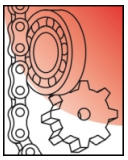


PRODUCT INFORMATION

a product brand of KLÜBER LUBRICATION

OKS 2650
Industrial Cleaner





Description

Highly concentrated cleaner on water basis for removing oily, greasy and sooty soiling.

Applications

- Cleaning of cooling devices, beverage and goods vending machines
- Cleaning of tiles, ceramics or natural stone
- Cleaning of construction machines and lorries, tarpaulins
- Cleaning of machine tools and workshop floors

Branches

- Catering equipment and food processing technology
- Paper and packaging industry
- Logistics
- Iron and steel industry
- Glass and foundry industry
- Shipbuilding and marine technology
- Plant and machine (tool) engineering
- Chemical industry
- Rubber and plastic processing
- Maintenance and servicing
- Municipal services
- Rail vehicle technology

Advantages and benefits

- NSF A1 registered
- No classification marks according to (EG) No. 1272/2008
- Free of organic solvents and phosphates
- Readily biodegradable
- Good separation behaviour
- Gentle to plastics, seals, rubber and sensitive metal surfaces
- Depending on the degree of soiling, can be diluted up to 1:10
- Suitable for use with high-pressure cleaners
- Formulated without MOSH/MOAH

Application tips

OKS 2650 is supplied ready for use. Additional dilution is usually not required. The cleaner has to be diluted more (1:10) to clean mirrors and glass surfaces. After spraying on, rub in mechanically and let it soak in for some minutes. Then rinse with clear water. Repeat the application at stubborn soiling. Caution: In the case of metal surfaces that can corrode when in contact with water dry the cleaned service thoroughly. OKS 2650 is not suitable for cleaning alkali-sensitive materials, acrylic and polycarbonate glass. We recommend therefore that you check the resistance of the surface before use.

Packaging

- 500 ml Pump sprayer
- 1 l Bottle
- 5 l Canister
- 25 l Canister
- 200 l Drum
- 1000 l container

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Technical data

	Standard	Conditions	Unit	Value
Main components				
basis				water
additives				silicates
additives				non-ionic surfactants
Application related technical data				
colour				red
density	DIN EN ISO 3838	at 20°C	g/cm³	1.04
Product specific technical data				
dilution				with water, max. 1:10
pH value				10.7 (concentrate)
biodegradability	OECD 301 B: 1992-07	≥ 60 %; 28 days	%	86
Properties and approvals				
approval for food processing technology				NSF A1, Reg.-Nr. 129003

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