German Quality
Industrial grade

WEICON®

NEW PRODUCTS

2025



www.weicon.com

V 2.25

Top 2022 Company kununu

FOCUS TOP ARBEITGEBER MITTELSTAND 2025 Weicon GmbH & Co. KG

GESUNDER ARBEITGEBER 2024/25

TÜVRheinland ZERTIFIZIERT

Management System
ISO 9001:2015
ISO 14001:2015

www.tuv.com
ID 9108636595

Green Tube®

Compared to conventional plastic cartridges
80%
LESS PLASTIC

THE NEW
SUSTAINABLE PACKAGING

as an alternative to plastic cartridges. 100% recyclable cardboard cartridge.



The tip the lid are made from 100 % recycled plastic

The tube-shaped bag prevents soiling of the cardboard cartridge

The cartridge casing is made of 100 % paper

RESIDUAL WASTE

PAPER RECYCLING



Work with the **future now.**

80 % LESS PLASTIC

compared to conventional plastic cartridges

More sustainable packaging as an alternative to plastic cartridges

With the Green Tube, we wanted to develop a real alternative to conventional sealant and adhesive cartridges, as these cannot be recycled after use due to product residues. Because of these residues, plastic cartridges are usually incinerated – and this additionally generates large amounts of climate-damaging CO_2.

The focus of our innovation: avoiding plastic waste by significantly reducing the proportion of plastic by 80 %. The cartridge casing is made of 100 % cardboard, which can be recycled after use.

The proportion of components that cannot be recycled has been reduced to a minimum. And that's not all: our cardboard cartridge produces 53 % less CO_2 emissions in the manufacturing process than a standard PE cartridge.

Many advantages

The new WEICON Green Tube can be used with any standard cartridge gun and offers many advantages. Thanks to the tube-shaped bag, the shelf life of the product is extended by more than six months compared to PE cartridges – and this is achieved without any compromises in product quality or user-friendliness.

Easy to use



Simple disposal



* If the hardened product residue has been removed, the lid and tip can be disposed of as plastic waste for recycling. If the product residue has not been removed, the lid and tip must be disposed of as residual waste.

Green Tube®

FLEX 310 M® F1X



WEICON Flex 310 M® F1X is an elastic adhesive and sealant based on MS polymer. The grey adhesive is very strong and universally suitable for permanently fixing almost all materials to a variety of surfaces. Thanks to the very high initial adhesion, bonding is possible on vertical surfaces and even overhead, both indoors and outdoors. For example, Flex 310 M F1X can be used to bond metals, many plastics, ceramics, wood, glass and stone to each other.

The permanently elastic adhesive can be painted over “wet on wet”, is sandable, weather-resistant, moisture-resistant, ageing-resistant, mould-resistant and UV-resistant. It is briefly (*up to 30 minutes) resistant to temperatures up to +180 °C and can be powder-coated after a curing time of four days. The adhesive and sealant is free of silicone, isocyanates, halogens and solvents and is non-corrosive. Flex 310 M® F1X can be used for fixing skirting boards, acoustic panels, strips, frames, panels, boards, tiles, stones and EPDM foil. It can be used in drywall and interior construction, metal construction, tank and apparatus construction, container construction, ventilation and air conditioning technology, trade fair and shop construction, yacht and boat building and wherever silicones or products containing silicone are not suitable.

- strong adhesion
- universally applicable
- high-temperature-resistant*

▸ 280 ml
10102385

Erhöhte Lagerstabilität
+18 Monate *months*
Longer shelf life

Hochtemperaturbeständig*
+180 °C
high-temperature-resistant

Technical Data

Base	1 C.-MS Polymer
Colour	grey
Density g/cm³	1,5
Texture	pasty
Stability/Run-off (ASTM D 2202)	<1 mm
Processing temperature	+5 °C to +40 °C
Cure type	by humidity
Curing condition	+5 °C to +40 °C and 30 % to 95 % rel. humidity
Skin-over time (minutes)	10
Cure speed	2-3 mm in the first 24 hours
Volume change (DIN 52451) %	-2
Gap filling up to max.	10 mm
Gap width up to max.	30 mm
Shelf life (at constant room temperature)	18 months
Shore-A-Hardness (DIN ISO 7619-1)	56 ±3
Elongation at break (DIN EN ISO 527) %	121
Tensile strength (DIN EN ISO 527 / 5A)	1.6 N/mm² (232 psi)
Average tensile shear strength (DIN EN 1465)	1.5 N/mm² (250 psi)
Tear strength (DIN ISO 34)	13 kN/m (74 lb/in)
Movement capacity max. %	20
*Temperature resistance	-40 °C to +90 °C, briefly (approx. 30 min.) up to +180 °C
Building material category (DIN 4102)	B2



Our tip

To prevent opened cartridges from hardening, the foil bag can be sealed airtight. To reuse the lid, unscrew the used cartridge tip and dispose of it in the general waste.

