



VehiclePro Gloss Dryer Nano RM 832 Classic

For use in vehicle wash systems: The liquid gloss dryer forms a nanostructured layer and thus ensures an excellent drying result.

NTA-free



Properties

- Effective gloss drying aid based on nano technology
- Fast breaking up of the water film over a large area
- Excellent drying result
- Best results in combination with Active Foam Wash NANO RM 816 ASF
- Effective in all water hardnesses
- Creates a mirror-like high gloss
- Protects effectively for up to one month
- VDA-compliant
- Tensides biodegradable in accordance with EEC 648/2004
- NTA-free
- Free from mineral oils and mineral hydrocarbons

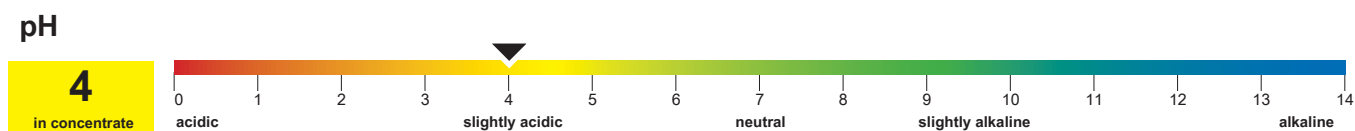
Application areas:

- Car dealership and garage: Cars
- Haulage contractors, bus operators: Commercial vehicle cleaning
- Commercial vehicle washes: Cars

Usage options

- Car washes
- High-pressure cleaner

Container sizes	Part number
20 l	6.295-432.0
200 l	6.295-320.0



Application:**High-pressure cleaner**

- Apply primary mixture with demineralised water (osmosis water).
- Apply the product evenly to the cleaned and rinsed surfaces.
- Leave object to dry.

Car washes

- Insert the product into the system.
- Adjust dosage on the device.
- Start washing programme.

Instructions for use:

- Avoid over-dosage.
- Use only on washed, well rinsed surfaces.
- Do not store in the sun.
- Apply primary mixture only with demineralised water.
- Store away from frost.

Warnings and safety recommendations according to EC Directives:

- H412 Harmful to aquatic life with long lasting effects
- P273 Avoid release to the environment.
- 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:	Soiling:	Yield:
1000 ml	Commercial vehicle washes		0.1-0.2 %		50 PKW
1000 ml	High-pressure cleaner	1+9	1-2 %		50 PKW

Please contact us for more information:

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