

OKS 661

Rust Away, Spray



Description

Highly effective, environmentally friendly rust dissolver and remover. For removing flash rust and rust stains.

Applications

- For loosening and restoring the usability of rusted threads such as screws, turnbuckles, spindles and stud bolts
- For removing rust from lightly corroded metal surfaces
- For removing flash rust and rust stains
- For cleaning metallic encrustation and oil residues

Advantages and benefits

- Chemical reaction – actively breaks down or dissolves rust layer
- Environmentally friendly formula – ecologically harmless in use
- Does not contain petrol or mineral oil – workplace-friendly
- Low evaporation rate – enhanced effect through longer exposure time

Branches

- Maintenance and servicing
- Municipal services
- Plant and machine (tool) engineering
- Iron and steel industry
- Chemical industry

Application tips

Spray onto surfaces. Allow to soak in depending on degree of rusting. Max. soaking period 24 hours. Rub with a brush to remove rust from surfaces. Wipe off with a dampened cloth afterwards. Repeat as necessary. Check suitability beforehand before using on plastics and sensitive surfaces.

Packaging

- 250 ml Spray

Technical data

	Standard	Conditions	Unit	Value
Main components				
base oil				solvent
Application related technical data				
colour				colourless-light yellow
density	DIN EN ISO 3838	at 20°C	g/cm ³	0.75
Properties and approvals				
UFI				0SGH-E03V-M00T-6XA3



KLÜBER
a product brand of **LUBRICATION**

OKS 661

Rust Away, Spray

Klüber Lubrication München GmbH & Co. KG
Geisenhausenerstraße 7 / 81379 München /
Germany / phone +49 89 7876-0

The data in this document is based on our general experience and knowledge at the time of publication and is intended to give information of possible applications to a reader with technical experience. It constitutes neither an assurance of product properties nor does it release the user from the obligation of performing preliminary field tests with the product selected for a specific application. All data are guide values which depend on the lubricant's composition, the intended use and the application method. The technical values of lubricants change depending on the mechanical, dynamical, chemical and thermal loads, time and pressure. These changes may affect the function of a component. We recommend contacting us to discuss your specific application. If possible we will be pleased to provide a sample for testing on request. Klüber products are continually improved. Therefore, Klüber Lubrication reserves the right to change all the technical data in this document at any time without notice.