KARCHER

VehiclePro Liquid Leather RM 833

Special drying aid for washes without blow drying. Lets water run off over large surfaces and dries without spots and streaks. Suitable for high-pressure cleaners as well.

pH 12 in concentrate









Properties

- Special drying aid for commercial vehicle washes without blow drying
- Spotless drying of vehicles with large visible surfaces such as buses and rail vehicles
- Drains water over a large area
- Excellent drying result
- Has cleaning properties
- Can also be used as a brush shampoo in systems with only one dosing device
- Tensides biodegradable in accordance with EEC 648/2004
- NTA free

Application

■ Car washes

Area

 Haulage contractors, bus operators
 Commercial vehicle cleaning

 Municipal
 Railway vehicles

Technical data

Container sizesPackaging unitPart number20 |1 Piece(s)6.295-391.0

Vehicle Pro Liquid Leather RM 833, 0.011-361.0, 2025-04-02



Application

Car washes

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

Directions for use

- Store away from frost.
- Avoid over-dosage.
- Use only on washed, well rinsed surfaces.

Warnings and safety recommendations according to EC Directives

- Danger
- H290 May be corrosive to metals
- H314 Causes severe skin burns and eye damage
- 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.

Further information

Material Safety Data Sheet (MSDS)

Dosage and yield

Content	Cleaning method	Primary mixture	Dosage	Productivity
1000 ml	Commercial vehicle washes	1+3	0.4 - 0.8 %	10 Commercial vehicle