

- Windows
- Doors



# PROPINK<sup>®</sup> BUTYL FLASHING TAPE







# PRO PINK<sup>®</sup> BUTYL FLASHING TAPE

## A Great Value with Effective Results

With more than 65 years of experience in bringing you an energy efficient home, Owens Corning continues to develop innovative ways to improve the thermal and weather resistive properties of your home. **PRO PINK<sup>®</sup>** Butyl Flashing Tape is an effective way to prevent moisture and air intrusion around windows and doors.

**PRO PINK<sup>®</sup>** Butyl Flashing Tape provides a complete seal; it is versatile and compatible with most common building materials. **PRO PINK<sup>®</sup>** Butyl Flashing Tape seals the rough openings around windows and doors, minimizes the potential for water in the wall cavity, ties the window or door product to a home's weather barrier system and helps to shed liquid water to a home's exterior.

Made of butyl adhesive backed with aluminum foil, **PRO PINK<sup>®</sup>** Butyl Flashing Tape offers advantages over other materials currently in the market. Butyl is also compatible with most caulking and sealants commonly used on the jobsite, such as urethane and silicone.

On the jobsite performance is key. Remodelers and builders want a product that is strong, will hold up to all types of weather conditions and is easy to work with. **PRO PINK<sup>®</sup>** Butyl Flashing Tape performs extremely well in hot or cold temperatures. The foil backing prevents the tape from degrading when exposed to sunlight on the job site. **PRO PINK<sup>®</sup>** Butyl Flashing Tape is thin and flexible, which makes it easy to cut to length yet strong and durable enough to withstand the rigors of the jobsite.

## Description

**PRO PINK<sup>®</sup>** Butyl Flashing Tape is a proprietary, self-adhering flashing tape recommended for use in residential applications for sealing around window and door openings.

The adhesive layer self-seals around penetrations and provides a novel combination of low and high temperature adhesion to most common building material substrates. **PRO PINK<sup>®</sup>** Butyl Flashing Tape is self-adhesive and cold applied.

This product is for use with housewrap products installed in a lapped or shingled application.

When flashing to materials that do not lap over the head flashing, such as rigid sheathing, please refer to [www.owenscorning.com](http://www.owenscorning.com) for proper flashing products and installation.

## Applications

- Window and Door Flashing to Owens Corning™ Housewrap
- Corner Board Abutments
- Deck-to-wall Joints
- Sealing other detail areas against water and air penetration

## Features and Benefits

- Saves time and money.
- Helps seal out air and moisture that can leak in around window and door openings.
- Easy application. **PRO PINK<sup>®</sup>** Butyl Flashing Tape comes in four easy peel and stick rolls, eliminating messy canned foam products or wasted materials.
- Bonds to most building materials even down to 30°F.

- Enjoy extra protection. You should know that **PRO PINK<sup>®</sup>** Butyl Flashing Tape meets the requirements of AAMA 711-07.

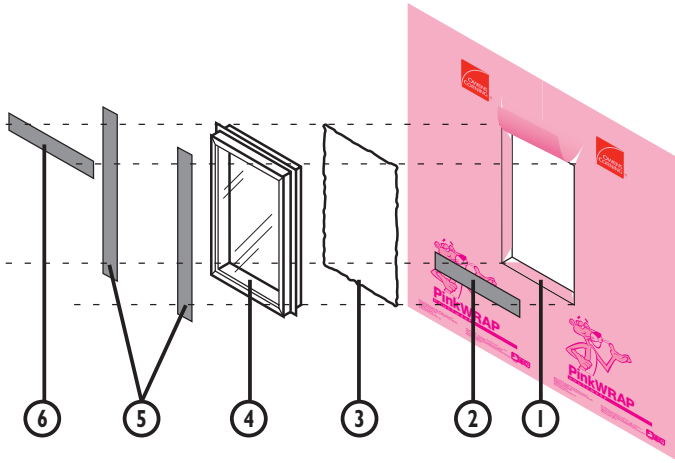
## Installation Instructions

### 1. Substrate Preparation

All substrate surfaces must be smooth, clean, dry and free of contaminants. Remove any contaminants or debris from the substrate surface prior to application.

