Good resistance to the chlorinated water of

Quick application and return to service.

swimming pools.



la marque du bâtiment

AERO ANTI DERAPANT

1. PRESENTATION

AERO ANTI DERAPANT is a product that prevents slipping on most surfaces. It ensures a robust and resistant covering.

2. ADVANTAGES

- Good UV resistance.
- Good resistance to pedestrian traffic.

3. AREAS OF APPLICATION

AERO ANTI DERAPANT is:

- Ideal for use on stairs, walkways, ladders, pool and floor edges...
- Applied on substrates such as metal, wood, glass, roof tiles, tiling, composite materials, paint, hydraulic binder, etc.

4. INSTRUCTIONS

Surfaces must be clean, dry and free of dust before applying.

Surfaces covered with grease or very dirty must be cleaned first using **EURO KLINE** and dried in the open air.

- Shake the aerosol can well before use and during use. Hold the aerosol can upright.
- Spray: directly on surfaces from a distance of 15 cm to 25 cm.

regularly and without any excess, going back and forth by superimposing coats.

- Apply a thin second coat after 45-60 minutes.
- After each use, turn the aerosol can upside down and purge for approximately 5 seconds.

Floors treated with **AERO ANTI DERAPANT** must be swept regularly to maximise the anti-slip effect. Dirty floors can be washed with **EURO SAIN** or **NETT BAC** using a brush. Rinse abundantly with clear water and leave to dry.

To remove the non-slip compound, use AERO NETT MOUSS PU.

IMPORTANT: AERO ANTI DERAPANT may give a slightly yellowish colour that will be visible on a white surface and may also discolour light coloured surfaces. <u>Always pre-test on an inconspicuous area</u>. Cover the surrounding areas that do not require treatment.

5. CHARACTERISTICS

thin liquid Appearance: Covering capacity: 1.5 to 2.5 m² per can of aerosol 30-40 minutes Touch dry: Return to service (heavy traffic): 24 hours 5℃ to 30℃ Application temperature: Propellant Flammable Aerosol can capacity: 650 ml 400 ml Net volume:

(For more information, please refer to paragraph 9 of the safety data sheet).

6. SAFETY OF USE

- See the product's Safety Data Sheet at <u>www.quickfds.fr</u>.
- Follow the instructions relating to the storage and handling of gas-filled pressure vessels.
- Not suitable for PVC or rubber floors.

The details provided in this Data Sheet are given in good faith, for information purposes only. They shall not in any case constitute a guarantee on our part, or engage our responsibility when using our products. This Data Sheet supersedes all previous versions. Compagnie France Chimie reserves the right to make changes to its products and to this data sheet without prior notice. Our clients shall ensure, before any implementation, that these instructions have not been replaced by a more recent version that takes into account new technical data.

Product solely intended for professional use.



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