### Surface and anti-corrosion Coating

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### Cleaner and Degreaser

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### Protection and Care

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<td>Cockpit Spray</td>
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### Solvents and Release Agents

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<td>Rust-Shock</td>
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<td>Rust Loosener &amp; Contact Spray</td>
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<td>Chewing Gum Remover</td>
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### Lubricating and multifunctional Oils

- **Solvents and Release Agents**

### Adhesive Lubricants

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### Grease Sprays

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<td>Spray-on Grease H1</td>
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<tr>
<td>Adhering Grease - extra strong</td>
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### Assembly Sprays

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<tr>
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<td>Anti-Seize Assembly Spray „High-Tech“ASW 400</td>
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### Adhesive Sprays

- **Adhesive Lubricants**

### Various Sprays

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**Technical Sprays**
WEICON – Our name stands for high-quality products that have been used successfully in all areas of production, repair, maintenance, and servicing for many years. Products that will certainly solve a number of tasks and problems in your company as well.

Constant further development and adaptation to the latest requirements from practice and environmental concerns also guarantee a quality standard that remains consistently high.

- Surface and anti-corrosion Coating
- Cleaner and Degreasers
- Protection and Care
- Solvents and Release Agents
- Lubricants
**Technical Data**

**Colour**: RAL 9006, “Slightly weathered”

**Application**: indoors and outdoors

**Binding agent**: modified alkyd resin

**Pigment**: flaky zinc and aluminium pigments

**Pigment purity**: approx. 99.9 % Zn / approx. 99.9 % Al

**Percentage of metal in dry film**: approx. 70 %

**Content**: 400 ml

**Specific Weight**: 1.1 – 1.3 g/cm³

**Recommended primer**: not required

**Processing temperature**: from +5 to +35 °C (optimal +18 to 25)°C

**Drying after**: approx. 15 minutes

**Hardened after**: approx. 24 h

**Salt spraying test DIN 50021/DIN 53167**: < 550 h

**Temperature resistance after complete curing**: approx. -50 to +50°C

**Storage stability**: 24 months
Zinc-Alu Spray

Anti corrosion protection, tone approaching hot galvanizing

Zinc-Alu Spray lastingly protects all metal surfaces against rust and corrosion. WEICON Zinc-Alu Spray forms a fast drying and adherent protective layer and is resistant to many chemicals.

Zinc-Alu Spray is dust-dry after approx. 15 minutes and can be smoothed and painted over without pre-treatment after around 12 hours.

WEICON Zinc-Alu Spray can be used to repair damaged hot-galvanized surfaces in a matching colour shade and for coating welded joints and drilled holes.

**Technical Data**

- **Colour**: RAL 9006, “Fresh hot-dip galvanisation”
- **Application**: indoors and outdoors
- **Binding agent**: Acrylic resin
- **Pigment**: Zinc- and aluminium pigments
- **Pigment purity**: approx. 99.5 % Al / approx. 94.0 % Zn
- **Percentage of metal in dry film**: approx. 51 %
- **Content**: 400 ml
- **Specific Weight**: 0.90 - 1.0 g/cm³
- **Recommended primer**: Zinc-Spray
- **Processing temperature**: from +5 to +35 °C (optimal +18 to 25 °C)
- **dust dry after**: approx. 15 minutes
- **hardened after**: approx. 12 h
- **painted over**: approx. 12 h
- **Salt spraying test DIN 50021/DIN 53167**: ---
- **Temperature resistance after complete curing**: approx. -40 to +300 °C
- **Storage stability**: 24 months

Chrome-Silver Spray

High-brilliance anticorrosive surface coating on aluminium basis

Chrome-Silver Spray is a high-brilliance surface coating. The special formulation and highest purity of the metal pigments create a high gloss finish.

WEICON Chrome-Silver Spray can be used for prototypes and samples, mirror applications (e.g. reflectors), trade show and exhibition construction, effective decorative work and for the optical refinement of the most diverse materials.

**Technical Data**

- **Colour**: aluminium, glossy
- **Application**: indoor
- **Binding agent**: Natural resin
- **Pigment**: flaky aluminium pigments
- **Pigment purity**: approx. 99.5 % Al
- **Percentage of metal in dry film**: approx. 15 %
- **Content**: 400 ml
- **Specific Weight**: 0.8 - 0.9 g/cm³
- **Recommended primer**: Zinc-Spray
- **Processing temperature**: from +5 to +35 °C (optimal +18 to 25 °C)
- **dust dry after**: approx. 10 minutes
- **hardened after**: approx. 4 h
- **painted over**: can not be painted over
- **Salt spraying test DIN 50021/DIN 53167**: ---
- **Temperature resistance after complete curing**: approx. -20 to +250 °C
- **Storage stability**: 24 months

Rust Protection 2000 PLUS

Special corrosion and weathering resistant surface coating

Rust Protection 2000 PLUS is a particularly corrosion and weather resistant surface coating on the basis of ferric oxide (hematite). The usage of highly-pure ferric oxide pigments in a fayal arrangement achieves permanent, weather-resistant and water-repellent surface protection.

Metal parts coated with Rust Protection 2000 PLUS did not show any corrosion after more than 2000 hours in a salt spray test.

It is used wherever metal structures or systems require prolonged protection against extreme environmental and weather conditions in a visually appealing manner.

WEICON Rust Protection 2000 PLUS can be used on halls and steel structures, iron railing, lattice towers, fences, handrails, balcony grates, rolling gates, outdoor lights, and on points particularly susceptible to corrosion.

**Technical Data**

- **Colour**: charcoal grey / silver-grey
- **Application**: indoors and outdoors
- **Binding agent**: Lamellar hematite
- **Pigment purity**: > 90% ferric oxide
- **Percentage of metal in dry film**: approx. 51 %
- **Content**: 400 ml
- **Specific Weight**: 1.3 - 1.4 g/cm³
- **Recommended primer**: not required
- **Processing temperature**: from +5 to +35 °C (optimal +18 to 25 °C)
- **dust dry after**: approx. 15 minutes
- **hardened after**: approx. 24 h
- **painted over**: approx. 24 h
- **Salt spraying test DIN 50021/DIN 53167**: < 2000 h
- **Temperature resistance after complete curing**: approx. -50 to +300 °C
- **Storage stability**: 24 months
Aluminium Spray A-100 “abrasion resistant”

Excellent corrosion protection
WEICON Aluminium Spray A-100 is abrasion-proof, resistant to many diluted acids and lyes, as well as to atmospheric influences. It contains aluminium pigments with a purity grade of >99.5%.

WEICON Aluminium Spray A-100 offers high-grade corrosion protection for all metal surfaces.

WEICON Aluminium Spray A-100 can be used in cooling and ventilation technology, combustion systems, pipelines and machine housings, fibre glass car body components, in model building, arts and crafts, toy manufacturing and in many additional applications.

Technical Data
- Colour: aluminium metallic, matt
- Application: indoors and outdoors
- Binding agent: Acrylic resin
- Pigment: Aluminium pigments
- Pigment purity: approx. 99.5 % Al
- Percentage of metal in dry film: approx. 43 %
- Content: 400 ml
- Specific Weight: 0.9 - 1.0 g/cm^3
- Recommended primer: Zinc-Spray
- Processing temperature: from +5 to +35 °C (optimal +18 to 25 °C)
- Dust dry after: approx. 10 minutes
- Hardened after: approx. 4 - 6 h
- Painted over: approx. 4 - 6 h
- Salt spraying test DIN 50021/DIN 53167: ---
- Temperature resistance after complete curing: approx. -50 to +800 °C
- Storage stability: 24 months

Aluminium Spray A-400 “brilliant”

Highest brilliancy
Aluminium Spray A-400 has the highest brilliancy and is resistant to many diluted acids and lyes, as well as to wheater effects. It contains aluminium pigments with a purity grade of >99.5%.

WEICON Aluminium Spray A-400 offers high-grade corrosion protection for all metal surfaces.

Aluminium Spray A-400 can be used in cooling and ventilation technology, combustion systems, pipelines and machine housings, fibre glass car body components, in model building, arts and crafts, toy manufacturing and in many additional applications.

