

INNO-LINE FOX ULTRAPRIMER FL222

Acrylic Dispersion Based, One Component, Filled, Colored, Glossy Surface Adherence Primer

Description

FOX ULTRAPRIMER FL222, acrylic dispersion based, one component, adherence enhancer, filled, colored primer specially developed to be used before ceramic-on-ceramic applications.

Fields of Application

- It is used in all renovations to increase the surface adherence before ceramic adhesive mortars.
- All kinds of ceramic coatings are used indoors and outdoors.
- It is used on horizontal and vertical ceramic surfaces.

Advantages

- It increases the adherence of the surface.
- It has low emission.
- Ready to use.
- It supports the surface strength by creating a rough surface in ceramic on ceramic applications.
- It has high performance.
- Used on glossy surfaces.
- Solvent free.
- Easy and fast to apply.

Technical Properties

Structure of Material	Polymer Dispersion
Density	1,50 kg/lt
pH	7-9
Color	Red
Consistency	Liquid
Solid Material Ratio	68%
Application Surface Temperature	+5°C / +35°C
Usage Temperature	+5°C / +35°C
Drying Time	1-2 hours
Period of Transition to Ceramic Coating Application	Minimum 5 hours

The above values are given at +23°C and 50% relative humidity. High temperatures shorten the time, low temperatures lengthen the time.

Application Procedure

Preparation of Substrate

Care should be taken to ensure that the surfaces to be applied are solid, dry, dust-free and clean. The surface should be thoroughly cleaned of all kinds of oil, grease, rust and paraffin residues that will weaken its adherence and should be free of loose particles.

Mixing

FOX ULTRAPRIMER FL222, is ready to use. However, it should be mixed well before use. Absolutely no water should be added.

Application

For maximum penetration, the surfaces are first moistened. **FOX ULTRAPRIMER FL222** is applied homogeneously with a suitable roller. The minimum time to wait for ceramic application on **FOX ULTRAPRIMER FL222** is 5 hours.

Cleaning of Tools

Tools and equipment used after the application should be cleaned with water. **FOX ULTRAPRIMER FL222** can only be mechanically removed from the surface after hardening.

Consumption

100-150 gr/m² depending on surface absorbency



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Watch Points

- If the floor temperature to be applied is below +5°C and above +25°C, no application should be made, and suitable temperatures should be expected. It is affected by frost. It should not be stored or transported below 0°C.
- In order for the material to complete its curing, the floor temperature and ambient temperature should not fall below the minimum allowable temperature.
- It is not applied on gypsum plaster, gypsum board and gypsum block.
- Not applicable on constantly wet and moisture surfaces.

Package

3 kg plastic bucket

Storage

It should be stored in its unopened original package, in a cool and dry environment, protected from frost. In short-term storage, maximum 3 pallets should be placed on top of each other and shipment should be made on a first-in, first-out basis. In long-term storage, pallets should not be placed on top of each other.

Shelf Life

12 months from the date of manufacture under suitable storage conditions. Opened packages should be tightly closed, stored under warehouse conditions and used within 1 week.

Safety Precautions

It is dangerous to approach storage and application areas with fire. Storage and application areas should be ventilated. During the application, work clothes, protective gloves, glasses and masks in accordance with the occupational and worker health rules should be used. During storage and application, it should not be contacted with the skin and eyes, in case of contact, it should be washed with plenty of water and soap, and if swallowed, a doctor should be consulted immediately. Food and beverage materials should not be brought into the application areas. It should be stored out of the reach of children.

For detailed information, the Material Safety Data Sheet should be consulted.

Disclaimer

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