

Fiberglass Mat 225 P.B.

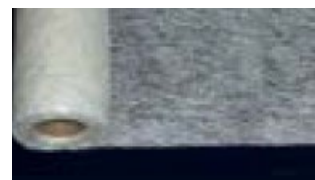
Glass fiber mat reinforcement 225gr/m²
for liquid applied membranes

Description

Glass fiber mat of 225gr/m² weight, suitable for the reinforcement of liquid applied membranes

Fields of application

- Reinforced **Neoproof® Polyurea** systems
- Local reinforcement of liquid waterproofing membranes in difficult areas and details



Packing

Roll 119,7 x 1,25m

Properties – Advantages

- Enhances the crack-bridging properties of the waterproofing system
- Facilitates the application of increased and uniform thickness for the waterproofing system
- Significantly increases the mechanical strength and durability of waterproofing systems
- Easily and quickly applied
- Adapts perfectly to difficult areas and details with complex geometry

Technical characteristics

Mass per unit area	225gr/m ²
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Instructions for use

After the completion of the appropriate substrate preparation and priming, the first layer of the brushable waterproofing coating is applied, according to its application instructions. While the first layer is still fresh, **Fiberglass® Mat 225 P.B.** is placed onto the surface and incorporated into the coating, taking care so that no wrinkles or bubbles are created. On top of the reinforcement, a second layer is then applied, so that the glass fiber mat is completely integrated in the waterproofing material (“wet-on-wet” application of two layers with the glass fiber mat positioned in between). It is recommended that the rolls of the reinforcement overlap by 10cm. When the surface is dry to recoat, it is advisable to

apply at least one additional sealing layer of the liquid waterproofing coating, according to the instructions of the respective technical data sheet.

Special notes

Limitations apply as per the respective technical data sheet of the liquid waterproofing membrane

Colour	White
Packing	Rolls of dimensions 119,7m x 1,25m (~150m ²)
Storage stability	Unlimited, stored in its original packing, without wrinkles & indoors in dry conditions and temperatures between +5°C and +35°C

The information supplied in this datasheet, concerning the uses and the applications of the product, is based on the experience and knowledge of NEOTEX® SA. It is offered as a service to designers and contractors to help them find potential solutions. However, as a supplier, NEOTEX® SA does not control the actual use of the product and therefore cannot be held responsible for the results of its use. As a result of continual technical evolution, it is up to our clients to check with our technical department that this present data sheet has not been modified by a more recent edition

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