

## PRODUCT DATA SHEET

# Sika® Reemat -120 GFR

### GLASS FIBRE MAT REINFORCEMENT FOR SIKALASTIC® LIQUID APPLIED MEMBRANE SYSTEMS

#### DESCRIPTION

Sika® Reemat -120 GFR is a glass fibre mat reinforcement for Sikalastic® Liquid Applied Membrane systems.

#### USES

- Reinforcement for Sikalastic®
- For new construction and refurbishment projects

#### FEATURES

- Easy and quick application
- Easy to adjust to complicated details
- Ensures the correct thickness of the base coat
- Enhance the crack-bridging properties of the system
- Enhance mechanical properties of the system

#### PRODUCT INFORMATION

<b>Composition</b>	Random glass fibre matting
<b>Packaging</b>	Roll <ul style="list-style-type: none"><li>▪ 12.5 cm x 5 m (50 pcs/box)</li></ul>
<b>Appearance and colour</b>	White
<b>Shelf life</b>	Product does not expire if correctly stored
<b>Storage conditions</b>	The product must be stored properly in original, unopened and undamaged sealed packaging, flat and wrinkle free, in dry conditions at temperatures between +5 °C and +35 °C.
<b>Length</b>	500 cm
<b>Width</b>	12.5 cm
<b>Mass per area</b>	120 g/m <sup>2</sup>

#### SYSTEM INFORMATION

<b>System structure</b>	For detailed information regarding system build-ups, please refer to the Product Data Sheet of the Liquid Applied Membrane.
-------------------------	-----------------------------------------------------------------------------------------------------------------------------

## BASIS OF PRODUCT DATA

All technical data stated in this Data Sheet are based on laboratory tests. Actual measured data may vary due to circumstances beyond our control.

## IMPORTANT CONSIDERATIONS

Limitations will be dictated by the individual Sikalastic® liquid being used. Please refer to relevant PDS.

## ECOLOGY, HEALTH AND SAFETY

User must read the most recent corresponding Safety Data Sheets (SDS) before using any products. The SDS provides information and advice on the safe handling, storage and disposal of chemical products and contains physical, ecological, toxicological and other safety-related data.

## APPLICATION INSTRUCTIONS

### SUBSTRATE QUALITY

The surface must be sound, of sufficient strength, clean, dry and free of dirt, oil, grease and other contamination. Depending on the material, the substrate must be primed or mechanically cleaned. Grinding may be necessary to level the surface. Suitable substrates are such as: concrete, bituminous felts and coatings, metal, brickwork, asbestos cement, ceramic tiles, wooden substrates.

For detailed information regarding substrate preparation and primer chart please refer to the Method Statement of the corresponding Liquid Applied Membrane system.

### APPLICATION

Prior the application of the Sikalastic® the priming coat if used must have cured tack free. For the Waiting Time / Overcoating please refer to the PDS of the appropriate primer. Damageable areas (handrails etc.) have to be protected with tape or plastic wrapping.

Sika® Reemat -120 GFR is applied in combination with Sikalastic® Liquid Applied Membrane systems.

1. Apply first coat of Sikalastic® Liquid Applied Membrane with a consumption rate according to the PDS of the Liquid Applied Membrane. Work only so far in advance that the material stays liquid.
2. Roll in the Sika® Reemat -120 GFR and ensure that there are no bubbles or creases. Overlapping of Sika® Reemat -120 GFR must be minimum 5 cm and ensure overlaps are sufficiently wet to bond.

**PT. Sika Indonesia Head Office and**

**Manufacturing**

Jl. Raya Cibinong-Bekasi Km.20  
Limusunggal-Cileungsi

Bogor 16820-Indonesia  
Tel. +62 21 8230025, Fax +62 21  
8230026



**Product Data Sheet**

Sika® Reemat -120 GFR  
January 2026, Version 01.01  
020915952000000089

3. The roller may require only a little extra material to remain wet but no further significant material needs to be added at this stage.

4. After the coat is dry enough to walk on, seal the roof area with second coat of Sikalastic® Liquid Applied Membrane with a consumption rate according to the PDS of the Liquid Applied Membrane.

Please note, always begin with details prior starting with waterproofing the horizontal surface. For details follow step 1-3.

For detailed application information please refer to the Method Statement of the corresponding Liquid Applied Membrane system.

## LOCAL RESTRICTIONS

Note that as a result of specific local regulations the declared data and recommended uses for this product may vary from country to country. Consult the local Product Data Sheet for exact product data and uses.

## LEGAL NOTES

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 in accordance with Sika's recommendations. 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 user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.