

TAMLYN Water Management System
XtremeFlashing™ Tape (BUTYL)

Tech Support / Sales: 800-334-1676
www.tamlyn.com

DESIGN FEATURES

XtremeFlashing™ (Butyl) is a self-adhering, self-sealing waterproofing tape designed for use around windows, doors, building seams and in general construction. It is composed of a polymer film that is coated with an aggressive Broad Temperature Spectrum (BTS™) butyl adhesive. This advanced butyl adhesive is suitable for extreme temperature applications. A release liner protects the adhesive and is removed as the tape is installed. The BTS™ adhesive self-seals around punctures caused by nails and staples. This advanced system bonds to all common building materials and seals around fasteners.

Provides a water tight seal that integrates with other wall components for water management around windows, doors and other wall penetrations such as pipes, electrical conduits, through wall flashing and other flashing details. Must be installed SHINGLE FASHION for proper moisture management.

DESIGN FEATURES

- Self-seals around fasteners including nails, staples and screws.
- Protects against water, air, insect and noise infiltration.
- Integrates with other wall components.
- Butyl adhesive won't crack, dry, run or stain.
- Uniform thickness.
- Compatible with most common building materials.
- Available in 4", 6", 9" and 12" wide rolls.

WARRANTY

15 Years Limited Warranty, contact Tamlyn for warranty details and limitations or visit www.tamlyn.com



WSB (BUTYL ADHESIVE)

TECHNICAL SPECIFICATION

PROPERTY	TEST METHOD	*TEST RESULT
Material Thickness	ASTM D 3767	20 Mils Nom.
Pliability	AAMA 711	Pass
Vaper Permeance	ASTM E 96	0.008 MAX
Nail Sealability	AAMA 711	Pass
Breaking Strength	AAMA 711	Pass
Elongation	AAMA 711	>500%
Material Classification	AAMA 711	Class A (no primer) Level 3 thermal exposure (80C/176F)
Application Temperature		>10F
UV Exposure Limit		120 Days

Complies with: AAMA 711-22

*Based on testing averages