

POLYKEN®



626-20



POLYKEN® Foilastic™ 626-20 Window Flashing Tape

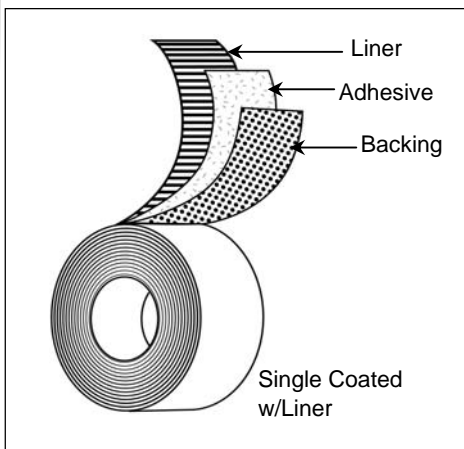
APPLICATIONS

- Window and Door Installations
- Corner Board Abutments
- Sidewall sheathing seams.
- Deck-to-wall Joints
- Sealing other detail areas against water and air penetration

FEATURES & BENEFITS

- Consists of a butyl-based adhesive which exhibits excellent adhesion to most building materials including plywood, OSB, housewrap, concrete, and most metals
- Provides long-term weather-tight seal to prevent moisture, vapor, and air penetration.
- Kraft paper release liner for ease of application.
- Protective aluminum backing allows for indefinite UV exposure.
- Flexible at low temperatures; stays pliable to maintain a tight seal.
- Provides strong and immediate adhesion over a wide range of application temps (20°F-180°F)
- Compatible with sealants and caulking. Does not react with solvent-based solutions.
- Available in 4", 6" and 9"
- **Contributes toward satisfying EA Credit 1 (Optimize Energy Performance) and EQ Credit 4.1 (Low Emitting Materials, Adhesives & Sealants) under LEED®.**

CONSTRUCTION



PRODUCT DESCRIPTION

Single-Coated w/Liner Construction

Backing:

- 2 mil Aluminum Foil

Adhesive:

- Butyl Rubber

Liner:

- Release-coated Kraft Paper

Colors:

- Aluminum

TEST DATA

Test	Typical Value	Typical Value (Metric)	Test Method
Total Thickness	20 mils	508.00 μ	ASTM D 1000
Backing Thickness	2 mils	50.80 μ	ASTM D 1000
Adhesive Thickness	18 mils	457.20 μ	ASTM D 1000
Adhesion Values			
Steel	18.3 lb./in.	3.20 N/mm	PSTC-1
Plywood	>6 lb./in.	1.05 N/mm	ASTM D903-9:
OSB	>4.8 lb./in.	0.8 N/mm	
Felt	>6.2 lb./in.	1.1 N/mm	
Unprimed Brick	>5.2 lb./in.	0.9 N/mm	
Housewrap	>14.5 lb./in.	2.5 N/mm	
Extruded Vinyl	>12.6 lb./in.	2.2 N/mm	
Tensile Strength (Machine)	800 psi	5512 kN/m ²	ASTM D412-9'
Tensile Strength (Cross)	800 psi	5512 kN/m ²	ASTM D412-9'
Application Temperature Range	20°F to 180°F	-7°C to 82°C	
Operating Temperature Range	-35°F to 200°F	-37°C to 93°C	
VOC Content	<1 g/l		

Recommended storage conditions: 40-60% Humidity, 60°F-80°F

**Products are not reviewed or certified under the LEED® Rating System. LEED® credit requirements cover the performance of materials in aggregate not the performance of individual products or brands. For more information on LEED®, visit www.usgbc.org/leed.

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