



WEICON®

WEICON Products for

DRIVE AND CONVEYOR TECHNOLOGY



Google play

App Store



www.weicon.com

V 1.21

DRIVE AND CONVEYOR TECHNOLOGY

For smooth processes in many industrial areas, the drive and conveyor technology plays an important role.

Without these machines, there is literally not much going on in manufacturing companies. Whether conveyor belts, bucket elevators, carrier belts, driving pulleys, V-belts, toothed belts, rolling bearings, ball bearings, plain bearings, or sliding guides - they are all constantly moving or keep production processes moving and only work well with the right maintenance and care.

DRIVE TECHNOLOGY

Drive systems set machines and machine components in motion.

The drive technology focuses on technical systems for generating movement with the help of power transmission of gears and motors. In many industries, drive system are found in all machines and plants which contain moveable parts, such as pumps, fans, conveyor belts, and many others.

There are four different types of belts that can be distinguished: electric, hydraulic, pneumatic, or mechanical.

CONVEYOR TECHNOLOGY

Conveyor technology ensures efficient material flow within a company.

Thanks to the use of conveyor technology, materials, goods and finished products are transported efficiently. It serves as a link between operational processes - whether it is in production, processing, distribution, storage, or order picking - the conveyor technology ensures smooth processes.

Important components in conveyor technology are pulleys, rope sheaves, rope drums, traction sheaves, steel chains, link chains, sprockets and chain drums, conveyor belts, wheels, and rails. Conveyor technology also includes in-plant transport systems, such as roller conveyors, rotary valves, conveyor belts, belt bucket elevators and belt conveyors, as well as vehicles and equipment, such as forklift trucks, platform trucks, cranes, automatic loading systems, driverless transport vehicles, workpiece conveyors, and vertical conveyors, such as lifting tables or belt lifters.

WEICON offers a whole range of products that can be used in drive technology and conveyor technology, which help to keep operational processes running smoothly. Whether it is in maintenance and care, lubrication, protection, or repair.

Our products are suitable for all kinds of drive systems - whether they are hydraulic, pneumatic, electrical, or mechanical.

With WEICON
things
keep moving!

CONTENT



Content

Page

2-Component Adhesives and Sealants

Plastic Metal	4-7
Belt Repair-Kit	8
Polyurethane Systems	9

1-Component Adhesives and Sealants

WEICONLOCK® Anaerobic Adhesives and Sealants	10-13
Contact Cyanoacrylate Adhesives	14-15

Elastic Adhesives and Sealants

16

Contact Adhesives

17

Contact Adhesive GMK 2510	17
---------------------------	----

Technical Sprays and Liquids

18-19

Assembly Pastes

20

High-Performance Greases

21

WEICON TOOLS

22-23

Simply find solutions.
with our
WEICON App



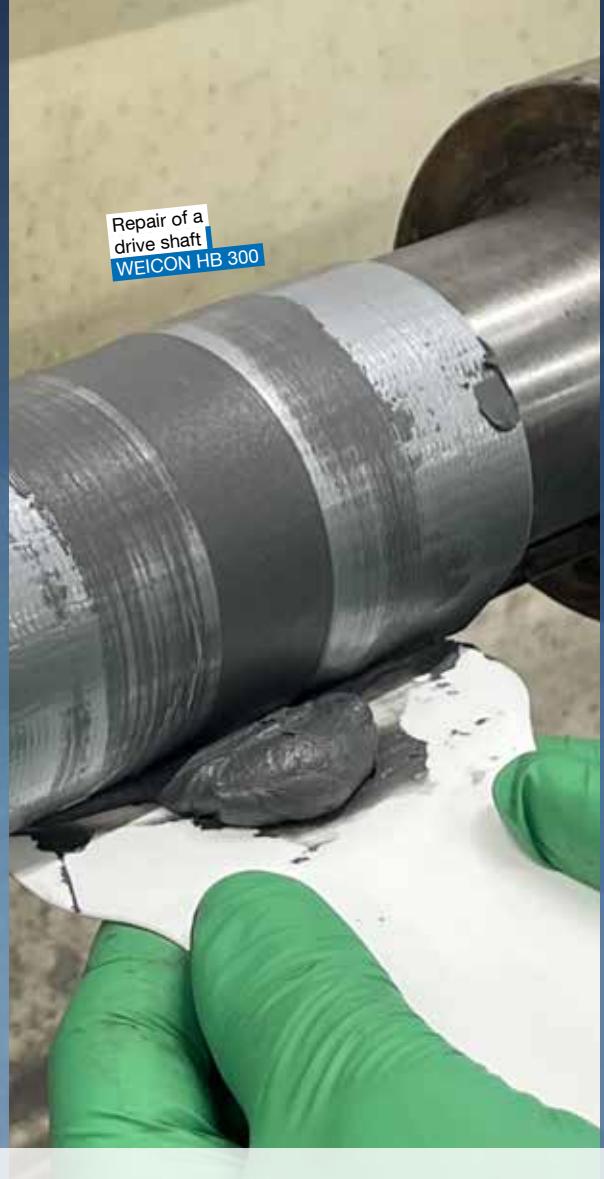
weicon.com/app



Epoxy Resin Systems

PLASTIC METAL

WEICON Plastic Metal are 2-component epoxy resin systems. Ideal for fast, cost-efficient and durable repair, coating, bonding, and casting of various materials.



