



WEICON®



WEICON Solutions for the

# FOOD, PHARMACEUTICAL AND COSMETIC INDUSTRY



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# FOOD, PHARMACEUTICAL AND COSMETIC INDUSTRY

In sensitive areas, such as the production of food and beverages, the pharmaceutical industry and the production of cosmetics, strict hygiene standards and regulations apply.

That is why surfaces, machines and equipment in these areas of industry must be thoroughly and hygienically cleaned on a regular basis. Cleanliness and hygiene are also very important requirements when it comes to maintenance and repairs.

Only special products that meet the highest standards can be used on machines and systems in these sensitive areas.

WEICON offers various solutions for production, cleaning, maintenance, repair, and servicing in the fields of food production, the pharmaceutical industry and the production of cosmetic products.

A large number of WEICON products comply with the high hygiene standards in these areas and provide various safety certificates and approvals. Whether **NSF registrations**, **ISEGA certificates**, **WRAS approvals**, **DVGW approvals** or **BAM certificates** - our product range offers you the right products for your operational processes and applications.



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# TECHNICAL SPRAYS AND LIQUIDS

Lubricants, Release Agents and Anti-Corrosion Agents

## Silicon-Fluid



excellent sliding and separating effect | temperature resistance from -30°C to +250°C | NSF-H1 registration

► 400 ml  
10009519

[Video](#)



## Rust Loosener-Fluid



penetrates into the smallest cavities | secures the function of mechanical parts and electrical contacts | protects against corrosion and oxidation

► 400 ml  
10039111

## Spray-on Grease H1



white grease, high-temperature-resistant | odour- and tasteless | NSF-H1 registration

► 400 ml  
10021359

## Anti-Seize Assembly Spray High-Tech



white assembly paste | metal-free | NSF-H1 registration

► 400 ml  
10000221

## Bio-Fluid



high lubricating effect and good capillary action | high-purity medical white oil | NSF-H1 registration

► 200 ml  
10027448

► 500 ml  
10000158

► 5 L  
10000365

## W 44 T®-Fluid



resin and acid-free | excellent penetration properties | lubrication, water displacement, corrosion protection, cleaning and conservation in one product

► 400 ml  
10039113

## Zinc Spray bright grade



long-term cathodic corrosion protection | paintable | >1050 in the salt spray test according to DIN EN ISO 9227 | NSF approval

► 400 ml  
10000016



# NSF



## PTFE-Fluid



repels dirt, dust and water | resistant against oils, greases and many chemicals | NSF-H2 registration

► 400 ml  
10039115



## Top-Lube-Fluid



particularly adherent and pressure-resistant | noise-damping and water-repellent | prevents elongation, friction and wear

► 400 ml  
10039117

## Stainless Steel Care A7 NEW



cleaning, protection and care of brushed, matt and polished stainless steel surfaces in sensitive areas

► 400 ml  
10060669

for sensitive areas



# TECHNICAL SPRAYS AND LIQUIDS

for sensitive areas

## Cleaning Agents

### Fast Cleaner

pH-neutral and material-compatible | can be used on many different materials such as metals, glass, ceramics and most rubbers and plastics | NSF-A1 registration

► 500 ml  
10039119

► 5 L  
10047373

### Industrial Cleaner

powerful special cleaner with high yield | ingredient content of 95 %

► 500 ml  
10055297

### Foam Cleaner

for the food industry | universally applicable | NSF A1 registration

► 400 ml  
10050556



### Metal-Fluid

for matt and polished surfaces | for stainless steel, ceramics, glass, plastics, wood | NSF-A7; C1 registration

► 400 ml  
10016338

► 5 L  
10016345

### Universal Spatula white

10039185



Special spatula for the gentle removal of the most diverse contamination and residues. Suitable for use in the food industry.

EU Regulation 10/2011/EC plastics with food contact.



## Occupational Safety

### Citrus Cleaner

cleans various materials\* | supports the disinfecting effect | evaporates without residue

► 400 ml  
10032019

\* The material compatibility should be checked beforehand on an unseen surface area.

