

SCALP AUTO DRYING AID

POST-RINSE DRYING LIQUID





- TOP
- Guaranteed glossy finish.
- Does not leave streaks when dry.
- Safe for use on paint, plastic, chrome bars etc.





PACKAGING:

- 1,000 L container
- 210 L barrel
- 60 L barrel
- 30 L: 16 x 30 L pallet

A REAS OF APPLICATION

SCALP AUTO DRYING AID is designed to dry vehicle bodies after washing. It helps dry with a streak-free finish and without needing a blower.

APPLICATION

- **1.DILUTION**: The product must be diluted to a 4 % to 6 % concentration at the hose exit.
- 2.APPLICATION EQUIPMENT: Metering pump.
- 3.MODE OF OPERATION: Make sure the body is perfectly clean and that there are no traces of dirt or washing product. Hose down the vehicle evenly, from top to bottom. Drying occurs through the even retraction of the film of water.
- **4.APPLICATION TEMPERATURE**: 5 °C to 50 °C. Effectiveness is reduced at extreme temperatures.
- 5. TOOL CLEANING: Clean tools with water straight after application.
- 6. YIELD: 500 ml of pure product per 10 m².
- **7. STORAGE**: Store product in frost-free premises, away from the elements and direct sunlight. Do not store at temperatures < 5 °C.
- * Yield information is only provided as a rough guide. This information is useful to determine the amount needed for the work. This information is in no way contractual. The exact quantity of product to be applied can only be established through tests, based on the different surfaces to be treated.

PHYSICO-CHEMICAL FEATURES

Liquid auto drying-aid

Light blue liquid

Density: 0.99 g / cm3 at 20 °C

pH: 4

· Keep from freezing

Flash point: None

A PPLICATION PRECAUTIONS

1. PROTECTION OF SURFACES: Do not apply product to hot bodywork.

2. PROTECTION OF PERSONS: Avoid contact with eyes. In the event of splashing, rinse with water.

Important: The contents of this document stem from our experience with the product. We cannot be held liable as far as its use is concerned in every individual case. Given the particular characteristics of each surface (wear and tear, alteration of the entire surface and/or its properties, chemical composition etc.), and to avoid any damage to the surface being treated, it is essential that the Scalp product be tested on a small area to be treated, by following the procedure for application, in order to ensure that no alteration occurs.









