



WeatherTek® FLEX

Butyl Flashing

PART OF THE WEATHERTEK SYSTEM



WeatherTek Flex™ Butyl Flashing is a highly conformable, self-adhered flashing membrane designed for sealing complex window and door details where flexibility matters most.

Composition

Backing: Creped, cross-laminated polyolefin film

Adhesive: Butyl rubber

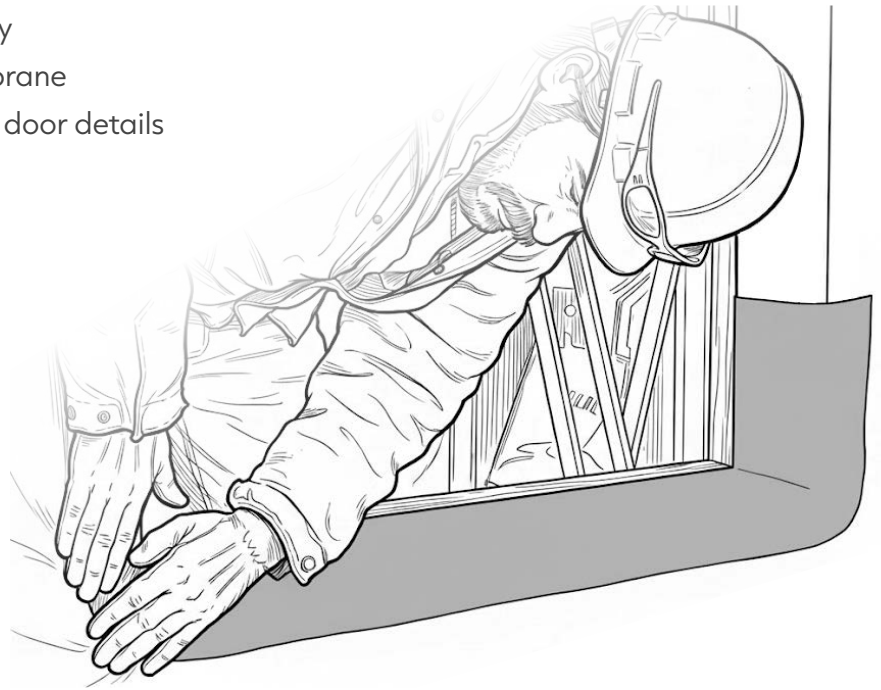
Release Liner: Paper

Color: Gray

Standard Sizes

6 in. x 75 ft

9 in. x 75 ft



Key Features



Highly Conformable Creped Facer

stretches to fit corners, and curved openings



Butyl Rubber Adhesive

provides strong, durable adhesion to common substrates



Eliminates Corner Patches

in many window and door installations



Self-Seals

around fasteners to reduce risk of water intrusion



Compatibility

with common WRBs and sealants
(field compatibility testing recommended)



Split Paper Release Liner

for easy handling and controlled placement



Free of Asphalts, VOCs, and Solvents



UV Resistant

for up to 9 months when properly installed



Meets AAMA 711 Requirements

for self-adhered flashing



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WeatherTek FLEX is eligible for a 20-Year WeatherTek System Warranty when installed with approved WeatherTek components.

Visit [weathertekbp.com](https://www.weathertekbp.com) for details



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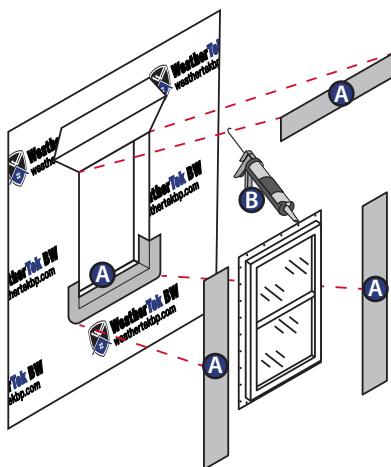
Quick Install Guide

A. WeatherTek Butyl, WeatherTek AW Butyl,
WeatherTek Flex Butyl

B. WeatherTek Sealant

STEP BY STEP

1. **Prep the Sill** – Cut flashing 12" longer than the sill. Stick it down, extending 6" up the side jambs.
2. **Install Window/Door** – Apply sealant to the head and jamb sides of the nailing flange (not the bottom). Secure per manufacturer instructions.
3. **Seal the Sides** – Apply flashing over jamb side nailing flanges, with J-Roller or Straight Edge, extending 3" above and below the opening.
4. **Head Flashing** – Cut the building wrap at 45° angles to integrate the head flashing. Overlap jamb side flashing by 3-4". Press firmly. Seal 45° angle cuts with seam tape.
5. **Final Check** – Smooth out air pockets with J-Roller or Straight Edge to ensure all edges are sealed.



Get Started Today

Visit weathertekbp.com to learn more about how WeatherTek can revolutionize your building projects. Contact us for samples or specifications.

Usage and Applications

WeatherTek Flex™ Butyl Flashing is designed for above-grade detailing where flexibility and continuity of the drainage plane are critical:

- Window sills and recessed window openings
- Interior and inside corners
- Round-top and arched windows
- Arched door openings

Proper integration with the WRB and shingle-style laps is required to ensure directional water drainage.

Technical Data

WeatherTek Butyl Flashing undergoes stringent testing to ensure compliance with industry standards for strength, adhesion, and weather resistance:

Total Thickness (ASTM D1000)	50 mil
Adhesion to Plywood (ASTM D3330 (Method F))	27 oz/in
Adhesion to OSB (ASTM D3330 (Method F))	28 oz/in
Adhesion to PVC ASTM D3330 (Method F)	100 oz/in
Adhesion to Aluminum ASTM D3330 (Method F)	112 oz/in
Tensile Strength ASTM D1000	295 psi
UV Exposure	Up to 9 months
Application Temperature	30°F to 180°F*
Service Temperature	-30°F to 200°F



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