Allow any remaining material in the lid to harden completely. It can then be easily removed mechanically. Replacement cartridge tips are available for purchase in stores.

ASSEMBLY ADHESIVE

WEICON Assembly Adhesive is a strong dispersion acrylic adhesive for assembly, repair and touch-up work. The adhesive has a high initial adhesion and final strength and cures rapidly. After drying, the Assembly Adhesive can be sanded and plastered over and can be painted over with commercially available paints and varnishes. The adhesive is temperature-resistant in a range from -20 °C to +80 °C and is suitable for both indoor and outdoor applications. The white flexible adhesive is low-emission and free from solvents.

The Assembly Adhesive is universally applicable and can be used for a wide variety of applications. It is ideal, for example, for surface bonding of wood-based materials (such as skirting boards, decorative mouldings, panels or chipboard), PVC, polystyrene, polystyrene foam boards, PU rigid foam (e.g. insulation boards and cable ducts), mineral materials (e.g. tiles) and metals on absorbent substrates such as plaster, concrete, fibre cement, plasterboard and untreated wood.

- 280 ml

10101911







Erhöhte Lagerstabilität
+24 Monate
months
Longer shelf life

- strong adhesion
- universally applicable
- for indoor & outdoor use
- solvent-free





Technical Data

Base	**Acrylic dispersion**
Colour	**white**
Texture	**pasty**
Density	**1.4 g/cm³**
Processing temperature	**+5 °C to +40 °C**
Curing speed	**2-3 mm in the first 24 h**
Skin-over time	**10-15 minutes**
Shore-A-Hardness (DIN ISO 7619-1)	**65±3**
Temperature resistance	**-20 °C to +80 °C**
Shelf life (at constant room temperature)	**24 months**

GEV-EMICODE EC 1 PLUS sehr emissionsarm



POOL REPAIR-KIT

- cures reliably even under water
- application on wet surfaces
- excellent adhesion



The **WEICON Pool Repair-Kit** is especially suitable for quick repair work under water. Its excellent adhesive strength enables application on wet surfaces. Thanks to the rapid curing process even under water, it is perfect for repair work on tiles, mosaic tiles, etc.

▸ 0,2 kg	▸ 0,5 kg	▸ 2,0 kg
10102149	10102886	10102879

Characteristics	Pool Repair-Kit
Pot life	30 minutes
Working strength	12 h
Final strength	36 h

Bond	Use	Pool Repair-Kit
above water	above water	23.8 N/mm²
above water	under water	20.5 N/mm²
under water	under water	15.3 N/mm²

Adhesive bonding following the DIN EN 1465 standard on V2A steel,sand-blasted, after storage for 7 days at +20 °C.

Ideal water temperature for application: +20 °C (+68 °F) to +40 °C (+104 °F)

The set includes
2-component adhesive (resin & hardener)
processing spatula
instructions for use
application gloves







Characteristics	
Base	epoxy
Filler	mineral
Texture	pasty
Colour	white
Processing	
Processing temperature	+15 °C (+59 °F) to +40 °C (+104 °F)
Component temperature	>3 °C (+37,4 °F) above dew point
Mixing ratio by weight	100:83
Mixing ratio by volume	100:95
Viscosity of the mixture at +25 °C (+77 °F)	550,000 mPa·s
Density of the mixture	1.5 g/cm³
Consumption layer thickness 1.0 mm	1.5 kg/m²
Max. layer thickness per step	10 mm

Mechanical properties after curing	
- Measured after curing at	24 h RT + 4 h 60 °C (+140 °F)
Tensile strength DIN EN ISO 527-2	31 MPa
Elongation at break (tensile) DIN EN ISO 527-2	9.0 %
Hardness (Shore D) DIN ISO 7619	75±3
Thermal parameters	
Temperature resistance	-35 °C (-4 °F) to + 160 °C (+248 °F)
Curing	
Pot life at 20 °C (+68 °F), 500 g batch	30 min.
Additional layer after (35 % strength)	7 h
Working strength after (80 % strength)	12 h
Final strength after (100 % strength)	36 h
Shrinkage	0.12 %

BALANCING PUTTY

- kneadable balancing compound
- fast application without tools



WEICON Balancing Putty is an easy-to-use, cold-curing 2-component epoxy resin system. The resin putty is used especially for balancing armatures for electric motors. Compared to machining processes such as drilling or milling, this type of balancing has several advantages. No tools are required for the processing of the balancing putty. And no work is required on the armature core. This results in a quality improvement in terms of motor noise and efficiency.

