

# NEXO FLASH<sup>®</sup>

## PEEL & STICK MEMBRANE FLASHING

### TECHNICAL DATA SHEET

**Nexo Flash<sup>®</sup> Peel and Stick Membrane Flash** is an aggressive self-adhered waterproof flashing membrane that is self-sealing and available in 25 mil thickness. The product is engineered for use with windows, doors, building seams – as well as waterproofing pot shelves, recessed windows and other waterproofing tasks. Its advanced butyl/rubberized asphalt compound adheres to plywood, OSB, masonry, aluminum, vinyl, steel, foam, drywall, and housewraps – while allowing installations at temperatures as low as 25°F.

The adhesives used in the manufacture of **Nexo Flash<sup>®</sup>** are very aggressive and adhere to most clean, dry surfaces. The adhesive self-seals around most punctures. **Nexo Flash<sup>®</sup>** ties the window flange into the surrounding materials to protect the structure from water damage caused by blowing rain, snow and ice. **Nexo Flash<sup>®</sup>** increases energy efficiency, bars insects from entry, and reduces noise transmission to the interior of the structure.

**Nexo Flash<sup>®</sup>** can be used to flash around windows and doors in new construction and in replacement installations. It may be used to seal joints, around vents and other openings under most exterior surfaces including brick, stucco, wood and vinyl or metal siding. **Nexo Flash<sup>®</sup>** may also be used as a barrier between metal brackets and ACQ lumber.

### FEATURES

- ✓ Superior Adhesion
- ✓ Self-Seals Around Fasteners
- ✓ Strong Waterproof Bond
- ✓ Forms a Water & Air-Tight Seal Around Windows & Doors
- ✓ Contributes to Energy Efficiency
- ✓ Available in 4", 6", 9" & 12-Inch Rolls
- ✓ Color: White with Black Back

### DIRECTIONS FOR USE

Surface must be clean, dry and free from oil and grease. Apply in clear weather at recommended temperatures. Firmly apply pressure with hand roller to Nexo Flash<sup>®</sup> to ensue good adhesion.

Caliber Supply recommends using an approved spray adhesive or an approved adhesive when applying to DensGlas, Fiberock, asphalt building paper and Tyvek D house wrap.

Use approved sealant/caulking only.

Never install over silicone caulking or PVC.

Do not tape the sill flange of the window to the sheathing.

Nexo Flash<sup>®</sup> Peel and Stick Membrane Flash should not be installed over flexible vinyl gaskets but it may be installed on vinyl windows with rigid flanges.

If adhesion to substrate is found to be marginal, then a primer should be used to ensure optimal adhesion.

Nexo Flash<sup>®</sup> Membrane Flashing provides excellent weather protection and can sustain a wide range of service temperatures ranging from as low as 0°F to as high as 240°F.

Maximum Exposure: 90 Days.

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#### PROPERTIES

Thickness (ASTM D 3767)	0.64 mm (25 mil)
Material (Top)	Polyester
Service Temps	-30°F to 230°F
Application Range	35°F to 130°F
Recommended Exposure Limit	60 days, subject to climate
Tensile (ASTM D 1970)	> 16 lbf MD & XMD
Elongation (ASTM D 412)	> 290%
Water Absorption (ASTM D 1228)	0.008
Pliability @ -10°F (ASTM D 1970)	Pass
Vapor Permeance (ASTM E 96)	0.008 max

#### LIMITED LIFETIME WARRANTY

This product is guaranteed to give satisfactory performance if applied in accordance with the label directions. Liability to Caliber Supply, LLC (Caliber) is limited to a full refund of the purchase price or product replacement if product is proven defective. Caliber shall not be liable for loss or damage, whether direct, consequential or incidental. There are no other warranties expressed or implied including the implied warranty of merchantability or fitness for a particular purpose. Caliber Supply specifically disclaims and makes no warranties, express or implied, about this product, its merchantability, or its fitness for a particular purpose. All recommendations, directions, and suggestions for its use are consistent with our testing and research for a variety of applications, but no promises, guarantees, or warranties are being made with regard to its use, whether or not consistent with the directions, or its effectiveness for any given application. Users of this product should do so in compliance with all applicable laws and regulations. User of this product should conduct its own field test, to assure results.

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