

Here a selection of further
OKS products

OKS 2650

**BIologic Industrial Cleaner,
water-based concentrate**

Aqueous cleaner for removing heavy oily, greasy and sooty soiling. Biodegradable. Good separation behaviour. Gentle to delicate surfaces. For universal use in industry, workshop and food processing technology.



NSF A1 Reg. No. 129003

OKS 2100/2101*

Protective Film for Metals

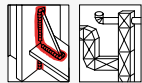
Temporary wax-based corrosion protection film for storage and shipping of machine parts with bare metal surfaces. Suitable for all climatic zones. Non-tacky, transparent film. Easy to remove. Good compatibility with lubricants.



OKS 2511

Zinc Coating

Cathodic corrosion protection based on highly pure zinc powder for ferrous metals. For toughening up galvanised surfaces. Also suitable as adhesive primer for coating systems. Fast-drying. For use in steel construction work and in air conditioning 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 operating 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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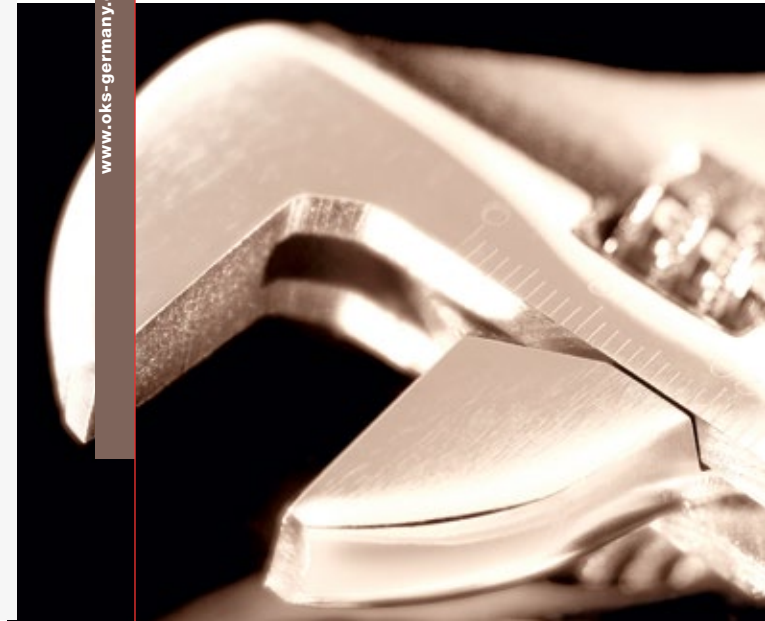
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The universal cleaner

for oily and greasy soiling



OKS 2611 UNIVERSAL CLEANER

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catalogues!

11025/0000_En_1512_4.6.17
Concept / Realization: www.k1a-marketing.de

CONSULTING AND SALES

For a world in motion

Speciality Lubricants
Maintenance Products

The universal cleaner for oily and greasy soiling

Purpose

Ideal for cleaning all material surfaces in industry, crafts, workshop, hobby and household, e.g.

- Sliding surfaces made of non-absorbent materials such as metals, ceramics, glass, plastics and elastomers
- Adhering surfaces for coatings, paints or adhesives and sealants
- Friction surfaces at which a high degree of friction is required, e.g. clutch and brake linings.

For removing aged and resinified oil and grease residues, residues of braking fluids and silicones as well as residues of simple coatings, adhesives and sealants.

Properties

- Evaporates quickly and residue-free
- High cleaning power
- Short-term corrosion protection due to VCI additives
- No undercooling

Field of application



Cleaning

OKS 2611

500 ml aerosol

Properties/Approvals



Sprayable with
Airspray System

Application tips

Generously wet or spray the surfaces to be cleaned from a short distance and rub down with cloths if necessary. Then allow to dry approx. 1 min. at room temperature. Check resistance of plastics and paintwork before using.

Main components

Colourless
Additives
Solvent mixture

Additionally available as OKS 2610

5 l canister
25 l canister
200 l drum

Application examples



Reliable and efficient removal of corrosion protection, grease and soiling residues from machine components such as gears



Preparation of metal surfaces before further machining or mounting



Cleaning of machine components in the context of general maintenance work

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