The use of putty saves time, as e.g. deburring the balanced areas is not necessary. Armatures, which were single-plane balanced by machining, can be two-plane balanced with the Balancing Putty without requiring additional time. No metal chips are created, which can get caught in the winding and cause damage. The potential risk of accidents during drilling and/or milling is eliminated. For example, the Balancing Putty is not shaken off in the test run (in uncured condition) during the balancing process at 3000 rpm (diameter of the armature 40 mm).

▸ 400 g	▸ 1,0 kg	▸ 5,0 kg
10000129	10000113	10000114



Characteristics	
Base	Epoxy
Filler	mineral
Texture	pasty
Processing	
Processing temperature	+15 °C to +40 °C
Cure temperature	+6 °C +40 °C
Mixing ratio by weight	100:86
Mixing ratio by volume	100:79
Density of the mixture	2.5 g/cm³
Consumption Layer thickness 1.0 mm	2.5 kg/m²
Curing	
Pot life at +20 °C	60 min.
Working strength after	10 h
Final strength after (100 % strength)	16 h
Shrinkage	0.05 %
Mechanical properties after curing	
Tensile strength	30 MPa
E-modulus (tensile) DIN EN ISO 527-2	4.000 - 6.000 MPa
Compressive strength DIN EN ISO 604	80 MPa
Hardness (Shore D)	90
Thermal parameters	
Temperature resistance	-40 °C to +130 °C (briefly up to +300 °C)
Tg after curing at room temperature	~ 80 °C
Heat deflection resistance DIN EN ISO 75-2	+ 95 °C
Thermal expansion coefficient ISO 11359	40 · 10^{-6} 1/m·K
Thermal conductivity	0,6 W/m·K
Electrical parameters	
Resistance	1,0 · 10^{14} Ω·m

Product modification

+ 180 °C
HIGH-TEMPERATURE-RESISTANT



Epoxy Minute Adhesive

- viscous
- self-levelling
- very short pot life
- fast-curing
- transparent

▸ 24 ml
10000133



Fast-Metal Minute Adhesive

- highly filled
- pasty
- very short pot life
- fast-curing
- gapfilling

▸ 24 ml
10007785



Easy-Mix S 50

- extremely high adhesive strength
- viscous
- self-levelling
- very short pot life
- fast-curing

▸ 50 ml
10005230



Easy-Mix Metal

- ideal for bonding metal parts
- highly viscous
- self-levelling
- fast-curing

▸ 50 ml
10018047

UL-TESTED

RUST REMOVER LIQUID

- highly concentrated
- removes rust from parts down to bare metal



WEICON Rust Remover liquid is a special concentrate for removing rust and corrosion. The highly concentrated dip is suitable for sheet metal and steel structures as well as a wide variety of metal parts and removes rust from surfaces down to the bare metal.

Rust Remover liquid can be used without special equipment and requires no special tools. The dip, which is based on an aqueous solution, is diluted with water for standard applications. Rusty parts can be immersed directly. The rust removal concentrate is also suitable for ultrasonic baths and can be reused several times.

The special dip is suitable for a wide range of industrial applications where rust and corrosion need to be removed. For example, it is ideal for removing rust from the inside of fuel tanks.

▸ 1 L	▸ 5 L
10101897	10101900

Technical Data

Base	watery solution
Solid content	35,6 %
Colour	yellowish
Odour	characteristic
Texture	liquid
Density (+20 °C)	1,17 g/cm³
Shelf life	24 months
Boiling point	+100 °C
pH value	1

RUST REMOVER GEL

- high reaction speed
- very economical
- solvent-free



Gel for fast and reliable removal of rust and tarnish. The Rust Remover Gel can be used on ferrous steel, brushed stainless steel, copper, brass, chrome and silver. It has a high reaction speed, penetrates very well and is very economical. The gel removes tarnish in just a few seconds. With rust, the removal process can take between 15 minutes and 12 hours – depending on the degree of corrosion.

The blue gel does not need to be heated for application, but can be processed at room temperature. This solution is based on natural substances, is solvent-free and ensures gentle rust removal. WEICON Rust Remover Gel can be used in various areas of industry and trade.

▸ 1 L	▸ 5 L
10101908	10101905



Technical Data

Base	watery solution
Solid content	~ 30 %
Colour	blue
Texture	liquid
Density	1,1 g/cm³
Shelf life	24 months
pH value	2

ANTI-SPATTER SPRAY HP

WEICON Anti-Spatter Spray HP is a high quality release agent and lubricant and is used for cleaning welding tips, welding nozzles and gas nozzles. It also protects workpieces and surfaces to be welded from the adhesion and penetration of weld spatter without impairing the weld seam.

The silicone-free Anti-Spatter Spray HP provides long-term protection for the treated surfaces. Using the spray minimises downtimes and interruptions in the production process for cleaning the welding equipment.

The use of the spray eliminates the need to clean the workpieces with a spatula, brush or chisel. Post-treatment of the workpieces (such as bronzing, galvanising, anodising or painting) is possible without special cleaning. Cleaning, e.g. with WEICON Cleaner Spray S, may be necessary in the case of excessive spraying.