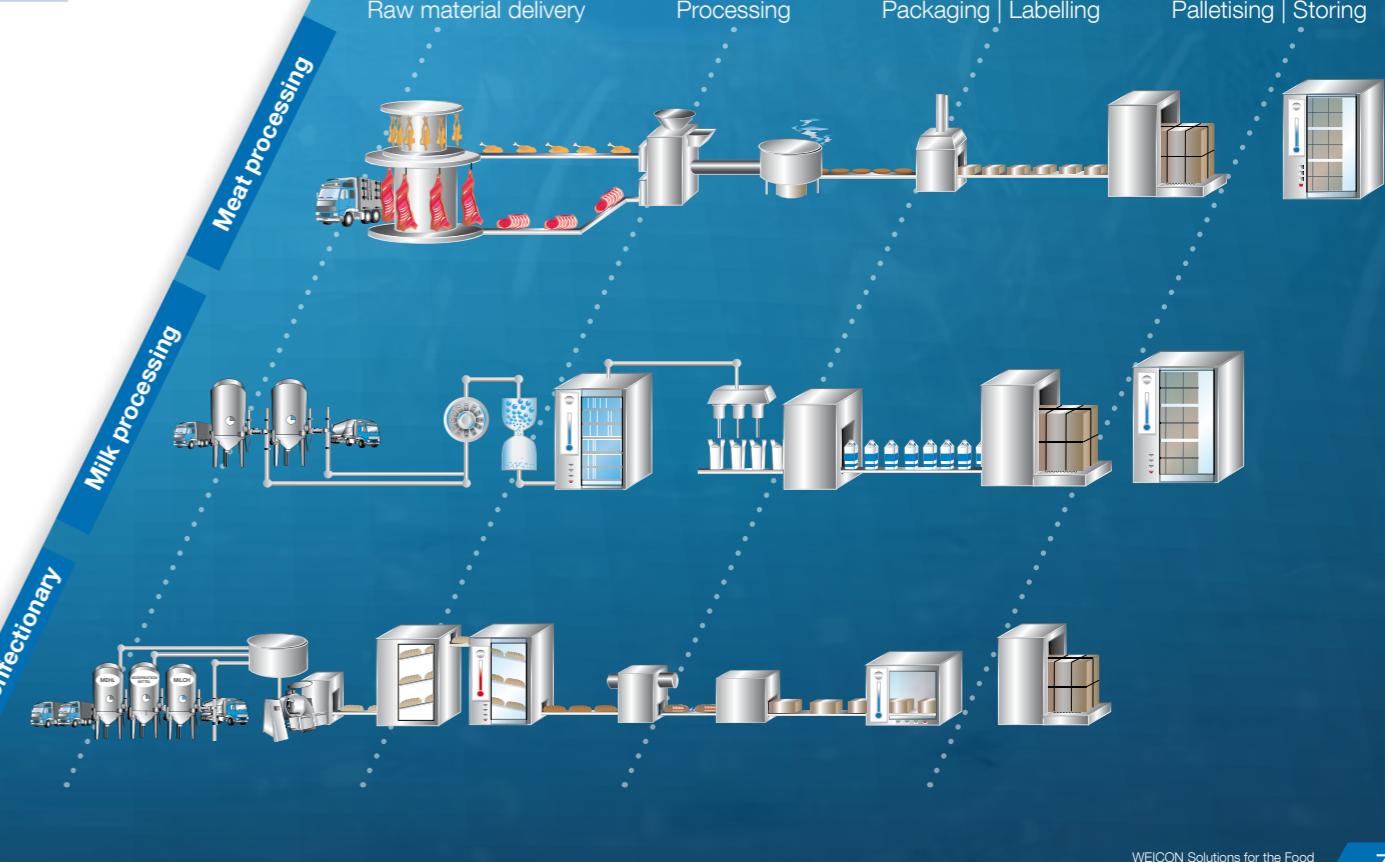


### Hand Protective Foam

grease-free and waterproof protective film | "invisible glove"

► 200 ml  
10021320

Typical applications  
in the food industry



## 1-COMPONENT ADHESIVES AND SEALANTS

**WEICONLOCK®****THREADLOCKING**AN 301-43  Certified to NSF/ANSI 61

Threadlocking | classified as non-hazardous | drinking water approval and DVGW approval

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

▶ 20 ml    ▶ 50 ml    ▶ 200 ml  
10026819    10026814    10026817

AN 301-70  Certified to NSF/ANSI 61

Threadlocking | classified as non-hazardous | drinking water approval

[Video](#)AN 302-42 

Threadlocking | drinking water approval

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

▶ 20 ml    ▶ 50 ml    ▶ 200 ml  
10017324    10017874    10019966

AN 302-43 

Threadlocking | DVGW and drinking water approval

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

▶ 10 ml    ▶ 20 ml    ▶ 50 ml    ▶ 200 ml  
10030474    10016419    10017876    10019968

