



MOTOREX SWASH CLEANER

AIII (A3) Industrial Cleaner

Description

MOTOREX SWASH CLEANER is a cleaning agent containing solvent made of isoparaffin hydrocarbons. With a flash point of 61 °C the fire prevention service (BVD) has assigned it to fire class AIII (A3). It is a powerful cleaner for general-purpose use. MOTOREX SWASH CLEANER is genuinely up-to-date and suitable for use in the future. Combined with optimum plant engineering, it provides a stable process for cleaning. The low aromatic content ensures that the cleaning agent is almost odourless.

Advantages

- dissolves greases, oils and waxes
- low-odour
- does not decompose as it distils
- narrow boiling range
- no risk of corrosion in respect of all metals
- good ability to penetrate
- dries without leaving deposits
- non-toxic
- very safe to work with
- simple to use and store

Area of application

Products with the same properties dissolve in each other: cutting oils, anti-corrosion agents and greases, as products based on hydrocarbons, dissolve well, whereas emulsions are only soluble to a limited extent because of their high water content.

MOTOREX SWASH CLEANER is primarily used in enclosed industrial cleaning systems, for cleaning small parts. Where a vacuum is created in the system, it is possible to clean at higher temperatures to 61 °C and the cleaning action is thus improved.

Application

MOTOREX SWASH CLEANER is to be used undiluted. In open systems, the operating temperature should be 15 °C below the flash point, i.e. 46 °C. The product is to be stored in a cool, dry place. Used cleaning agent is to be taken to the relevant disposal or recycling sites.

Technical data

Properties	Unit	Test according to	Values
Colour		DIN ISO 2049	colourless
Density at 20 °C	g/ml	ASTM D 4052	0.762
Flash point	°C	DIN EN ISO 2592	61
Boiling range	°C		179 – 204
MAC value	mg/m ³		1200
Water hazard class: WGK1			
Disposal codes: EWC 070604			
Fire hazard class: F3 L Y3			

The above information is subject to change without prior notice, although they are 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.