▸ 400 ml
10101563





▶ long-lasting effect
▶ transparent | silicone-free

Technical Data

Base	Aerosol
Odour	characteristic
Colour	transparent
Silicone-free	yes
Density (+20 °C)	0,81 g/cm³
Flashpoint	>112 °C
VOC (EG)	494,1 g/l VOC
Shelf life	36 months

BRAKE CLEANER AF





▶ universal cleaner
▶ acetone-free



WEICON Brake Cleaner AF is an acetone-free universal cleaner for the automotive sector. The liquid agent cleans, degreases and evaporates completely without residue.

Brake Cleaner AF quickly and effortlessly degreases and cleans metals, glass, rubber materials, powder-coated surfaces and many plastics and reliably removes oil and grease soiling and residues.

The cleaner can be used on brakes (drum and disc brakes, linings, brake pads, cylinders, springs and bushes), clutches (clutch linings and parts) or engine parts (carburettors, petrol and oil pumps, gearboxes, etc.). However, it is also suitable for cleaning plastic profiles, seals or painted surfaces and can be used in many areas of industry and trade.

▸ 1 L	▸ 5 L	▸ 10 L	▸ 28 L
10101764	10101766	10101768	10101770

Technical Data

Colour	transparent
Odour	citrus
Shelf life	24 months
suitable for processing with	WSD 400 | WPS 1500
AOX-free	yes

MANUAL DISPENSER

▶ easy to use
▶ reliable results

Application aid for Easy-Mix products in 50 ml cartridge. Pusher for mixing ratios 1:1, 2:1 and 10:1. Space-saving application aid for the toolbox.



▶ 1:1 / 2:1
10101999



▶ 10:1
10102860

FOR ALL **COMMON**
50 ML
DOUBLE CARTRIDGES













Flex + bond®

ELASTIC AND STRONG
ADHESIVE AND SEALANT





Now in a mini tube-shaped bag

- ✓ easier application
- ✓ simple to use
- ✓ improved shelf life
- ✓ reduction of packaging waste

Erhöhte Lagerstabilität
+18 Monate months
Longer shelf life





Display
12 x Flex+bond

10101788
without products

- ▸ 85 ml
  10018364
  transparent
- ▸ 85 ml
  10012994
  white
- ▸ 85 ml
  10014356
  black
- ▸ 85 ml
  10012995
  grey

available from 03/2025

Flex+bond®

GOOD ADHERENCE ON ALMOST ALL MATERIALS

FREE OF ISOCYANATE AND SILICONE

RESISTANT TO AGEING

FREE OF SOLVENTS

UV-STABLE

ISEGA LFGB

- skin formation time: 25 minutes
- curing: 2-3 mm/24 h
- max. gap compensation: 5 mm
- temperature resistance: -40 °C to +90 °C
- shelf life: 18 months (unopened)



Repair Tape 12/100

Flexible, durable and **self-fusing** repair tape made of fibreglass reinforced plastic for fast emergency repairs in indoor or outdoor areas. The Repair-Tape is soaked with a special resin and is activated by contact with water.

- ▸ 12 cm x 10 m
  10057459
  white



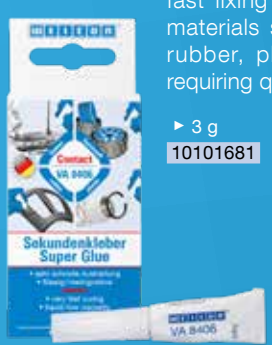


VA 8406

Cyanoacrylate Adhesive for rubber and plastics | ISEGA-certified | low viscosity | very fast curing

WEICON Contact VA 8406 is suited for the fast fixing and bonding of various rubber materials such as solid rubber or cellular rubber, plastics and EPDM elastomers requiring quick fixing.

- ▸ 3 g
  10101681



WEICON TOOLS®
No.1 in Form & Funktion

LED WORK LIGHT

available from 03/2025



LED

- luminous flux in lumen 250 lm
- excellent visibility when stripping cables in dark rooms or in outdoor areas

Compact design

- housing made of polycarbonate
- water and dust resistance according to IP 65
- small, lightweight and robust

DESIGNED & DEVELOPED IN GERMANY



Light functions

- adjustable in three levels
- flush-mounted integrated switch
- fully illuminates the work area

Modular

- the housing can be attached to many WEICON TOOLS Wire Strippers as an upgrade
- suitable for: No. 5, No. 5 Pro, No. 5 Classic, No. 5 Green Line, No. 5 Solar Pro, No. 7 Magic, No. 7F, No. 7 Solar



MOUNTABLE ON BOTH SIDES





Power supply

- lithium-battery (rechargeable with supplied USB-C cable)
- charging port protected with dust cap

Battery

- maximum runtime (for 2nd level): 2 hours
- charging time: approx. 40 minutes
- battery capacity: 180 mAh
- lithium-battery



Scope of delivery

- incl. USB-C connection cable
- instruction manual



mm	g	Colour	Art.-No.
48	15	Red	10100517
		Black	10101948

Note: working with WEICON Stripping Tools is only permitted on zero-potential, non-current-carrying wires and conductors.

