

Pieri® Graffistop SP Aqua



Semi permanent antigraffiti treatment

Description

Pieri® Graffistop SP Aqua protects mineral construction material against all types of graffiti (felt pens, aerosol sprays, etc.).

The product forms a film which receives the graffiti inscriptions.

Elimination by steam (high pressure steam jet cleaner or household steam generator) melts the film and removes residues (is not suitable for paints and RPE).

The treatment should be renewed once the graffiti has been removed.

Directions for Use

- Shake before use.
- Apply two coats of the product with a spray gun or roller on a clean, dry (or slightly wet) support.
- Consumption:
1st coat: around 4 to 5 m²/litre
2nd coat: around 6 to 7 m²/litre.
- Drying time between 2 coats: 2-4 hours at 20 °C and 50% RH.
- Final drying time: 24 hours in the same conditions.
- Apply at temperatures between + 5 and + 30 °C.
- Not affected by rain 1 hour after the application.

Advantages



: Safety sheet without any risk phrase or safety symbol on the final product, according to the CLP regulation of 01/06/2015.

Aqueous emulsion product requiring no solvent to eliminate graffiti.

Elimination by steam, the product ensures fast, clean, non-toxic graffiti removal.

Respect of the environment and therefore meets the requirements of the HEQ sites.

Efficient against main paints such as aerosols used for graffiti. The protective film is not eliminated as long as cleaning the graffiti was not done.

Not affected by harsh weather conditions and washing in cold water.

In case of removal, can be easily reapplied after simply washing with high pressure wash or cleaning with a facade cleaning system.

Applications

- Suitable on vertical and horizontal application provided that supports don't receive stagnant water. Be sure that the area of application is suitable for use with the Pieri® Graffistop SP Aqua removal process.
- Suitable for use on all types of supports. As there are variable surface finishes we recommend tests are carried out to check for possible changes of colour (particularly on dark colours).

Technical Specifications

- Milky white liquid
- Density at 20 °C: 1 ± 0.02
- Viscosity: 5.5 ± 2.5 cSt at 20 °C
- pH: 8 ± 1
- VOC content: Cat A/i – Contains max. 23,3 g/l VOC.
- Recommended nozzles: X 5 or X 8 (type Spraying Systems).

Storage

1 year in original unopened packing.
Affected by freezing.

Packaging

5 litre drum.
22 litre drum.

Safety

Product not regulated.
Must be kept in its original packaging.
For further information, please consult our Safety Data Sheet.

Transport

Not regulated.