► fast and durable repairs

► bonding

► coating

► gap compensation and filling



10953020



WEICON A

pasty | steel-filled | certified by DNV |
ideal for the repair of rotation shafts



- 0.2 kg
- 0.5 kg
- 2.0 kg

[10000002](#) [10000005](#) [10000020](#)



WEICON HB 300

pasty | steel-filled | high-temperature-resistant up to briefly +280°C (536°F) |
ideal for the repair of rotation shafts

- 0.2 kg
- 0.5 kg
- 1.0 kg

[10450002](#) [10450005](#) [10450010](#)



WEICON Ceramic BL



flowable | mineral-filled | extremely wear-resistant |
temperature-resistant up to +180 °C (+356 °F)

- 0.2 kg
- 0.5 kg
- 2.0 kg

[10400002](#) [10400005](#) [10400020](#)



WEICON GL NEW

flowable | mineral-filled | extremely wear-resistant |
temperature-resistant up to +180 °C (356 °F)

- 0.2 kg
- 0.5 kg
- 1.0 kg

[10700002](#) [10700005](#) [10700010](#)



IN COMBINATION WITH
WEICON CERAMIC BL
**PERFECT AS
CONTROL LAYER**

WEICON WR

liquid | steel-filled | wear-resistant | ideal for
the repair of rotation shafts

- 0.2 kg
- 0.5 kg
- 2.0 kg

[10300002](#) [10300005](#) [10300020](#)



PLASTIC



WEICON HP

pasty | mineral-filled | shock-resistant | adheres to wet and moist surfaces

- 0.2 kg 10390002
- 0.5 kg 10390005
- 2.0 kg 10390020

WEICON WR2

pasty | mineral-filled | wear-resistant | highly abrasion-resistant | ideal for repairs on conveyor systems, guide rails and chutes

- 0.2 kg 10350002
- 0.5 kg 10350005
- 2.0 kg 10350020

WEICON F2

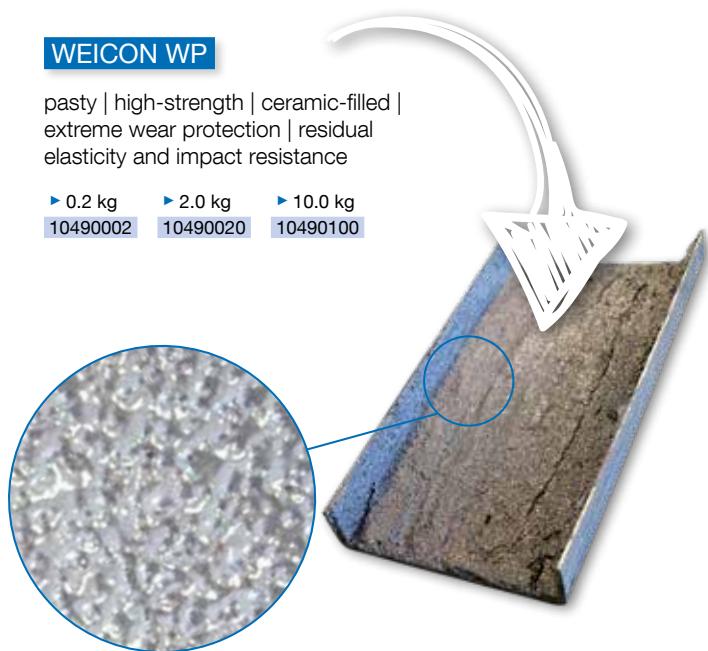
flowable | aluminium-filled | non-corrosive

- 0.2 kg 10200002
- 0.5 kg 10200005
- 2.0 kg 10200020

WEICON WP

pasty | high-strength | ceramic-filled | extreme wear protection | residual elasticity and impact resistance

- 0.2 kg 10490002
- 2.0 kg 10490020
- 10.0 kg 10490100



METAL



European Exhibition Award
for Creativity and Innovation



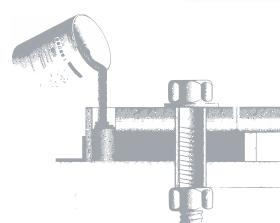
WEICON CBC Chocking Backing Compound



certified by ABS | vibration-resistant | shock-resistant

WEICON CBC is suitable for the shimming and backfilling of systems difficult to align in the industrial and maritime sector. The "ABS Product Design Assessment" certified system serves as a replacement for fittings and worn metal sheets, like steel or other materials, and ensures the direct contact to foundation plates.