LED SETS

available from 03/2025



Wire Stripper No. 5 LED Set

- Wire Stripper No. 5
- LED Work Light

Art.-No.
10101936



Wire Stripper No. 5 Pro LED Set

- Wire Stripper No. 5 Pro
- LED Work Light

Art.-No.
10101937



Wire Stripper No. 5 Solar Pro LED Set

- Wire Stripper No. 5 Solar Pro
- LED Work Light

Art.-No.
10101938



Wire Stripper No. 5 Green Line LED Set

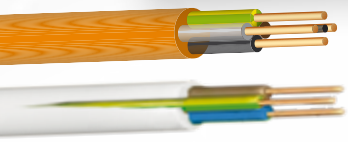
- Wire Stripper No. 5 Green Line
- LED Work Light

Art.-No.
10101947

Note: working with WEICON Stripping Tools is only permitted on zero-potential, non-current-carrying wires and conductors.

Cable Stripper No. S 4-28 Spiral

made in Germany



available from 03/2025

+ Spiral Cut

Inner blade

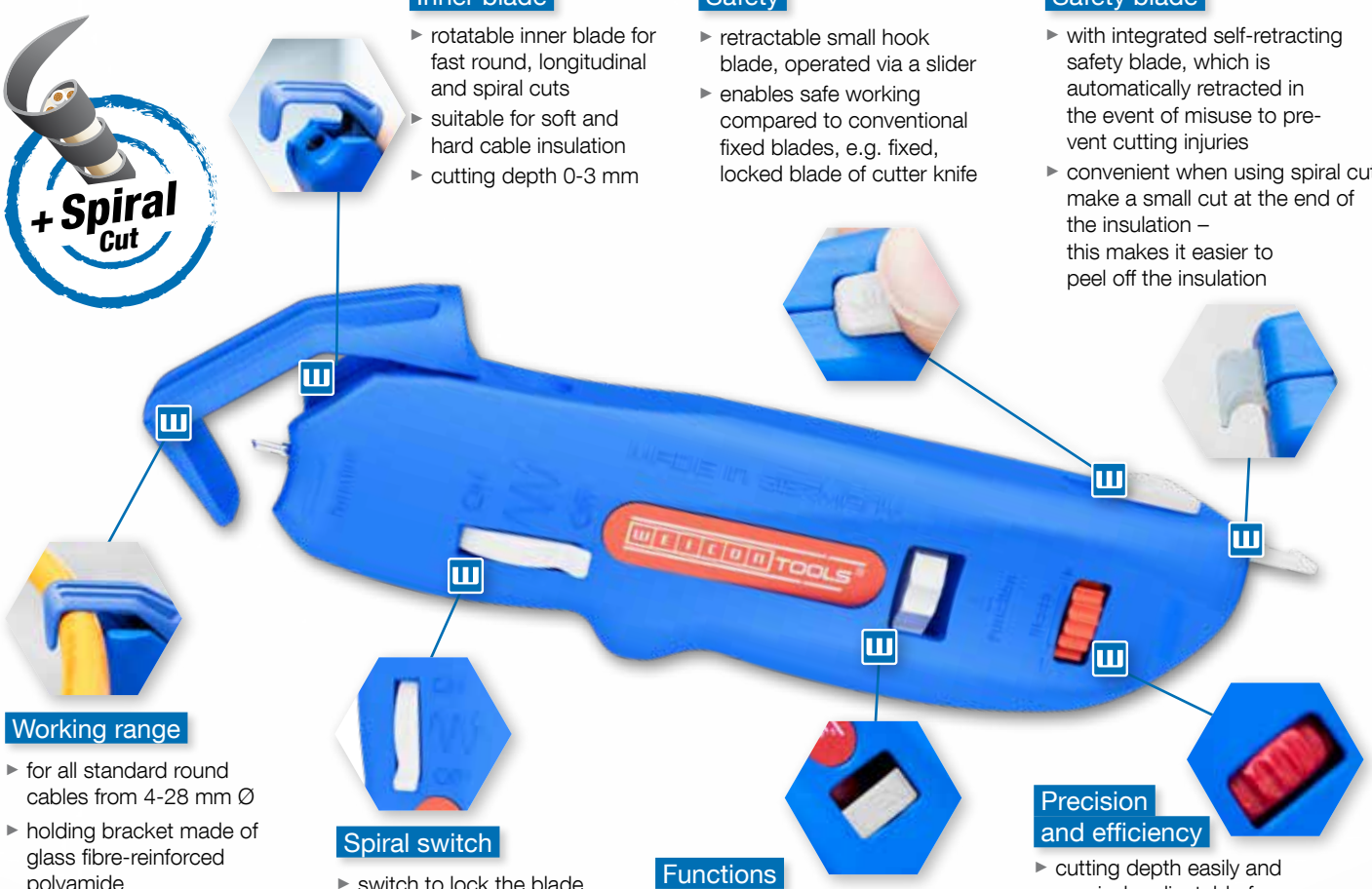
- rotatable inner blade for fast round, longitudinal and spiral cuts
- suitable for soft and hard cable insulation
- cutting depth 0-3 mm