AN 302-44 

Threadlocking for passive materials\*\* | DVGW and drinking water approval

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

▶ 20 ml    ▶ 50 ml    ▶ 200 ml  
10037361    10037167    10037363

**SEALING OF THREADED PIPES AND FITTINGS**

AN 305-11



Pipe and thread sealing | DVGW and drinking water approval

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

▶ 50 ml    ▶ 200 ml    ▶ 300 ml  
10019939    10019997    10023823

AN 301-65  Certified to NSF/ANSI 61

Pipe and flange sealing with PTFE | classified as non-hazardous | drinking water approval

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

▶ 50 ml    ▶ 200 ml    ▶ 300 ml  
10031782    10031783    10034139

AN 301-72  Certified to NSF/ANSI 61 

Pipe and flange sealing with PTFE | classified as non-hazardous | high-temperature-resistant | drinking water and DVGW approval

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

▶ 50 ml    ▶ 200 ml    ▶ 300 ml  
10026836    10026840    10047470

AN 302-80 

Pipe and thread sealing for passive materials\*\* | drinking water approval

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

▶ 20 ml    ▶ 50 ml    ▶ 200 ml  
10019903    10017875    10019991

AN 305-77   

Thread sealing | drinking water and DVGW approval | BAM\*

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

▶ 50 ml    ▶ 200 ml    ▶ 300 ml  
10019949    10020011    10034148

AN 305-78 

Pipe and thread sealing for passive materials\*\* | drinking water and DVGW approval | BAM\*

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

▶ 50 ml    ▶ 200 ml  
10037168    10037366

SI 303-31  Nonfood Compounds Program List S2 Registration 157190 

Pipe and thread sealing | ISEGA-certified | drinking water approval | NSF approval

- ▶ high viscosity
- ▶ low strength
- ▶ easy disassembly

▶ 85 ml  
10050555  
Tube

Tested by the "Hygiene-Institut des Rührgebiets" in accordance with the KTW guideline of the Federal Environment Agency of Germany.



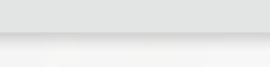
\*\* Passive materials: ▶ high-alloyed steel  
oxide layers  
anodic coatings

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

\*\* Passive materials: ▶ high-alloyed steel  
oxide layers  
anodic coatings

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

\* BAM tested and safety-related evaluated  
according to leaflet M 031-1 "List of nonmetallic materials compatible with oxygen" (DGUV Information 213-078) of BG RCI

**Thread Sealing Cord DF 175**

immediate sealing effect, temperature resistance from -200°C to +240°C

drinking water approvals according to KTW, WRAS

UL-Tested

100% solid PTFE, silicone-free

tested up to 45° reverse rotation

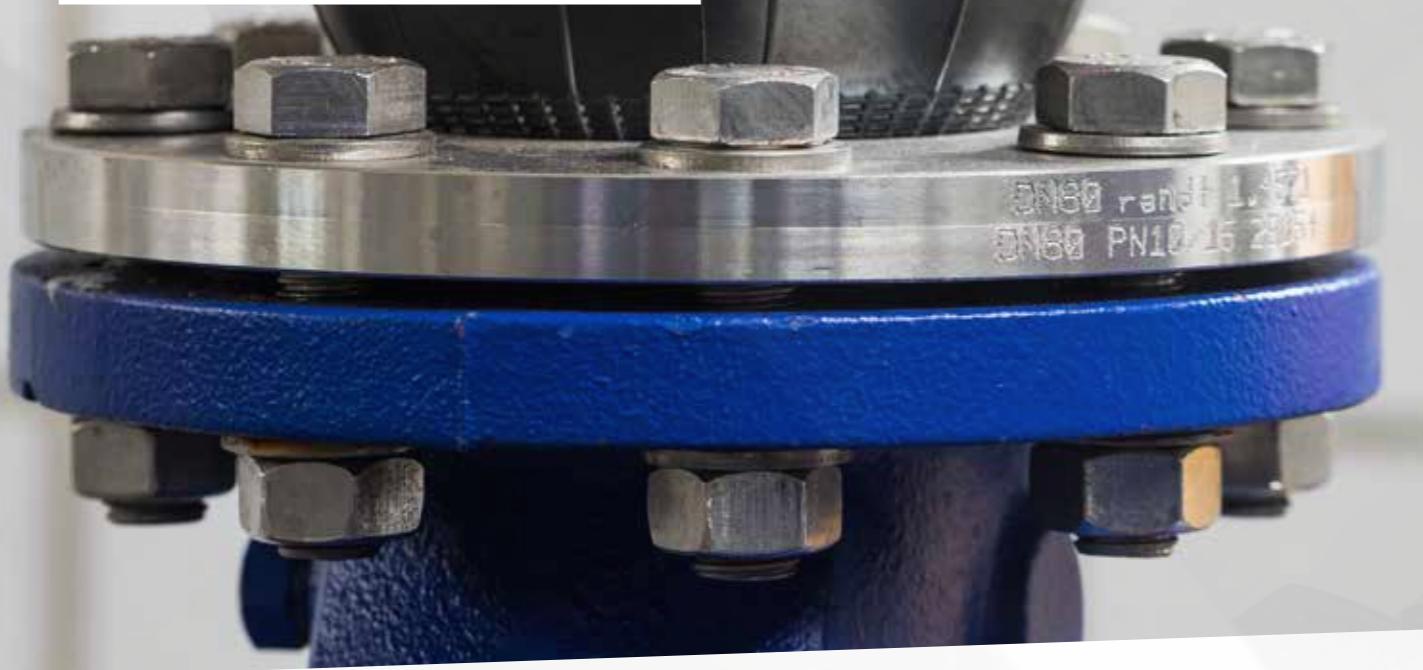
resistant to nearly all chemicals, oils and gases