### 2. Application

Cut the **PRO PINK<sup>®</sup>** Butyl Flashing Tape into the required lengths. Generally, the required length is the length of the side of the window or door to be sealed plus two times the width of the tape being used. Peel back a small portion of the release paper sheet. Starting a distance equal to the width of the tape from the corner, center the tape over the joint. Roll the exposed adhesive portion of the tape firmly into place. Continue the installation by slowly removing the release paper while continuing to press the tape in place, until the opposite end of the opening edge is reached. **PRO PINK<sup>®</sup>** Butyl Flashing Tape is installed first along the bottom edge of the opening, then along the sides, and then finishing along the top edge. Always overlap, a minimum of 3" (75mm). All horizontal overlaps should be in a lapped, or shingled application, so that any liquid water traveling down the housewrap is continuously directed to the outside of the wall assembly. Owens Corning™ housewrap should be installed per Owens Corning guidelines, so that the housewrap laps over the window's head flashing.



**Installation Instruction:**

**Window Flashing Application**

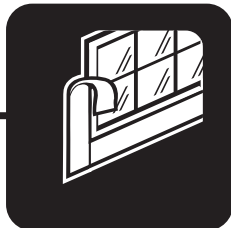
- Step 1: Prepare rough opening
- Step 2: Cut and apply sill flashing
- Step 3: Apply perimeter sealant
- Step 4: Install window
- Step 5: Cut and apply side flashing
- Step 6: Cut and apply head flashing  
under lapped housewrap



**WRAP**



**TAPE**



**TM**

**FLASH**





# PROPINK® BUTYL FLASHING TAPE



Using a J-roller or laminate roller, roll the **PROPINK®** Butyl Flashing Tape after initial application to ensure required contact with the substrate.

When flashing to materials that do not lap over the head flashing, such as rigid sheathing, please refer to [www.owenscorning.com](http://www.owenscorning.com) for proper flashing products and installation.

### 3. Low Temperature Applications

**PROPINK®** Butyl Flashing Tape works best when installed above freezing (30°F).

Note: **PROPINK®** Butyl Flashing Tape should not be left exposed for more than 120 days.

**PROPINK®** Butyl Flashing Tape is 11 mils thick and is supplied in rolls 75 feet (23m) long. Available roll widths include: 4", 6", 9" or 12" (100, 150, 230 or 300mm) widths.

### Butyl Benefits

Butyl performs over a wide range of in-service temperatures (-40°F–150°F).

Butyl rubber adhesive is compatible with most caulking and sealants typically used in conjunction with flashing tapes.

- Classified as a Type A product when tested per AAMA 711-07, **PROPINK®** Butyl Flashing Tape does not require a primer to bond to weather resistive barriers, masonry and vinyl under the conditions defined in the standard. The adhesive is specially formulated to provide good initial tack and long-term substrate adhesion.
- Provides a long-term weather-tight seal to help prevent moisture, vapor and air penetration.
- Kraft paper release liner for ease of application.
- Flexible at low temperatures; stays pliable to help maintain a tight seal.
- Provides strong and immediate adhesion over a wide range of application temps. Best if applied when tape and ambient temperature are above 30°F.
- Low profile of **PROPINK®** Butyl Flashing Tape provides a smooth transition between sheathing and window/door jambs.
- **PROPINK®** Butyl Flashing Tape cuts easily with scissors or a utility knife saving time and money.

### Warranty

**PROPINK®** Butyl Flashing Tape is used to seal around window and door openings for shingled applications.

This product carries a limited warranty. For complete warranty information, you may obtain a copy of this limited warranty by visiting our website at [www.owenscorning.com](http://www.owenscorning.com) or calling 1-800-GET-PINK® (1-800-438-7465).

Owens Corning Foam Insulation, LLC's sole liability under this limited warranty is, at its option, either replacement of any defective product or refund of original product purchase price. Owens Corning Foam Insulation, LLC shall not be responsible for any damage, loss, cost, expense or liability relating to failure to follow product installation and/or use instructions. Failure to follow product installation and/or use instructions may affect Owens Corning Foam Insulation LLC's obligations under this product's limited warranty.



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