

## TECHNICAL DATA SHEET

### FOME FLEX HYDROPROTECT PRIMER

#### DESCRIPTION

A special primer used as a strengthening agent on old and new absorbent substrates before applying the waterproofing coating FOME FLEX HYDROPROTECT.

#### BENEFITS

- Indoor & Outdoor
- Strengthen the substrate
- Quick drying
- Easy to apply
- Deep penetration
- Protects against moisture

#### APPLICATION

- For strengthening surface before applying the waterproofing coating Fome Flex HYDROPROTECT.
- Before waterproofing bathrooms, kitchens, laundries, balconies, terraces and etc.
- For old and new substrates with absorbent properties such as: concrete, aerated concrete, plaster (cement-lime, lime, gypsum), boards (cement, gypsum, gypsum-cardboard), sandstone.
- Can be used in heated floor structures.



#### TECHNICAL DATA

Consumption	0,05 - 0,2 kg/m <sup>2</sup>
Drying time (+20 °C/50%RH)	up to 4 h
Density approx.	1,0 g/cm <sup>3</sup>
Number of layers	1 - 2
Application and application temp.	+5 ° ... +25 °C

## TECHNICAL DATA SHEET

## METHOD OF USE

Prior to application, read safety instruction presented in MSDS.

## SURFACE PREPARATION

The surface should be clean, smooth, dry, free of grease, mechanical damage and other particles that reduce adhesion.

## APPLICATION

The product is ready to use. Apply the primer undiluted on low-absorbent substrates, and on absorbent substrates by diluting with water in a ratio of 1:1. Apply the product to the surface with a roller, brush or spray in an even and thin layer. Drying time up to 4 hours. Low temperatures and lack of adequate air circulation prolong the drying time.

## REMARKS / RESTRICTION

Primer can not be used during rain or frost. Drying time depends on type of substrate, temperature and humidity. Products is not intended both for food contact and medical applications. All given parameters are based on laboratory tests compliant with internal manufacturer's standards and strongly depend on product hardening conditions (c.a., ambient, surface temperature, quality of used equipment and skills of person applying the product).

## TRANSPORT / STORAGE

Product is packaged in 1 l and 5 l containers. Store up to 18 months in original sealed packaging at +5 °C to +25 °C. Protect from frost and direct sunlight. Store and transport at a temperature of not less than 5 °C.

## SAFETY AND HEALTH PRECAUTIONS

For detailed information find Material Safety Data Sheet available at producer upon request. All written or oral information, recommendations and instructions are given according to our best knowledge, tests and experience, in good faith and in compliance with manufacturer's principles. Each user of this material will make sure in every possible way, including verification of the final product in proper conditions, about suitability of the supplied materials for their intended purposes. The manufacturer is not liable for any losses incurred due to inaccurate or erroneous application of the manufacturer's materials.