

207 Saphir

Gloss drying agent - concentrate

- ▲ Quick and extensive break-up of the water film
- ▲ Excellent drying results with minimal residual water
- ▲ Achieves a water and dirt-repellent effect with a gloss finish
- ▲ Can also be used within critical fresh water quality (e.g. water hardness)
- ▲ Ideal for convertible soft top canvas
- ▲ Also effective at low temperatures and frost-proof at least to -5 °C
- ▲ Particularly environmentally aware and gentle composition
- ▲ Very economical to use thanks to the very high content of active ingredient in the high concentrate
- ▲ Free of hydrocarbons, mineral oils and fragrances



Application

Product is not suitable for pre-dilution

Apply undiluted to the application with a suitable dosing device.

Drying agent:

In car washes with blower drying as a spray application (8–16 ml/car).

Apply extensively over the vehicle.

In car washes with no blower drying as a spray application (2–4 ml/min; 1:1500–2500).

Apply extensively over the vehicle. As to produce a delayed break-up of the water film, it is important to use a high dilution.

Note

Always keep containers closed and guide suction tubes through the closure. A change in colour and clouding may occur without any loss in quality due to the natural raw materials. Protect from frost. Not a consumer product according to 1999/44/EC Art. 1! For professional use only! No liability is accepted in case of incorrect and unprofessional use!

Ingredients

Cationic compounds, maintenance substances, solubilizers, dyes.
pH value (concentrate): approx. 4

Classification

Classification (in concentrate): GHS07, Warning. H319 Causes serious eye irritation. H315 Causes skin irritation. P280 Wear protective gloves/eye 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.

Art. No.	Packaging unit (PU)	Contents in kg	Numbers of PU per pallet
c207025	25 kg canister		24
c207073	220 L drum	217	2
c207090	1000 L container	985	1