Safety

- retractable small hook blade, operated via a slider
- enables safe working compared to conventional fixed blades, e.g. fixed, locked blade of cutter knife

Safety blade

- with integrated self-retracting safety blade, which is automatically retracted in the event of misuse to prevent cutting injuries
- convenient when using spiral cut: make a small cut at the end of the insulation – this makes it easier to peel off the insulation



Working range

- for all standard round cables from 4-28 mm Ø
- holding bracket made of glass fibre-reinforced polyamide

Spiral switch

- switch to lock the blade only when using the spiral cutting function

Functions

- adjustment wheel only for switching between spiral cut or round cut

Precision and efficiency

- cutting depth easily and precisely adjustable from 0-3 mm thanks to lockable adjustment wheel (in 0.1 mm increments)









MADE IN GERMANY DEUTSCHES WERKZEUG FWI

MESSERSTAHL Qualität aus Solingen

mm	g	Ø mm	Art.-No.
145	80	4-28	10101939

Note: working with WEICON Stripping Tools is only permitted on zero-potential, non-current-carrying wires and conductors.

WEICON TOOLS®
No.1 in Form & Funktion

ELECTRICIAN SCISSORS XL

Upper class 1,3 Heimwerker Praxis 1/25 Price/performance: very good

Recommendation Heimwerker Praxis 1/25

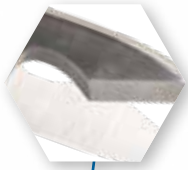


CUTTING
STRIPPING
CRIMPING

+ Crimping

High performance

- high cutting performance: suitable for fine-stranded copper and aluminium cables up to 50 mm²
- manufactured with a groove on the edge as a professional cable cutter and wire/cable stripper for cables up to 50 mm²
- also suitable for stripping cables
- cable is held in place in the groove during the cutting process





Precision and efficiency

- blades with fine micro serration for precise, non-slip cuts
- very high cutting capacity up to 50 mm²
- blades hardened to a hardness of 56 HRC



Durable

- adjustable screw joint ensures a long service life
- adjustability always delivers the best cutting performance

Crimping range

- crimping function integrated in the handle
- for ferrules from 1 to 6 mm² (AWG 17-10)



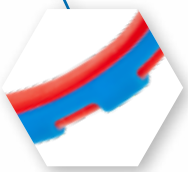
Storage

- a safety box is included for safe storage
- practical belt clip
- safely stored and always ready to hand



Handle diameter

- large diameter to ensure safe and easy use – suitable for small and large hands
- maximum force transmission
- glass-fibre reinforced handle



Design and ergonomics

- 2-component handle
- ergonomic and non-slip design
- excellent grip









mm	g	Cu/Al	Art.-No.
160	117	<50 mm²	10100025

Note: working with WEICON Stripping Tools is only permitted on zero-potential, non-current-carrying wires and conductors.

16 mm² HEX CRIMPING TOOL



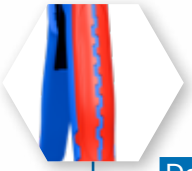
available from 04/2025

Press jaws

- hexagonal crimp profile
- six synchronised press jaws
- self-adjustment to the desired ferrule size
- multi-hardened carbon steel

