



HBS-200® GEOTEXTILE

ELASTIC CLOTH FOR USE IN COMBINATION WITH HBS-200® LIQUID RUBBER.

TECHNICAL SPECIFICATIONS

Chemical base: Polyester



PRODUCT DESCRIPTION

Elastic cloth for use in combination with HBS-200® Liquid Rubber.

FIELD OF APPLICATION

Suitable for use in combination with HBS-200® Liquid Rubber in case of seam, crack and tear-bridging applications. Suitable for sealing and protecting a wide variety of materials, such as concrete, metal, stone, wood, bitumen, zinc, PVC, EPDM (test first), etc.

For floors, partitions, walls, seams, joints, conduits and structural components.

Excellent for both interior and exterior applications (bathrooms, cellars, balconies, roofs, etc.) including gutters, shower basins, conduit ducts, floor seams, expansion joints, window frame joints and ground level items. Also suitable as a waterproof layer under tiles in damp environments, such as bathrooms, swimming pools, balconies, terraces, etc.

PROPERTIES

- 15 cm x 20 m
- Elastic
- Excellent absorption of HBS-200® Liquid Rubber
- Strong
- Non-woven

APPLICATION

Before using HBS-200® Liquid Rubber, stir manually until a homogenous colour is obtained. It is not recommended to use an electric mixer with a high rotational speed for stirring. For seam, crack and tear-bridging applications, Griffon HBS-200® GeoTextile should be used. Griffon HBS-200® GeoTextile must be applied in still wet HBS-200® Liquid Rubber. Then immediately level off with a second layer of HBS-200® Liquid Rubber. Always ensure a layer thickness of at least 2 mm after curing.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.