Technical Data
- Colour: aluminium, sheeny
- Application: indoors and outdoors
- Binding agent: Hydrocarbon resin
- Pigment: Flaky aluminium pigments
- Pigment purity: approx. 99.5 % Al
- Percentage of metal in dry film: approx. 23 %
- Content: 400 ml
- Specific Weight: 0.8 - 0.9 g/cm^3
- Recommended primer: Zinc-Spray
- Processing temperature: from +5 to +35 °C (optimal +18 to 25 °C)
- Dust dry after: approx. 10 minutes
- Hardened after: approx. 4 - 6 h
- Painted over: cannot be painted over
- Salt spraying test DIN 50021/DIN 53167: ---
- Temperature resistance after complete curing: approx. -50 to +300 °C
- Storage stability: 24 months

Stainless Steel Spray

Corrosion-resistant and effective surface coating
WEICON Stainless Steel Spray is a chemical, corrosion, and weather resistant surface coating on the basis of acrylic resin and stainless steel pigments. It is temperature resistant up to +300°C for short periods of time.

Stainless Steel Spray can be used wherever a resistant and effective protective layer is required. The alloy is comprised of e.g. chromium, nickel and manganese.

WEICON Stainless Steel Spray can be used to repair damaged stainless steel parts on truck bodies, silos and pipelines, and outdoor applications. It can also be used for decorative purposes and for the optical refinement of glass, wood, stone, ceramics and most plastics.

Technical Data
- Colour: RAL 9007, stainless steel metallic, matt
- Application: indoors and outdoors
- Binding agent: Acrylic resin
- Pigment: Stainless steel pigments
- Pigment purity: Stainless steel alloy approx. 98.5 %
- Percentage of metal in dry film: approx. 45 %
- Content: 400 ml
- Specific Weight: 0.9 - 1.0 g/cm^3
- Recommended primer: Zinc-Spray
- Processing temperature: +5 to +35 °C (optimal +18 to 25 °C)
- Dust dry after: approx. 10 minutes
- Hardened after: approx. 4 - 6 h
- Painted over: approx. 4 - 6 h
- Salt spraying test DIN 50021/DIN 53167: ---
- Temperature resistance after complete curing: approx. -50 to +300 °C
- Storage stability: 24 months
Stainless Steel Spray »bright grade«

Provides a treated stainless steel look e.g. V2A, V4A

WEICON Stainless Steel Spray „bright grade“ is a chemical, corrosion and weather resistant surface coating on the basis of acrylic resin and stainless steel pigments. It is temperature resistant up to +300°C for short periods and provides a treated stainless steel look.

Stainless Steel Spray „bright grade“ can be used wherever a resistant and effective protective layer is required. The alloy is comprised of e.g. chromium, nickel and manganese.

WEICON Stainless Steel Spray „bright grade“ can be used to repair damaged stainless steel parts on truck bodies, silos and pipelines, and in outdoor applications. It can also be used for decorative purposes and for the optical refinement of glass, wood, stone, ceramics and most plastics.

**Technical Data**

- **Colour**: stainless steel metallic, bright
- **Application**: Indoor and outdoors
- **Binding agent**: Stainless steel and aluminium pigments
- **Pigment purity**: VA-alloy approx. 98.5 % Al
- **Content**: 400 ml
- **Specific Weight**: 0.9 - 1.0 g/cm³
- **Recommended primer**: Zinc-Spray
- **Processing temperature from**: +5 to +35 °C
- **Dust dry after**: approx. 10 minutes
- **Hardened after**: approx. 10 h
- **Salt spraying test DIN 50021/DIN 53167**: > 140 h
- **Temperature resistance after complete curing**: approx. -50 to +300°C
- **Storage stability**: 24 months

Copper Spray

**High-grade and effective**

WEICON Copper Spray is a high-quality, weather-resistant metal spray with high adhesion power and a high copper content for protective and decorative coatings having an effective nonferrous metal character for indoor and outdoor use.

It is even used for the optical refinement (copper-plating) of various material surfaces or design parts.

Copper Spray can be used on window sills, gutters and downspouts, outdoor lights and mailboxs, and for arts & crafts and decorative work.

**Technical Data**

- **Colour**: copper metallic, matt
- **Application**: Indoor and outdoors
- **Binding agent**: Acrylic resin
- **Pigment**: Copper pigments
- **Pigment purity**: approx. 99.9 % Cu
- **Content**: 400 ml
- **Specific Weight**: 0.9 - 1.0 g/cm³
- **Recommended primer**: Zinc-Spray
- **Processing temperature from**: +5 to +35 °C
- **Dust dry after**: approx. 10 minutes
- **Hardened after**: approx. 4 - 6 h
- **Painted over**: approx. 4 - 6 h
- **Salt spraying test DIN 50021/DIN 53167**: —
- **Temperature resistance after complete curing**: approx. -50 to +300°C
- **Storage stability**: 24 months

Brass Spray

**High-grade and effective**

WEICON Brass Spray is a metallic coating with a high brass content and a colour shade typical of brass. For the protection and optical refinement of various materials.

Brass Spray can be used in restoration work, for decorative purposes, in arts and crafts, hobby and do-it-yourself applications. It is suited for the sustainable repair of yellow chrome-plated parts which have been damaged by drilling, welding or milling.

**Technical Data**

- **Colour**: brass metallic, matt
- **Application**: Indoor and outdoors
- **Binding agent**: Acrylic resin
- **Pigment**: Brass pigments
- **Pigment purity**: approx. 99.9 % Ms
- **Content**: 400 ml
- **Specific Weight**: 0.9 - 1.0 g/cm³
- **Recommended primer**: Zinc-Spray
- **Processing temperature from**: +5 to +35 °C
- **Dust dry after**: approx. 10 minutes
- **Hardened after**: approx. 4 - 6 h
- **Painted over**: approx. 4 - 6 h
- **Salt spraying test DIN 50021/DIN 53167**: —
- **Temperature resistance after complete curing**: approx. -50 to +300°C
- **Storage stability**: 24 months

Corro-Protection

Corrosion protection of metal parts for indoor storages

WEICON Corro Protection is a transparent protective film approved by the German TÜV. It lastingly preserves tools and precision components with a dry and waxy layer.

WEICON Corro Protection can be used as safe corrosion protection for bare, unpainted metal parts, for the indoor storage of work-pieces, as corrosion protection during overseas transport and for the conservation of tools and precision components.

The protective layer can be removed easily (e.g. with WEICON Cleaner S).
### Technical Data

<table>
<thead>
<tr>
<th>Rust Protection 2000 PLUS</th>
<th>Rust Protection 2000 PLUS</th>
<th>Zinc-Spray</th>
<th>Zinc-Spray bright grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>charcoal-grey</td>
<td>silver-grey</td>
<td></td>
<td></td>
</tr>
<tr>
<td>RAL 7030</td>
<td>RAL 7030</td>
<td>7030</td>
<td>7030</td>
</tr>
<tr>
<td>Fresh hot-dip galvanisation*</td>
<td>Fresh hot-dip galvanisation*</td>
<td>Fresh hot-dip galvanisation*</td>
<td>Fresh hot-dip galvanisation*</td>
</tr>
</tbody>
</table>

#### Application:
- indoors and outdoors

#### Binding agent:
- Acrylic resin
- Polyurethane alkyl resin
- Modified Acrylic resin

#### Pigment:
- Lamellar hematite
- Flaky zinc and aluminium pigments

#### Pigment purity:
- > 99% iron oxide
- approx. 99.9% Al
- approx. 99.5% Al
- approx. 99.9% Zn
- approx. 99.5% Al

#### Percentage of metal in dry film:
- approx. 58%
- approx. 70%
- approx. 70%

#### Content:
- 400 ml

#### Specific Weight (g/cm³):
- 1.3 - 1.4
- 1.1 - 1.3
- 1.0 - 1.3

#### Drying time (min):
- approx. 30 minutes
- approx. 15 minutes
- approx. 30 minutes

#### Abrasion-resistant:
- Not required
- Not required
- Abrasion-resistant

#### Cross-cutting:
- Cross-cut characteristic value GT 0 to GT 1
- Cross-cut characteristic value GT 0 to GT 1
- Cross-cut characteristic value GT 0 to GT 1

#### Salt spraying test:
- DIN 50021 / DIN 53167: >2400 hours
- DIN 53151 / ISO 2409: GT 0 to GT 1

#### Consumption at 1.5 cross coats:
- approx. 160 ml/m²
- approx. 150 ml/m²
- approx. 20-30 µm

#### Processing temperature:
- from -5°C (+23°F) to 55°C (+131°F)
- from +5°C (+41°F) to +35°C (+95°F)

#### Recommended primer:
- Zinc-Spray
- Zinc-Spray
- Zinc-Spray

#### Temperature resistance after complete coating:
- approx. from -5°C (+23°F) up to +300°C
- approx. from -5°C (+23°F) up to +800°C
- approx. from -5°C (+23°F) up to +800°C

#### Storage stability:
- 24 months

#### Colour:
- *1 Corresponds approximately to the specified RAL number.
- *2 Recommended processing temperature from +5°C (+41°F) to +35°C (+95°F), heat spray cans to room temperature (+20°C / +68°F).
- *3 Temperature of spray can and the surface of the spray ≈ 20°C / 68°F and 50% relative humidity.
- *4 Optimum processing temperature from +18°C up to +25°C
- *5 At a constant room temperature of +20°C / +68°F and dry storage. The same applies for closed original barrels that are not subjected to direct or indirect sunlight.
- *6 Not abrasion-resistant between +350°C (+662°F) and +550°C (+1022°F).

