTERS UNIBOLT

– professional version for continuous use
– for cutting up to 48 HRC
– cutting head made of wear-resistant special steel, drop-forged
– precise and simple adjustment of the cutting head using eccentric screws
– optimised geometry reduces the effort required for cutting
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 2-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	48 HRC mm	g
87430005	460	18	8	6	5	2050
87430010	610	24	9	8	7	2816
87430015	760	30	11	9	8	4328
87430020	910	36	13	11	9	6730
87430025	1070	42	16	11	10	8410

445



2K

BOLT END CUTTERS

– the flattened cutting head makes it particularly suitable for flush cutting
– for cutting up to 40 HRC
– cutting head made of wear-resistant special steel, drop-forged
– precise and simple adjustment of the cutting head using eccentric screws
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– blade width 28 mm
– for reinforcing steel III + IV in accordance with DIN 488-strength approx. 550 N/mm² (HRC 40)
– for prestressing steel and hardened and tempered steel wire up to 1,226 N/mm² (HRC 40)
– with 2-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	g
87445010	630	24,8	8	6	2985

980



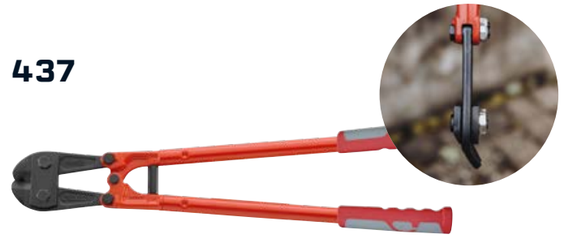
2K

BOLT CUTTERS WAGGONIT

– for cutting up to 48 HRC
– cutting head made of wear-resistant special steel, drop-forged
– precise and simple adjustment of the cutting head using eccentric screws
– optimised geometry reduces the effort required for cutting
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 2-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	48 HRC mm	g
87980005	460	18	8	6	5	2013
87980010	610	24	9	8	7	2800
87980015	760	30	11	9	8	4287
87980020	910	36	13	11	9	6438

437



2K

FLUSH CUT BOLT CUTTERS 30°

– angled blades, adjustable cutting head for flush cutting of tensioning wires on concrete structures and for gabion wire baskets
– for cutting up to 48 HRC
– precise and simple adjustment of the cutting head using eccentric screws
– cutting head made of wear-resistant special steel, drop-forged
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 2-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	48 HRC mm	∠	g
87437002	460	18	8	6	5	40	1905
87437005	610	24	9	8	7	30	2830

4301



CUTTING HEAD WITH SCREWS

– for bolt cutters UNIBOLT

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	48 HRC mm	g
87430136	87430005	130	8	6	5	600
87430137	87430010	150	9	8	7	910
87430138	87430015	170	11	9	8	1425
87430139	87430020	190	13	10	9	2025
87430140	87430025	240	16	11	10	2835

445135



CUTTING HEAD WITH SCREWS

– for bolt end cutters

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	g
87445135	87445010	150	8	6	1030

98013



CUTTING HEAD WITH SCREWS

– for bolt cutters WAGGONIT

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	48 HRC mm	g
87980135	87980005	129	8	6	5	601
87980136	87980050	147	9	8	7	892
87980137	87980015	170	11	9	8	1387
87980138	87980020	197	13	10	9	1979

43713



CUTTING HEAD WITH SCREWS

– for flush cut bolt cutters

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	48 HRC mm	g
87437131	87437002	125	8	6	5	500
87437133	87437005	150	9	8	7	995

433



COMPACT BOLT CUTTERS CombiCUT

– compact version for particularly good accessibility
– suitable for cutting applications with low cutting force requirements
– for cutting up to 48 HRC
– cutting head made of wear-resistant special steel, drop-forged
– no blade adjustment required
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 1-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	48 HRC mm	g
87433020	390	14	7	5	4	1370

433



COMPACT BOLT END CUTTERS CombiCUT

– compact version for particularly good accessibility
– the flattened cutting head makes it particularly suitable for flush cutting
– for cutting up to 48 HRC
– cutting head made of wear-resistant special steel, drop-forged
– no blade adjustment required
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 1-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	48 HRC mm	g
87433040	365	13	7	5	4	1390

433125



CUTTING HEAD WITH PINS AND CIRCLIPS

– for bolt cutters CombiCUT

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	48 HRC mm	g
87433125	87433020	110	7	5	4	400

433145



CUTTING HEAD WITH PINS AND CIRCLIPS

– for bolt end cutters CombiCUT

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	48 HRC mm	g
87433145	87433040	96	7	5	4	410

434



BOLT CUTTERS/CORNER DEEP CUTTERS SolutionCUT

– 20° cutting angle facilitates cutting in corners and close to the edge
– for cutting power up to 48 HRC
– cutting head made of wear-resistant special steel, drop-forged
– precise and simple adjustment of the cutting head using eccentric screws
– reduced cutting force required due to optimal geometry enabling precise cutting in the 1st and 2nd layers
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 2-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	∠	Working length mm	g
87434025	1000	40	11	9	20	230	5400

434135



CUTTING HEAD WITH SCREWS

– for bolt cutters/corner deep cutters

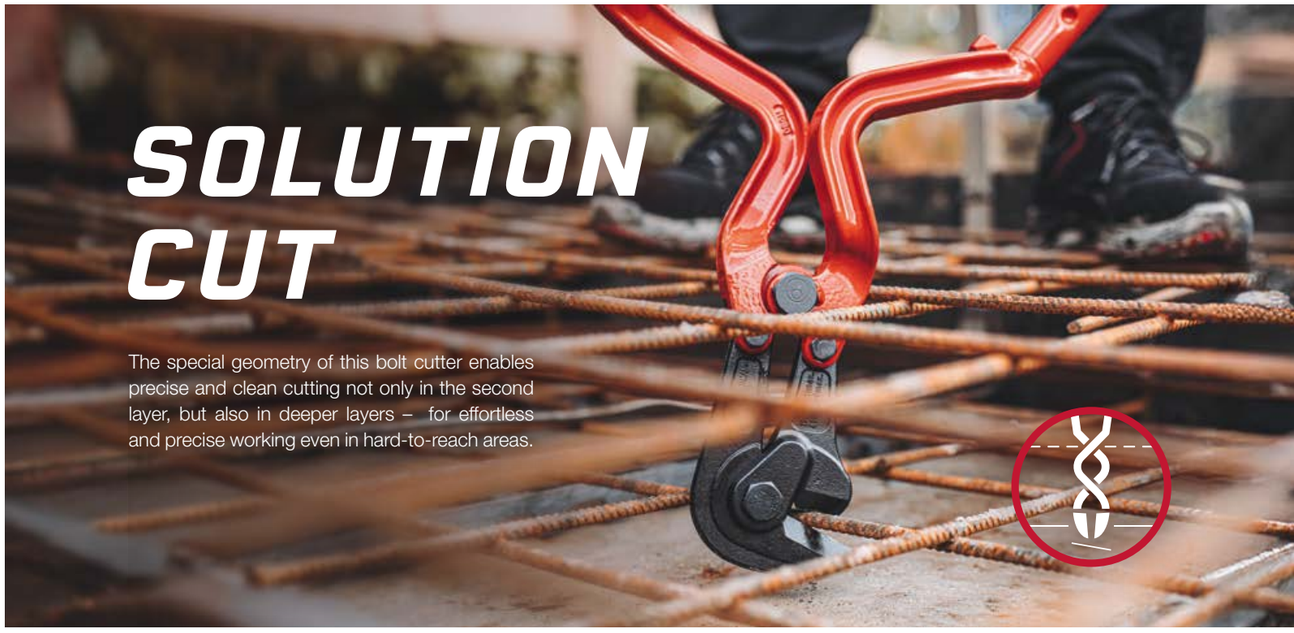
Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	g
87434135	87984050; 87434025	140	11	9	1105

