

Terrace Impregnator No. 2

Description

Areas of use:

Protection for outdoor concrete floors and walls

Composition:

Acrylic impregnator in solvent phase

Properties:

Prevents the penetration of water and greasy products, beading effect, facilitates cleaning, colourless, no yellowing

Packaging:

5 L

Application

Substrate and preparation of substrate:

Concretes and perfectly consistent by-products

Clean the unrefined concrete with MA's new screed cleaning agent and rinse to neutralise the pH. Sand varnished concretes with 120 grit sandpaper to rehabilitate the wear course

Application conditions:

You must measure ambient and substrate temperatures as well as ambient and substrate relative humidity before applying the product.

Ambient temperature	5 - 30°C
Substrate temperature	>3° of the dew point to avoid all condensation
Relative humidity	<80%
Substrate humidity	<4% A damp substrate or the presence of moisture may whiten the oil-repellent solvent impregnator.
Protect from rain, wind, sun frost, animals and plants during application and setting	

Failure to comply with these application conditions may make the chemical reaction of the Terrace impregnator No.2 inactive. If this happens, you will not obtain the chemical and mechanical performance of the impregnator. Whitening may also appear.

Application equipment:

Short-nap roller, brush

Application method:

Stir the Terrace No. 2 impregnator before use.

Apply in two coats. Areas of excess thickness may cause a flawed appearance.

Coverage:

200 to 300 g per m² in two coats depending on the porosity of the substrate

Approximate data given for guidance. May vary depending on application conditions and the porosity of the substrate being used

Areas of extra thickness of the Terrace impregnator No 2 (coat too thick) may result in bubbling or even the detaching of older impregnator coats.

Drying time at 20°C and 60% relative humidity:

Dust free	30 minutes
Between coats	At least 5 hours, roughen the old coat after 24 hours
Completely dry	AT LEAST 24 hours.

If there are other tradesmen working on the site, we recommend that you use micro-breathable protective sheets such as Landolt's Floorliner Vapor sheets.

Tool cleaning:

Epoxy and polyurethane cleaner

Technical characteristics and performance

Product appearance:

Appearance in the pot: clear liquid

Finished appearance: transparent, clear film, silky matt to satin. Note: the original hue can be enhanced by one or two shades.

Density A+B (at 20°C): 0.9

Precautions for use:

The role of the Terrace Impregnator No. 2 is to avoid and prevent stains on porous materials such as concrete or stone. Despite the high performance and qualifications of MA treatments, these protections are not resistant to long and repeated exposures that can attack the material.

It is therefore important not to leave stagnant water on the protections that are not designed to be waterproofed (for example flower pots, sponges, wet cloths).

Avoid extended or permanent contact with harsh chemical products such as acids, bases, vinegar, dissolving agents, bleach, solvents, etc.

Storage and safety

1 year shelf life in its unopened original packaging, away from sunlight and frost, at a temperature ranging between 5° and 25°C.

Check the best-before-date on the packaging before use.

Wear appropriate safety equipment. Refer to the safety data sheet.

For further safety information, refer to the safety data sheet. The VOC contents are also available in Part 15 of the safety data sheet.

All the information in this technical sheet is given for information only and shall not incur our responsibility. Always test products before use. This data sheet may be updated. Always make sure that you have the latest version. Furthermore, since the application and application conditions: are not under our control, we decline all liability. Refer to the safety data sheet for any additional information on use precautions and safety instructions.