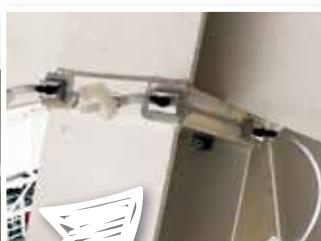
► 3.0 kg (2.0 l) ► 10.0 kg (6.6 l)
10110030 10110110



WEICON Injection Packer Set

System for gap compensation on bridges, pillars, machinery and equipment.

► Set
10851020



Stirrer Stainless Steel

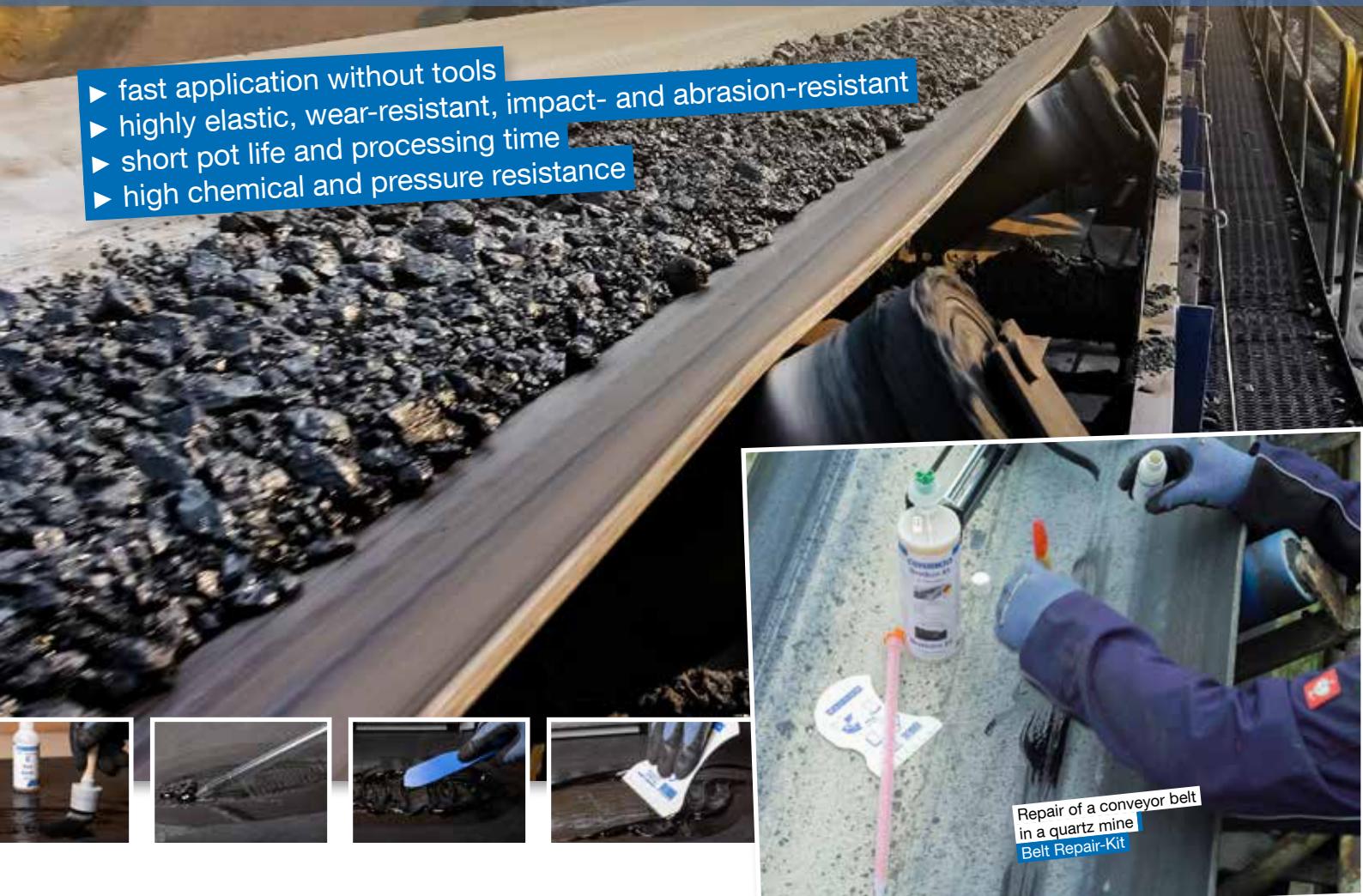
10953010



BELT REPAIR-KIT

WEICON Belt Repair-Kit is a 2-component polyurethane system for the fast repair and coating of rubber surfaces.