434 E8

ADJUSTING SCREW

– for bolt cutters/corner deep cutters and structural steel mesh cutters

Product no.	suitable for	g
87434081	87434025; 87436010	69



BOLT CUTTERS

439



2K

BOLT CUTTERS WITH INTERCHANGEABLE CUTTING HEAD

– long service life thanks to two-sided replaceable cutting head
– for cutting up to 40 HRC
– cutting head made of wear-resistant special steel, drop-forged
– with adjustable cutters
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 2-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	g
87439005	460	18	7	6	1945
87439010	610	24	9	8	3145
87439015	760	30	11	9	4280
87439020	910	36	13	13	7530

43913



CUTTING HEAD WITH SCREWS

– for bolt cutters with interchangeable cutting head

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	g
87439131	87439005	125	7	6	708
87439132	87439010	147	9	8	1116
87439133	87439015	170	11	9	1814
87439134	87439020	190	13	13	2541

DISCOVER MORE ONLINE:
The high-quality STAHLWILLE combination wrench – suitable for replacing blade heads.

EFFICIENT CUTTING

THROUGH OPTIMIZED BLADE GEOMETRY

Blade geometry plays a crucial role in the performance of the cutting head. Unlike conventional cutting tools with sharp blades, a bolt cutter does not cut the material in the traditional sense. Instead, it separates the workpiece by a splitting action: the blades penetrate the material simultaneously and fracture it apart.

Several factors are critical to the tool's performance, cutting efficiency, and service life. Maximum cutting force is achieved by first scoring the material with the blade tip, then advancing the workpiece for the second cut. Throughout the process, the tool should always be held straight and perpendicular to the workpiece.





CUTTING EDGE TECHNOLOGY.

CONTROLLED POWER

Work on the jobsite is demanding enough – cutting reinforcing steel mesh shouldn't be. Made from exceptionally lightweight premium materials and equipped with smart features engineered in Germany, our cutters deliver effortless cutting performance on materials up to 48 HRC.

STRUCTURAL STEEL MESH CUTTERS

435LC



STRUCTURAL STEEL MESH CUTTERS LightCUT

– flat-oval, sturdy aluminium tubes ensure low weight
– suitable for easy cutting of flat-lying structural steels
– for cutting up to 48 HRC
– cutting head made of wear-resistant special steel, drop-forged
– with adjustable cutters
– optimised geometry reduces the effort required for cutting
– with small opening angle
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 2-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	2x 40 HRC mm	48 HRC mm	g
87435005	800	32	11	9	8	6	2650
87435010	1000	40	11	9	8	6	2924

435133



CUTTING HEAD WITH SCREWS

– for structural steel mesh cutters LightCUT

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	2x 40 HRC mm	48 HRC mm	g
87435133	87435005; 87435010	122	11	9	8	6	920

DISCOVER MORE ONLINE:
The STAHLWILLE socket set in a durable, stackable ABS plastic case.





996



STRUCTURAL STEEL MESH CUTTERS BauCUT

– suitable for easy cutting of flat-lying structural steels
– for cutting up to 40 HRC
– cutting head made of wear-resistant special steel, drop-forged
– with adjustable cutters
– optimised geometry reduces the effort required for cutting
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 1-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	2x 40 HRC mm	g
87996010	950	38	11	9	8	3780

996135

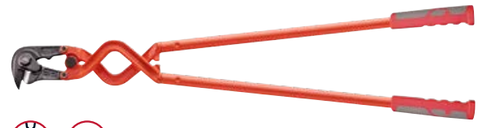


CUTTING HEAD WITH SCREWS

– for structural steel mesh cutters BauCUT

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	48 HRC mm	g
87996135	87996010	150	11	9	8	900

436



STRUCTURAL STEEL MESH CUTTERS, DEEP CUTTERS SolutionCUT

– optimised geometry reduces the effort required for cutting on the 1st and 2nd layers
– for cutting up to 48 HRC
– cutting head made of special steel, drop-forged
– with adjustable cutters
– limit stop with buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 2-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	2x 40 HRC mm	48 HRC mm	g
87436010	1000	40	11	9	8	6	5400

436132



CUTTING HEAD WITH SCREWS

– for structural steel mesh cutters, deep-reach

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	2x 40 HRC mm	48 HRC mm	g
87436132	87436010	150	11	9	8	6	950

434 E8

ADJUSTING SCREW

– for bolt cutters/corner deep cutters and structural steel mesh cutters

Product no.	suitable for	g
87434081	87434025; 87436010	69

STRUCTURAL STEEL MESH CUTTERS

985



2K

STRUCTURAL STEEL MESH CUTTERS WAGGONIT

– suitable for easy cutting of flat-lying structural steels
– for cutting up to 48 HRC
– cutting head made of wear-resistant special steel, drop-forged
– with adjustable cutters
– optimised geometry reduces the effort required for cutting
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 2-component handles

Product no.	L mm	L "	19 HRC mm	40 HRC mm	2x 40 HRC mm	48 HRC mm	g
87985010	950	38	11	9	8	6	4716

985135



CUTTING HEAD WITH SCREWS

– for structural steel mesh cutters WAGGONIT

Product no.	suitable for	L mm	19 HRC mm	40 HRC mm	2x 40 HRC mm	48 HRC mm	g
87985135	87985010	148	11	9	8	6	1000

980082

ADJUSTING SCREW

– including 2 nuts

Product no.	suitable for	g
87980082	87985010	20

980 BO/MA UNIVERSELL



CUTTING HEAD FASTENER SET

– for attaching the cutting head to the frame
– contains 14 pieces:
screws 3 x M8; 1 x M10; eccentric screws 2 x M8; 2 x M10; nuts 3 x M8; 3 x M10

Product no.	suitable for	Content pcs.	g
87980100	430; 434; 435; 436; 980; 984; 985; 996	14	305

480



2K

GRATING AND FLAT MATERIAL CUTTERS EuroCUT

– suitable for cutting both flat and round materials
– for cutting up to 30 HRC
– from mesh size 30 x 30 mm
– cutting head made of wear-resistant special steel, drop-forged
– limit stop with extra-large buffer zone
– high-quality, hardened and tempered for excellent wear resistance
– with 2-component handles

Product no.	L mm	L "	30 HRC mm	g
87480010	840	33	4 x 40	3188

480133



CUTTING HEAD WITH SCREWS

– for grating and flat material cutters No. 480
– made of wear-resistant special steel
– contains 7 pieces:
1 x cutting head
3 x eccentric screws
3 x nuts

Product no.	suitable for	30 HRC mm	g
87480133	87480010	4 x 40	3188

700



FLOOR DISPLAY FOR BOLT CUTTERS

– presentation stand for showrooms
– with space for 6 bolt cutters and structural steel mesh cutters
– can be displayed in any configuration

Product no.	L mm	H mm	W mm	g
87700050	270	455	500	9500



EVERY

PROFESSIONAL'S

TRUSTED PARTNER.