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### Technical Data (cont.)

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<th>Zinc Alu Spray</th>
<th>Aluminium-Spray A-100</th>
<th>Aluminium-Spray A-400</th>
<th>Stainless Steel Spray</th>
<th>Stainless Steel-Spray bright grade</th>
<th>Chrome Silver</th>
<th>Copper Spray</th>
<th>Brass Spray</th>
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<tbody>
<tr>
<td>RAL 9006, “Slightly Weathered Hot-dip Galvanisation”</td>
<td>aluminium / steel metallic, matt</td>
<td>aluminium / steel metallic, matt</td>
<td>stainless steel metallic, bright</td>
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<td>Natural resin</td>
<td>Acrylic resin</td>
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<td>Zinc and aluminium pigments</td>
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#### Zinc Sprays:
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- Zinc-Spray
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- Zinc-Spray
- Zinc-Spray
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- Zinc-Spray
- Zinc-Spray

#### Consumption:
- 400 ml
- 0.8 - 1.0
- 0.8 - 1.0
- 0.8 - 1.0
- 0.8 - 1.0
- 0.8 - 1.0
- 0.8 - 1.0
- 0.8 - 1.0

#### Cross-cut characteristic:
- GT 0 to GT 1
- GT 0 to GT 1
- GT 0 to GT 1

#### Salt spraying test:
- DIN 50021 / DIN 53167: >2400 hours
- DIN 53151 / ISO 2409: GT 0 to GT 1

#### Processing temperature:
- from -5°C (+23°F) to +80°C up to +25°C
- from -5°C (+23°F) to +80°C up to +25°C
- from -5°C (+23°F) to +80°C up to +25°C

#### Abrasion-resistant:
- Not required
- Not required
- Not required

#### Drying time:
- approx. 15 minutes
- approx. 10 minutes
- approx. 15 minutes

#### Cross-cutting:
- Cross-cut characteristic value GT 0 to GT 1
- Cross-cut characteristic value GT 0 to GT 1
- Cross-cut characteristic value GT 0 to GT 1

#### Temperature resistance after complete coating:
- approx. from -5°C (+23°F) up to +300°C
- approx. from -5°C (+23°F) up to +800°C
- approx. from -5°C (+23°F) up to +800°C

#### Storage stability:
- 24 months

---

* *1 By double cross-coating application
* *2 Not abrasion-resistant between +20°C (+68°F) and +35°C (+95°F)
* *3 Temperature of spray can and the surface of the spray ≈ 20°C / 68°F and 50% relative humidity.
* *4 Optimum processing temperature from +18°C up to +25°C
* *5 At a constant room temperature of +20°C / +68°F and dry storage. The same applies for closed original barrels that are not subjected to direct or indirect sunlight.
* *6 Not abrasion-resistant between +350°C (+662°F) and +550°C (+1022°F).
Surface Cleaner

Pretreatment of bonding surfaces

WEICON Surface Cleaner is used for the cleaning and degreasing of surfaces to be joined or sealed with WEICON adhesives and sealants.

WEICON Surface Cleaner can be applied on materials like metal, glass, ceramics and most plastics.

Surface Cleaner can be used, for example, to clean and degrease machine components in the course of maintenance work.

Technical Data

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<thead>
<tr>
<th>Colour</th>
<th>colourless</th>
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<tbody>
<tr>
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<tr>
<td>Special features</td>
<td>evaporates without residues</td>
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<tr>
<td>Temperature resistance</td>
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<tr>
<td>Storage stability</td>
<td>24 months</td>
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</tbody>
</table>

Cleaner Spray S

Degreases and cleans all metals, glass, ceramics and most plastics

WEICON Cleaner Spray S cleans, degreases and evaporates without leaving residues. Its special valve also makes it possible to work above your head.

Cleaner Spray S can be used on all metals, glass, and ceramics, and on most plastics, and thermoplastics such as PVC, PMMA (Plexiglas), polystyrene etc.

WEICON Cleaner Spray S can be used for cleaning and degreasing before priming and painting, for cleaning machine parts or before other WEICON products are applied on surfaces where a greasy underground would impair their effect.

Technical Data

<table>
<thead>
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<tbody>
<tr>
<td>Odour</td>
<td>orange</td>
</tr>
<tr>
<td>Special features</td>
<td>evaporates without residues</td>
</tr>
<tr>
<td>Temperature resistance</td>
<td>---</td>
</tr>
<tr>
<td>Storage stability</td>
<td>24 months</td>
</tr>
</tbody>
</table>

Plastic Cleaner

Degreases and cleans sensitive surfaces

WEICON Plastic Cleaner cleans, degreases and evaporates without leaving residues.

WEICON Plastic Cleaner can be used to clean and degrease sensitive surfaces such as plastics, rubber materials or powder-coated metal parts.

Plastic Cleaner can be used, for example, on window frames, roller blinds, plastic profiles, seals or lacquered flanges in many industrial applications.

Technical Data

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<thead>
<tr>
<th>Colour</th>
<th>colourless</th>
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<tbody>
<tr>
<td>Odour</td>
<td>citrus</td>
</tr>
<tr>
<td>Special features</td>
<td>for sensitive plastic surfaces</td>
</tr>
<tr>
<td>Temperature resistance</td>
<td>---</td>
</tr>
<tr>
<td>Storage stability</td>
<td>24 months</td>
</tr>
</tbody>
</table>
**Brake Cleaner**

Multi-purpose cleaner, especially for the automotive sector

WEICON Brake Cleaner is a universal cleaner for the automotive industry, which cleans, degreases and evaporates without leaving residues.

Brake Cleaner quickly and effortlessly degreases and cleans metals, glass and many plastics. It removes oily and greasy impurities and residues.

WEICON Brake Cleaner can be used on brakes (drum and disc brakes, brake pads, brake blocks, cylinders, springs and bushings), clutches (clutch linings and components) and on engine parts (carburettors, fuel and oil pumps, gears etc.).

**Technical Data**

- Colour: colourless
- Odour: citrus
- Special features: evaporates without residues
- Temperature resistance: ---
- Storage stability: 24 months

---

**Burner Cleaner**

Especially formulated to remove grease, oil, soot and other dirt accumulations from burner parts

WEICON Burner Cleaner is a special cleaner for the removal of grease, oil, rust and other impurities from burner parts.

WEICON Burner Cleaner evaporates without leaving residues.

WEICON Burner Cleaner can be used on blast connections, baffles plates, fan wheels and in housing interiors, ignition electrodes, etc.

**Technical Data**

- Colour: colourless
- Odour: solvent
- Special features: high-purity solvents
- Temperature resistance: ---
- Storage stability: 24 months

---

**Electro Contact Cleaner**

Cleans and degreases electronic or mechanical components

WEICON Electro Contact Cleaner is a special cleaner for the fast and effective cleaning and degreasing of all kinds of soiled or corroded contacts.

Electro Contact Cleaner was specially developed for the cleaning of electronic and mechanical components. The special formula with high-purity solvents removes oxide/sulphide layers, combustion residues and resinous or sooty soiling.

WEICON Electro Contact Cleaner reduces voltage loss and increases electric conductivity. Contamination that can cause tracking current is removed. It can be used on electro-technical or mechanical components such as electrical machines, measuring instruments, tools, balances, switches and sensors or electrical connections, contacts, relays and switchboards.

**Technical Data**

- Colour: colourless
- Odour: citrus
- Special features: removes waxes, oils, silicones and other impurities from moulds and tools
- Temperature resistance: ---
- Storage stability: 24 months

---

**Mould Cleaner**

Cleaner on the basis of highly active organic solvents

WEICON Mould Cleaner is a special cleaner based on highly active organic solvents. It effectively removes waxes, silicones, oils, non-cured PUR residues and other impurities from plastic, steel or aluminium moulds.
Citrus Cleaner
Cleaner and degreaser on the basis of citrus essences

WEICON Citrus Cleaner is a universal cleaner based on citrus peel extracts. It cleans machines and systems, precision engineering components and precision mechanisms in industry and small trades. Citrus Cleaner easily removes adhesive residues, contamination due to oils, greases, resin and tar, lubricants as well as rubber residues and abrasion. The product can even be used for contamination caused by pencils, ballpoint pens and felt pens.

