



REPAIS ANTIVERDIN, WATERPROOFING FOR FACED FACADES WITH ANTI-MOSS EFFECT.



Descripción

Resin based on low-molecularity oligomer siloxane that makes easier its penetration within the support avoiding waste and brightness on the surface, achieving its water-repellence, allowing the material transpiration and avoiding the dilution in soluble salts being as an integral water-repellent at the same time that protects against the formation of vegetation where the product is applied on.

Aplication

For the protection against water, freeze, moss and pollution on facades, decks and faced brick floors, faced concrete, marble, granite, roof tile, slate, etc. As protection finish on vertical natural stone supports or no-glazed ceramic increasing theirs resistance against saltpeper, sea wind, acid rain and freeze.

Surface preparation

The surface must be clean, setting and dry. The surface of application must has its pores open.

Modes of application

Homegenize properly the product before applying.

- It must be used without dilute by roller or sprayer in continued way avoiding overlapping. If the product is applied by roller it must be properly drained because the product can't leak. In the application by sprayer the



📍 Avda. da Enerxía, nº 153, Pol. Ind. de Sabón
15143 Arteixo, A Coruña
☎ Telf.: 981 602 111
📠 Fax.: 981 601 508
✉ Email: desarrollo@teais.es

síguenos en:



application must be homogeneous and avoiding splatters using the sprayer continuously.

- In general, one coat is enough. Only when the support is highly absorbent a second layer must be applied. Previous test must be done on an inconspicuous areas in order to check the suitable amount of product to use according the absorption of the support.

The application must be done from top to bottom avoiding paint spreadings.

Avoid the application in direct sun. The proper temperature to apply is from 10 to 25°C.

- The glazed and wooden surfaces, aluminium, etc must be protected because it is not possible its further cleaning.

- Once REPAIS ANTIVERDÍN is applied on the surface it can't be painted with cement-based paints neither limer or silicate.

- It can be painted with water polymer-based or solvent.

- In case the application on natural stone is necessary do a test to verify that the application is suitable and the support has not colour changes because the product can turn darker.

- It's not suitable for the surfaces which are continuously in touch with water, in case of hydrostatic pressure, neither on horizontal supports nor below the water level.

Clean up

With DISOLUAI.

Data sheet

Density 0,79 Kg./Lt. +/- 0,05 at 20°C.

Colour/scolourless

Composition siloxanes in organic solvents and additives

Humidity of the supports < 5 %

Temperature of work from 10 to 25 °C

Solid content > 10%

Combustion point over +70 °C

Performance

6 sqm per litre

Storage



📍 Avda. da Enerxía, nº 153, Pol. Ind. de Sabón
15143 Arteixo, A Coruña
☎ Telf.: 981 602 111
📠 Fax.: 981 601 508
✉ Email: desarrollo@teais.es

síguenos en:



3 years in their original packages and tightly closed protected from the weather and stored in a cool and dry place.

Security



Indications of danger:

H226: Flammable liquid and vapour.

H304: May be fatal if swallowed and enters airways.

H312+ 332: Harmful in contact with skin.

H315: Causes skin irritation.

H318: Causes serious eye damage.

H335: May cause respiratory irritation.

H373: May cause damage to organs through prolonged or repeated exposure .

H373: May cause damage to organs through prolonged or repeated exposure .

Prudence advice:

P210: Keep away from heat/sparks/open flames/hot surfaces. ? No smoking.

P280: Wear protective gloves/protective clothing/eye protection/face protection.

P302+P352: IF ON SKIN: Wash with plenty of soap and water.

P303+P361+P353: IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower.

P304+P340: IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing.

P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P370+P378: In case of fire: Use ? for extinction.

P501: Dispose of contents/container in accordance with local/regional/national/international regulation