



G80 - REINFORCING MESH

Mesh for reinforcing of waterproofing membrane DESMOPOL at singular-critical points and areas. (It's not necessary on for reinforcing surface, according to ETA 10/0121)

USES

- To use for reinforcement at special points in the application of membrane system one component polyurethane DESMOPOL. (upstands, flashpoints, evacuations, and fissures).
- On the polyurethane membrane system Desmopol for waterproofing and coating under the following conditions: sinks zones, bars or other drainage zones, race, upstands and flashpoints in the perimeter
- Reinforced expansion joints, active cracks, insulation joints,
- Strengthening all unions and meetings between heterogeneous materials and different expansion coefficients.

mass	80 g/m ²
tensile strength longitudinal	190 N/5cm
tensile strength transversal	130 N/5cm
elongation strength longitudinal	140 %
elongation strength transversal	140 %
dimensions (height x length ms)	0,80x250



APPLICATION METHOD

- apply the first layer of DESMOPOL
- when it is still in the drying process wet out to embed the mesh in the membrane layer.
- apply the next layers of DESMOPOL needed.
- apply TECNOTOP S-3000/2C/2CP, regarding the specifications

PACKAGING



Rolls of 80 cm height and 250 ml of development (200 m²); 16 kg/roll.

SHELF LIFE

Storage in a dry zone, with temperatures between 5° C and 30°C.

HANDLING

Consult the material and safety data sheet of the product. (MSDS), or contact our technical department.

The information herein is to assist customers in determining whether our products are suitable for their applications. Our products are only intended for sale to industrial and commercial customers. The customer assumes full responsibility for quality control, testing, and determination of the suitability of products for its intended application or use.

We warrant that our products will meet our written liquid component specifications. We make no other warranty of any kind, either express or implied, by fact or law, including any warranty of merchantability or fitness for a particular purpose since Tecnopol Sistemas S.L.U. does not control the execution, since Tecnopol Sistemas S.L.U. does not control the execution. Our total liability and customers' exclusive remedy for all proven claims is the replacement of the nonconforming product and in no event shall we be liable for any other damages. While descriptions, designs, data and information contained herein are presented in good faith and believed to be accurate, they are provided for guidance only. Because many factors may affect processing or application/ use, Tecnopol Sistemas S.L.U. recommends that the reader make tests to determine the suitability of a product for a particular purpose prior to use.

No warranties of any kind, either expressed or implied, including warranties of merchantability or fitness for a particular purpose, are made regarding products described or designs, data or information set forth, or that the products, designs, data or information may be sued without infringing the intellectual property rights of others. In no case shall the descriptions, information, data or designs provided be considered a part of Tecnopol Sistemas S.L.U. terms and conditions of sale. Further, the descriptions, designs, data, and information furnished by Tecnopol Sistemas S.L.U. hereunder are given gratis and Tecnopol Sistemas S.L.U. assumes no obligation or liability for the description, designs, data or information is given or results obtained, all such being given and accepted at the reader's risk.

All data furnished refers to standard production using manufacturing testing tolerances. The product user, and not Tecnopol Sistemas S.L.U., is responsible for determining the suitability and compatibility of our products for the final user's intended use.

The liability of Tecnopol Sistemas S.L.U. and its affiliates for all claims is limited to the purchase price of the material.

Products may be toxic and require special precautions in handling. Users should obtain detailed information on toxicity, together with proper shipping, handling and storage procedures, and comply with all applicable safety and environmental standards.

No freedom from any patents or other industrial or intellectual property rights is granted or to be inferred.