WEICON Citrus Cleaner cleans the most diverse surfaces such as metal, plastic, glass, ceramic or painted and lacquered surfaces. Citrus Cleaner can be used universally and, for example, in industry and small trade, window construction, public facilities and means of transport, construction companies and in the household.

Multi-Foam
Powerful Universal cleaner

WEICON Multi-Foam is a powerful universal cleaner for residue-free cleaning. It is safe for the environment, biodegradable, free of phosphates and formaldehyde and contains no corrosive or caustic substances.

Multi-Foam can be used to clean the most diverse surfaces such as metal, plastic, glass, ceramic or lacquered and coated surfaces.

WEICON Multi-Foam can be used universally in industry, small trade and in the private sector.

Parts and Assembly Cleaner
Specially developed cleaner with a high flash point (> +60°C of the active ingredient)

WEICON Parts and Assembly Cleaner is a specially developed cleaner with a high flashpoint (> +60°C of the active ingredient) and a long working time for the removal of coarse, oily, resinified and greasy contamination. Due to its high flashpoint, Parts and Assembly Cleaner conforms to the former VdF classification AIII (VdF = Regulation concerning flammable liquids) and complies with the recommendations of the professional associations for safety at work.

WEICON Parts and Assembly Cleaner is free of acetone, butanol, ethyl acetate, etc.

Parts and Assembly Cleaner quickly and thoroughly cleans all kinds of assembly parts, aggregates, construction parts and tools. It removes oils, greases, dirt, etc., from all metal parts and cleans brakes, clutches, engine parts, etc., in the automotive sector. The product can be used in many industrial applications.
Visor Cleaner

Cleaner on the basis of highly active organic solvents

WEICON Visor Cleaner is a special cleaner for the cleaning and care of sensitive plastic and glass surfaces. It is antistatic and antireflective, reduces dazzling, and improves the view.

WEICON Visor Cleaner gently removes contamination caused by insects, dirt, dust, grease and nicotine without leaving streaks.

Visor Cleaner can be used on all kinds of visors, on welding face shields, safety goggles, vision protection, safety glass, plastic housings on CNC machines, printers, scanners, etc., and on all other plastic and glass surfaces.

**Technical Data**

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<th>Colour</th>
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<tbody>
<tr>
<td>Odour</td>
<td>Almost odourless</td>
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<tr>
<td>Special features</td>
<td>Cleaning without residues and neutral to surfaces</td>
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<tr>
<td>Temperature resistance</td>
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<tr>
<td>Storage stability</td>
<td>24 months</td>
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</table>

Compressed-Air Spray

Universal use, fast and reliable

WEICON Compressed Air Spray can be used universally, wherever dust cannot be easily removed by conventional methods and on parts which are difficult to reach.

It allows dust to be removed from inaccessible corners and sensitive surfaces in a dry and contact-free manner.

Compressed Air Spray can be used on hi-fi and video devices (e.g. modules, circuit boards, magnetic heads, disk drives, etc.), in optics (e.g. cameras and lenses), automotive fuse boxes, windshield washer systems, clock mechanisms (quartz clocks), medical technology, model building, measurement technology, and on electronic components and circuit boards.

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<td>Special features</td>
<td>Clean in a contact-free manner</td>
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<tr>
<td>Temperature resistance</td>
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<tr>
<td>Storage stability</td>
<td>24 months</td>
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Sealant and Adhesive Remover

Removes residues of hardened sealants and adhesives

WEICON Sealant and Adhesive Remover quickly and easily removes residues of hardened sealants and adhesives as well as lacquers and paints, even from vertical surfaces.

WEICON Sealant and Adhesive Remover can be used on metal, wood, glass, ceramics, polyethylene and polypropylene. It should not be used on sensitive plastics such as PVC, synthetics, linoleum, etc.

Sealant and Adhesive Remover loosens all kinds of sealant residues on cylinder heads, oil sumps, water pumps, exhaust manifolds, valve covers and gearbox flanges. It reliably removes oil carbon residues, paints and lacquers, and eliminates oils, resins, greases and tar. It can also be used as a paint stripper for wood restoration and removes all kinds of adhesives, even cured cyanoacrylate and anaerobic adhesives.

**Technical Data**

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<td>Odour</td>
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<td>Powerful</td>
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<td>Temperature resistance</td>
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<tr>
<td>Storage stability</td>
<td>12 months</td>
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TFT/LCD Screen Cleaner

Cleans carefully without leaving residues

WEICON TFT/LCD Screen Cleaner is a special cleaner for the cleaning and care of sensitive plastic and glass surfaces. It is antistatic and antireflective. Its antistatic effect provides a dirt and dust-rejecting surface.

WEICON TFT/LCD Screen Cleaner gently removes contamination caused by insects, dirt, dust, grease and nicotine without leaving streaks.

WEICON TFT/LCD Screen Cleaner can be used on all flat and plasma screens (computers, mobiles, laptop computers, televisions, scanners, copy machines, etc.) and plastic housings (on computers, scanners, copy machines or televisions).
**Stainless Steel Care Spray**

**Antistatic cleaning**

Stainless Steel Care Spray was specially formulated for the cleaning, protection and care of matt and polished stainless steel surfaces both indoors and outdoors and has an antistatic effect.

WEICON Stainless Steel Care Spray removes and prevents fingerprints, removes lubricating films e.g. from fume hoods, cleans even large surfaces without leaving streaks, and provides a long-lasting protective film which repels water and prevents new dirt from clinging. The product can be used in many applications.

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<td>Odour</td>
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<tr>
<td>Special features</td>
<td>Antistatic effect, indoors and outdoors</td>
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<tr>
<td>Temperature resistance</td>
<td>-17 to +120°C</td>
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<tr>
<td>Storage stability</td>
<td>24 months</td>
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**Hand Protective Foam**

**Waterproof and provides lasting protection**

Hand Protective Foam is waterproof and provides lasting protection.

WEICON Hand Protective Foam forms a grease-free, invisible and waterproof protective film which prevents the most diverse types of contaminants from penetrating the skin and pores. This “invisible glove” protects against contaminants and irritants from aggressive chemical substances. The usage of liposomes greatly improves the care effect.

WEICON Hand Protective Foam can be used in many sectors.

**Technical Data**

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<tr>
<td>Odour</td>
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<tr>
<td>Special features</td>
<td>With liposomes</td>
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<tr>
<td>Storage stability</td>
<td>24 months</td>
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**Metal-Fluid**

**Universal use, fast and reliable**

WEICON Metal-Fluid is a care and cleaning product for indoor matt and polished surfaces and has an NSF approval.

WEICON Metal-Fluid protects, cleans and cares for both metal surfaces and ceramics, wood, glass and plastics. It does not dissolve etched and printed markings or plastic surfaces and rubber seals.
Cockpit Spray

Care product for the automotive interior

WEICON Cockpit-Spray is a water-rejecting care product for all plastic and rubber parts in motor vehicle interiors. The permanent invisible protective film prevents contamination and creates an easy-care, dust repelling silky shine.

Cockpit-Spray refreshes dull and weathered plastic. Rubber does not crack and remains supple and elastic.

WEICON Cockpit-Spray eliminates squeaky and creaky noises, and cares for dashboards, inside cladding, all plastic and rubber parts, leather, wood, and chrome, and car roofs covered with synthetic leather. It prevents door, window and boot seals from freezing, and is used as a lubricant for seatbelts, seat guides, sunroofs, window guides, door locks and wherever greasy soiling can be caused.

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<td>Special features</td>
<td>discreet satin finish</td>
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<td>Temperature resistance</td>
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<td>Storage stability</td>
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Belt Dressing Spray

Suitable for highly-stressed power-transmission belts

WEICON Belt Dressing Spray is a transparent belt coating based on synthetic elastomers for the most diverse types of heavily stressed drive belts. It increases the service life, prolongs the durability of machines and systems, prevents belt slip, transmits the full drive capacity, eliminates and prevents squeaking, penetrates deep into pores, increases the effectiveness of the tensile strength, increases friction and promotes adhesion, prevents static charging, ensures suppleness and protects against ageing.

Belt Dressing Spray is suitable for many different types of belts made from all common materials such as fabric, leather, rubber or PVC. It can be used for V-belts, link belts, drive belts, flat belts, round belts, toothed belts, transmission belts, ribbed belts or conveyor belts.

