



OKS 2610 - Product Information

Fields of Application:

Degreasing of all sliding surfaces and parts made of non-absorbent materials (such as metals, ceramic, glass and many plastics and elastomers) before applying OKS lubricants; of all adhesion surfaces for coatings, paints, adhesives and sealants; of all rubbing surfaces where high friction is required, such as clutch facings and brake shoes. Removal of aged and resinified oil and grease remnants, of undesirable remains of brake fluids and silicones, of residues of simple paint coatings, adhesives and sealants.

Advantages and Benefits:

Highly effective due to a complex formulation of several actively cleaning substances which is workplace-friendly. Eminently suitable for cleaning all material surfaces in industry, trade, workshop, the hobby room and household. Modern active cleaner on a solvent base. Fast 100% evaporation of the cleaner. No undercooling and thus no condensation on the surface. Short-term corrosion protection due to VCI inhibitor technology.

Application:

Apply generous quantities to the surfaces. Cleaning is made even more effective if you simultaneously rub away at the surface with paper or cellulose cloths. Repeat, if necessary. Next, allow to dry completely (about 1 minute at room temperature). Dab away running cleaner with absorbent material and allow to evaporate in open air. Use only in well-ventilated rooms or in the open air. Some types of plastic or rubber (for example, thermoplastics such as PVC, plexiglass, polystyrene and similar) and paints could be attacked. We recommend therefore that you check the resistance before use. Our customer advice service will be pleased to help should you have any further questions.

Additional Information:

Packaging (Article number):

- 5 l Canister (02610050)
- 25 l Canister (02610062)
- 200 l Drum (02610072)

Version:

E-03.1/07

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Technical Data

	Norm	Conditions	Unit	Value
Main Components				
Type				blend of solvents
Viscosity	DIN 51 562-1	+40°C	mm ² /s	< 0,76
Flash point			°C	-16
Additives				
Additive				VCI-Corrosion protection
Application Data				
Density	DIN EN ISO 3838	+20°C	g/ml	0,75
Colour				colourless

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