

Construction



Sika® Primer MB

Moisture Regulator and Pretreatment
for SikaBond® Adhesive Systems



Sika® Primer MB : when you need a good sound substrate for Sikabond Adhesives

Use Sika Primer MB as a:

■ Moisture regulator:



* To help control osmotic moisture propagation in cementitious substrates with a moisture content from 4% to 6%.

* Surface preparation is required when using Sika Primer MB. The concrete surface must be clean and sound. Remove any:

- dust
- dirt
- foreign matters
- laitance
- curing agents
- coatings
- grease
- impregnations
- deleterious material
- oil
- wax

■ Substrate consolidator:



* On concrete, cement, gypsum screeds and old substrates.

For a better Substrate Quality: Sika® Primer MB

The solution for permanently good looking floors:

Sika® Primer MB, a two component epoxy resin-based primer and moisture regulator for wood floor bonding with SikaBond® adhesives on critical substrates.

ADVANTAGES

- Regulates moisture.
- Solvent free.
- Easy roller applied application.
- Shorter turn around time.
- Excellent penetration and stabilisation of the substrate.
- Reduction of adhesive consumption.
- Suitable on old substrates, when prepared appropriately.
- Suitable for use on floors with in-floor heating.
- Low viscosity.

Technical Data

Yield	4 m ² /L (160 ft ² /US gal.) (10 mils w.f.t.)		
VOC (EPA Method 24)	20 g/L		
Pot Life, 250 g (8.8 oz)	35-40 min		
Tensile Strength ASTM D 638	36 MPa (5221 psi)		
	10°C (50°F)	20°C (68°F)	30°C (86°F)
Open Time on Substrate (min)	70	45	40
Waiting Time Between Coats (hrs) (min./max.)	24/96	8/48	5/24
Curing Time Foot traffic (hrs)	24	12	6

*Consult sika technical data sheet for additional information



The information, and in particular, the recommendations relating to the application and end-use of Sika 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, within their shelf life. 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 recommendations, or from any other advice offered. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. 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 or can be accessed in the Internet under www.sika.ca.

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