WEICON Belt Dressing Spray is particularly suited for all types of drive belts in machines, aggregates, compressors, pumps, generators, conveyors, mills, pillar drills, and cooling units. The product can be used in many industrial sectors.

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<td>-40 to +80°C</td>
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<td>Storage stability</td>
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Mould Release Agent

Silicone-free sliding and release agent

Mould Release Agent is a silicone-free sliding and release agent. The high-grade combination of active ingredients, consisting of pure natural products, has a high sliding effect which prevents its adhesion to plastics, moulds, metals and tools.

WEICON Mould Release Agent can be used in plastic processing and for spraying, pressing, and vacuum deforming.

Contact Spray

Dispels moisture, prevents leakage current

WEICON Contact Spray is based on a special combination of active ingredients for the protection and care of electrical contacts and components.

It dispels moisture from electrical contacts, prevents leakage currents and voltage loss and keeps contacts, fuses, cable connections, etc. free of oxidation and sulphide layers.

WEICON Contact Spray can therefore be used, for example, on fuse boxes, speaker systems, gate drives, electrical outlets, cable and electrical connections, cable reels and extensions, electrical garden equipment and lighting systems.

Technical Data

- Colour: transparent
- Odour: solvent
- Special features: dispels moisture, protects electrical contacts
- Temperature resistance: -17 to +120°C
- Storage stability: 24 months

Welding Protection Spray

SLV-tested, silicone-free

WEICON Welding Protection Spray contains no silicone and is used to clean welding nozzles and to keep them clean. At the same time, it protects the workpiece to be welded against the effect of weld splashes without impairing the welding seam.

Protection Spray prevents the adhesion of welding splashes on gas nozzles and workpiece surfaces, offers gap-free protection for the welding process, and makes follow-up cleaning of the workpieces with a spatula, brush or chisel superfluous. Post-treatment of the work-piece such as: bronzing, galvanisation, anodising or painting is possible without special cleaning. Cleaning, for example, with WEICON Spray Cleaner S, may be necessary solely in the case of excessive spraying.

Technical Data

- Colour: colourless
- Odour: solvent
- Special features: SLV-tested, silicone-free
- Temperature resistance: ---
- Storage stability: 24 months
**Rust Shock**

The „chemical wrench“

WEICON Rust Shock is free of mineral oil, grease and silicone.

Rust Shock is a „chemical screwdriver“ and uses its chill effect and capillary properties to loosen threaded joints in seconds.

WEICON Rust Shock can be used in all industrial sectors requiring threaded joints to be loosened.

**Technical Data**

- **Colour**: blue
- **Odour**: petroleum
- **Special features**: 6-fold function
- **Temperature resistance**: -20 to +150°C
- **Storage stability**: 24 months

---

**Rust Loosener and Contact Spray**

6-fold function

The six-fold function of Rust Loosener and Contact Spray makes it indispensible for repairs, maintenance and servicing. Thanks to its excellent creeping capacity, WEICON Rust Loosener and Contact Spray reaches even the smallest intermediate spaces. The 3-way spray valve makes it possible to work in any position (even overhead).

WEICON Rust Loosener and Contact Spray loosens rusted and stiff parts, screws, bolts, joints and hinges, dispels water from ignition systems, secures the function of mechanical parts and contacts, e.g. on distributor caps and spark plugs, sustainably protects against corrosion and oxidation, provides long-lasting lubrication to sliding surfaces, and cleans and cares for metal surfaces, mechanical parts and electrical systems.

**Technical Data**

- **Colour**: beige
- **Odour**: petroleum
- **Special features**: 6-fold function
- **Temperature resistance**: -20 to +150°C
- **Storage stability**: 24 months

---

**Label Remover**

inclusive special spatula

WEICON Label Remover quickly and easily removes paper labels and residues of acrylate and caoutchouc-based pressure-sensitive adhesives.

Label Remover is suitable for many surfaces such as glass, metal, wood, foil and plastic.

WEICON Label Remover easily and safely removes adhesive labels, price tags (e.g. incorrect labels), address and product stickers, identification labels, and label residues. It also removes adhesive residues from foil labels such as vignettes on car windshields.

**Technical Data**

- **Colour**: colourless
- **Odour**: citrus
- **Special features**: removes paper and foil labels
- **Temperature resistance**: ---
- **Storage stability**: 24 months

---

**Chewing Gum Remover**

inclusive special spatula

Chewing Gum Remover even removes old chewing gum and plasticine residues. The chewing gum and plasticine residues are frozen when sprayed on with WEICON Chewing Gum Remover and can be detached immediately and without damaging textiles or floor coatings.

WEICON Chewing Gum Remover removes chewing gum and plasticine residues from upholstered furniture, bus seats (rigid foam), school chairs and tables, textile floorings of all types and elastic and hard floor coverings such as wood and stone floors, PVC and linoleum flooring.

**Technical Data**

- **Colour**: ---
- **Odour**: almost odourless
- **Special features**: removes even old chewing gum or modelling clay residues
- **Temperature resistance**: ---
- **Storage stability**: 24 months
**W 44 T**

**Multifunctional oil with multiple effects**

WEICON W 44 T is a multifunctional product which, thanks to its special formula and outstanding creeping capacity, combines corrosion protection, water displacement, lubrication, conservation and cleaning in a single product.

WEICON W 44 T loosens seized threads, bolts, fittings and valves, penetrates and dissolves rust, dispels moisture from electrical contacts, prevents tracking currents and makes it easier to start wet motors. It eliminates squeaky and creepy noises on hinges, guides, bearings and all types of joints and couplings. It cleans soiled metal surfaces and leaves a long-lasting razor-thin film which doesn't smear or stick and does not attract dust. It protects and preserves all types of tools, machines, and electrical and mechanical precision devices and keeps them functional.

WEICON W 44 T knows almost no limitations in workshop, automotive, shipping, electrical, agricultural, household and hobby applications.

---

**Technical Data**

- **Colour**: yellow
- **Odour**: vanilla
- **Special features**: multifunctional oil with multiple effect
- **Temperature resistance**: -50 to +210°C
- **Storage stability**: 24 months

---

**Anti-Friction Spray MoS₂**

**Dry lubricant**

Anti-Friction Spray MoS₂ is a grease-free dry lubricant with pressure and temperature resistance from -185°C to +400°C. The layer repels dust, dirt and water, resists oils, greases and many chemicals and adheres to metals, plastics and wood surfaces.

The high portion of MoS₂ provides clean sliding lubrication, reduces friction, has excellent emergency running properties and reduces running noises.

WEICON Anti-Friction Spray MoS₂ shortens and improves the slide-in conditions for sliding bearings, gears and other slide pairings, particularly at high pressure load and low sliding speed.

WEICON Anti-Friction Spray MoS₂ can be used on sliding and running rails and guides, conveyor belts, transport rollers and slides, as a coating for cutting, on loading technology products, as a substitute for release agents containing silicone, and wherever oil or grease lubrication is not permitted or desired.

---

**Technical Data**

- **Colour**: anthracite black
- **Odour**: solvent
- **Special features**: dry lubricant on MoS₂ basis
- **Temperature resistance**: -185 to +400°C
- **Storage stability**: 24 months

---

**AT-44**

**Allround Spray with PTFE super power**

WEICON AT-44 is an allround spray with PTFE and without silicon which, thanks to its special formula and very low friction coefficient, combines corrosion protection, cleaning, water displacement, lubrication and conservation in a single product.

AT-44 loosens seized threads, bolts, fittings and valves, dispels moisture from electrical cables, prevents tracking currents and makes it easier to start wet motors. It eliminates squeaky and creepy noises on hinges, guides, bearings and all types of joints and couplings. It cleans soiled surfaces and leaves a razor-thin film which doesn't smear or stick and does not attract dust. It protects and preserves all types of tools, machines, and electrical and mechanical precision devices and keeps them functional.

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**Technical Data**

- **Odour**: vanilla
- **Special features**: with PTFE
- **Temperature resistance**: -50 to +210°C
- **Storage stability**: 24 months

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**Fitting Spray**

**Free of silicones and resins**

WEICON Fitting Spray is a maintenance and care product with good adhering properties, which contains no silicone, resin, acid or solvents. Thanks to its special creeping and water-rejecting properties, WEICON Fitting Spray reduces friction and wear and suppresses squeaky noises.

WEICON Fitting Spray is weather-resistant, protects against corrosion, and loosens dirt.