MASTER EVERY ANGLE

Made for the toughest plumbing challenges: tight spaces, awkward working angles, and slippery materials. Every feature of our water pump pliers range has been thoughtfully engineered to perform with confidence where it matters most.

THE RED ONE WITH THE YELLOW DOT

188



WATER PUMP PLIERS

– professional version for continuous use
– self-clamping on the workpiece, reduces effort and prevents slipping
– sliding slip joint with double support
– easy to adjust thanks to locking hole adjustment
– induction-hardened serration for impressive dimensional stability and durability
– with built-in protection against crush injuries
– high-quality, hardened and tempered for excellent wear resistance
– with knurled handles
– DIN ISO 8976

Product no.	L mm	Jaw opening max. mm	Positions	g
87188005	160	17	4x	106
87188010	250	30	6x	295
87188015	315	40	6x	487

188/3S



WATER PUMP PLIER SET

– professional version for continuous use
contains 3 pieces:
3 water pump pliers No. 188: L. 160; 250; 315 mm

Product no.	Content pcs.	g
87188021	3	888

966



WATER PUMP PLIERS

– self-clamping on the workpiece, reduces effort and prevents slipping
– sliding slip joint with double support
– easy to adjust thanks to locking hole adjustment
– with built-in protection against crush injuries
– high-quality, hardened and tempered for excellent wear resistance
– with knurled handles
– DIN ISO 8976

Product no.	L mm	Jaw opening max. mm	Positions	g
87966005	160	26	6x	150
87966010	230	33	7x	310
87966015	300	45	7x	485

966/3S



WATER PUMP PLIER SET

– for universal industrial, trade, workshop and domestic use
contains 3 pieces:
3 water pump pliers No. 966: L. 160; 250; 315 mm

Product no.	Content pcs.	g
87966021	3	945

966



WATER PUMP PLIERS

– self-clamping on the workpiece, reduces effort and prevents slipping
– sliding slip joint with double support
– easy to adjust thanks to locking hole adjustment
– with built-in protection against crush injuries
– high-quality, hardened and tempered for excellent wear resistance
– plastic-coated handles
– DIN ISO 8976

Product no.	L mm	Jaw opening max. mm	Positions	g
87966000	125	26	4x	104
87966165	160	26	6x	171
87966166	250	33	7x	320
87966167	315	45	7x	492

966-K/3S



WATER PUMP PLIER SET

– for universal industrial, trade, workshop and domestic use
contains 3 pieces:
3 water pump pliers No. 966: L. 160; 250; 315 mm

Product no.	Content pcs.	g
87966164	3	1087

966



WATER PUMP PLIERS

– self-clamping on the workpiece, reduces effort and prevents slipping
– sliding slip joint with double support
– easy to adjust thanks to locking hole adjustment
– with built-in protection against crush injuries
– high-quality, hardened and tempered for excellent wear resistance
– plastic-coated handles
– DIN ISO 8976

Product no.	L mm	Jaw opening max. mm	Positions	g
87966030	160	26	6x	154
87966031	250	33	7x	309
87966032	315	45	7x	485

99/4S



PROFESSIONAL SANITARY ASSORTMENT

– professional set for plumbing and installation work
– for all gripping and turning work on pipes, nuts, bolts and similar objects
– in high-quality fabric bag for flexible transport
contains 4 pieces:
1 water pump pliers No. 182: L. 250 mm
1 pipe wrench No. 180: L. 250 mm
1 ABC pipe wrench No. 115: 1/2“
1 water pump pliers No. 188: L. 250 mm

Product no.	Content pcs.	g
87991500	4	1935

182



WATER PUMP PLIERS FastGRIP

- self-clamping on the workpiece, reduces effort and prevents slipping
- sliding slip joint with double support
- quick adjustment of the pliers at the push of a button
- variable and smooth fine adjustment
- induction-hardened serration for impressive dimensional stability and durability
- with built-in protection against crush injuries
- high-quality, hardened and tempered for excellent wear resistance
- plastic-coated handles
- DIN ISO 8976

Product no.	L mm	Jaw opening max. mm	Positions	g
87182005	180	28	10x	221
87182010	250	35	12x	405
87182015	315	44	15x	526

182-K/3S



WATER PUMP PLIER SET FastGRIP

contains 3 pieces:
3 water pump pliers No. 182: L. 180; 250; 315 mm

Product no.	Content pcs.	g
87182900	3	1190

184



WATER PUMP PLIERS AllGRIP

- self-clamping on the workpiece, reduces effort and prevents slipping
- sliding slip joint with double support
- easy to adjust thanks to locking hole adjustment
- variable and smooth fine adjustment
- induction-hardened serration for impressive dimensional stability and durability
- with built-in protection against crush injuries
- high-quality, hardened and tempered for excellent wear resistance
- plastic-coated handles
- DIN ISO 8976

Product no.	L mm	Jaw opening max. mm	Positions	g
87184010	250	42	8x	398

186



S-JAW PUSH-BUTTON WATER PUMP PLIERS S-GRIP

- water pump pliers and pipe wrench in one
- slim, S-shaped jaws for maximum gripping and holding performance
- offset tooth arrangement for optimal firm grip
- self-clamping on the workpiece, reduces effort and prevents slipping
- sliding slip joint with double support
- quick adjustment of the pliers at the push of a button
- variable and smooth fine adjustment
- induction-hardened serration for impressive dimensional stability and durability
- with built-in protection against crush injuries
- high-quality, hardened and tempered for excellent wear resistance
- plastic-coated handles
- DIN ISO 8976

Product no.	L mm	Jaw opening max. mm	Positions	g
87186010	250	45	12x	409

180



PIPE WRENCHES PowerGRIP

- smooth jaws to protect sensitive surfaces
- secure grip when screwing, holding and bending
- quick adjustment of the pipe wrench at the push of a button
- for workpieces with flat surfaces (nuts, screws, etc.)
- variable and smooth fine adjustment
- high transmission ratio for noticeable manual force amplification
- with built-in protection against crush injuries
- high-quality, hardened and tempered for excellent wear resistance
- plastic-coated handles

Product no.	L mm	Jaw opening max. mm	Positions	g
87180305	180	36	11x	275
87180310	250	46	14x	490
87180315	315	60	18x	640

