

VehiclePro Foam Cleaner RM 838

The alkaline Foam Cleaner RM 838 for contactless vehicle washing effortlessly removes heavy oil and grease stains, insect residues and road dirt and is gentle on paintwork.

pH 13
in concentrate



NTA-free



Properties

- Powerful foam cleaner for contactless vehicle washing
- removes stubborn oil and grease stains, as well as soot, resin, insect residue and road dirt
- enhanced cleaning performance thanks to microcrystals
- Especially effective due to the fine, voluminous and long-lasting foam
- Perfect for use with the MultiApp lance
- Brushless cleaning prevents the formation of micro-scratches
- Very gentle on paintwork, decorative trims and aluminium rims
- highly efficient
- Very short contact time
- Pleasant, fresh fragrance
- VDA-compliant

Application

- Self-service wash bay with MultiApp lance
- High-pressure cleaner with foam nozzle

Areas

Self Service washing systems	Cars, commercial vehicles, bicycles
Car dealership and garage	Vehicle cleaning
Haulage contractors, bus operators	Commercial vehicle cleaning
Industry	Commercial vehicle cleaning
Building Industry	Commercial vehicle cleaning
Agriculture	Vehicle cleaning

Technical data

Container sizes	Packaging unit	Part number
20 Litre	1 Unit	6.295-838.0
200 Litre	1 Unit	6.295-839.0

Application

High-pressure cleaner with foam nozzle

- Apply primary mixture with fresh water.
- Set the dosage and temperature on the device
- 1-40°C processing temperature.
- Apply foam from bottom to top in even strips.
- Allow to soak.
- Reaction time 1 min.
- Rinse surface well with clear water.

Self-service wash bay with MultiApp lance

- Set the dosage and temperature on the device
- 1-40°C processing temperature.
- Apply foam using the MultiApp lance from bottom to top.
- Allow to soak.
- Reaction time 1 min.
- Clean the surface with a high-pressure wash.

Self-service washing station with Power foam lance

- Set the dosage and temperature on the device
- 1-40°C processing temperature.
- Clean the object with foam from the bottom to the top with the Power foam lance.
- Allow to soak.
- Reaction time 1 min.
- Clean the surface with a high-pressure wash.

Directions for use

- Do not let the cleaning solution dry out.
- Test on an inconspicuous part for material compatibility.
- Do not apply to unpainted or damaged light metal surfaces.
- Store away from frost.

Warnings and safety recommendations according to EC Directives

- Danger
- H314 Causes severe skin burns and eye damage
- H290 May be corrosive to metals
- H412 Harmful to aquatic life with long lasting effects
- P280 Wear protective gloves/protective clothing/eye protection/face protection.
- P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
- P310 Immediately call a POISON CENTER/doctor.
- P303 + P361 + P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water [or shower].
- P405 Store locked up.
- P501a Dispose of contents/container in accordance with local/regional/national/international regulations.
- Z 20 Contains Limonene. May produce an allergic reaction.

Further information

- VDA certification
- Material Safety Data Sheet (MSDS)

Dosage and yield

Contents	Cleaning method	Primary mixture	Dosage	Type of dirt	Yield
1000 Millilitre	Self-service wash bay with MultiApp lance		1 - 2 Percent	heavy	80 Passenger car
1000 Millilitre	High-pressure cleaner with foam nozzle	1+3	1 - 2 Percent	medium	100 Passenger car
1000 Millilitre	Self-service washing station with Power foam lance		1 Percent	heavy	60 Passenger car