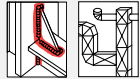


Here a selection of further
OKS products

OKS 2531

Alu-Metallic

Decorative corrosion protection based on aluminium powder for metals and other solid materials. For touching up hot-galvanised surfaces. Fast-drying. Abrasion resistant. Protects vehicle exhaust systems.



OKS 480

Waterproof High-Pressure Grease for Food Processing Technology

For heavily loaded rolling and friction bearings in food processing technology. Very high resistance to hot and cold water as well as disinfectants and cleaning agents. Excellent corrosion protection. High shear, temperature and oxidation stability.



OKS 2200

Water-based corrosion protection, VOC-free

Temporary corrosion protection for all bare metal surfaces under environmental influences such as humidity, moisture, salty atmosphere or industrial atmospheres. Environmentally friendly solvent-free product. Can be removed easily with warm water and water-based cleaners, such as OKS 2650. For use at storage and transportation of metal semi-finished products, spare parts, forms and machines.



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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www.oks-germany.com

a brand of
FREUDENBERG

www.oks-germany.com

The highly effective cleaner for
stubborn soiling



**OKS 2681 ADHESIVE
AND PAINT REMOVER**

1066940000 1407 En 4.4.1 0
Concept / Realization: www.kit-marketing.de

CONSULTING AND SALES

For a world in motion

Speciality Lubricants
Maintenance Products

The highly effective cleaner for stubborn soiling

Purpose

- ☐ Dissolving of a wide range of sealants and adhesives such as polyurethane residues, materials containing epoxies
- ☐ Elimination of oily and greasy soiling
- ☐ Removal of bitumen and tar splashes
- ☐ Dissolving of labels and adhesive strips
- ☐ Removal of paints on a PMMA and PU resin basis from metal surfaces
- ☐ For use in industry, handicraft and trade

Properties

- ☐ Good infiltration of adhesive films allows easy removal of the residues from the surface
- ☐ Good washable also with water after use
- ☐ Applicable on surfaces of metal, stainless steel, glass, wood, ceramics. Do not apply on sensitive materials such as PVC, PS or on painted surfaces
- ☐ Low effect on the climate and no negative influence on the ozone layer (ozone-depleting potential: ODP = 0)

Fields of application



Cleaning

Properties/Approvals



Environmentally friendly

Application tips

Shake can well before use. Spray onto the surfaces to be cleaned and, depending on the degree of soiling, allow it to react for a longer period. Repeat if necessary. Subsequently wipe off with a moist cloth. Caution: When using on plastics and sensitive surfaces check compatibility beforehand.

Main components

colourless
solvent mixture

OKS 2681 packaging

400 ml aerosol

Application examples

Removal of sealing compounds, such as at screwed, sealed housings of gear units

Sealing compounds that are no longer required can often only be removed through manual force, such as scratching them off. This carries the risk of damaging the sealing surfaces through scratches. After just a brief soaking time OKS 2681 dissolves the sealing compound enough so that it can simply be removed with a cloth.



Removal of residues of adhesives for balancing weights on wheel rims

After a tyre change the wheels have to be rebalanced, meaning that old adhesive weights have to be removed and new ones applied. The old adhesive weights often leave unaesthetic adhesive residues on the rims. After just a brief soaking OKS 2681 already infiltrates the adhesive so that the residues of the old adhesive weights can be removed without any problems.

