



DESCRIPTION

U-Top 2K primer is a solvent-free primer for highly absorbent and variable substrates. It is specially designed for the subsequent application of mineral adhesives, leveling compounds, and system sealants.

ADVANTAGES

- High penetrating power
- Fast drying
- For indoor and outdoor use
- Solvent-free

FIELD OF USE

U-Top 2K primer reduces the suction and variable suction of substrates. The substrate is reinforced, and loose particles adhere to the surface. This primer improves adhesion.

PRODUCT INFORMATION

Packaging

5 kg

Storage and shelf life

Store in dry conditions.
If stored frost-free in an unopened bucket and in a dry place, the product remains usable for approximately 12 months.

Consumption

100 – 200 gr/m² depending on absorption of the substrate

Drying time (at 23°C)

5 to 10 minutes

U-Top 2K primer

APPLICATION

PREPARATION OF THE SURFACE

The substrate must be free of residues of oil, formwork oil, grease, dust, or other separating layers, and must be dry, load-bearing, and free of cracks. Anhydrite floors must have a moisture content of < 0.3 CM-%, be sanded, and free of dust. Cement screeds must be at least 28 days old and dry (< 2.0 CM-%).

MIXING AND APPLICATION OF U-Top 2K

Stir well before use and apply with a brush or roller.
Avoid skin or film formation. Once fully dry, U-Top 2K can be applied.

Temperature conditions:

Between +5°C and max 30°C

Important Notes:

All specified values and consumption figures are determined under laboratory conditions. Different values may result on the construction site. High temperatures shorten the processing time, while lower temperatures lengthen it. The minimum specified processing temperature must be adhered to.
No additional materials may be added, and the mixing ratios must not be altered!

TRANSPORT

Non-hazardous material

TOOLS

Paint roller and brush
Clean tools with water after use.

SAFETY

Wear suitable gloves and protective safety glasses. For additional information regarding safety measures when handling, transporting, storing, and disposing of the materials, we recommend consulting our Safety Data Sheet.

Legal notice :

Please be advised that the information and data provided are given in good faith based on our current knowledge, laboratory calculations and real-life experiences, serving as general guidelines. They are not binding principles and may not cover every individual case due to diverse working conditions, materials, and construction sites. For this reason, anyone who intends to use the product must ensure beforehand that it is suitable for the envisaged application. Our products and their usage are described in a general context, and it is recommended to conduct tests or consult with us if there are any doubts. Unless we explicitly provide written assurance regarding the product's suitability for a contractually stipulated intended use, any technical advice or instruction is non-binding. All orders are accepted subject to our current terms of sale and delivery.

