

SikaTite® Porous Primer

Water based, modified synthetic rubber based primer for porous substrates.

Description	Single component primer for use with SikaTite® membrane systems.
Uses	■ Priming of interior concrete substrates and screeds
Advantages	■ Rapid cure time ■ Reduces pin-holing ■ Good adhesion to most building materials ■ Ready to use ■ Easy to apply ■ Low consumption rate
Storage and Shelf Life	.12 months when stored in cool, dry and > 5°C
Instructions for Use	
Surface Preparation	<ul style="list-style-type: none">• Substrates should be structurally sound and not subject to rising moisture• All dust, residues which reduce adhesion should be removed• Any loose, friable material should be removed and the substrate repaired using appropriate Sika repair material
Mixing	Product should be thoroughly shaken, or stirred prior to use. Product is ready to use and should not be diluted.
Application	Product should be evenly applied using a long nap roller (~18mm), or brush. to a clean substrate. Puddling should be avoided.
Consumption Rate	~ 8m ² per litre (125ml/m ²)
Drying Time	~ 30 minutes @ 23°C
	Subsequent works can commence after this time
Cleaning	Tools should be cleaned with water immediately after use

Construction



Technical and Physical Data

Form Water based synthetic rubber

Application Temperature (ambient & substrate) +5°C - 35°C

Substrate Moisture Content 4%

Packaging 1 & 5 litre

Important Notes

- Cure times are susceptible to change based upon atmospheric conditions

Handling Precautions

- Avoid contact with skin and eyes.
- Wear protective gloves and eye protection during work.
- If skin contact occurs, wash skin thoroughly.
- If in eyes, hold eyes open, flood with warm water and seek medical attention without delay.
- Avoid contact with foodstuffs and utensils.
- A full Safety Data Sheet is available from Sika on request.

Important Notification The information, and, in particular, the recommendations relating to the application and end-use of Sika's products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. All orders are accepted subject of our terms and conditions of sale. Users should always refer to the most recent issue of the Technical Data Sheet for the product concerned, copies of which will be supplied on request.

PLEASE CONSULT OUR TECHNICAL DEPARTMENT FOR FURTHER INFORMATION.



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