

## PRODUCT OVERVIEW

DRYline® ATX Flashing provides class-leading protection against water infiltration at windows, doors and thru-wall entry points. Constructed with a highly-conformable film barrier and modified-butyl adhesive, DRYline ATX Flashing exhibits maximum adhesion to irregular surfaces across a wide range of temperatures, ensuring reliable performance in all climates. DRYline ATX Flashing contains no asphalt and is designed for application in temperatures as low as 20° Fahrenheit without the need for primers on most substrates.

## FEATURES

- **All-Weather Application:** Designed for application in temperatures as low as 20° Fahrenheit and to damp surfaces without the need for primers on most substrates. See Installation Guidelines for details.
- **Strong Compatibility:** Non-asphaltic adhesive is compatible with flexible PVC window flanges and a wide array of sealants.
- **Seal Around Fasteners:** Compliant with AAMA 711-13 guidelines for preventing water penetration around fasteners.
- **Conformable Construction:** Rubberized polypropylene film easily presses into irregularities in OSB and transitions, eliminating gaps, which can create channels for water migration.
- **Extended Outdoor Exposure:** Formulated to resist excessive UV degradation for up to 6-months exposure.
- **Third-Party Tested:** Compliant with AAMA 711-13 (Voluntary Specification for Self Adhering Flashing Used for Installation of Exterior Wall Fenestration Products).

## PRECAUTIONS

Warning: Protect from high heat or other ignition sources during shipment, storage and application. Take care to protect DRYline Flashing products from exposure to direct sunlight during storage. It is recommended that DRYline Flashing products be stored inside or under cover.

## WARRANTY INFORMATION

DRYline ATX Flashing is part of 10-year limited warranty when used in conjunction with the complete DRYline Weather Barrier System. To obtain a copy of this warranty, please visit <http://www.nationalshester.com/resourcelibrary.html> or call 1-800-552-7775. No other warranty, express or implied, is given, including any implied warranty of merchantability or of fitness for a particular purpose.

### TYPICAL PHYSICAL PROPERTIES

| PROPERTY                            | STANDARD    | UoM          | VALUE   |
|-------------------------------------|-------------|--------------|---------|
| Thickness (Finished Product)        | ASTM D 5147 | mils (.001") | 11      |
| Minimum Application Temperature     | –           | °Fahrenheit  | 20      |
| Service Temperature Range (Min/Max) | –           | °Fahrenheit  | -20/180 |
| Maximum UV Exposure                 | –           | Days         | 180     |
| Seal Ability Around Nail            | AAMA 711-13 | Pass/Fail    | Pass    |

\*Test data is based on average results and is not limiting specifications. Normal manufacturing variation may produce results above or below typical data and should not be considered or interpreted as minimum or maximum values.

| ROLL SIZE | ROLL/CASE | CASES/PALLETS |
|-----------|-----------|---------------|
| 3" x 75'  | 16        | 80            |
| 4" x 75'  | 12        | 80            |
| 6" x 75'  | 8         | 80            |
| 9" x 75'  | 4         | 112           |
| 12" x 75' | 4         | 80            |