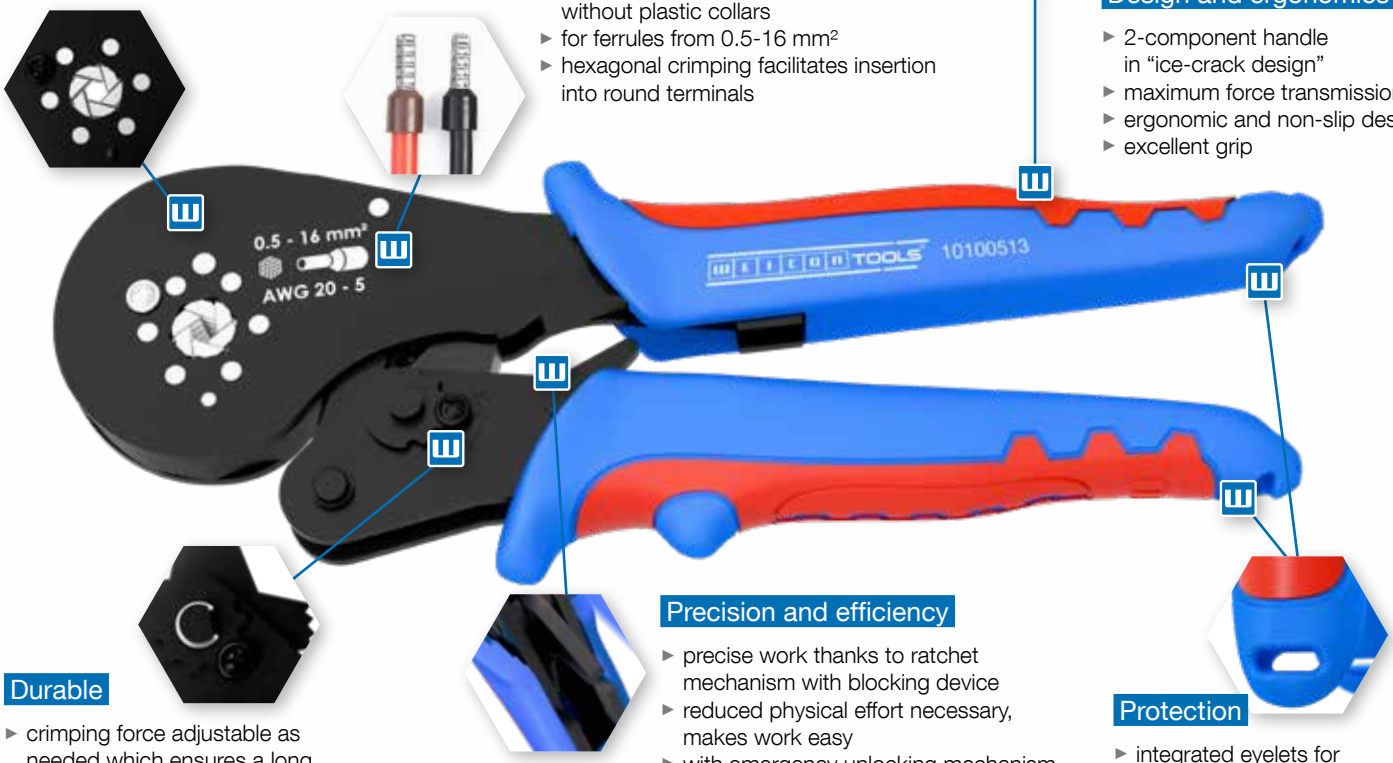
High performance

- for crimping ferrules acc. to DIN 46228 part 1 + 4
- for crimping ferrules with and without plastic collars
- for ferrules from 0.5-16 mm²
- hexagonal crimping facilitates insertion into round terminals



Design and ergonomics

- 2-component handle in “ice-crack design”
- maximum force transmission
- ergonomic and non-slip design
- excellent grip



Durable

- crimping force adjustable as needed which ensures a long service life
- precise eccentric setting for high crimping quality

Precision and efficiency

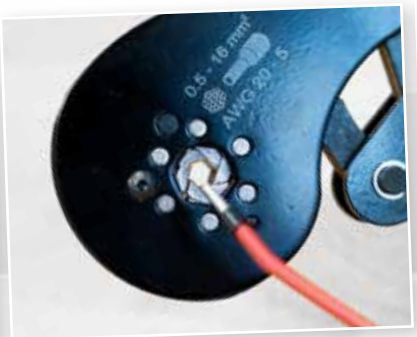
- precise work thanks to ratchet mechanism with blocking device
- reduced physical effort necessary, makes work easy
- with emergency unlocking mechanism in the handle, if required (misuse)
- precise and repeatable work for a consistently high crimping quality

Protection

- integrated eyelets for attaching a drop guard









mm	g	mm²	Art.-No.
222	586	0,5-16 (20-5 AWG)	10100513

Note: working with WEICON Stripping Tools is only permitted on zero-potential, non-current-carrying wires and conductors.

