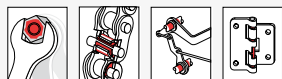


Here a selection of other
OKS products

OKS 611*

Rust Remover with MoS₂

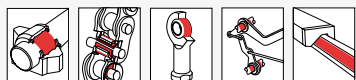
For destruction-free dismantling of seized or rusted-in machine elements. Excellent creep properties. Displaces moisture. Good lubricating properties due to MoS₂. Universal rust dissolver for industry, workshop and hobby applications.



OKS 671*

High-Performance Lube Oil with **Mo_x-Active** white Solid Lubricants

Long-term lubrication of machine elements subjected to high pressures, dust or moisture. Good corrosion protection. Ideal for chains in dusty environments, e.g. on transport systems, packaging machines and automatic filling machines. Bicycle chain oil.



OKS 1110

Multi-Silicone Grease

For fittings, seals and plastic parts. Resistant to media. Excellent compatibility to plastics. No drying out or bleeding. Tasteless and odourless. Highly adhesive. Silicone grease for a broad range of applications, including for food processing technology.



*Spray version

Over 150 high-performance
products from one supplier

- ☐ **Pastes** for easy assembly and dismantling
- ☐ **Oils** with high-performance additives for reliable lubrication
- ☐ **Greases** for long-term lubrication under critical operation conditions
- ☐ **Dry lubricants** – the alternative for special application cases
- ☐ **Corrosion protection** for reliable preservation during storage and shipping
- ☐ **Maintenance products** for ongoing service
- ☐ **Cleaners** for thorough removal of soiling and lubricant residues

For your company's individual lubrication requirements please contact OKS.

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The multi-foam cleaner

**for workshops, vehicle, office,
gastronomy and hobby fields**



OKS 2631 MULTI-FOAM CLEANER

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CONSULTING AND SALES

For a world in motion

Speciality Lubricants
Maintenance Products

The multi-foam cleaner for workshops,
vehicle, office, gastronomy and hobby fields

Purpose

Removes firmly adhering organic soiling such as nicotine, fat and silicone films. Cleans metals, plastics, glass and rubber gently and without leaving stripes. Ideally suitable for vertical surfaces.

Properties

- ☐ Easy to use through active cleaning foam
- ☐ Ideally suitable for vertical surfaces
- ☐ Gentle to material during cleaning
- ☐ Is not aggressive to paints, rubber and plastic
- ☐ Revitalizes colours and acts antistatically, silicone-free
- ☐ Skin-friendly with pleasant odour (citrus)

Fields of application

- ☐ Aluminium and stainless steel parts, machine housing, acrylic Plexiglas
- ☐ Windscreens, headlights, helmet visors
- ☐ Plastic surfaces, screens, kitchen facilities, counters
- ☐ Glass surfaces, window frames, mirrors, tiles, ceramics
- ☐ Boats, caravans, surfboards, bicycles

OKS 2631

400 ml aerosol

Properties / Approvals



Office workplaces



Foam cleaning

Suitable for acrylic Plexiglas (stress crack test to DIN EN ISO 22088-3 passed)

Main components

Slightly bluish
Anionic surfactants
Additives

Application examples

1 Cleaning of window frames and sills

OKS 2631 is ideal for cleaning and caring for profiles and fittings made of stainless steel, aluminium as painted or plastic-coated surfaces and rubber. The foam cleaner revitalizes colours and is suitable for use indoors and outdoors.

2 Cleaning of bicycles and motorbike parts

Firmly adhering organic soiling such as coatings of fat, silicone and rubber abrasion are removed while being gentle to the surface. OKS 2631 cleans wind deflectors, helmet visors, plastic claddings, headlights, etc. at bicycles and two-wheeled vehicles. OKS 2631 removes residues and deposits e.g. from smoking on instrument panels, storage surfaces and surfaces in vehicle interiors.

3 Finishing and cleaning of acrylic glass panels

When acrylic glass and plastic panels are being cut to size and finished, OKS 2631 is applied to the panels before cutting. This allows the uncontrolled distribution of chips in the room to be reduced. After working has been completed, the multi-foam cleaner is also used for the final cleaning of the panels.



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