

TECHNICAL DATA SHEET

H110 Idrovap

Hyper-active detergent

Super-concentrated mono-component for dirt settled on surfaces exposed to weather, for a long time. A product whose formulation is sufficiently elastic to allow for an energetic grip in given points **must** be used, which also has mild action on delicate surfaces. Recommended for cleaning cars, containers, tarpaulins, heavy-duty vehicles and earth moving machines. Since it is an alkaline product, it is recommended to work on cool surfaces and in the shade.

APPLICATION AREAS:

to clean bodies of vehicles, vans, lorry cabins, tank trucks and vehicles in general.

USE: THE PRODUCT IS CORROSIVE IF USED WITHOUT DILUTING

Dilute the product with water (as per the table), spray by means of the dispenser or by dipping, let the product stand for a few minutes, remove with a cloth or water jet and **rinse very carefully**.

If used with a **HIGH-PRESSURE WATER JET CLEANER**, dilute at 10-20% with water, let the solution be drawn by the high-pressure water jet cleaner that will further dilute it, so as to have a product concentration of 3-4% upon output.

Wash while paying attention that the output solution temperature is not below 70°C with a minimum pressure of 70atm.

When washing is finished, rinse carefully and with hot water.

Avoid long contact with aluminium and its alloys; avoid washing in direct sunlight; and prevent the product from drying on the surfaces.

It cannot be used in part washing systems.

Dilutions:

- 1 : 50 / 60 for pre-washing
- 1 : 25 / 40 for normal cleaning
- 1 : 4 / 10 for wheels, engines, external part of chassis
- 1 : 100/120 with mechanical action

FEATURES

- Appearance: liquid
- Odour: characteristic
- Specific weight (kg/l): 1.08-1.10 at 20 °C (INT1)
- Active matter (brix scale): 19-21 °Bx at 20 °C (INT2)
- PH: Alkaline (INT3)
- Inflammable: no
- Symbol for danger: C corrosive
- Biodegradability: above 90%
- Surfactants: Anionic and non-anionic