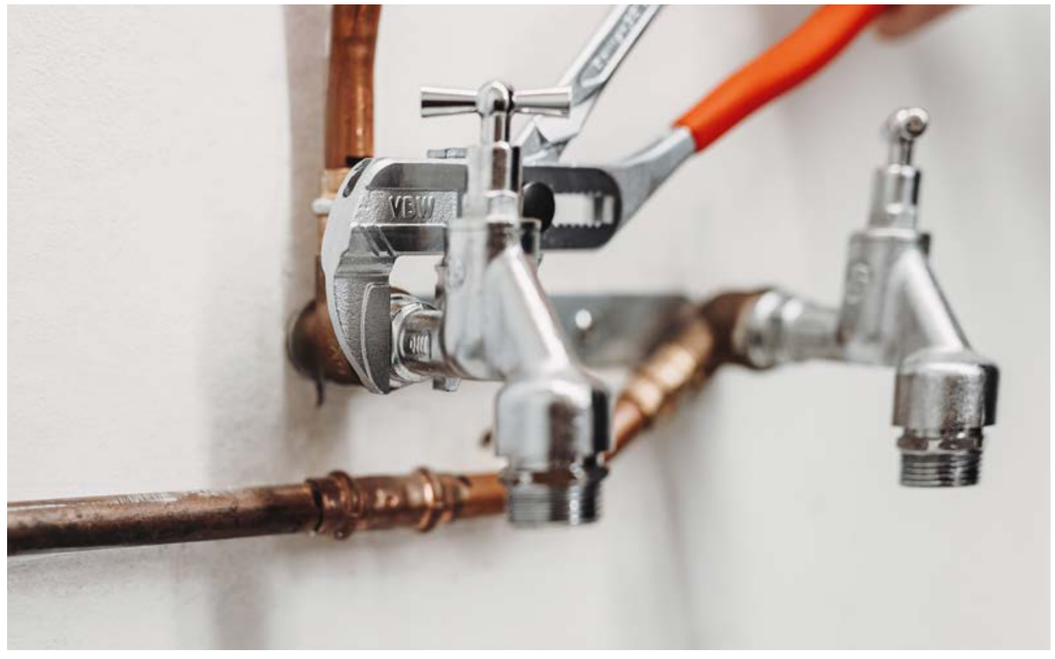
180-K/3S



PIPE WRENCH SET PowerGRIP

- for universal industrial, trade, workshop and domestic use
  contains 3 pieces:
  3 pipe wrenches No. 180: L. 180; 250; 315 mm

Product no.	Content pcs.	g
87180900	3	1405





GRIP GRIP HOORAY!

A FIRM GRIP ON EVERY JOB

Built to last! Our fully forged pipe wrenches deliver secure grip and dependable performance for plumbing applications, thanks to their high-quality heat treatment and thoughtfully engineered features. Precision-crafted from premium materials, they are designed to withstand the demands of continuous professional use.

PIPE WRENCHES

100



S–JAW PIPE WRENCHES

– professional quality for continuous use
– Form C, with reinforced handle
– special jaw geometry with 3-point support for firm grip and non-slip handle
– self-clamping on the workpiece, prevents loss of secured nuts
– with built-in protection against crush injuries
– induction-hardened serration for impressive dimensional stability and durability
– high-quality, hardened and tempered for excellent wear resistance
– double-T profile handle for safe handling
– DIN 5234

Product no.	max. “	max. mm	L mm	Jaw opening max. mm	g
87100010	1	25,4	320	49	780
87100015	1 1/2	38,1	436	68	1495
87100020	2	50,8	555	85	2530
87100025	3	76,2	673	120	4051

110



PIPE WRENCHES 90°

– professional quality for continuous use
– Form A, angled 90°
– for concealed and hard-to-reach bolted joints
– with reinforced handle
– self-clamping on the workpiece, prevents loss of secured nuts
– with built-in protection against crush injuries
– high-quality, hardened and tempered for excellent wear resistance
– double-T profile handle for safe handling
– DIN 5234

Product no.	max. “	max. mm	L mm	Jaw opening max. mm	g
87110010	1	25,4	305	49	771
87110015	1 1/2	38,1	420	65	1462
87110020	2	50,8	530	84	2520
87110025	3	76,2	682	110	3775
87110030	4	101,6	744	140	5530

952



S–JAW PIPE WRENCHES

– Form C, with reinforced handle
– special jaw geometry with 3-point support for firm grip and non-slip handle
– self-clamping on the workpiece, prevents loss of secured nuts
– with built-in protection against crush injuries
– induction-hardened serration for impressive dimensional stability and durability
– high-quality, hardened and tempered for excellent wear resistance
– double-T profile handle for safe handling (DIN 5234)

Product no.	max. “	max. mm	L mm	Jaw opening max. mm	g
87952005	1/2	12,7	245	39	454
87952010	1	25,4	330	49	780
87952015	1 1/2	38,1	440	68	1570
87952020	2	50,8	560	85	4051
87952030	3	76,2	675	120	4310

950



PIPE WRENCHES 90°

– Form A, angled 90°
– with reinforced handle
– self-clamping on the workpiece, prevents loss of secured nuts
– with built-in protection against crush injuries
– high-quality, hardened and tempered for excellent wear resistance
– double-T profile handle for safe handling
– DIN 5234

Product no.	max. “	max. mm	L mm	Jaw opening max. mm	g
87950010	1	25,4	306	49	780
87950015	1 1/2	38,1	420	65	1525
87950020	2	50,8	530	84	2530



111



PLUMBER‘S PIPE WRENCHES 45°

– professional quality for continuous use
– Form A, angled 45°
– for concealed and hard-to-reach bolted joints
– special jaw geometry with 3-point support for firm grip and non-slip handle
– with reinforced handle
– self-clamping on the workpiece, prevents loss of secured nuts
– with built-in protection against crush injuries
– high-quality, hardened and tempered for excellent wear resistance
– double-T profile handle for safe handling
– DIN 5234

Product no.	max. “	max. mm	L mm	Jaw opening max. mm	g
87111005	1/2	12,7	236	36	464
87111010	1	25,4	316	55	761
87111015	1 1/2	38,1	443	81	1635
87111020	2	50,8	560	94	2790
87111025	3	76,2	710	110	4100

951



PLUMBER‘S PIPE WRENCHES 45°

– Form A, angled 45°
– special jaw geometry with 3-point support for firm grip and non-slip handle
– with reinforced handle
– self-clamping on the workpiece, prevents loss of secured nuts
– with built-in protection against crush injuries
– high-quality, hardened and tempered for excellent wear resistance
– double-T profile handle for safe handling (DIN 5234)

Product no.	max. “	max. mm	L mm	Jaw opening max. mm	g
87951010	1	25,4	320	55	815
87951015	1 1/2	38,1	445	81	1635
87951020	2	50,8	560	94	2790

OUR PLIER SETS

952/3S



S–JAW PIPE WRENCH SET

– for universal industrial, trade, workshop and domestic use
– contains 3 pieces:
3 S-jaw pipe wrenches No. 952: 1; 1 1/2; 2“