- ▶ fast application without tools
- ▶ highly elastic, wear-resistant, impact- and abrasion-resistant
- ▶ short pot life and processing time
- ▶ high chemical and pressure resistance



For large-surface
repairs (holes)



- 550
10851005
Work package

For smaller
repairs (cracks)

- 590
10851015
Cartridge





POLYURETHANE SYSTEMS URETHANES

Urethane 45

Shore hardness: A 45

► 500 g
10514005

Urethane 60

Shore hardness: A 60

► 500 g
10516005

Urethane 80

Shore hardness: A 80

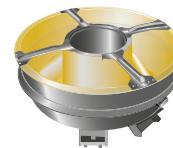
► 500 g
10518005

Urethane 85 NEW

Shore hardness: A 85

► 500 g
10800005
Work package

► 540 g
10800540
Cartridge



For making:

- vibration dampers
- assembling jigs
- flexible seals
- rubber-like prototypes
- foundry models and moulds

For repairs on:

- conveyor belts
- solid rubber tyres
- conveyor rollers

For coatings on:

- | | |
|---|--|
| <ul style="list-style-type: none"> ► rollers ► centrifuges ► polishing drums ► pouring containers ► chutes and funnels ► dry and wet mixers | <ul style="list-style-type: none"> ► pumps ► housings ► cyclones ► tanks ► loading beds |
|---|--|



WEICON Urethane is also perfect as vibration or insulating protection for machines.



Dispenser 2C 10:1

10653491



Have you already seen our
YouTube channel?



1-COMPONENT ADHESIVES AND SEALANTS

WEICONLOCK®

Especially made for economical threadlocking, retaining and sealing of threaded, cylindrical and pipe assemblies. After curing, a shock- and vibration-resistant joint with excellent resistance to chemicals, solvents and temperatures is formed.





SECURING SCREWS

AN 302-43

Threadlocking | drinking water and DVGW approval

- ▶ higher viscosity
- ▶ medium strength
- ▶ disassembly with normal tools



▶ 10 ml ▶ 20 ml ▶ 50 ml ▶ 200 ml
30243110 30243020 30243150 30243200

AN 302-60

Threadlocking for passive materials** | drinking water approval

- ▶ medium viscosity
- ▶ high strength
- ▶ hard to disassemble



▶ 20 ml ▶ 50 ml ▶ 200 ml
30260020 30260150 30260200

AN 302-71

Locking of threads and stud bolts

- ▶ medium viscosity
- ▶ high strength
- ▶ hard to disassemble

▶ 20 ml ▶ 50 ml ▶ 200 ml
30271020 30271150 30271200

AN 302-72

Locking of studs and bolts | high-temperature-resistant | drinking water and DVGW approval

- ▶ higher viscosity
- ▶ high strength
- ▶ hard to disassemble



▶ 20 ml ▶ 50 ml ▶ 200 ml
30272020 30272150 30272200

AN 302-90

Threadlocking for locking after mounting and sealing of hairline cracks

- ▶ extremely low viscosity | capillary action
- ▶ high strength
- ▶ hard to disassemble

▶ 20 ml ▶ 50 ml ▶ 200 ml
30290020 30290150 30290200



SEALING PIPES AND THREADS

AN 305-77

Threadsealing | drinking water and DVGW approval | BAM*



- ▶ high viscosity
 - ▶ medium strength
 - ▶ disassembly with normal tools
- ▶ 50 ml ▶ 200 ml ▶ 300 ml
30577150 30577200 30577300

AN 305-42

Hydraulic and pneumatic sealing | DVGW approval



- ▶ medium viscosity
- ▶ medium strength
- ▶ disassembly with normal tools

▶ 20 ml ▶ 50 ml ▶ 200 ml
30542020 30542150 30542200

*BAM-tested and safety-tested
- see leaflet 034-1 "List of non-metallic materials for use in oxygen" (DGUV information 213-075) of BG RCI.

** Passive materials: ▶ high-alloy steel
(slow curing) ▶ oxide layers
 ▶ anodic coatings

▶ aluminium, nickel, zinc, gold
 ▶ chromate layers
 ▶ plastics and ceramic



RETAINING CYLINDRICAL ASSEMBLIES

AN 306-10



Retaining Cylindrical Assemblies
for passive materials** |
drinking water approval

- ▶ medium viscosity
- ▶ high strength
- ▶ hard to disassemble

▶ 20 ml ▶ 50 ml ▶ 200 ml
30610020 30610150 30610200



AN 306-20



Retaining cylindrical assemblies |
high-temperature-resistant | drinking
water and DVGW approval | BAM*

- ▶ higher viscosity
- ▶ high strength
- ▶ hard to disassemble

▶ 20 ml ▶ 50 ml ▶ 200 ml
30620020 30620150 30620200

AN 306-30



Retaining cylindrical assemblies
for passive materials** | BAM* |
drinking water approval

- ▶ higher viscosity
- ▶ high strength
- ▶ hard to disassemble

▶ 20 ml ▶ 50 ml ▶ 200 ml
30630020 30630150 30630200



WEICON LOCK®

AN 306-38



Retaining cylindrical assemblies for
bearings, gear wheels and bolts |
fast cure | drinking water approval