plastic can 175 m   

10026655



# WEICON LOCK®



## FLANGE SEALING, GASKETING

### AN 301-65

Certified to  
NSF/ANSI 61

Pipe and flange sealing with PTFE |  
classified as non-hazardous | drinking water approval

- ▶ drinking water approval
- ▶ medium strength
- ▶ disassembly with normal tools

▶ 50 ml    ▶ 200 ml    ▶ 300 ml

10031782    10031783    10034139



Pipe and flange sealing  
(with PTFE) | immediate sealing effect |  
drinking water and DVGW approval

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

▶ 50 ml    ▶ 200 ml    ▶ 300 ml

10019943    10020003    10026707

### AN 301-72

Certified to  
NSF/ANSI 61

Pipe and flange sealing with PTFE |  
classified as non-hazardous | high-temperature-resistant |  
drinking water and DVGW approval

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

▶ 50 ml    ▶ 200 ml    ▶ 300 ml

10026836    10026840    10047470

### AN 301-48

Certified to  
NSF/ANSI 61

Retaining cylindrical assemblies for bearings, shafts  
and bushings | high-temperature-resistant |  
drinking water and DVGW approval

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

▶ 20 ml    ▶ 50 ml    ▶ 200 ml

10026859    10026856    10026857

### AN 306-38

Certified to  
NSF/ANSI 61

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

10030478    10016443    10017888    10020027

### AN 306-48

Certified to  
NSF/ANSI 61

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

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

▶ 20 ml    ▶ 50 ml    ▶ 200 ml

10016442    10017893    10020035



### 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

10017330    10017885    10020023

### 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

10016438    10017887    10020025



## RETAINING CYLINDRICAL ASSEMBLIES

### AN 301-38

Certified to  
NSF/ANSI 61

Retaining cylindrical assemblies for bearings,  
shafts and bushings | drinking water approval

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

▶ 20 ml    ▶ 50 ml    ▶ 200 ml

10026852    10026846    10026847

### AN 306-10

Certified to  
NSF/ANSI 61

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

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

▶ 20 ml    ▶ 50 ml    ▶ 200 ml

10019911    10017883    10020021

### AN 306-40

Certified to  
NSF/ANSI 61

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

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

▶ 20 ml    ▶ 50 ml    ▶ 200 ml

10016442    10017893    10020035

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

\* BAM tested and safety-related evaluated  
- according to leaflet M 031-1 "List of nonmetallic materials  
compatible with oxygen" (DiGUV information 213-078) of BG RCI

## 1-COMPONENT ADHESIVES AND SEALANTS

# CYANOACRYLATE ADHESIVES

WEICON Cyanoacrylate Adhesives are cold-curing 1-component adhesives, free of solvents.

They bond within seconds almost all materials to and among each other, such as metals, glass, wood, plastics, ceramics, leather and rubber.



