



OPAL 5000

Universal Cleaner

Description

MOTOREX OPAL 5000 is a virtually odourless universal cleaner. It has dissolving properties similar to the usual solvent cleaners subject to VOC charges, however consists of active ingredients not subject to the VOC steering charge.

MOTOREX OPAL 5000 is particularly well-suited for degreasing and cleaning parts in the service and repair sector.

Due to its relatively slow drying rate, the parts are briefly protected against corrosion.

Advantages

- mild odour
- universal cleaning performance
- not a hazardous substance
- high flame point
- free of VOC charges
- suitable for all types of metal
- bio-stabilised

Field of application

MOTOREX OPAL 5000 should be used undiluted. Dilution or mixing has a negative effect on the cleaning results. The cleaner can be applied with a cloth, brush or sprayer. It should not be rinsed off with water. Only MOTOREX OPAL 5000 should be used for rinsing.

As drying requires more time compared to REX CLEANERS containing VOC, we recommend using a drying aid, such as a hot-air blower or blowing off with compressed air, for critical cases.

Technical data

Properties	Unit	Test according to	Values
Colour		DIN ISO 2049	colourless
Density at 20 °C	g/ml	ASTM D 4052	0.813
Flash point	°C	DIN EN ISO 2592	>100
Evaporation index	Ether = 1		> 2000
Aromatic compound content	%		< 0.3

Water hazard class: WGK 1
 Disposal code: VeVA/EWC 070 604

The above information is subject to change without prior notice, although it is in accordance with current standards. Performance characteristics indicated are based on usual tolerances which occur during measuring and production using the latest technology. A safety data sheet is available.



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