- ▶ medium viscosity
- ▶ high strength
- ▶ hard to disassemble

▶ 10 ml ▶ 20 ml ▶ 50 ml ▶ 200 ml
30638110 30638020 30638150 30638200

AN 306-48



Retaining cylindrical assemblies |
high-temperature-resistant |
drinking water approval | BAM*

- ▶ medium viscosity
- ▶ high strength
- ▶ hard to disassemble

▶ 20 ml ▶ 50 ml ▶ 200 ml
30648020 30648150 30648200

AN 306-03

Retaining cylindrical assemblies
for bearings, shafts and bushings

- ▶ low viscosity
- ▶ high strength
- ▶ hard to disassemble

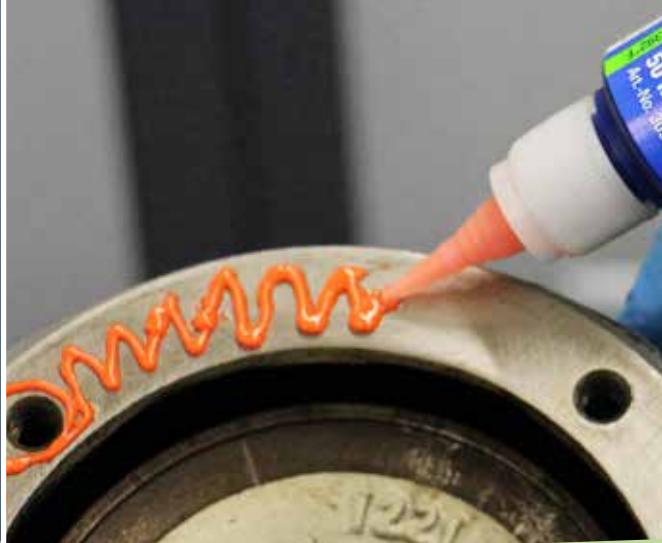
▶ 20 ml ▶ 50 ml ▶ 200 ml
30603020 30603150 30603200

AN 306-60

Assembly of cylindrical parts for worn
out bearing rings and bushings

- ▶ high viscosity
- ▶ high strength
- ▶ hard to disassemble

▶ 50 ml ▶ 200 ml ▶ 300 ml
30660150 30660200 30660300



FLANGE SEALING

AN 305-18

Flange sealing for filling large gaps with immediate sealing effect | high-temperature-resistant

- ▶ high viscosity
- ▶ high strength
- ▶ hard to disassemble

▶ 50 ml ▶ 200 ml ▶ 300 ml
30518150 30518200 30518300

***BAM-tested and safety-tested**
- see leaflet 034-1 "List of non-metallic materials for use in oxygen" (DGUV information 213-075) of BG RCI.

**** Passive materials:** ▶ high-alloy steel
(slow curing) ▶ oxide layers
 ▶ anodic coatings ▶ aluminium, nickel, zinc, gold
 ▶ chromate layers ▶ plastics and ceramic

1-COMPONENT ADHESIVES AND SEALANTS
WEICONLOCK®

Additional Products

WEICONLOCK Activator F

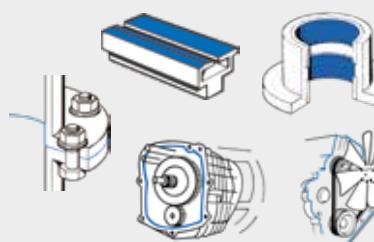
Reducing the curing time

The activator is required for all passive surface, for low ambient temperatures (less than +10°C/+50°F), and for large gaps. On non-metallic surfaces, WEICONLOCK can only fully cure when the activator is used.

▶ 60 ml ▶ 200 ml ▶ 1 L
30700060 30700200 30700501
Pen Spray Alu Can

Plast-o-Seal®

Permanently plastic universal sealing | no flash-off time required | immediate assembly possible



▶ 90 g ▶ 120 g ▶ 230 g ▶ 300 g
30000090 30000120 30000230 30000300
Tube Brush top can Press Pack Cartridge



Threadlocking Varnish

fast-curing | non-conductive | good resistance to substances

▶ 30 g ▶ 60 g 30021030 30021060	▶ 30 g ▶ 60 g 30022030 30022060	▶ 30 g ▶ 60 g 30020030 30020060
yellow: RAL 1021*	green: RAL 6010*	red: RAL 3000*

*corresponds approximately to the specified RAL colours



VA 30 Black

Cyanoacrylate Adhesive for special requirements | rubber-filled | high-temperature-resistant | medium viscosity | longer curing time | cures with residual elasticity | high peel and impact resistance

- 12 g ► 30 g ► 60 g ► 500 g
- [12603012](#) [12603030](#) [12603060](#) [12603500](#)



VA 250 Black

Cyanoacrylate Adhesive for special requirements | rubber-filled | high-temperature-resistant | high viscosity | slow curing | cures with residual elasticity | high peel and impact strength