Product no.	Content pcs.	g
87991952	3	5030

952/966/3S

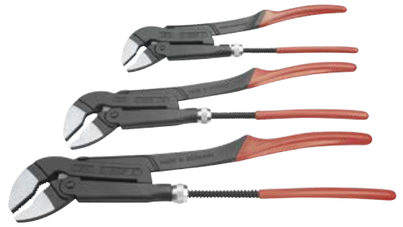


S–JAW PIPE WRENCH AND WATER PUMP PLIER SET

– for universal industrial, trade, workshop and domestic use
– contains 3 pieces:
1 water pump pliers No. 966: L. 240 mm
2 pipe wrenches No. 952: 1; 1 1/2“

Product no.	Content pcs.	g
87991900	3	2685

115–K/3S



ABC PIPE WRENCH SET X–GRIP

– for universal industrial, trade, workshop and domestic use
– contains 3 pieces:
3 ABC pipe wrenches No. 115: 1; 1 1/2; 2“

Product no.	Content pcs.	g
87991115	3	5745



REPLACEMENT NUTS FOR PIPE WRENCHES

– for pipe wrenches, chrome-plated

87100050	87100060	87100065	87100070	87110075	87110080
S-jaw pipe wrench RP 1/2 inch 87952005	ABC-pipe wrench X-GRIP 1 inch 87115010	ABC-pipe wrench X-GRIP 1 1/2 inch 87115015	ABC-pipe wrench X-GRIP 2 inch 87115020	ABC-pipe wrench X-GRIP 3 inch 87115025	Pipe wrench 90° 4 inch 87110030
Corner pipe wrench 45° 1/2 inch 87111005	S-jaw pipe wrench RP 1 inch 87100010	S-jaw pipe wrench RP 1 1/2 inch 87100015	S-jaw pipe wrench RP 2 inch 87100020	S-jaw pipe wrench RP 3 inch 87100025	
	S-jaw pipe wrench RP 1 inch 87952010	S-jaw pipe wrench RP 1 1/2 inch 87952015	X-GRIP pipe wrench 2 inch Red edition 87115120	S-jaw pipe wrench RP 3 inch 87952030	
	Corner pipe wrench 45° 1 inch 87111010	Corner pipe wrench 45° R 1 1/2 inch 87951015	Corner pipe wrench 45° 2 inch 87111020	Corner pipe wrench 45° 3 inch 87111025	
	Corner pipe wrench 45°R 1 inch 87951010	Pipe wrench 90° 1 1/2 inch 87110015	Corner pipe wrench 45° R 2 inch 87951020	Pipe wrench 90° 3 inch 87110025	
	Pipe wrench 90° 1 inch 87110010	Pipe wrench 90° 1 1/2 inch 87950015	Pipe wrench 90° 2 inch 87110020		
	Pipe wrench 90° 1 inch 87950010	X-GRIP pipe wrench 1 1/2 inch Red edition 87115115	Pipe wrench 90° 2 inch 87950020		
		Corner pipe wrench 45° 1 1/2 inch 87111015	S-jaw pipe wrench RP 2 inch 87952020		

115



ABC PIPE WRENCHES X–GRIP

– 3 DIN forms in one: Forms A, B and C, angled 45°
– for a secure grip on pipes, flat materials and bolted joints
– special ‘Corner-O-Point‘ jaw shape for round and square workpieces and sheet metal
– with reinforced handle
– self-clamping on the workpiece, prevents loss of secured nuts
– with built-in protection against crush injuries
– high-quality, hardened and tempered for excellent wear resistance
– plastic-coated handles

Product no.	max. “	max. mm	L mm	Jaw opening max. mm	g
87115005	1/2	12,7	238	39	480
87115010	1	25,4	318	55	860
87115015	1 1/2	38,1	427	75	1515
87115020	2	50,8	555	100	3135
87115025	3	76,2	700	120	4180

127



SELF–GRIP PIPE WRENCHES

– for twisting and loosening pipes and nuts with different diameters
– forged jaws
– setting via threaded roller

Product no.	max. “	L mm	L “	Jaw opening max. mm	g
87127005	1 1/4	175	7	31,75	278
87127010	1 1/2	225	9	38,1	513
87127015	2	265	10 1/2	50,8	805
87127020	2 1/2	300	12	63,5	968
87127025	3	350	14	76,2	1590

PIPE WRENCHES

721/30Q 18“ HD



PIPE WRENCH TORQUE WRENCH

– with permanently installed 18“ STILLSON pipe wrench
– clicking type with dual stop signal
– no reset to ‘0‘ required
– the measuring element is only loaded during the tightening process
– Quick adjustment via easy-to-operate clamping lever in the handle
– Adjustment element with thumb recess prevents slipping for quick torque adjustment
– 5 selectable torque values: 180; 220; 270; 300; 350 N·m
– clicking mechanism insensitive to further and counter loads (max. up to the measuring range limit of the torque wrench)
– calibration with the perfectControl® calibration systems No. 7791, No. 7794 or the calibration system No. 7706
– simple adjustment from the external side via 2 adjustment screws without dismantling
– for controlled right-hand tightening
– with 2-component handle
– calibration certificate according to DIN EN ISO 6789-2:2017
– accuracy ± 4 %

