



DESCRIPTION:

ProSAflex™ with MOLD BLOCKER™ is an elastomeric / stretchable self-adhering flashing. The flashing has a synthetic butyl rubber adhesive that will remain pliable and tacky. The backing is a cross laminated high performance film that contains an antifungal agent to inhibit the growth of mold. The film stretches and is elastomeric. The film has superior tear, puncture and abrasion resistance and provides maximum vapor and moisture resistance.

ADVANTAGES:

- ▶ Fast and easy application, simply remove backing and apply
- ▶ Tear resistance, flexible, stretchable backing
- ▶ Requires no priming to OSB
- ▶ Highly tacky synthetic butyl rubber adhesive
- ▶ Stays flexible allowing for movement of substrates
- ▶ Self-sealing around fasteners
- ▶ Excellent UV resistance
- ▶ Performs through extreme temperatures

TYPICAL USES:

Flashing Around:

- ▶ Window, doors and skylights (round tops, special shapes etc.)
- ▶ HVAC and Electrical penetrations in the structure
- ▶ Many other industrial and transportation applications

COMPATIBILITY:

ProSAflex™ has been tested with all the PRO Installer® Products and is compatible. If this product is used in close proximity with any other sealant or elastomer, a compatibility test must be conducted by the purchaser or user prior to acceptance.

PACKAGING:

Part#	Size	Rolls/Case
3301-8900	9"x100'	1

TYPICAL PROPERTIES:

Property	Value	Method
Tensile Strength:	7000 psi (MD) 23 lbs/1"width	ASTM D862
Elongation:	100% Min.	ASTM D882
Peel Adhesion:	11 pli	ASTM C794
Puncture Propagation / Tear Resistance:	3,200 grams	ASTM D2582
Water Resistance:	Excellent	SM Lab Determination
Low Temperature Flexibility:	Passes	AAMA 800
Mill Thickness:	40-50	SM Lab Determination
Service Temperature:	-20 – 200°F	SM Lab Determination
Application Temperature:	30 – 120°F	SM Lab Determination

MD = Machine Direction

SURFACE PREPARATION:

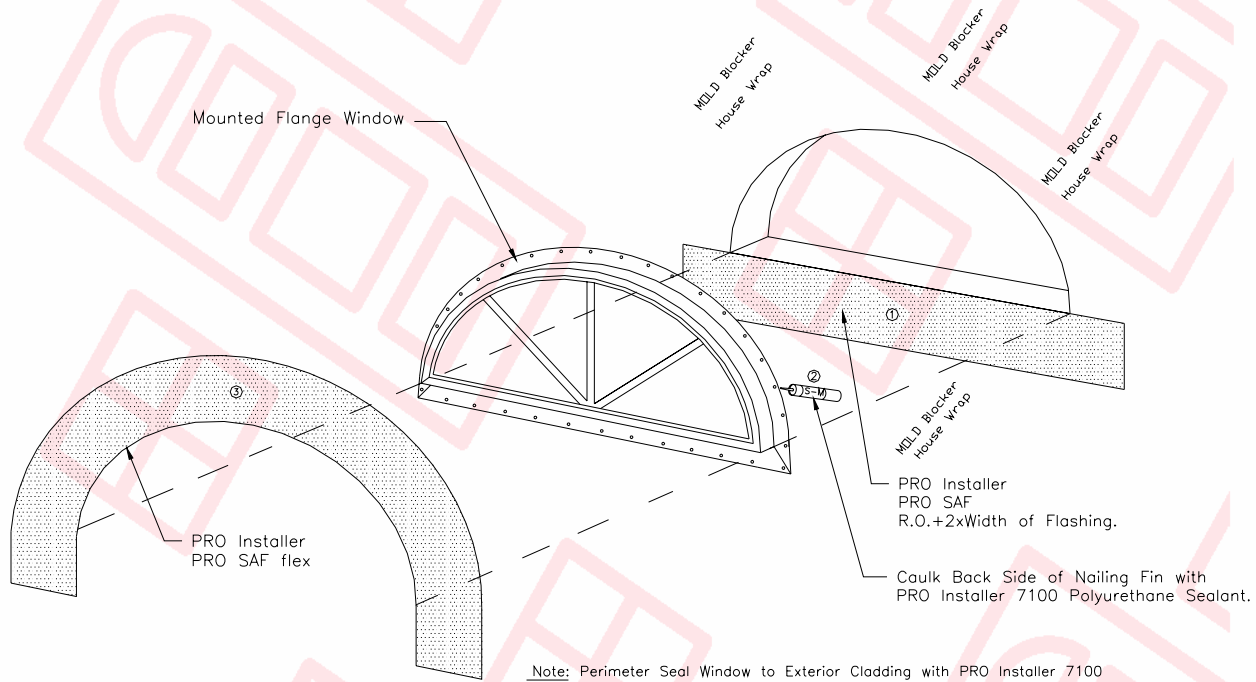
Surfaces must be clean, dry and free of oil or grease. Dust and loose particles should be wiped from surfaces with a clean rag. Mill finish aluminum may contain an invisible oil film or oxide. Clean with a good degreasing solvent such as xylene or toluene. Determine that all solvent has been removed from the surface prior to applying the flashing. In cases where doubt exists, contact Schnee-Morehead®, Inc. technical service for recommendations.