## VA 20



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

► 12 g    ► 30 g    ► 60 g    ► 500 g

10018860 10016618 10019781 10000215

## VA 110



Cyanoacrylate Adhesive for special requirements | medium viscosity | longer curing | drinking water approval

► 12 g    ► 30 g    ► 60 g    ► 500 g

10033861 10031926 10033865 10031927

## VA 100



Cyanoacrylate Adhesive for rubber and plastics | medium viscosity | slightly longer curing

► 12 g    ► 30 g    ► 60 g    ► 500 g

10018867 10016433 10019785 10000226

## VA 1401



Cyanoacrylate Adhesive for rubber and plastics | medium viscosity | fast curing | NSF approval

► 12 g    ► 30 g    ► 60 g    ► 500 g

10018869 10016402 10019787 10001557

## Contact Activator

► 150 ml  
10000282  
CA-Activator Spray



► 150 ml  
10033805  
CA-Activator Spray AC  
(based on acetone)



## VA 8406



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

► 12 g    ► 30 g    ► 60 g    ► 500 g

10018865 10016396 10019794 10001559



# ELASTIC ADHESIVES AND SEALANTS



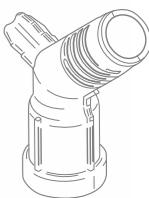
Today, **elastic adhesives and sealants** are used in many areas of industrial production and assembly. They combine the advantages of adhesive bonding and sealing technology and are used wherever the elasticity and the sealing of a joint are the most important requirements.



Bonding and sealing a glass cover  
(olive processing machine)  
**Flex 310 M® Classic**



**INNOVATION**



## Ergo Connect for Presspack **NEW**

Ergonomic dosing tip for WEICON Presspack products.

- ▶ ergonomic handling
- ▶ 180° application thanks to two-way thread
- ▶ ideal angle for perfect applications
- ▶ safe and flexible cap can be locked
- ▶ compatible with WEICON dosing tip and brush top

### Flex 310 M® Classic

### Flex 310 M® Crystal

Suitable for universal use | ISEGA-certified

Crystal-clear curing | ISEGA-certified

▶ 200 ml	▶ 200 ml	▶ 200 ml
10057238	10057240	10057245
Presspack	Presspack	Presspack
▶ 310 ml	▶ 310 ml	▶ 310 ml
10002576	10010026	10010024
white	grey	black

▶ 310 ml	▶ 200 ml
10033740	10057247
Cartridge	Presspack

### Flex 310 M® Liquid

### Flex 310 M® Liquid black **NEW**

Liquid | self-levelling | ISEGA-certified

Liquid | self-levelling | ISEGA-certified

▶ 310 ml
10039625

white

▶ 310 ml
10057733

black

### Flex 310 M® Stainless-Steel

For stainless steel, aluminium and non-ferrous metals | ISEGA-certified

▶ 310 ml
10049091









NSF®

for sensitive areas

## LUBRICANTS



NSF

Nonfood Compounds  
Program Listed H1  
Registration 136173

AL-H

High-temperature-resistant |  
odourless and tasteless▶ 400 g ▶ 1,0 kg ▶ 5,0 kg  
10016761 10016763 10016766▶ 25,0 kg  
10016769

NSF

Nonfood Compounds  
Program Listed H1  
Registration 136173

AL-F

Allround product |  
NSF approval▶ 350 g ▶ 400 g ▶ 1,0 kg  
10017515 10016775 10016777▶ 5,0 kg ▶ 25,0 kg  
10016781 10016784

Silicone Grease

Special lubricant for valves,  
fittings and sealings | drinking  
water approval\* | BAM\*\*▶ 85 g ▶ 400 g ▶ 450 g  
10050566 10052326 10050558▶ 1,0 kg ▶ 5,0 kg ▶ 25,0 kg  
10050563 10051113 10051118

\*Tested by the Ruhr Region Institute of Hygiene ("Hygiene- Institut des Ruhrgebiet") according to the Hygienic Assessment of Lubricants in Contact with Drinking Water by the Federal Environmental Agency of Germany.

\*\*BAM tested and safety-related evaluated according to leaflet M 031-1 "List of nonmetallic materials compatible with oxygen" (DGUV information 213-078) of BG RCI

Assembly Pastes

## ANTI SEIZE

for highly stressed parts  
even in high temperature applicationstemperature resistance  
-40°C to +1.400°C  
metal-free

WEICON Anti Seize "High-Tech" is high-temperature-resistant, has an exceptionally good release effect, is metal-free, material-neutral and has an NSF registration.