Product no.	N·m	L mm	W mm	H mm	g
50184102	180; 220; 270; 300; 350	730	90	90	4100

730/20Q 14“ HD

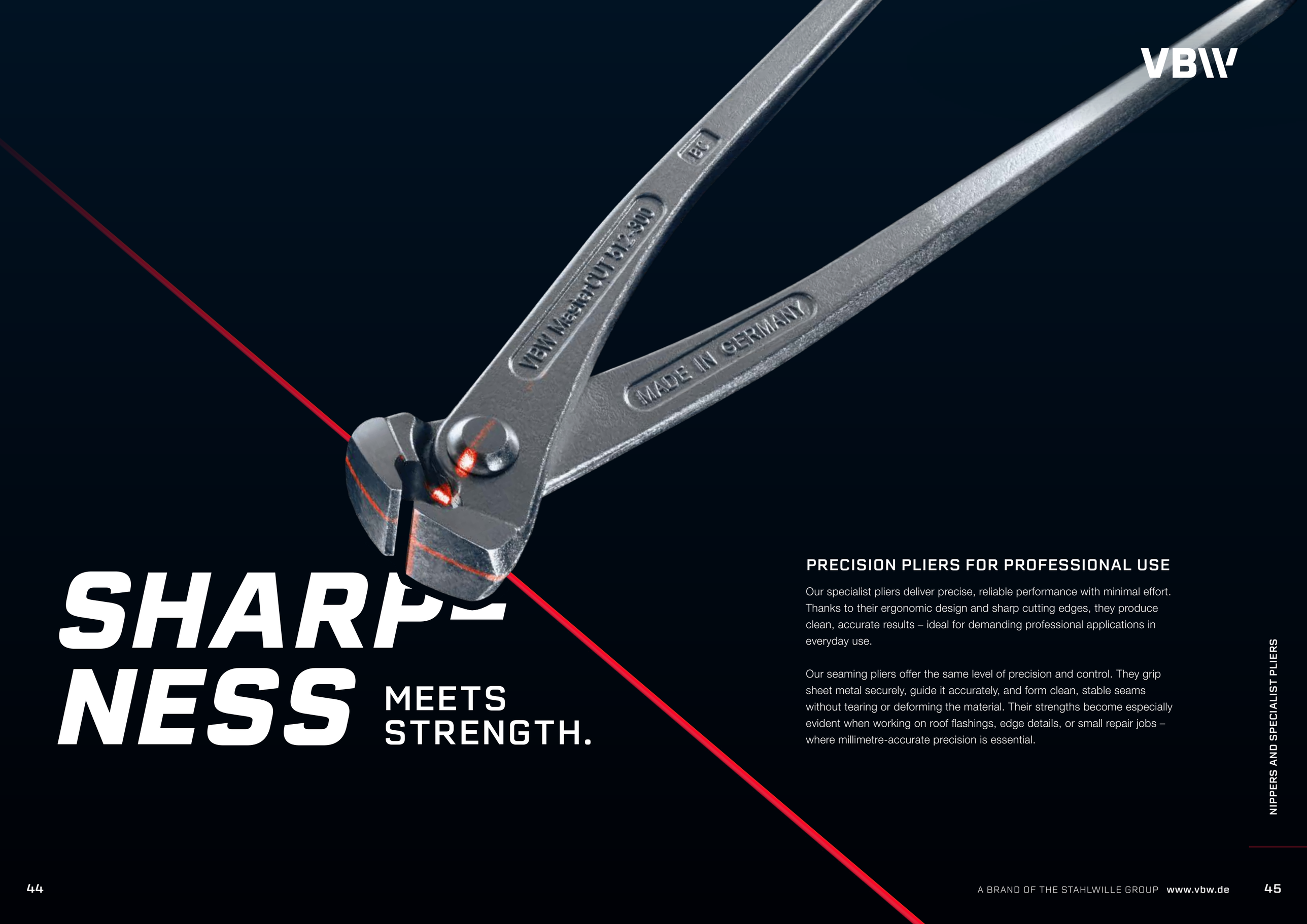


PIPE WRENCH TORQUE WRENCH

– with permanently installed 14“ STILLSON pipe wrench
– clicking type with dual stop signal
– no reset to ‘0‘ required
– the measuring element is only loaded during the tightening process
– 7 selectable torque values: 40; 80; 120; 150; 180; 220; 270 N·m
– adjustment element with thumb recess for quick adjustment of the torque arrow pointer
– clicking mechanism insensitive to further and counter loads (max. up to the measuring range limit of the torque wrench)
– calibration with the perfectControl® calibration system No. 7791, No. 7794 or the calibration system No. 7706
– simple adjustment from the external side via 2 adjustment screws without dismantling
– with 2-component handle
– calibration certificate in accordance with DIN EN ISO 6789-2:2017
– Accuracy ± 4 %

Product no.	N·m	L mm	W mm	H mm	g
50184101	40; 80; 120; 150; 180; 220; 270	680	75	65	2500





SHARP-NESS MEETS STRENGTH.

PRECISION PLIERS FOR PROFESSIONAL USE

Our specialist pliers deliver precise, reliable performance with minimal effort. Thanks to their ergonomic design and sharp cutting edges, they produce clean, accurate results – ideal for demanding professional applications in everyday use.

Our seaming pliers offer the same level of precision and control. They grip sheet metal securely, guide it accurately, and form clean, stable seams without tearing or deforming the material. Their strengths become especially evident when working on roof flashings, edge details, or small repair jobs – where millimetre-accurate precision is essential.

NIPPERS AND SPECIALIST PLIERS

512-0



HEAVY-DUTY MECHANIC'S NIPPERS MasterCUT

– slim version is suitable for working on low-lying cast iron
– for twisting and cutting the wire
– extended handles and optimised cutter geometry reduces the effort required for cutting
– particularly easy to use
– significantly dampened cutting impact
– chrome-plated, head polished
– wear-resistant special steel
– DIN ISO 9242

Product no.	L mm	g
87512000	200	236
87512020	300	475

512



HEAVY-DUTY MECHANIC'S NIPPERS MasterCUT

– slim version is suitable for working on low-lying cast iron
– for twisting and cutting the wire
– extended handles and optimised cutter geometry reduces the effort required for cutting
– inductively hardened cutting edges
– particularly easy to use
– black lacquered, head polished
– drop-forged, oil-hardened
– wear-resistant special steel
– DIN ISO 9242

Product no.	L mm	g
87512220	300	482



510



MECHANIC‘S NIPPERS TopCUT

– for twisting and cutting the wire
– limitation of the opening angle for one-handed operation
– optimised cutter geometry reduces the effort required for cutting
– particularly easy to use
– inductively hardened cutting edges
– drop-forged, oil-hardened
– wear-resistant special steel
– DIN ISO 9242

Product no.	L mm	g
87510005	224	340
87510010	250	410
87510015	280	460
87510020	315	505

510-1



MECHANIC‘S NIPPERS TopCUT

– for twisting and cutting the wire
– limitation of the opening angle for one-handed operation
– optimised cutter geometry reduces the effort required for cutting
– particularly easy to use
– inductively hardened cutting edges
– drop-forged, oil-hardened
– wear-resistant special steel
– plastic-coated handles
– DIN ISO 9242

Product no.	L mm	g
87510105	224	337
87510110	250	417
87510115	280	468
87510120	315	500



