

# LIQUISEAL® Liquid Flashing Fleece



## Overview

LIQUISEAL Liquid Flashing Fleece is a non-woven, needle-punched polyester fabric reinforcement used with Carlisle's LIQUISEAL Liquid Flashing Resin.

## Features and Benefits

- » Improves tear strength
- » Enhances puncture resistance
- » Maintains membrane uniformity
- » Available in various widths

## Application

1. Measure area where LIQUISEAL Liquid Flashing Resin will be applied and cut fleece to conform to penetration or flashing area prior to mixing flashing resin.
2. Mix and apply LIQUISEAL Liquid Flashing Resin in strict accordance with instructions.
3. Roll dry polyester fleece onto the liquid resin mix, making sure the SMOOTH SIDE IS FACING UP. Press or roll the fleece into the resin to saturate from bottom up prior to applying additional resin on top of surface.

*Review Carlisle specifications and details for complete application information.*

## Disposal

LIQUISEAL Liquid Flashing Fleece may be disposed of in standard landfills.

## Storage

Always store in a cool, dry location. Store flat to avoid deforming rolls and creasing fabric.

## Precautions

- » Wear appropriate safety glasses and protect hands and wrists by wearing gloves when working with resin and primers.
- » Fleece must be kept clean and dry prior to and during application.

## Typical Properties and Characteristics

Color	White
Physical State	Solid
Thickness (165/200 fleece)	50 mils
Weight (g/m <sup>2</sup> )	165
Tensile Strength @ Break	>1,775 lbs
Elongation	>75%
Tear Resistance	>665 lbs.
Puncture Strength	>1,110 lbs.
Flashing Fleece Sizes	13.8" x 164' 27" x 164'

Typical properties and characteristics are based on samples tested and are not guaranteed for all samples of this product. This data and information is intended as a guide and does not reflect the specification range for any particular property of this product.

## LEED® Information

Rapidly Renewable Resource	0%
Recycled Content % (post/pre)	0/0
Manufacturing Location	Canada, Germany