WEICON Fitting Spray can be used for the lubrication, servicing and maintenance of fittings on windows, doors, gates, garages, tilt-and-turn and shear fittings in many industrial applications.
Bio-Fluid

High-purity mineral oil

WEICON Bio-Fluid is a medically pure white oil containing no resins or acids which was specially developed for lubrication and care. It is water-clear, free of solvents, odourless and tasteless, and water-rejecting. It has excellent creeping properties and an NSF approval.

Bio-Fluid reduces friction and wear, suppresses squeaky noises, protects against corrosion and removes dirt and rust. Bio-Fluid can be used for the lubrication, protection and care of precision mechanisms, as a spray oil for production and filling plants, and as a lubricant for filling and packaging systems. It can be used wherever occasional, technically unavoidable contact with food or its packaging can occur.

WEICON Bio-Fluid was developed for applications in the food, beverage, pharmaceutical and cosmetic industries.

PTFE-Spray

grease-free, excellent sliding properties (non-stick)

WEICON PTFE-Spray is a grease-free PTFE-based dry lubricant with excellent sliding properties. WEICON PTFE Spray adheres to all metal, plastic and wood surfaces. Its high PTFE content greatly reduces the friction coefficient. The coating repels dirt, dust and water and is resistant to oils, greases and many chemicals.

PTFE Spray can be used on runners and guides, conveyor belts, transport rollers, slides, windows, cutting tools and packing machines. It can also be used as a permanent lubricant for shafts in plastic bearings, as a water-rejecting coating for paper seals, cork seals and seal packaging, as a substitute for release agents containing silicone, and wherever oil or grease lubrication is not permitted or desired. The product can be used in many industrial applications.

Silicone Spray

Sliding and release agent

WEICON Silicone Spray is a sliding and release agent as well as a preservative and care product for plastic, rubber and metal.

WEICON Silicone Spray provides a durable separating film and good surface properties.

Silicone Spray prevents the formation of adhesive residues on presses and guides, prevents products from sticking to conveyor belts, chutes and sliding ways, protects electrical contacts from moisture, preserves rubber, plastic and metal parts, protects rubber parts from becoming brittle, freezing and sticking and allows sunroof rails, seat tracks and seatbelt rollers to run smoothly.

Silicone Spray

Colour colourless

Odour almost odourless

Special features completely biodegradable

Temperature resistance to +200°C

Storage stability 12 months

Technical Data

Bio-Cut

Cutting oil

WEICON Bio-Cut contains no mineral oil, has water pollutant class 1 as a self-classification according to VwVwS (Verwaltungsverordnung wassergefährdende Stoffe = German Administrative Regulation Regarding Water Pollutants), and is completely biodegradable. Thanks to its particularly high lubricating effect, Bio-Cut enables high cutting speeds, long tool lives and thus also high tool cutting performance.

WEICON Bio-Cut can be used for drilling, turning, milling, grinding, sawing, punching and thread-cutting in all industrial applications.

Bio-Cut

Colour colourless

Odour almost odourless

Special features Silicone oil basis

Temperature resistance -35 to +250°C

Storage stability 24 months

Technical Data
Top-Lub

Excellent creeping properties
Top-Lub is a synthetic, transparent adhesive lubricant for the permanent lubrication of all types of highly stressed mechanical parts.

WEICON Top-Lub has a high adhesive and spinning strength and outstanding creeping properties. It is pressure-resistant, water-rejecting and can also be used during on-going operation in compliance with the respective safety regulations. It does not attack the following plastics and elastomers: PTFE, PE, PA, fluorinated -, butadiene and silicone rubber, and polychloroprene. The following materials have a limited resistance: PE-LD, POM, PP, NBR.

Technical Data

<table>
<thead>
<tr>
<th>Property</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colour</td>
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<tr>
<td>Odour</td>
<td>mineral oil</td>
</tr>
<tr>
<td>Special features</td>
<td>particularly adhesive, pressure-resistant, and water-repellent. With excellent creep properties</td>
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<td>Temperature resistance</td>
<td>-40 to +200°C</td>
</tr>
<tr>
<td>Storage stability</td>
<td>24 months</td>
</tr>
</tbody>
</table>

WEICON Top-Lub can be used on power-transmitting bolts, gearwheels, worm gears, fast-running machine parts, joints, couplings, rollers, ball bearings and spring assemblies in many industrial applications.

Chain and Rope Lube Spray

Adherent high pressure resistant

WEICON Chain and Rope Lube Spray is a synthetic, transparent adhesive lubricant for the permanent internal and external lubrication of all types of highly stressed chains and wire ropes.

Chain and Rope Lube Spray is particularly strongly adherent, has excellent creeping properties, suppresses noise, repels water and prevents elongation, friction and wear.

WEICON Chain and Rope Lube Spray can be used on all types of chains and wire ropes, gearwheels, worm gears, fast-running machine parts, joints, couplings, rollers, ball bearings and spring assemblies in many industrial applications.
Spray-on Grease white

All-purpose sprayable grease

Spray-on Grease white is a multi-purpose sprayable grease with an outstanding adhering strength and excellent aging and pressure resistance. The addition of special wear-reducing and corrosion-inhibiting additives allows it to achieve temperature stability from -20°C to +150°C in combination with a long service life. As with transparent products, a visual inspection is possible at all times.

WEICON Spray-on Grease white can be used for the long-term lubrication of rods, gearwheels, rollers, ball bearings, hinges, guides and all types of joints and couplings in many industrial applications.

**Technical Data**

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colour</td>
<td>white</td>
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<tr>
<td>Odour</td>
<td>solvent</td>
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<tr>
<td>Special features</td>
<td>very good adhesive and lubricating properties</td>
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<tr>
<td>Temperature resistance</td>
<td>-20 to +150°C</td>
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<tr>
<td>Storage stability</td>
<td>24 months</td>
</tr>
</tbody>
</table>

Universal Spray-on Grease with MoS₂

High pressure resistant

WEICON Universal Spray-on Grease with MoS₂ is a high-pressure-resistant and strong long-term lubricant which reduces friction and wear for prolonged periods.

WEICON Universal Spray-on Grease with MoS₂ is suitable for rolling and slide bearings, joints, levers, sliding guides, spindles, camshafts, spline shafts, springs, exposed gears and worm gears and at all sliding speeds permitted for grease lubrication.

WEICON Universal Spray-on Grease with MoS₂ can be used in the industrial and building sectors, in rolling mills, machine tools, agricultural and construction machines and in road and rail vehicles.

**Technical Data**

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colour</td>
<td>black</td>
</tr>
<tr>
<td>Odour</td>
<td>almost odourless</td>
</tr>
<tr>
<td>Special features</td>
<td>high-pressure resistant</td>
</tr>
<tr>
<td>Temperature resistance</td>
<td>-20 to +120°C</td>
</tr>
<tr>
<td>Storage stability</td>
<td>24 months</td>
</tr>
</tbody>
</table>

Spray-on Grease H1

High temperature grease

WEICON Spray-on Grease H1 is an odourless and tasteless grease that has been specially formulated to meet the requirements of the food, cosmetic and pharmaceutical industry. It is high-temperature resistant and has an NSF approval.

Spray-on Grease H1 is particularly suited for servicing and maintenance in breweries and in the beverage industry, in industrial slaughterhouses, canneries, coffee-roasting establishments, industrial kitchens, swimming pools, hotels, hospitals and wherever direct contact with food cannot be excluded.

**Technical Data**

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
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</thead>
<tbody>
<tr>
<td>Colour</td>
<td>yellowish-white</td>
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<tr>
<td>Odour</td>
<td>almost odourless</td>
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<tr>
<td>Special features</td>
<td>odour- and tasteless</td>
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<tr>
<td>Temperature resistance</td>
<td>-40 to +160°C</td>
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<tr>
<td>Storage stability</td>
<td>24 months</td>
</tr>
</tbody>
</table>

Adhering Grease - extra strong -

Also for underwater applications

WEICON Adhering Grease extra strong is a special lubricant and corrosion protectant even for underwater applications. It provides effective protection against aggressive fluids in maritime applications and in wet plants.

Adhering Grease extra strong is suitable for rolling and sliding bearings even in mixed friction operation, for joints, levers, sliding guides, spindles, spline shafts, exposed gears, worm gears, chains and wire cables and at all sliding speeds permitted for grease lubrication. The product can be used in many applications.

**Technical Data**

<table>
<thead>
<tr>
<th>Property</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Colour</td>
<td>beige</td>
</tr>
<tr>
<td>Odour</td>
<td>almost odourless</td>
</tr>
<tr>
<td>Special features</td>
<td>Adhering even under water</td>
</tr>
<tr>
<td>Temperature resistance</td>
<td>-25 to +80°C</td>
</tr>
<tr>
<td>Storage stability</td>
<td>24 months</td>
</tr>
</tbody>
</table>
Anti-Seize Assembly Spray

Reliable protection against corrosion, seizing and cold welding

WEICON Anti-Seize Assembly Spray is high temperature resistant and has excellent separating characteristics.