ERGO CRIMPING TOOL

available from 04/2025

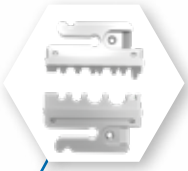
FAST MULTI CHANGE SYSTEM

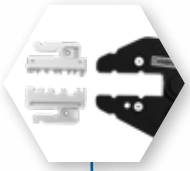
High performance

- various modules made of high-quality steel (incl.)
- interchangeable insert 202 for MC4 plug 2.5/4/6 mm² AWG 14-10
- interchangeable insert 201 for ferrules 0.25-6 mm² AWG 24-10
- interchangeable insert 200 for insulated cable lugs from 0.5-6 mm² AWG 22-10

Rapid-change system

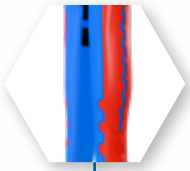
- quick insertion and removal of the modules
- tool-free, reliable connection
- time-saving switching process





Design and ergonomics

- 2-component handle in “ice-crack design”
- maximum force transmission
- ergonomic and non-slip design
- excellent grip



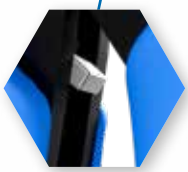
Durable

- crimping force adjustable as needed which ensures a long service life
- precise eccentric setting for high crimping quality



Precision and efficiency

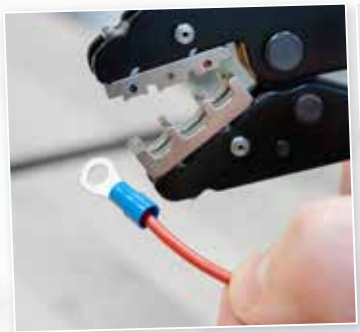
- precise work thanks to ratchet mechanism with blocking device
- reduced physical effort necessary, makes work easy
- with emergency unlocking mechanism in the handle, if required
- precise and repeatable work for a consistently high crimping quality



Protection

- integrated eyelets for attaching a drop guard







Interchangeable inserts

200	0,5-6 mm² *22-10 AWG*		
201	0,25-6,0 mm² *24-10 AWG*		
202	2,5/4/6 mm² *14-10 AWG*		

mm	g	Art.-No.
239	534	10100516



Storage

- safe storage of the modules in a box
- faster access to the modules
- dust-protected storage

Note: working with WEICON Stripping Tools is only permitted on zero-potential, non-current-carrying wires and conductors.

MULTI CRIMPING TOOL

available from 04/2025

FAST MULTI CHANGE SYSTEM

MC multi-change system

- quick insertion and removal of the modules
- tool-free, reliable connection
- time-saving switching process
- MC multi-change system

High performance

- various modules made of high-quality steel (incl.)
  - interchangeable insert 102 for MC4 plug 2.5/4/6 mm² AWG 14-10
  - interchangeable insert 101 for ferrules 0.25-6 mm² AWG 24-10
  - interchangeable insert 100 for insulated cable lugs from 0.25-2.5 mm² AWG 24-14



Design and ergonomics

- 2-component handle in “ice-crack design”
- maximum force transmission
- ergonomic and non-slip design
- excellent grip

Durable

- crimping force adjustable as needed which ensures a long service life
- precise eccentric setting for high crimping quality

Precision and efficiency

- precise work thanks to ratchet mechanism with blocking device
- reduced physical effort necessary, makes work easy
- with emergency unlocking mechanism in the handle, if required
- precise and repeatable work for a consistently high crimping quality

Protection

- integrated eyelets for attaching a drop guard





Interchangeable inserts

100	0,25-2,5 mm² *24-14 AWG*		
101	0,25-6,0 mm² *24-10 AWG*		
102	2,5/4/6 mm² *14-10 AWG*		



Storage

- safe storage of the modules in a box
- fast access to the modules
- dust-protected storage

mm	g	Art.-No.
208	378	10100515

Note: working with WEICON Stripping Tools is only permitted on zero-potential, non-current-carrying wires and conductors.

MC4 CRIMPING TOOL

available from 04/2025

FAST MULTI CHANGE SYSTEM

MC multi-change system

- quick insertion and removal of the modules
- tool-free, reliable connection
- time-saving switching process
- MC multi-change system

High performance

- various modules made of high-quality steel available
- interchangeable insert 102 for MC4 plug 2.5/4/6 mm² AWG 14-10



Design and ergonomics

- 2-component handle in “ice-crack design”
- maximum force transmission
- ergonomic and non-slip design
- excellent grip

Durable

- crimping force adjustable as needed which ensures a long service life
- precise eccentric setting for high crimping quality

Precision and efficiency

- precise work thanks to ratchet mechanism with blocking device
- reduced physical effort necessary, makes work easy
- with emergency unlocking mechanism in the handle, if required
- precise and repeatable work for a consistently high crimping quality

Protection

- integrated eyelets for attaching a drop guard

Modul

102	2,5/4/6 mm² *14-10 AWG*		



mm	g	Art.-No.
208	378	10100514

MC4 SOLAR SPANNER

Set of 2

- solar spanner made of fibreglass-reinforced plastic
- universal tool for mounting solar panels with MC4 connections
- suitable for: MC4 connectors
- with integrated unlocking tool for solar connectors

mm	g	Art.-No.
135	42	10101299

available from 04/2025



Note: working with WEICON Stripping Tools is only permitted on zero-potential, non-current-carrying wires and conductors.

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