Ander B

antiskid chemical treatment for average requirements

Description:

Ander B est un traitement antidérapant chimique pour revêtement de sol à partir de substances actives qui produisent une microporosité sur le support.

Uses:

Moderate traffic areas which requires to avoid sliding. For indoor and outdoor pavements, in shower trays or nonplastic bathubs. Ander B it's also used when you want to apply pavement paints on vitrified tiles, improving paint adhesion. Ander B can also be used as a previous step for the application of Ander F, when the application should be performed on vitrified holders to provide an adequate adherence for the treatment.

Surface preparation:

For the treatment application the surface must be clean and dry.

Application:

- Apply using a paint brush or broom onto the surface to be treated.
- Leave the product to act for 5 to 10 minutes.
- Rinse the surface with plenty of water.
- -If a micro-texturisation is required, the treatment can be repeated once the surface becomes dry, it does this first application steps must be done again, spreading the product, letting it rest for an hour and finally remove it and drying the support properly.
- Precaution must be taken during the application, by protecting face and hands.
- Previous testing must be carried out so as to make sure that the product is suitable.
- The treatment changes the surface from shiny to matt.
- All surfaces in contact must be protected because it can cause stains.





- EASY APLICATION - EFFICIENT TREATMENT FOR SLIPPERY SURFACES - IRREVERSIBLE - MATTS VITRIFIED SURFACES - ADDS MICROPOROSITY TO THE HOLDER

> Packaging: 1l, 5l, 25l Coverage: 5 or 6 sqm/litre deppending the support.

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PROFESSIONAL CONSTRUCTIVE SOLUTIONS

Ander B

antiskid chemical treatment for average requirements



ANTISKID CHEMICAL TREATMENT FOR AVERAGE REQUIREMENTS

Edition: 2 03/2010 Technical department

Description:

Ander B is a chemical antiskid flooring treatment based on active substances that generate a microporosity in the holder.

Uses:

Technical features: Aspec

Moderate traffic areas which requires to avoid sliding. For indoor and outdoor pavements, in shower trays or nonplastic bathubs. Ander B it's also used when you want to apply pavement paints on vitrified tiles, improving paint adhesion. Ander B can also be used as a previous step for the application of Ander F, when the application should be performed on vitrified holders to provide an adequate adherence for the treatment.

colourless liquid
1.16 kg/lt
5 to 30°C

Features & benefits:

* EASY APLICATION * EFFICIENT TREATMENT FOR SLIPPERY SURFACES * IRREVERSIBLE * MATTS VITRIFIED SURFACES * ADDS MICROPOROSITY TO THE HOLDER *

Surface preparation:

For the treatment application the surface must be clean and dry.

Clean up: With plentiful clean water. Coverage:

5 or 6 sqm/litre deppending the support.

Application

- Apply using a paint brush or broom onto the surface to be
- treated.
- Leave the product to act for 5 to 10 minutes.
- Rinse the surface with plenty of water.
- -If a micro-texturisation is required, the treatment can be repeated once the surface becomes dry, it does this first application
- steps must be done again, spreading the product, letting it rest for an hour and finally remove it and drying the support properly. - Precaution must be taken during the application, by
- protecting face and hands.
- Previous testing must be carried out so as to make sure
- that the product is suitable.
- The treatment changes the surface from shiny to matt.
- All surfaces in contact must be protected because it can cause stains.

Packaging:

Available in packs of:

1 Litre 25 Litre

Storage:

1 year in their original packagings, protected from the weather, stored in a cool and dry place.

The information provided on this technical data sheet and particularly the recommendations for the application and use of the product is based on our current knowledge and are provided in good faith, considering that the products are used, handled and stored under normal conditions and within the limits of it's useful life. The possible differences between the materials, supports, and real conditions in the application site can be so important that it is no possible to establish a warranty with this document or any other information provided. The user must verify with a suitability test that the product conforms to the required use. Users should refer to the information included in the last technical data sheet edition.



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