156



SEAMING PLIERS, STRAIGHT

– straight version
– suitable for folding sheet metal
– forged

Product no.	L mm	Jaw width mm	g
87156205	260	60	612

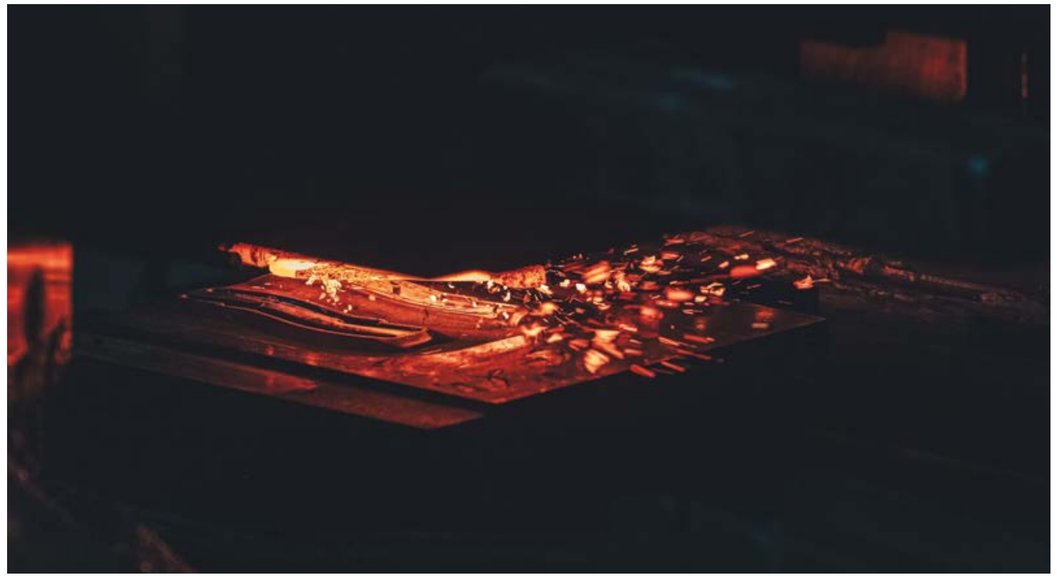
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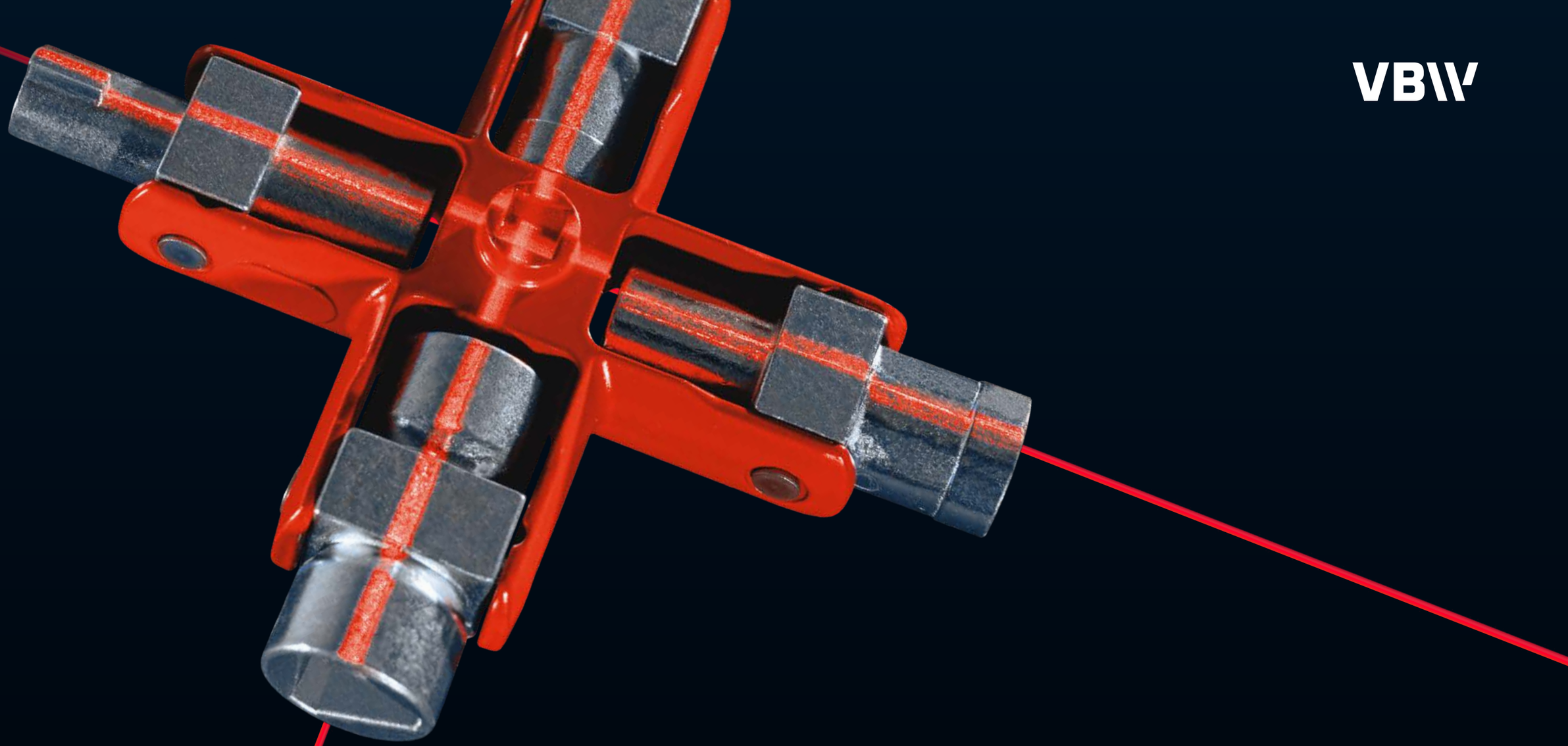


SEAMING PLIERS, CURVED 45°

– suitable for folding sheet metal
– forged

Product no.	L mm	Jaw width mm	g
87156210	260	60	632





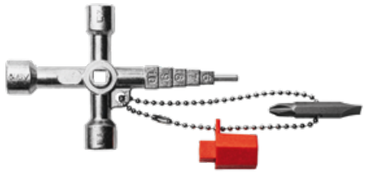
THE KEY TO THE CORE.

THE KEY TO THE CORE

Our control cabinet keys provide fast and secure access to a wide variety of locking systems used in industrial and building services applications. Their robust construction and multifunctional design make them a reliable solution for versatile everyday use.

CONTROL CABINET KEYS

172



PROFI–KEY 13 IN 1

– universal keys for all shut-off and locking systems, including new buildings, utility locks and heating ventilation
– can also be used for door handle and window handle mounts
– functions: stepped square drive 6-10 mm; internal square drive 7-8 mm; internal triangle drive 9, 10 mm; ventilation square drive 5 mm
– also for PH size 2 and slotted 1.0 x 7 mm
– with chain and plastic bit adaptor 6.3 mm (1/4“)
– made from diecast zinc
– supplied in clear packaging with enclosed description

Product no.	Number of functions	g
87172190	13	93

173



CONTROL CABINET KEY 7 IN 1

– universal key for all locking systems in electrical engineering, gas and water supplies, air conditioning and ventilation technology, industry and much more
– functions: internal square drive 5, 6, 7-8 mm; internal triangle drive 7, 9 mm; double cam 3-5 mm
– also for PH size 2 and slotted 1.0 x 7 mm
– with chain and plastic bit adaptor 6.3 mm (1/4“)
– made from diecast zinc
– supplied in clear packaging with enclosed description

Product no.	Number of functions	g
87173071	7	87

172



SUBMASTER 10 IN 1

– universal key for all locking systems in electrical engineering, gas and water supplies, air conditioning and ventilation technology, industry and much more
– functions: internal square drive 5, 6, 7-8, 9-10 mm; internal triangle drive 7, 8-9, 10-11 mm; deadlock 3-5 mm; crescent 6 mm
– with carabiner on the chain and 6.3 mm (1/4“) bit holder
– made from diecast zinc
– supplied in clear packaging with enclosed description

Product no.	Number of functions	g
87172100	10	175





STO-RIES

IN THE MAKING.

CREATING SPACES

Our concrete and plaster hooks enable fast, safe, and reliable positioning and alignment on the jobsite. Whether for securing plaster boards to masonry pillars or for preparatory work in drywall and interior construction, these tools help streamline workflows and ensure stable, accurate results.

Their robust construction, specially flame-hardened tips, and well-engineered design make them reliable tools for precise work in demanding day-to-day applications.