APPLICATION:

- ▶ Pre cut flashing to appropriate length
- ▶ Peel backing a few inches from one end
- ▶ Apply to surface with ample pressure to insure full contact, continue to peel backing while working voids and bubbles from the tape and surface
- ▶ To apply on a radius surface remove entire backing, apply to inside radius of curve and smooth out toward the outside edge. Do not stretch flashing prior to use.
- ▶ Insure that no voids or tunnels exist at the edge of the tape, use a roller if needed

APPLICATION LIMITATIONS:

Where doubt exists pretest for adhesion. It is the user's responsibility to determine the fitness of this product for the particular application. In window applications, the flashing should be covered within 120 days to prevent damage to the product.



PRO INSTALLER® WINDOW AND DOOR INSTALLATION SYSTEM LIMITED WARRANTY:

PRO INSTALLER® WARRANTS TO THE ORIGINAL RETAIL PURCHASER THAT THE PRO INSTALLER® WINDOW AND DOOR INSTALLATION WILL BE FREE FROM LEAKS CAUSED BY DEFECTS IN THE MATERIAL'S OR MANUFACTURING FOR A PERIOD OF FIFTEEN YEARS (15) FROM THE DATE OF PURCHASE WHEN THE SYSTEM IS INSTALLED ACCORDING TO THE MANUFACTURERS WRITTEN INSTRUCTIONS AND ACCEPTED INDUSTRY STANDARDS. THIS WARRANTY DOES NOT APPLY TO MISAPPLICATION OR POOR WORKMANSHIP IN THE APPLICATION OF THE SYSTEM AND SPECIFICALLY EXCLUDES: (A) NATURAL CAUSES SUCH AS ACTS OF GOD, EARTHQUAKE, LIGHTNING, HURRICANE, FIRE ETC, (B) DISINTEGRATION OF THE UNDERLYING SUBSTRATES, (C) MECHANICAL DAMAGE TO THE SYSTEM CAUSED BY INDIVIDUALS, TOOLS OR OTHER OUTSIDE AGENTS. PRO INSTALLER®S ONLY OBLIGATION SHALL BE TO RE-SUPPLY OR REFUND, AT ITS OPTION, THE PURCHASE PRICE OF THE PORTION OF THE DEFECTIVE SYSTEM WHERE THE LEAKS OCCURRED. PRO INSTALLER® SHALL BE LIABLE FOR NO ADDITIONAL REMEDIES, HEREBY EXPRESSLY DENYING ANY OTHER CLAIMS FOR DAMAGES, WHETHER DIRECT OR INDIRECT, CONSEQUENTIAL OR INCIDENTAL, INCLUDING BUT NOT LIMITED TO PROPERTY DAMAGE, PERSONAL INJURY OR THE BUYER OR TO THIRD PARTIES AND LOSS OF BUSINESS OR PROFIT ARISING FROM THE USE OR INABILITY TO USE THE SYSTEM. ANY IMPLIED WARRANTIES ARISING UNDER STATE LAW ARE LIMITED TO THE DURATION AND TERMS OF THIS EXPRESS WARRANTY.

THIS WARRANTY WILL BE NULL AND VOID IF SYSTEM COMPONENTS MADE BY MANUFACTURERS OTHER THAN PRO INSTALLER® ARE USED AS PART OF THE WINDOW AND DOOR INSTALLATION.

CURRENT SYSTEM COMPONENTS:

PRO INSTALLER® 7100 POLYURETHANE INSTALLATION SEALANT
PRO INSTALLER® 3300 FLASHING PRODUCT LINE
PRO INSTALLER® 4300 POLYURETHANE AIR AND ENERGY POLYURETHANE FOAM
PRO INSTALLER® MOLDBLOCKER HOUSEWRAP

ANY FUTURE SYSTEM COMPONENTS WILL ALSO BE COVERED BY THE ABOVE LIMITED WARRANTY.

Pro Installer

Manufactured By:

Schnee-Morehead®, Inc.

111 North Nursery Road

Irving, Texas 75060

Phone: 972-438-9111 Fax: 972-554-3939

www.pro-installer.com