WEICON Anti-Seize is used as a protecting, separating and lubricating agent for highly stressed parts. Ideally compatible solid contents and selected additives enable a wide range of usage.

WEICON Anti-Seize protects against corrosion, seizure and wear, stick-slip phenomena, oxidation, fretting corrosion and electrolytic reactions ("cold welding"). The product can be used in many industrial applications.

Technical Data

- **Basic Oil**: synthetic oil mixture
- **Colour**: anthracite
- **VKA-TEST (DIN 51350) goods load**: 4200 N
- **VKA-TEST (DIN 51350) welding load**: 4400 N
- **Spherical cap value (1 min/1000N)**: 0.5 mm
- **Water resistance (DIN 51807)**: 0 - 90
- **Temperature resistance**: -180 to +1200°C
- **Pressure load**: 230 N/mm²
- **Density at +20°C (DIN 51757)**: 1.16 g/cm³
- **Salt spray test**: > 170 h
- **Thermal conductivity**: 0.3 W/m • K
- **Dielectric strength**: 0.47 kV/mm

Anti-Seize Assembly Spray “High-Tech”

Metal-free, NSF-tested

Anti-Seize “High-Tech” Assembly Spray is high temperature resistant, has excellent separating characteristics, is metal-free, neutral to materials and has an NSF approval.

Anti-Seize “High-Tech” is particularly suitable when metal-containing pastes can cause electrolytic reactions, and when nickel-containing products should or may not be used due to health reasons and when dark metal-containing products should or may not be used for optical reasons. The product can be used in many industrial applications.

Technical Data

- **Basic Oil**: medicinal oil
- **Colour**: white
- **VKA-TEST (DIN 51350) goods load**: 3800 N
- **VKA-TEST (DIN 51350) welding load**: 3800 N
- **VKA-TEST (DIN 51350) spherical cap value (1 min/1000N)**: 0.7
- **Water resistance (DIN 51807)**: 1 - 90
- **Temperature resistance**: -40 to +1400°C
- **Density at +20°C (DIN 51757)**: 1.1 g/cm³
- **Kinematic viscosity basic oil (+40°C DIN 51562)**: 180 mm²/s
- **Drop point (IP 396)**: +180°C
- **Worked penetration (DIN ISO 2137)**: 310 to 340 1/10 mm
- **Temperature resistance**: -20 to +1.100°C

Copper Paste Assembly Spray

Protecting, separating and lubricating agent for highly stressed parts in high-temperature applications

WEICON Copper Paste Assembly Spray is a protecting, separating and lubricating agent which is high temperature resistant, corrosion resistant and strong. It contains no sulphur, lead or nickel.

Copper Paste Assembly Spray is used as an assembly lubricant for all kinds of threaded joints and sliding surfaces. It forms an effective lubricating and separating film which protects the functional surfaces on plug-in tools, wear bushings, screws, and all kinds of threaded, plug-in and bayonet joints against corrosion and seizing.

It can be used to reduce vibration on brake blocks and guides, brake cams and pins, car and truck battery terminals and other electrical connections, wheel bolts and nuts, and on wear bushings at electrical, compressed air and hydraulic hammers.
Adhesive Spray - extra strong -

Special product for strong and reliable adhesions

Adhesive Spray extra strong is a special formula for strong and permanent bonds on rough and uneven surfaces. A special valve allows the adhesive quantities to be adjusted with infinite variability.

WEICON Adhesive Spray extra strong can be used for the bonding of felt, PVC foil, imitation leather, carpets, plastics, cardboard, foam and cellular rubber, insulating materials, soft foam, vinyl, leather, rubber, metal and wood. It is also suitable for large-area adhesive bonding.

Technical Data

<table>
<thead>
<tr>
<th>Basis</th>
<th>synthetic rubber</th>
</tr>
</thead>
<tbody>
<tr>
<td>Processing temperature</td>
<td>+10 to 30°C</td>
</tr>
<tr>
<td>Evaporation time</td>
<td>5 to 15 minutes</td>
</tr>
<tr>
<td>Working time</td>
<td>maximum 30 minutes</td>
</tr>
<tr>
<td>Temperature resistance</td>
<td>-20 to +60°C</td>
</tr>
<tr>
<td>Coverage per can</td>
<td>approx. 4 m²</td>
</tr>
</tbody>
</table>

Adhesive Spray

Universal use

WEICON Adhesive Spray can be used universally and bonds light materials to themselves and among each other.

Adhesive Spray is suitable for the bonding of numerous materials such as paper, cardboard, pasteboard, wood, thin veneers, cork, leather, textiles, felt, soft foam, rubber, foam rubber, and plastic film (except for PVC and polyethylene). It is especially suited for the bonding of hard foam (e.g. polystyrene).

Technical Data

<table>
<thead>
<tr>
<th>Basis</th>
<th>synthetic rubber</th>
</tr>
</thead>
<tbody>
<tr>
<td>Processing temperature</td>
<td>+10 to 30°C</td>
</tr>
<tr>
<td>Evaporation time</td>
<td>5 to 15 minutes</td>
</tr>
<tr>
<td>Working time</td>
<td>maximum 30 minutes</td>
</tr>
<tr>
<td>Temperature resistance</td>
<td>-20 to +60°C</td>
</tr>
<tr>
<td>Coverage per can</td>
<td>approx. 4 m²</td>
</tr>
</tbody>
</table>

Adhesive Spray - for detachable joints -

Translucent

WEICON Adhesive Spray for detachable joints is especially suited for detachable and adjustable joints. It is colourless, does not soak through or cause discoloration, and does not leave a wavy surface, even when used on thin materials.

Adhesive Spray for detachable joints can be used to bond paper, cardboard and foils to themselves and among each other. The joint is detachable when the spray is applied to one side; applying the spray to both sides makes the joint permanent.

WEICON Adhesive Spray for detachable joints can be used, for example, to fuse templates, billboards, posters, photos, decorations in trade show construction, layouts and technical drawings.
**Leak Detection Spray**

*Non flammable, anticorrosive, DIN-DVGW-tested*

Leak Detection Spray is non-flammable, anti-corrosive, kind to the skin and DIN-DVGW-tested (certificate 5170AO0666). The spray is used for the fast, convenient and reliable location of leaks (cracks or porous spots) in pressurized pipes.

WEICON Leak Detection Spray does not form any hazardous compounds with carbon dioxide (CO₂), propane, butane, acetylene, oxygen, city or natural gases.

Leak Detection Spray can be used wherever compressed air, natural or liquid gas is processed, and wherever leaky points can occur on fittings, threaded joints, and connections. It greatly contributes to the safety of pneumatic brakes and gas lines.

**Technical Data**

- **Colour**: milky
- **Odour**: almost odourless
- **Special features**: DIN-DVGW-tested for oxygen and CO₂
- **Temperature resistance**: 0 to +50°C
- **Storage stability**: 24 months

---

**Freeze Spray**

*Pin-pointed chilling down to -45°C*

WEICON Freeze-Spray has many uses and is suitable for fault-finding in electronics and for repair works in industrial sector.

Freeze Spray quickly cools parts down to -45°C and allows pinpointed chilling of even the smallest construction parts.

WEICON Freeze Spray is non-conductive and neutral to materials (with the exception of plastic) and can be used in many industrial and technical applications.

**Technical Data**

- **Colour**: colourless
- **Odour**: solvent
- **Special features**: Targeted cooling down to -45°C
- **Temperature resistance**: ---
- **Storage stability**: 24 months

---

**Smoke Detector Test Spray**

*Silicone-free, evaporates without leaving residues*

Smoke Detector Test Spray can quickly and reliably test the functional capacity of optical and photoelectrical smoke detectors without additional testing instruments.

The use of WEICON Smoke Detector Test Spray does not contaminate the detectors because the spray evaporates without leaving residues.

WEICON Smoke Detector Test Spray can be used in all applications involving photoelectrical fire detectors – for example, in industrial plants, public facilities or private residences.

**Technical Data**

- **Colour**: colourless
- **Odour**: solvent
- **Special features**: silicone-free, evaporates without residues
- **Storage stability**: 24 months

**Starter Spray**

*For all combustion engines*

WEICON Starter Spray is suitable for the easy and safe starting of combustion engines. The safe cold starting of all engines is made possible by a special combination of ingredients.

