



**BARRICADE®**  
**FLASH CORNERS™**



## PRE-CUT WINDOW FLASHING

Controlling leakage at transitions between building envelope components by implementing Barricade Sill Corners is smart and easy. Sill corners are pre-cut and provide a permanent, flexible, weatherproof seal. When installed properly, the Barricade Flashing System, including sill corners, can intercept and direct the flow of water to designed drainage paths to prevent water from penetrating the building.

## DON'T BE ANOTHER STATISTIC

Studies show that inadequate design and construction of flashings are responsible for a high percentage of window and door leaks. "According to one estimate, 90% of leakage problems occur at the transitions between building envelope components, such as windows, doors, and other through-the-wall penetrations, although these transitions comprise only one percent of the envelope's area."<sup>1</sup>

## KEY FEATURES

- Provide a permanent, flexible, weatherproof seal
- Pre-cut flashing material for quickly, easily, and inexpensively flashing a window
- Easy to handle and apply. Unique self-adhesive strip eliminates fastening with nails or staples
- House wraps and building papers integrate easily
- Free of asphalts, VOCs, or solvents

For more information about Barricade's extensive line of flashing tapes, house wraps, and underlayment materials, contact your Barricade sales representative today!

## SPECIFICATIONS

Composition	Pieces/Case	Total Thickness	Application Temperature Range	Nail Sealability AAMA 711-07 ASTM D-1970	Shelf Life	UV Exposure Rating	Warranty
Non-asphaltic, white polyolefin-faced flashing tape using a pressure-sensitive adhesive	100	15 mils	-30°F – 150°F	Pass	18 months	6 months	10-Year Limited System

Note: The information contained in this data sheet is, to the best of our knowledge, true and accurate and is presented in good faith. Barricade Building Products assumes no liability, expressed or implied, as to the architecture, engineering, or workmanship of any project. This information may be concurrent with, or superseded by other applicable documents. Contact Barricade Building Products for further information or technical support. <sup>1</sup>Path Evaluation, April 2006, Laboratory and Field Evaluations of Pan Flashing/Sill Protection and Water-Resistive Barriers. NAHB Research Center, pg 3.) who cited (Kubal, M.T.; 1993. Waterproofing the Building Envelope. NY: McGraw-Hill, at page 196.)



**BARRICADE®**  
BUILDING PRODUCTS

Find more information at:  
[barricadebp.com/flash-corners](http://barricadebp.com/flash-corners)  
1-877-832-0333