



TECHNICAL DATA SHEET  
**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 substrate, 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)	12 in X 300 ft roll (16 lb)	40 in X 324 ft roll (22 lb)
6 ft X 324 ft roll (50 lb)	10 ft X 324 ft roll (84 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.

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