Product information
Gloss Waxing Shampoo

PI 31/08/05/2026



Description
The effective, multifunctional and **pH-neutral tear-open shampoo concentrate** for washing your car by hand. With mild skin and paint-friendly surfactants and with a high proportion of care agents. **Washing, treatment and drying are performed in one step.** After rinsing, the water film immediately breaks up and supports spot-free drying of the vehicle. Ideal, among other things, for care as part of the upkeep/maintenance, as previously applied seals and polishes are not removed. The paint has **high gloss and long-lasting preservation** and is thus protected against aggressive environmental influences.

Properties
- excellent cleaning effect
- suitable for polycarbonate
- protects the paintwork against aggressive effects from the weather and the environment
- cleaning and sealing in a single process
- excellent dewatering effect, meaning less work when leathering

Technical data

Form	liquid
Solubility	soluble in water
Density at 20 °C	1.035 g/cm³ DIN 51757
Color / appearance	yellowish
Base	non-ionic tensides, cationic tensides, relipidising agents, care ingredients
Odor	characteristic
Shelf life in original sealed container	24 months

Areas of application
For cleaning all materials such as paint and chrome surfaces, rubber, plastics and glass on cars, commercial vehicles, boats, RVs, garden furniture, etc.

Comment
Important! Do not use on heated paints or surfaces or in direct sunlight!
Check for suitability and compatibility before using.

Application
The shampoo can be used to wash the vehicle by hand or with a shampooing unit. For manual washing, depending on the water hardness add 30 – 50 ml of Gloss Waxing Shampoo to 10 l of water, clean the vehicle with a sponge or a washing mitt and rinse thoroughly with a gentle fresh water jet. Remove any remaining water with a microfiber cloth or chamois leather.

Available pack sizes

10 l Canister plastic	8198 DE
25 l Canister plastic	8199 DE

Our information is based on thorough research and may be considered reliable, although not legally binding.

LIQUI MOLY GmbH
Jerg-Wieland-Str. 4
89081 Ulm-Lehr

Phone: +49 (0)731/1420-0
Fax: +49 (0)731/1420-82
e-mail: info@liqui-moly.de

Technical hotline: +49 (0)731/1420-871
www.liqui-moly.com