



Sika® Reemat Premium

Glass fibre mat reinforcement

Product Description Sika® Reemat Premium is used as reinforcement with the liquid applied waterproofing membrane Sikalastic®-601 BC, Sikalastic®-602 BR and Sikalastic®-621 TC.

- Uses**
- For the exposed roof systems SikaRoof® MTC 12, 15, 18 and 22
 - For SikaRoof® MTC Flashing and MTC Detailing
 - For covered roof systems SikaRoof® MTC Green and SikaRoof® MTC Ballast
 - For new construction and refurbishment projects
 - For roofs with many details and complex geometry even when accessibility is limited

- Characteristics / Advantages**
- Easy and quick application of surface and details
 - Adapts to all different shapes and profiles on the substrate surface
 - Tested for use with Sikalastic®-601 BC, Sikalastic®-602 BR and Sikalastic®-621 TC, Sikalastic®-614 and Sikalastic®-618
 - Ensures the correct thickness of the base coat
 - Enhance the crack-bridging properties of the base coat

Product Data

Form

Appearance / Colours White

Packaging Rolls
- 1.3 m wide by 150m

Storage

Storage Conditions / Shelf Life Stored properly in original, unopened and undamaged sealed packaging in dry conditions, flat and wrinkle-free. Temperature 10 – 35 °C

Technical Data

Chemical Basis Random glass fibre matting

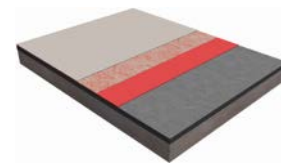
Density 225 g/m²

System Information

System Structure

SikaRoof® MTC 12, 15, 18, 22

For UV-stable coating, for extend life expectancy of old roofs, for reflective coating to enhance energy efficiency or for high-performance waterproofing solutions at new construction and refurbishment projects.



Build-up: Sikalastic®-601 BC applied in 1 coat, reinforced with Sika® Reemat Premium and sealed with Sikalastic®-621 TC

Application Instructions

Application Method

Prior to the application of Sikalastic®-601 BC the substrate must be prepared and the priming coat must have cured tack-free. For the Waiting Time/Overcoating please refer to the PDS of the appropriate primer.

Exposed Roofs

SikaRoof® MTC 12, 15, 18, 22: First apply a coat of Sikalastic®-601 BC and roll in the Sika® Reemat whilst wet. Ensure that there are no bubbles or creases and that the Sika® Reemat overlaps by a minimum of 5cm. Prior to the application of Sikalastic®-621 TC the indicated Waiting Time in the table below should be achieved. Please note, always begin with details prior to waterproofing the horizontal surface.

Notes on Application / Limitations

Sika® Reemat Premium is designed to use in combination with Sikalastic®-601 BC, Sikalastic®-621 TC, Sikalastic®-614 and Sikalastic®-618
Sika® Reemat Premium shall be applied at areas with high movements, irregular substrate or to bridge cracks, joints and seams on the substrate and for details..

Value Base

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

Local Restrictions

Please note that as a result of specific local regulations the performance of this product may vary from country to country. Please consult the local Product Data Sheet for the exact description of the application fields.

