

# Technical Data Sheet

Version 07/2021

## Folienprimer

### Product Description

Primer for porous, absorbent, mineral substrates. Solvent-free, permanently sticky, aqueous polymer dispersion with substrate strengthening effect, to improve the adhesion of flashing tapes on absorbent substrates.

### Product Properties

- primer for flashing tapes for window sealing
- for absorbent substrates
- ready-to-use
- increases the load-bearing capacity of the substrate
- solvent-free (VOC free)
- free of plasticizers



### Areas of Application

Folienprimer serves as a primer on porous, absorbent, mineral substrates, especially on building material such as concrete, aerated concrete, fiber cement, plaster, clinker and bricks.

It produces a thin, permanent sticky coating which increases the load-bearing capacity and the adhesion.

### Form of Delivery

Color: transparent after drying  
Can: 400 ml  
Packaging unit: 8 cans per box

### Instructions for Use

Shake the can well before use. Clean the substrates thoroughly with a brush or compressed air before application. The surfaces for primer application have to be dry, free from dust and release agents as much as possible. Moist substrates prolong drying of the primer. Apply thinly with a brush and let dry for ca. 30 minutes. The primer must really be completely dried out before applying the flashing tapes. The completely dried state can be recognized by the change of the appearance of the primer from milky cloudy to clear transparent. It is recommended to repeat the procedure a second time, if necessary, before applying the flashing tapes. PE, PP and PTFE substrates must be avoided.

## Technical Data

Characteristics	Values
Chemical basis	aqueous polymer dispersion
Density	ca. 1,02 g/cm <sup>3</sup>
Glass transition temperature (dry)	ca. -46 °C
Solid content	ca. 65 - 70 %
pH value	ca. 5
Short period frost resistance	down to -10 °C
Storage temperature	+5 °C to +30 °C
Shelf life	12 months

## Safety Instructions

Please refer to our safety data sheet and the product label for further information on product safety and handling.

Current safety data sheets and further information on our products can be found at [www.insebo.com](http://www.insebo.com).

## Service

Upon request, our trained sales representatives are always at your disposal.

## Disposal

For disposal instructions please refer to our Safety Data Sheet and product label.

## Additional Information

This technical data sheet advises without obligation and guarantee. The processing instructions mentioned have to be adapted to the prevailing conditions. The user is obliged to check the suitability and application by own experiments in order to avoid failures.

All given descriptions, data, ratios, weights, etc. can change without notice and do not represent contractually agreed properties of the product. Existing laws, standards and regulations have to be observed by the recipient of our products in their own responsibility.

Due to the large number of possible influences during processing and application, a guarantee of certain properties or suitability for a specific application can not be made, own tests are necessary.

The right to make technical changes is reserved.