Anti Seize "High-Tech" is especially suitable when metal-containing pastes can cause electrolytic reactions, nickel-containing products should or may not be used for health reasons, and dark products are unsuitable for optical reasons.



### Anti-Seize High-Tech

- ▶ white assembly paste
- ▶ metal-free
- ▶ NSF-H1 registration

Nonfood Compounds  
Program Listed H1  
Registration 141636

▶ 400 ml	▶ 120 g	▶ 450 g	▶ 500 g	▶ 1000 g
10000221	10000193	10000196	10030351	10000197
Spray	Brush top can	Can	Brush top can	Can





**NSF**

## FOOD CERTIFICATIONS

With our selection of chemo-technical products with food certifications, we ensure that you get the right products for your production, maintenance and repair processes which meet your exact requirements quality- and safety-wise.

Allround Lubricant AL-F	Food area, classification code: H2, Registration No. 136173	
Allround Lubricant AL-H	Food area, classification code: H1, Registration No. 136174	
Anti-Seize High-Tech	Food area, classification code: H1, Registration No. 141636	
Aqua-Flex	Certificate of Conformity as an adhesive in food technology	
Bio-Fluid	Food area, classification code: H1, Registration No. (Spray), 136172 (Liquid)	
Contact Activator	Food area, classification code: P1, Registration No. 155051	
Contact Activator AC	Food area, classification code: P1, Registration No. 155052	
Contact-Cyanoacrylate Adhesive VA 20	Certificate of Conformity as an adhesive in food technology	
Contact-Cyanoacrylate Adhesive VA 100	Certificate of Conformity as an adhesive in food technology	
Contact-Cyanoacrylate Adhesive VA 110	NSF drinking water certificate ANSI Standard 61	
Contact-Cyanoacrylate Adhesive VA 1401	Food area, classification code: S4, Registration No. 162959	
Contact-Cyanoacrylate Adhesive VA 8312	Certificate of Conformity as an adhesive in food technology	
Contact-Cyanoacrylate Adhesive VA 8406	Certificate of Conformity as an adhesive in food technology	
Stainless Steel Care A7	Food area, classification code: A7, Registration No. 165294	
Flex 310 M®	Certificate of Conformity as an adhesive in food technology	
Flex+bond®	Certificate of Conformity as an adhesive in food technology	
Flex+bond® Liquid	Certificate of Conformity as an adhesive in food technology	
Flex 310 PU	Certificate of Conformity as an adhesive in food technology	
Thread Sealing Cord DF 175	TZW   WRAS	
Industrial Cleaner	Food area, classification code: K1 K3, Registration No. 161996	
Metal-Fluid	Food area, classification code: A7;C1, Registration No. 135124 (Spray), 135125 (Liquid)	
Plastik-Stahl Keramik BL	Certificate of Conformity as an adhesive in food technology	
ProSeal	Certificate of Conformity as an adhesive in food technology	
PTFE-Fluid	Food area, classification code: H2, Registration No. 152620	
Repair Sticks	NSF drinking water certificate ANSI Standard 61	
Stainless Steel   Plastic   Copper   Steel Multi-Purpose	NSF drinking water certificate ANSI Standard 61 Facility #1 USA	
Rust Loosener-Fluid	Food area, classification code: H1, Registration No. 152621	
Foam Cleaner	Food area, classification code: A1, Registration No. 157612	
Windscreen Adhesive	Certificate of Conformity as an adhesive in food technology	
Fast Cleaner	Food area, classification code: A1, Registration No. 156578	
Silicone Grease	Food area, classification code: H1, Registration No. 164208   drinking water certificate: Tested by the Ruhr Region Institute of Hygiene	
Silicone-Fluid	Food area, classification code: H1, Registration No. 150726	
Silicone LP	Food area, classification code: S2, Registration No. 158659   drinking water certificate: Tested by the Ruhr Region Institute of Hygiene	

### Adhesives

NSF/ANSI Standard	Clearance certificate for the direct use in the potable water and food industry according to NSF/ANSI (Standard 61)	Repair Sticks Copper   Steel   Plastic   Stainless Steel   Multi-Purpose (Facility #1 USA) Contact VA 110 WEICONLOCK AN 301-38   AN 301-43   AN 301-48   AN 301-65   AN 301-70   AN 301-72
<b>S4</b>	Adhesives exclusively for areas where direct or indirect contact with food can be ruled out.	Contact VA 1401
<b>S2</b>	Sealants exclusively for areas where direct or indirect contact with food can be ruled out.	WEICONLOCK SI 303-31   WEICONLOCK AN 305-77   Silicone LP

