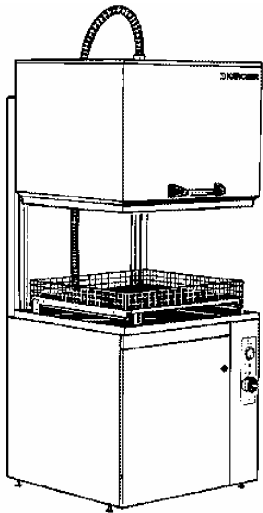


RM 38 ASF

Parts cleaning agent,
corrosion protection, powder

PRODUCT INFORMATION

Parts cleaning agent with corrosion protection for cleaning of oil-, grease- and soot soiling
on metallic parts



Properties:

- * powdery cleaning and degreasing agent for metallic parts
- * very gentle to materials
- * removes oil, grease and soot soiling
- * low foaming
- * free of nitrite, free of solvents
- * causes temporary corrosion protection
- * pH 1% approx. 10
- * white, pourable powder with characteristic odour

Fields of application:

- * motor vehicle shops
- * truck service station
- * metal industry
- * cleaning of repaired parts
- * intermediate and final cleaning

Processing:

		premix	temperature
* parts cleaning machine	much soiled	1+19	60-80°C
* parts cleaning machine	less soiled	1+49	40-60°C

contact time: 1-10 min.

Productivity:

1 kg is sufficient for cleaning of approx. 6 charges (parts cleaning machine) at medium degree of soiling and a predilution of 1+49.

Handling:

stir powder into water

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PRODUCT INFORMATION

Remarks:

- * for following surface treatment (lacquering, galvanizing etc.) rinse parts with hot water
- * corrosion protection is water-soluble: do not rinse cleaned parts which are destined to be stored and store them dry.
- * store RM 38 ASF dry
- * pay attention to local waste water introductory regulations

Attention:

Xi Irritant; R 36 Irritating to eyes.

S 22 Do not breathe dust.

S 24/25 Avoid contact with skin and eyes.

S 26 In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

S 60 This material and its container must be disposed of as hazardous waste.

Further information:

- * Material safety data sheet