Pumadeq™ T-Fleece

Polyester Fabric

Physical Property	Typical Value	Test Method
Elongation (Initial)	61-63%	ASTM D1682
Mullen Burst	176.8 lbs	ASTM D3786
Tensile Strength Film (Initial)	57.1 lbs	ASTM D1682
Trapezoidal Tear Strength	16.1 lbs	ASTM D1117
VOC Content (maximum)	0 g/l	-
Weight of Fabric	3 oz/sq yd	-

Description

Pumadeq™ T-Fleece is a stitch-bonded, high performance fabric for Polydeq® and Pumadeq™ applications. The fabric is white to off-white. It combines high tensile and tear strength with puncture resistance. **Pumadeq™ T-Fleece** is designed to handle and apply easily, over uneven surfaces.

Usage

Pumadeq™ T-Fleece is used as fabric reinforcement for Polydeq® and Pumadeq™ applications. This results in tear resistant and durable, roofing, flashing and structural waterproofing systems. **Pumadeq™ T-Fleece** ensures a constant waterproofing membrane thickness is provided, even over irregularities.

Application

Pumadeq™ T-Fleece should be applied as per the approved Pumadeq™ System specification. Always back coat **Pumadeq™ T-Fleece** before applying to resin coated substate, to ensure adhesion and prevent air bubbles. Ensure there are no frayed edges, and maintain all minimum overlaps. Add minimum 5% consumption on sf area required for overlaps.

Packaging

6 in X 300 ft roll (6 lb)
6 ft X 324 ft roll (50 lb)

12 in X 300 ft roll (16 lb)
10 ft X 324 ft roll (84 lb)

40 in X 324 ft roll (22 lb)

Color

White to off-white

Clean-up

Read and follow all Health and Safety instructions on SDS. Dispose of all packaging in accordance with federal, state and local regulations.

Shelf Life/ Storage

Ensure all rolls of **Pumadeq™ T-Fleece** are kept dry and free of contaminants. Keep in a flat position and do not over stack. Do not allow roll to wrinkle or deform, especially ends.

For more information, visit www.henry.com or for technical assistance call us at 800-486-1278. For more information on Henry's® product warranty and liability disclaimer please visit www.henry.com/warranty. Refer to the Safety Data Sheet prior to using this product. The Safety Data Sheet is available at www.henry.com or by emailing Henry® Product Support at productsupport@henry.com or by calling 800-486-1278.

Henry is a registered trademark of Henry Company

The technical and application information herein is based on the present state of our best scientific and practical knowledge. As the information herein is of a general nature, no assumption can be made as to a product's suitability for a particular use or application and no warranty as to its accuracy, reliability or completeness either expressed or implied is given other than those required by law. The user is responsible for checking the suitability of products for their intended use. Henry® Company data sheets are updated on a regular basis; it is the user's responsibility to obtain and to confirm the most recent version. Information contained in this data sheet may change without notice.

Henry® Company, 999 N. Sepulveda Blvd., Ste. 800 El Segundo, CA 90245
Tel: 800-486-1278 **Email:** techservices@henry.com
www.henry.com

Revision Date: 01/26/2018