### Lubricants, Release Agents and Anti-Corrosion Agents

<b>H1</b>	Lubricant with incidental food contact for use in and around food processing areas.	Anti-Seize High-Tech   Bio-Fluid (Spray, Liquid)   Silicone-Fluid   Spray-on Grease H1   Rust Loosener-Fluid   W 44 T®-Fluid   Allround-Lubricant AL-H   Silicone Grease
<b>H2</b>	Lubricant where there is no possibility of food contact in and around food processing areas. <small>(NO FOOD CONTACT)</small>	PTFE-Fluid   Top-Lube-Fluid   Allround-Lubricant AL-F

### Cleaning Agents

<b>A1</b>	General cleaner for surfaces in and around food processing areas, where its use is not intended for direct food contact. A potable water rinse of cleaned surfaces is required after use of this product.	WEICON Fast Cleaner (Spray, Liquid)   WEICON Foam Cleaner
<b>A7</b>	Metal cleaner and polisher for nonfood contact surfaces in and around food processing areas. Odors associated with the compound must be dissipated before food products or packaging materials are re-exposed in the area.	WEICON Metal-Fluid (Spray, Liquid)   WEICON Stainless Steel Care A7
<b>C1</b>	Cleaner for use in inedible product processing areas. Treated equipment that will be returned to a food processing area must be completely washed off and rinsed with potable water.	WEICON Metal-Fluid (Liquid)

<b>K1   K3</b>	Solvent-based cleaners and degreasers for use in non-food processing areas. Solvent-based adhesive removers without direct food contact.	WEICON Industrial Cleaner
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### Other

<b>P1</b>	Not suitable for direct or indirect contact to food	WEICON CA-Activator Spray   WEICON CA-Activator Spray AC (based on acetone)
<b>R2</b>	Coatings for use on structural surfaces that do not come into contact with food. The product must be applied in a way that prevents direct or indirect contamination of food.	Zinc Spray   Zinc Spray bright grade

<b>Speed-Flex®</b>	Certificate of Conformity as an adhesive in food technology	
<b>Speed-Flex® Crystal</b>	Certificate of Conformity as an adhesive in food technology	
<b>Spray-On Grease H1</b>	Food area, classification code: H1, Registration No. 140651	
<b>Top-Lube-Fluid</b>	Food area, classification code: H2, Registration No. 152617	
<b>W 44 T®-Fluid</b>	Food area, classification code: H1, Registration No. 152619	
<b>WEICONLOCK® AN 301-38</b>	NSF drinking water certificate ANSI Standard 61	
<b>WEICONLOCK® AN 301-43</b>	NSF drinking water certificate ANSI Standard 61	
<b>WEICONLOCK® AN 301-48</b>	NSF drinking water certificate ANSI Standard 61	
<b>WEICONLOCK® AN 301-65</b>	NSF drinking water certificate ANSI Standard 61	
<b>WEICONLOCK® AN 301-70</b>	NSF drinking water certificate ANSI Standard 61	
<b>WEICONLOCK® AN 301-72</b>	NSF drinking water certificate ANSI Standard 61	
<b>WEICONLOCK® AN 302-42</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® AN 302-43</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® AN 302-44</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® AN 302-60</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® AN 302-70</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® AN 302-72</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® AN 302-80</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® AN 306-10</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® AN 306-20</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area   WRAS	
<b>WEICONLOCK® AN 306-30</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® AN 306-38</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® AN 306-48</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® AN 305-72</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® AN 305-77</b>	Food area, classification code: S2, Registration No. 159910   Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area   WRAS	
<b>WEICONLOCK® AN 305-78</b>	Tested after IVK-recommendation by: Institute of hygiene in the Ruhr area	
<b>WEICONLOCK® SI 303-31</b>	Food area, classification code: S2, Registration No. 157190   Certificate of Conformity as an adhesive in food technology   drinking water certificate: Tested by the Ruhr Region Institute of Hygiene	
<b>Zinc Spray</b>	Food area, classification code: R2, Registration No. 156012	
<b>Zinc Spray bright grade</b>	Food area, classification code: R2, Registration No. 156013	

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