

# RM 36

## Dewaxer

# PRODUCT INFORMATION

### Deconservation for new vehicles

#### Properties:

- \* approved dewaxer
- \* solves protective wax layers from painted surfaces
- \* degreaser
- \* free of halogenated hydrocarbons
- \* in the range of dosage consistent with rubber, paint and plastics

#### Fields of application:

- \* vehicle trade
- \* industry
- \* repair workshops
- \* vehicle deconservation
- \* degreasing material
- \* repair parts cleaning

#### Processing:

	<b>pre-dilution</b>	<b>dosing</b>	<b>temperature</b>
* high-pressure cleaning	pure	1 – 3%	60 - 80°C

#### Economy:

1 l is sufficient for cleaning of approx. 25 m<sup>2</sup>, dosage 1% in the high pressure appliance – medium soiled areas.

#### Remarks:

- \* apply only in connection with an appropriate oil separator
- \* rinse absolutely with clear water
- \* avoid dosage of higher concentrations
- \* do not allow to dry cleaning agent solutions on the surface.
- \* avoid open fire and flames/keep away from sources of ignition
- \* take care for well ventilation
- \* keep containers tightly closed



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**Attention:**

- Xn Harmful; R65 Harmful: may cause lung damage if swallowed
- R 66 Repeated exposure may cause skin dryness or cracking
- S 23 Do not breathe spray.
- S 24 Avoid contact with skin.
- S 51 Use only in well ventilated areas.
- S 60 This material and its container must be disposed of as hazardous waste.
- S 62 If swallowed, do not induce vomiting: seek medical advice immediately and show this container or label.

**Certificates from neutral institutes:**

- \* HWK-Düsseldorf-Certificate about absence of easily volatile halogenated hydrocarbons

**Further information:**

- \* Material safety data sheet