DRYWALL TOOLS

245



BETON HOOKS

– suitable for fixing plasterboards to wall pillars, etc.
– with fixed strap
– forged, flame-hardened tip, cuts through steel plates up to 3 mm thick
– galvanised
– packaging unit: supplied in a bucket or carton (depending on quantity)

Product no.	L mm	W mm	Content pcs.	kg per unit
87245005	150	85	150	23
87245006	150	115	100	20
87245010	210	85	100	20
87245011	210	115	50	13
87245012	340	160	50	26
87245205	150	85	20	3

246



CORD PINS

– suitable for tensioning strings to achieve straight cuts in
– tiling and paving work
– forged, flame-hardened tip, cuts through steel plates up to 3 mm thick
– galvanised
– packaging unit: supplied in a bucket

Product no.	L mm	Content pcs.	kg per unit
87246005	150	300	29
87246010	210	200	34

DISCOVER MORE ONLINE:
The robust Stahlwille Engineer's hammers, featuring a steel handle protection sleeve for outstanding durability and a long service life.



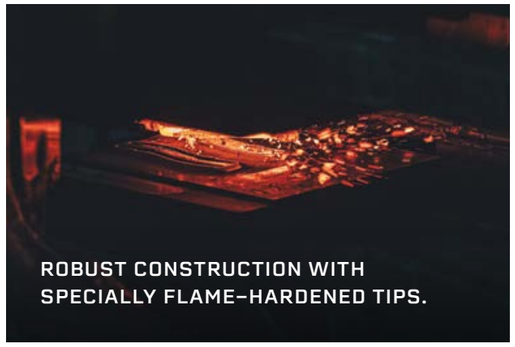
2450



BETON HOOKS

– suitable for fixing plasterboards to wall pillars, etc.
– with moveable strap
– forged, flame-hardened tip, cuts through steel plates up to 3 mm thick
– galvanised
– packaging unit: supplied in a bucket or carton (depending on quantity)

Product no.	L mm	W mm	Content pcs.	kg per unit
87245015	150	85	150	23
87245016	150	115	100	20
87245020	210	85	100	20
87245021	210	115	50	13
87245022	340	160	50	26
87245215	150	85	20	3







YOUR COMPANY. YOUR TOOLS.

FROM CONCEPT TO FINISHED PRODUCT – EVERYTHING FROM A SINGLE SOURCE

HIGH-PRECISION FORGING PROCESSES AT OUR OWN PRODUCTION FACILITY

HEAT TREATMENT, HARDENING, AND FURTHER FINISHING.

INDIVIDUALLY MANU-FACTURED TO MEET YOUR REQUIREMENTS.

DESIGNED FOR MAXIMUM EASE OF WORK.

CUSTOM COLOURS AND LOGO PRINTING

COMPLETE MACHINING: CNC DRILLING, MILLING AND TURNING

CONVERSION INTO PRECISION FORGING DIES USING STATE-OF-THE-ART EQUIPMENT

“Made in Germany” at VBW is more than a promise of quality – it is your strategic competitive advantage. We offer more than manufacturing; we provide end-to-end production expertise that helps bring your ideas to market faster, more efficiently, and more cost-effectively.

Whether you are starting from scratch or looking to optimise existing forgings, we transform your products into high-performance, market-ready solutions.

ADDED VALUE YOU CAN SEE:

- Assembly and customised product optimisation
- High-quality coatings (e.g. dip coatings)
- Precision laser marking for your brand

PERFECTION DOWN TO THE FINISH:

With our in-house electroplating facility, we offer maximum flexibility in surface finishing:

BRIGHT NICKEL SATIN NICKEL CHROME III

WHY VBW?

Because you benefit from the combined manufacturing excellence of the STAHLWILLE Group. Because experience, precision, and innovation are part of everything we do. And because we don’t just meet your requirements – we go beyond them.

Get in touch with us!
Tel: +49 202 4791-389
Email: sales@vbw.de

PRIVATE LABEL TOOLS.



Professional tools with your own branding are more than just an added feature. They create a stronger connection and foster loyalty – between your company and your people, and between the user and the tool. The result is a new level of identification, pride, and partnership. Experience a new appreciation for your equipment with individually branded premium-quality tools – Made in Germany.

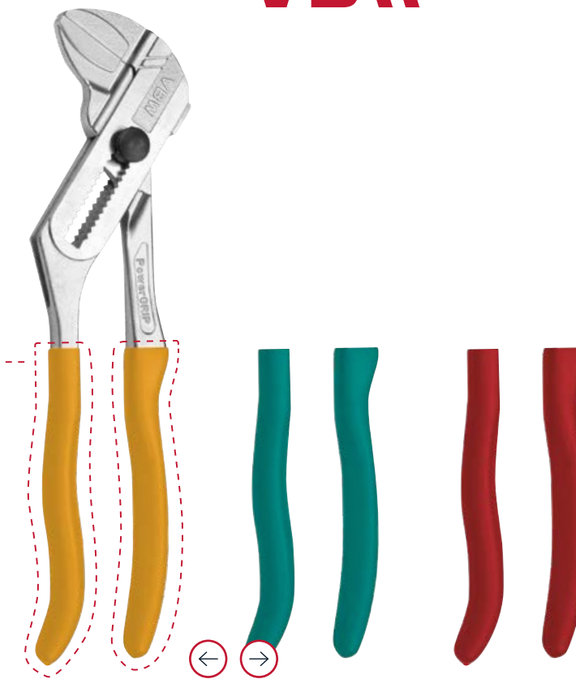
When marketing products under your own brand, make a clear statement with a design that stands out from the competition. Turn the uniformity of the market to your advantage and impress your customers with distinctive colours, custom branding, and exceptional material quality.

Need a custom solution? We're here to help. **Get in touch today!**

VBW

YOUR COLOURS. IN YOUR HANDS.

Make your tools truly unique with custom colours and materials. We tailor the handles with high-quality dip coating to your exact specifications. The result is not only maximum grip and durability, but also a distinctive brand presence that makes your company instantly recognisable at first glance.





Your logo is the cornerstone of your brand identity. It appears on your company buildings, vehicle fleet, and marketing materials – so why not on the tools your employees use every day?

LONG-LASTING BRAND VISIBILITY: A laser-engraved logo remains permanently visible, even under the toughest daily working conditions.

STAND OUT FROM THE COMPETITION: Custom-branded tools attract attention, reinforce your brand identity, and leave a lasting impression.

PROFESSIONAL BRAND PRESENTATION: We customize the handles to your exact specifications with premium dip coating and apply your logo using high-contrast pad printing for maximum brand recognition.

LONG-TERM VISIBILITY: Every use creates another brand touchpoint, delivering lasting exposure for years to come.

CLEAR IDENTIFICATION & BRAND RECOGNITION: Your tools are instantly identifiable as part of your company, ensuring clear ownership and consistent brand visibility on the job.

PROMOTIONAL VALUE THAT LASTS: Choose premium-quality tools instead of short-lived promotional giveaways – and turn every application into an opportunity to showcase your brand.

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