

## INNO-LINE

# FOX STUCPRIMER FL888

## Primer for Plaster and Absorbent Surfaces

### Description

**FOX STUCPRIMER FL888** is a synthetic resin-based, one-component, ready-to-use primer material developed for absorbent surfaces to be coated with gypsum plaster, which prevents the burning of plaster by reducing the absorption capacity of the surface.

### Fields of Application

- Indoors, on surfaces to be plaster coated,
- Priming of plasterboards with high absorbency,
- On pumice, aerated concrete, brick etc. surfaces,
- On the walls and floor,
- As an adherence coat before applying repair mortar to exposed concrete surfaces,
- **FOX PURMAX® WB 1K** is used as a primer before **FOX WATERPROF® FS100** applications.

### Advantages

- Ready to use.
- Easy to apply.
- Does not contain solvent.
- Provides very good adherence to the applied surface.
- Easy to control thanks to its yellow color, noticeable on the applied surface.

### Technical Properties

|                                   |                                   |
|-----------------------------------|-----------------------------------|
| Material Structure                | Modified Polymer Dispersion Based |
| Density                           | 1.22±0.02 kg/l                    |
| Solid Content                     | 50%±5                             |
| pH                                | 8.50±0.50                         |
| Color                             | Light Yellow                      |
| Consistency                       | Brush Consistency                 |
| Appearance                        | Liquid                            |
| Drying Time                       | 4-6 hours                         |
| Substrate Application Temperature | +5°C/+30°C                        |

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

### Application Procedure

#### Substrate Preparation

Ensure that the application surface is solid, dry, dust-free and clean. The surface must be thoroughly cleaned from all kinds of oil, grease, rust and paraffin residues that may weaken its adherence and there must be no loose particles on the surface. Make sure that the floor is dry.

#### Mixing

**FOX STUCPRIMER FL888** should be thoroughly mixed with an electric mixer of 400-600 rpm before use.

#### Dilution with Water

Dilute by adding 1/1-1/3 (product/water) water depending on surface type and absorbency

#### Application

**FOX STUCPRIMER FL888**, whose mixing process is completed, is applied homogeneously on the surface with a brush or roller. Ponding should not be allowed on the surface. Thickness should not exceed 200 microns in each coat application. When the primer dries, a light yellow film layer is obtained. Applications on **FOX STUCPRIMER FL888** can be applied approximately at least 6 hours later.

#### Cleaning of Tools

Tools and equipment used after application should be cleaned with water. **FOX STUCPRIMER FL888** can only be mechanically cleaned from the surface after hardening.

#### Consumption

It is recommended to use between 100-200 gr/m<sup>2</sup> depending on the condition of the surface.



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**Points to Consider**

- The application must not be carried out if the substrate temperature is below +5°C or above +30°C; suitable temperature conditions should be awaited. Frost-sensitive. It must not be stored or transported at temperatures below 0°C.
- In order for the material to complete its curing process, the substrate and ambient temperatures must not fall below the specified minimum temperature.
- For outdoor applications, the surface must be protected from sunlight, rain, wind, and frost for the first 24 hours. Contamination of the primer during and after application must be prevented.

**Package**

3 kg plastic bucket  
5 kg plastic bucket  
15 kg plastic bucket

**Shelf Life and Storage**

The product must be stored in its unopened original packaging in a dry and cool environment (+5°C to +30°C), protected from sunlight and frost. freezes at temperatures below 0°C. If the specified storage conditions are observed, the shelf life is 12 months from the date of manufacture. Opened containers must be tightly closed and consumed within 1 week. Pallets must not be stacked on top of each other during storage. Shipments should be carried out according to the first in – first out (FIFO) principle.

**VOC Content**

The EU limit value for the VOC content of this product (category IIA/g type WB) is max. 30 g/l (2010). This product contains <30 g/l VOC.

**Safety Precautions**

It is dangerous to approach the storage and application areas with fire. Storage and application areas should be ventilated. During the application, work clothes, protective gloves, goggles, masks in accordance with the occupational health and safety rules should be used. During storage and application, it should not be contacted with the skin and eyes, should be washed immediately with plenty of water and soap, and if swallowed, seek medical attention immediately. Food and drink materials should not be brought to the application areas. It should be stored out of the reach of children.

For detailed information, please refer to the Material Safety Data Sheet.

**Disclaimer**

The data contained in this technical document is based on our scientific and practical knowledge Fox Bau Yapı Kimyasalları A.Ş. is only responsible for the quality of the product. Our company cannot be held responsible for the consequences that may occur due to misuse and/or other than the written suggestions about where and how the product will be used. For detailed information, the safety data sheet and technical data sheet should be consulted or our company officials should be contacted.



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