

## DESCRIPTION

Elevation™ L Flash is a waterproof reinforcing flashing tape recommended for changes of plane in the structure and joints of the Elevation™ Seamless Waterproofing System. The flexible properties make it the ideal for the most difficult of conditions. The fabric face on the top side of L Flash provides reinforcement for the Elevation™ Seamless Waterproof Membrane.



- Reinforced polyolefin base, laminated to a polypropylene layer
- Adhesive-backed with removable release liner
- UV resistant for up to 90 days
- 45% post-industrial or post-consumer recycled content

Elevation™ L Flash is recommend for use as part of the Elevation™ Seamless Waterproofing System as well as with the Elevation™DM1 Drain Mat (please refer to our DM1 Technical Data Sheet for recommendations).

## TECHNICAL SPECIFICATION

Raw Material	Polyolefin / Polypropylene	
Color	Grey	
Roll Width	in.	4" & 8"
Roll Length	ft.	75
Tensile Strength - ASTM D751-95		
Machine Direction (Force)	lbs.	130
Cross Direction (Force)	lbs.	124
Trapezoidal Tear Strength - ASTM D4533-91		
Machine Direction (Force)	lbs.	46
Cross Direction (Force)	lbs.	44
Mullen Burst - ASTM D751-95	psi	180
UV Exposure (2000 hours) - ASTM G154-98	90%	
Permeability		
MVTR - ASTM E96 - B	Perms1	<.075
TAPPI-460	Sec/100cc	>5000

### PACKAGING

- 4" – 9 rolls per box
- 8" – 3 rolls per box

## INSTALLATION

Prior to the installation of Elevation™ L Flash, make sure that all surfaces are clean and free of foreign matter. Once release liner is removed, run L Flash continuous at all changes of plane (ie. wood deck up exterior wall), making sure that L Flash fits tightly in corners. Check for proper adhesion prior to installing Elevation L1 Seamless Waterproofing Membrane. Refer to Elevation Seamless Waterproofing or Elevation DM1 Drain Mat Installation Details for further instruction.

### STORAGE AND PROTECTION

Elevation L Flash should be stored between 40°F (5°C) and 100°F (38°C). If exposed to lower temperatures, restore product to a minimum of 40°F (5°C) before application.