

EB REINFORCING FABRIC

EB REINFORCING FABRIC is a flexible and highly durable reinforcing fabric that is spun with 100% polyester, aiding in high tear resistance. EB REINFORCING FABRIC is used in seamless applications with our EB SILICONE TS and our ENVIRO-BARRIER™ STPE. It is easy to apply and can be easily and immediately repositioned after installation.

KEY FEATURES

- » **High Performing:** 100% polyester fabric allows for a durable and highly tear-resistant, flexible product.
 - Provides additional tensile strength after correct application.
- » **Product Compatibility:** Can be used in conjunction with ENVIRO-BARRIER™ STPE and ENVIRO-BARRIER™ SILICONE lines.

PACKAGING

EB REINFORCING FABRIC is currently available in the following configurations:

- » Standard Length: 100 foot (30.5 m) rolls.
- » Standard Widths: 4" (102 mm), 6" (152 mm), and 12" (305 mm).

INSTALLATION INSTRUCTIONS

Product can be used with ENVIRO-BARRIER SILICONE, ENVIRO-BARRIER™ LIQUID-FLASH™ SILICONE and ENVIRO-BARRIER™ LIQUID-FLASH.

Please refer to the above mentioned H&B product TDS for application instructions.

- » EB REINFORCING FABRIC should not be used to bridge expansion joints and/or dynamic gaps.
 - Consider our EB SILICONE TS for these applications.

TECHNICAL SERVICES

For assistance with technical services, please contact your local Hohmann & Barnard location, or contact Hohmann & Barnard directly at the contact information provided on the last page of this TDS.

PRODUCT SAFETY

All users of this product should review the latest Safety Data Sheet and the label affixed to the product for safety information, handling instructions, personal protective equipment if necessary, and any special storage conditions required. Safety Data Sheets are available at www.H-B.com.

Please refer to product Safety Data Sheet for health and safety guidelines during handling and use, and for emergency response procedures.

TYPICAL PHYSICAL PROPERTIES

Typical physical properties of EB REINFORCING FABRIC.

PROPERTY	TEST METHOD	VALUE ⁽¹⁾
Bulk		22 mils
Dry Tensile - CD	ASTM D1777	18 lbs (8.2 kg)
Dry Tensile - MD	ASTM D1777	25 lbs (11.3 kg)
Elongation - CD	ASTM D1682	100%
Elongation - MD	ASTM D1682	45%
Mullen Burst	ASTM D3786	35 psi
Oz./Sq./Yard (Grams/Sq. Meter)	ASTM D3776	1.6 oz (54.2g)
Weight	ASTM D3776	1.1 lbs (.5 kg)

(1) The data within the typical physical properties are not to be used as or to develop specifications.

DISCLAIMER: This product is not intended for direct consumer use. Keep out of the reach of children. All information, recommendations, and suggestions appearing herein concerning this product are taken from sources or based upon data believed to be reliable. The information contained in this Technical Data Sheet (TDS) is correct to the best of our knowledge, information and belief as of the date of the publication of this TDS.

The information provided in this TDS and in the Safety Data Sheet (SDS) accompanying this product are set forth as a guideline for safe handling, use, processing, storage, transportation, disposal and release of this product, and are not to be considered a warranty or quality specification. Hohmann & Barnard extends no warranties or guarantees, expressed or implied, makes no representations, and assumes no responsibility as to the accuracy, reliability or completeness of the information presented.

The information contained in this TDS relates only to the specific product designated, and may not be appropriate or valid for the product used in combination with any other materials or products, or in any process, unless specified herein. Since the actual use of the product described herein is beyond our control, Hohmann & Barnard assumes no liability arising out of the use of the product by others. It is the user's responsibility to determine the suitability of the information presented in this SDS, to assess the safety and toxicity of the product under their own conditions of use, and to comply with all applicable federal, state and local laws and regulations. Appropriate warnings and safe handling procedures set forth in this TDS and in the SDS accompanying this product should be provided to all handlers and users of the product.

For questions or information:

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