Starter Spray is ideal at low temperatures, in damp weather or after longer engine downtimes. The spray protects both the engine and the battery.

Starter Spray is suited for both diesel and petrol engines. Whether with or without a catalytic converter, whether a motor vehicle, construction machinery, agricultural machinery, chain saws, lawn mowers, boat engines, motorcycles or scooters – WEICON Starter Spray can be used everywhere.

**Technical Data**

- **Colour**: colourless
- **Odour**: solvent
- **Special features**: for all combustion engines
- **Temperature resistance**: ---
- **Storage stability**: 24 months
## Technical Data

<table>
<thead>
<tr>
<th>Colour</th>
<th>Odour</th>
<th>Temp. resistance</th>
<th>Content</th>
<th>Shelf life (months)</th>
<th>Special features</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adhering Grease - extra strong -</td>
<td>beige</td>
<td>odourless</td>
<td>-40°C up to -45°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Adhesive Spray</td>
<td>beige</td>
<td>solvent</td>
<td>-30°C up to -45°C</td>
<td>500 ml</td>
<td>12</td>
</tr>
<tr>
<td>Adhesive Spray - extra strong -</td>
<td>yellowish</td>
<td>solvent</td>
<td>-30°C up to -45°C</td>
<td>500 ml</td>
<td>12</td>
</tr>
<tr>
<td>Adhesive Spray - for detachable joints -</td>
<td>colourless</td>
<td>solvent</td>
<td>-20°C up to -45°C</td>
<td>500 ml</td>
<td>12</td>
</tr>
<tr>
<td>Anti-Friction Spray MoS2</td>
<td>antarctic black</td>
<td>solvent</td>
<td>-10°C up to +60°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Alu Grinding Protection</td>
<td>colourless</td>
<td>solvent</td>
<td>-30°C up to +130°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Anti-Seize Assembly Spray</td>
<td>anthracite</td>
<td>synthetic oil</td>
<td>-190°C up to -130°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Anti-Seize Assembly Spray - &quot;High Tech&quot;</td>
<td>white</td>
<td>medical white oil</td>
<td>-40°C up to +140°C</td>
<td>400 ml</td>
<td>24</td>
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<tr>
<td>AT-44 Allround-Spray</td>
<td>yellowish</td>
<td>varnish</td>
<td>-20°C up to +210°C</td>
<td>150 ml</td>
<td>48</td>
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<tr>
<td>Belt Dressing Spray</td>
<td>colourless</td>
<td>mineral oil</td>
<td>-40°C up to -48°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Bio-Cut</td>
<td>colourless</td>
<td>mineral oil</td>
<td>up to +230°C</td>
<td>400 ml</td>
<td>12</td>
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<tr>
<td>Bio-Fluid</td>
<td>colourless</td>
<td>odourless</td>
<td>-20°C up to +130°C</td>
<td>500 ml</td>
<td>24</td>
</tr>
<tr>
<td>Brake Cleaner</td>
<td>colourless</td>
<td>citrus</td>
<td>---</td>
<td>500 ml</td>
<td>24</td>
</tr>
<tr>
<td>Burner Cleaner</td>
<td>colourless</td>
<td>citrus</td>
<td>---</td>
<td>500 ml</td>
<td>24</td>
</tr>
<tr>
<td>Chewing Gum Remover</td>
<td>---</td>
<td>odourless</td>
<td>---</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Chain and Rope Lube Spray</td>
<td>colourless</td>
<td>mineral oil</td>
<td>-40°C up to +105°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Citrus Cleaner</td>
<td>colourless</td>
<td>citrus</td>
<td>---</td>
<td>500 ml</td>
<td>24</td>
</tr>
<tr>
<td>Cleaner Spray S</td>
<td>colourless</td>
<td>orange</td>
<td>---</td>
<td>500 ml</td>
<td>24</td>
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<td>Cockpit-Spray</td>
<td>colourless</td>
<td>citrus</td>
<td>---</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Compressed-Air Spray</td>
<td>---</td>
<td>odourless</td>
<td>---</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Contact Spray</td>
<td>transparent</td>
<td>solvent</td>
<td>-20°C up to +150°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Copper Paste Assembly Spray</td>
<td>copper</td>
<td>mineral oil</td>
<td>-20°C up to +100°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Corro-Protection</td>
<td>colourless</td>
<td>solvent</td>
<td>-20°C up to -45°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Electro Contact Cleaner</td>
<td>colourless</td>
<td>solvent</td>
<td>---</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Fitting Spray</td>
<td>colourless</td>
<td>odourless</td>
<td>-25°C up to +10°C</td>
<td>200 ml</td>
<td>24</td>
</tr>
<tr>
<td>Freeze Spray</td>
<td>---</td>
<td>---</td>
<td>---</td>
<td>400 ml</td>
<td>24</td>
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</table>

## Technical Data

<table>
<thead>
<tr>
<th>Colour</th>
<th>Odour</th>
<th>Temp. resistance</th>
<th>Content</th>
<th>Shelf life (months)</th>
<th>Special features</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hand Protective Foam</td>
<td>white</td>
<td>odourless</td>
<td>---</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Label Remover</td>
<td>colourless</td>
<td>odourless</td>
<td>---</td>
<td>500 ml</td>
<td>24</td>
</tr>
<tr>
<td>Leak Detection Spray</td>
<td>milky</td>
<td>odourless</td>
<td>0°C up to +50°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Metal-Fruid</td>
<td>yellowish</td>
<td>odourless</td>
<td>---</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Multi-Foam</td>
<td>white</td>
<td>odourless</td>
<td>---</td>
<td>500 ml</td>
<td>24</td>
</tr>
<tr>
<td>Mould Cleaner</td>
<td>colourless</td>
<td>citrus</td>
<td>---</td>
<td>500 ml</td>
<td>24</td>
</tr>
<tr>
<td>Mould Release Agent</td>
<td>colourless</td>
<td>solvent</td>
<td>-20°C up to +150°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Parts and Assembly Cleaner</td>
<td>colourless</td>
<td>mineral oil</td>
<td>---</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Plastic Cleaner</td>
<td>colourless</td>
<td>citrus</td>
<td>---</td>
<td>500 ml</td>
<td>24</td>
</tr>
<tr>
<td>PTFE-Spray</td>
<td>milky</td>
<td>solvent</td>
<td>-180°C up to +250°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Rust Loosener and Contact Spray</td>
<td>milky</td>
<td>varnish</td>
<td>-20°C up to +150°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Rust-Shock</td>
<td>transparent</td>
<td>solvent</td>
<td>---</td>
<td>400 ml</td>
<td>12</td>
</tr>
<tr>
<td>Sealant and Adhesive Remover</td>
<td>milky</td>
<td>solvent</td>
<td>---</td>
<td>400 ml</td>
<td>12</td>
</tr>
<tr>
<td>Silicone Spray</td>
<td>colourless</td>
<td>odourless</td>
<td>-20°C up to +150°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Smoke Detector Test Spray</td>
<td>colourless</td>
<td>solvent</td>
<td>---</td>
<td>150 ml</td>
<td>24</td>
</tr>
<tr>
<td>Spray-on Grease H1</td>
<td>yellowish-white</td>
<td>odourless</td>
<td>-40°C up to +250°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Spray-on Grease white</td>
<td>white</td>
<td>solvent</td>
<td>-20°C up to +150°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Stainless Steel Care Spray</td>
<td>colourless</td>
<td>odourless</td>
<td>-17°C up to +150°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Starter-Spray</td>
<td>colourless</td>
<td>solvent</td>
<td>---</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Surface Cleaner</td>
<td>colourless</td>
<td>solvent</td>
<td>---</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>TFF/ LC Screen Cleaner</td>
<td>white</td>
<td>odourless</td>
<td>---</td>
<td>200 ml</td>
<td>24</td>
</tr>
<tr>
<td>Top-Lub</td>
<td>colourless</td>
<td>mineral oil</td>
<td>-20°C up to +150°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Universal Spray on Grease with MoS2</td>
<td>black</td>
<td>odourless</td>
<td>-20°C up to +150°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Visor Cleaner</td>
<td>white</td>
<td>odourless</td>
<td>---</td>
<td>200 ml</td>
<td>24</td>
</tr>
<tr>
<td>W 44 T®</td>
<td>yellowish</td>
<td>varnish</td>
<td>-20°C up to +150°C</td>
<td>400 ml</td>
<td>24</td>
</tr>
<tr>
<td>Welding Protection Spray</td>
<td>colourless</td>
<td>solvent</td>
<td>---</td>
<td>400 ml</td>
<td>24</td>
</tr>
</tbody>
</table>