- 12 g ► 30 g ► 60 g ► 500 g
- [12600012](#) [12600030](#) [12600060](#) [12600500](#)

VA 200 HR



Cyanoacrylate Adhesive for special requirements | moisture-resistant | low viscosity

- 30 g ► 60 g
- [12755030](#) [12755060](#)

VA 180 HT



Cyanoacrylate Adhesive for special requirements | high-temperature-resistant | medium viscosity | fast-curing | odourless

- 30 g ► 60 g
- [12750030](#) [12750060](#)

VA 2500 HT

Cyanoacrylate Adhesive for special requirements | high-temperature-resistant | high viscosity | slow curing time | cures with residual elasticity | high peel and impact resistance

- 12 g ► 30 g ► 60 g ► 500 g
- [12550012](#) [12550030](#) [12550060](#) [12550500](#)

Contact Activator



Acetone-based curing accelerator for cyanoacrylate adhesives when white "blooming" of the adhesive joint is undesirable. Especially for highly viscous types and large layer thicknesses.

- 150 ml
 - [12505150](#)
- CA-Activator Spray AC
(acetone-based)

Contact Primer for Polyolefins

Pre-treatment for bonding polyolefins (e.g. polyethylene, polypropylene)

- 10 ml ► 100 ml ► 1 L
- [12450010](#) [12450100](#) [12450901](#)



A close-up photograph of a person's hands wearing blue nitrile gloves. One hand holds a white plastic bottle of WEICON Contact VA 2500 HT adhesive, while the other hand holds a blue-tipped tube of WEICON Contact VA 250 Black adhesive. The background is a light blue surface with a subtle grid pattern.

1-COMPONENT ADHESIVES AND SEALANTS

CYANOACRYLATE ADHESIVES



WEICON Contact are solvent-free instant adhesives.

They connect various materials, e.g. metal, glass, wood, plastic, ceramic, leather, and rubber, within seconds.



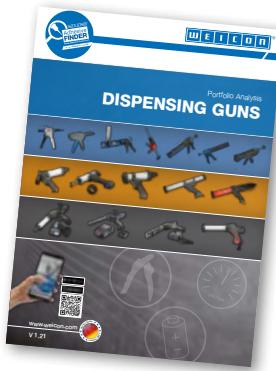
ELASTIC ADHESIVES AND SEALANTS



13250002
Cartridge Gun
"Special"

Looking for a
dispensing gun?

Feel free to contact us!



BLACK-SEAL



Black-Seal Special Silicone

Extremely resistant against oil and grease

WEICON Black-Seal is black, high-temperature-resistant (+280°C/+536°F), free of solvents, strong, oil-resistant, grease-resistant, pressure-resistant, resistant to ageing and extremely elastic (breaking elongation of approx. 500%).



Black-Seal is suitable for bonding and sealing in applications where particularly high oil and grease resistance is required.

The product can be used on gearbox, valve and casing covers, oil sumps, water pumps, gears and axles, flanges, tanks and containers, and in many other areas.

► 85 ml ► 200 ml ► 310 ml
13051085 13051200 13051310
Tube Press Pack Cartridge

GASKET MAKER



Gasket Maker

Permanently elastic special sealant

WEICON Gasket Maker is a strong and permanently elastic special sealant that cures with air humidity and practically without shrinkage.

Gasket Maker shows very good adhesion to steel, aluminium, glass, ceramic, and many other materials. The special sealant has an excellent temperature, oil and grease resistance, is resistant to pressure, ageing and UV radiation as well as permanently elastic.

Gasket Maker can be used on engines and water pumps, gears and axles, oil sumps, and in many other applications.

► 310 ml
30101310
black

CONTACT ADHESIVE

WEICON GMK

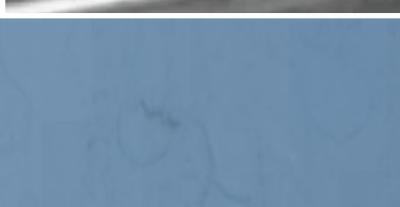
WEICON GMK 2510 is an adhesive based on polychloroprene (CR) for the high-strength, full-surface and flexible bonding of:

- rubber to rubber
- rubber to metal

► 324 g
16200324
► 960 g
16200690

2510

2-component
high adhesive strength | permanently
elastic | temperature-resistant



**W 44 T® Multi-Spray**

multifunction oil with compound action

- 400 ml 11251400
- 500 ml 11251550
- 5 L 15251005

AT-44 Allround Spray

with PTFE super power

- 150 ml 11250150
- 400 ml 11250400
- 5 L 15250005

Technical sprays and liquid substances are used in almost all areas of industry.

They are used for the care and protection of surfaces, for cleaning and degreasing, lubricating, releasing and separating, and are an essential part in the daily work.

Anti-Friction Spray MoS₂

dry lubricant

- 400 ml 11539400

TECHNICAL SPRAYS AND LIQUIDS



Silicone Spray

lubricant and release agent

► 400 ml ► 5 L
11350400 15350005

Cleaner Spray S

cleaner and degreaser for all metals, glass, ceramics and many plastics

► 500 ml ► 5 L
11202500 15200005

Rust Shock

the chemical screwdriver

► 400 ml
11151400

PTFE-Spray

grease-free with anti-sticking effect

► 400 ml
11300400

**Zinc Spray**

long-lasting cathodic corrosion protection | paintable | >1050 hours salt spray test according to DIN EN 9227 | NSF registration

► 400 ml
11000400

Surface Cleaner

for the pretreatment of bonding surfaces

► 400 ml ► 5 L
11207400 15207005

Rust Loosener and Contact Spray

6-fold function

► 400 ml ► 5 L
11150400 15150005

Contact Spray

repels moisture | prevents leakage currents

► 400 ml
11152400

Sealant and Adhesive Remover

removes sealant and adhesive residues

► 400 ml ► 5 L
11202400 15213005

Electro Contact Cleaner

cleans and degreases electrical or mechanical components

► 400 ml ► 5 L
11210400 15212005

Freeze Spray

precise cooling down to -45°C

► 400 ml
11610400

Belt Dressing Spray

suitable for highly stressed drive belts

► 400 ml
11511400





protects against:

- ▶ corrosion – seizing up – wear
- ▶ stick-slip occurrence
- ▶ oxidation and fretting corrosion
- ▶ electrolytic reactions
("cold welding")

ANTI SEIZE



ASSEMBLY PASTES



for highly stressed parts

even in high temperatures

temperature-resistant from
-180°C to +1,450°C

Anti-Seize

Long-lasting protection against corrosion, seizing up and wear | temperature resistance from -180°C to +1,200°C

▶ 120 g	▶ 400 g	▶ 450 g	▶ 500 g	▶ 1.0 kg	▶ 10.0 kg
26000012	26000040	26000045	26000050	26000100	26000910

Brush top can Cartridge Can Brush top can Can Bucket

Anti-Seize Nickel

Assembly paste for extreme conditions | temperature resistance from -30°C to +1,450°C

▶ 120 g	▶ 400 g	▶ 450 g	▶ 500 g	▶ 1.0 kg	▶ 10.0 kg
26050012	26050040	26050045	26050050	26050100	26050910

Brush top can Cartridge Can Brush top can Can Bucket

Anti-Seize High-Tech



Metal-free | temperature resistance from -40°C to +1,400°C

▶ 120 g	▶ 400 g	▶ 450 g	▶ 500 g	▶ 1.0 kg	▶ 10.0 kg
26100012	26100040	26100045	26100050	26100100	26100910

Brush top can Cartridge Can Brush top can Can Bucket

Copper Paste

Protecting, separating and lubricating agent for highly stressed parts at high temperatures | temperature resistance from -20°C to 1,100°C

▶ 120 g	▶ 400 g	▶ 450 g	▶ 500 g	▶ 1.0 kg	▶ 10.0 kg
26200012	26200040	26200045	26200050	26200100	26200910

Brush top can Cartridge Can Brush top can Can Bucket





HIGH-PERFORMANCE GREASES

ALLROUND LUBRICANT



WEICON Allround Lubricants provide sustained protection against friction and wear and thus enable:

- ▶ extremely long re-greasing intervals
- ▶ increased functional reliability and maintenance of the value of machines and production systems
- ▶ reduction of maintenance and repair works
- ▶ improved efficiency



Allround high-performance grease | NSF registration

- | | | |
|----------------------|-----------------------|----------------------|
| ▶ 350 g
26550035 | ▶ 400 g
26550040 | ▶ 1.0 kg
26550100 |
| ▶ 5.0 kg
26550500 | ▶ 25.0 kg
26550925 | |



High-temperature grease | odour- and tasteless | NSF-registration

- | | | |
|-----------------------|----------------------|----------------------|
| ▶ 400 g
26500040 | ▶ 1.0 kg
26500100 | ▶ 5.0 kg
26500500 |
| ▶ 25.0 kg
26500925 | | |



High-temperature grease | long-term lubrication

- | | | |
|-----------------------|----------------------|----------------------|
| ▶ 400 g
26600040 | ▶ 1.0 kg
26600100 | ▶ 5.0 kg
26600500 |
| ▶ 25.0 kg
26600925 | | |



Long-term grease with MoS₂ | high adhesive strength and high-pressure-resistant

- | | | |
|-----------------------|----------------------|----------------------|
| ▶ 400 g
26400040 | ▶ 1.0 kg
26400100 | ▶ 5.0 kg
26400500 |
| ▶ 25.0 kg
26400925 | | |



Special lubricant | suitable for underwater applications

- | | | |
|-----------------------|----------------------|----------------------|
| ▶ 400 g
26450040 | ▶ 1.0 kg
26450100 | ▶ 5.0 kg
26450500 |
| ▶ 25.0 kg
26450925 | | |



WEICON TOOLS®

We have been developing, producing and distributing high-quality stripping tools since 1967.

We present these tools at various trade fairs all around the world every year. At these events, the direct exchange with users, who tell us about innovations in their applications, gives us ideas and inspiration for new or improved WEICON TOOLS®.

This exchange sparks a process that keeps leading to product innovations and modifications, so we can offer our customers perfectly designed and state-of-the-art stripping tools.

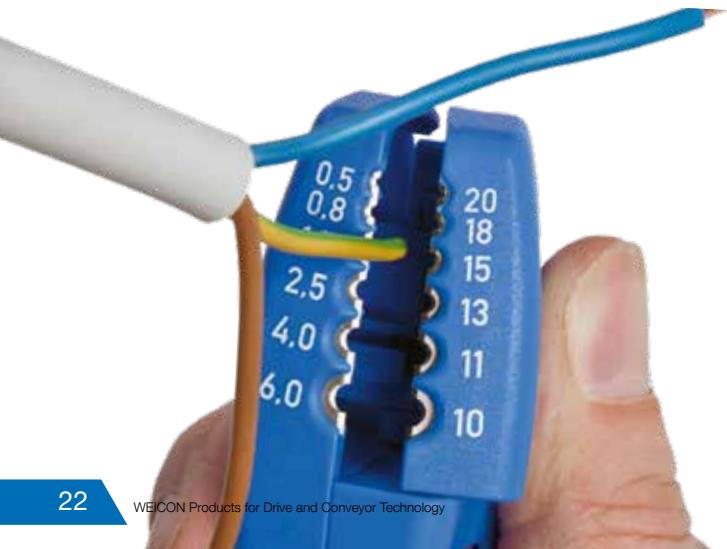


No. S 4 - 28 Multi

Stripping function integrated in the housing

- stripping of all stranded and solid conductors with a cross-section between 0.5 and 6 mm²

mm	g	mm ²	Ømm	Art.No.
145	61	0.5 - 6 (20 - 10 AWG)	4 - 28	50057328





No. 5

Space-saving thanks to locking mechanism

- ▶ automatic wire stripper
- ▶ precise working thanks to adjustable length stop (5 - 12 mm)
- ▶ integrated, easily accessible side cutter up to 2 mm Ø

mm	g	mm²	Art.No.
170	107	0.2 - 6 (24 - 10 AWG)	51000005



Cable Scissors No. 35

Cutting - stripping - crimping

- ▶ 2-component handles for more safety
- ▶ high cutting capacity
- ▶ blades made of special stainless steel

mm	g	Cu/Al	Cu/Al	Art.No.
150	90	<35 mm²	<50 mm²	52000035



**WEICON GmbH & Co. KG
(Headquarters)**

Königsberger Str. 255 · DE-48157 Münster
P.O. Box 84 60 · DE-48045 Münster
Germany
phone +49 (0) 251 9322 0
WhatsApp +49 (0) 251 9322 393
info@weicon.de

WEICON Middle East L.L.C.

Jebel Ali Ind Area 1
P.O. Box 118 216 · Dubai
United Arab Emirates
phone +971 4 880 25 05
info@weicon.ae

WEICON Inc.

20 Steckle Place · Unit 20
Kitchener · Ontario N2E 2C3 · Canada
phone +1 877 620 8889
info@weicon.ca

WEICON Kimya Sanayi Tic. Ltd. Şti.

Orhan Gazi Mahallesi 16. Yol Sokak No: 6
34517 Hadimköy-Esenyurt · İstanbul
Turkey
phone +90 (0) 212 465 33 65
info@weicon.com.tr

WEICON Romania SRL

Str. Podului Nr. 1
547176 Budiu Mic (Targu Mures) · Romania
phone +40 (0) 3 65 730 763
office@weicon.com

WEICON SA (Pty) Ltd

Unit No. D1 · Enterprise Village
Capricorn Drive · Capricorn Park
Muizenberg 7945 (Cape Town) · South Africa
phone +27 (0) 21 709 0088
info@weicon.co.za

WEICON South East Asia Pte Ltd

7 Soon Lee Street
#01-11 iSPACE · Singapore 627608
Phone (+65) 6710 7671
info@weicon.com.sg

WEICON Czech Republic s.r.o.

Teplická 305
CZ-417 61 Teplice-Bystřany
Česká republika
phone +42 (0) 417 533 013
info@weicon.cz

WEICON Ibérica S.L.

Av. de Somosierra 18, Nave 6
San Sebastián de los Reyes
28703 Madrid · Spain
phone +34 (0) 914 7997 34
info@weicon.es

WEICON Italia S.r.l.

Via Capitano del Popolo, 20
16154 Genova · Italy
phone +39 (0) 010 2924 871
info@weicon.it

www.weicon.com

