



DuPont™ Flashing Tape

Seals Against Air and Water Intrusion Around Windows and Doors

FEATURES/BENEFITS

Description

DuPont™ Flashing Tape is a self-adhered flashing tape with improved workability made from polypropylene film with a butyl rubber adhesive backing. Engineered to withstand the rigors of the job site, **DuPont™ Flashing Tape** helps create a durable seal against water intrusion around heads and jambs of rectangular windows and doors.

In addition to bulk water holdout, **DuPont™ Flashing Tape** helps control air leakage. Where windows and doors interface with sheathing or the weather barrier, **DuPont™ Flashing Tape** can help keep heated and cooled air in – and exterior air out – more effectively.

As part of a complete building envelope system, **DuPont™ Flashing Tape** will help reduce the risk of water damage, increase building comfort, and improve energy efficiency.

Ease of Use

- 100% butyl adhesive* with excellent adhesion to most common building materials
- Maintains a forgiving initial tack, allowing for repositioning
- Features multiple size offerings for many applications
- Heavy-duty siliconized paper release liner
- Split release liner on 6", 9", and 12" widths for easier product installation
- **DuPont™ Flashing Tape** can be installed at external temperatures as low as 25°F (-4°C)

- Thermally stable polyolefin top-sheet will not deteriorate or stain after extended exposure to temperature up to 180°F (82°C).
- Workable top-sheet enhances ease of product installation
- Aids in the longevity of a home's life
- Backed by a 10-year limited product warranty

Available Sizes

DuPont™ Flashing Tape comes in 4", 6", 9" and 12" roll widths:

- 4" x 33' – For smaller or single use applications such as to flash a standard flanged door or a flanged window.
- 4" x 75' – For flashing jambs & heads of standard integral flange residential windows.
- 6" x 75' – For applications requiring better coverage on the head of the window (such as flashing onto rough-side OSB), or for flashing complex conditions such as recessed or bump out windows. Split release liner has 2" and 4" sections.
- 9" x 75' – For applications requiring better coverage on the head of the window (such as flashing onto rough-side OSB), or for flashing complex conditions such as recessed or bump out windows. Split release liner has 3" and 6" sections.
- 12" x 75' – For enhanced protection of deep window sills and inside and outside corner-flashings often used in multi-family construction. Split release liner has 3", 3", and 6" sections.

PROPERTIES

Review all instructions and (Material) Safety Data Sheet ((M)SDS) before use. Please contact DuPont at 1-800-448-9835 when additional guidance is required for writing specifications that include this product.

Test Method	Property	Typical Value
ASTM E-331 ASTM E-331 after thermal aging (0-120°F)	Installed System Water Intrusion Testing (Tested with no exterior cladding)	NO leakage at 300 Pa NO leakage at 300 Pa
ASTM E-96	Water Vapor Permeability	< 1 perm (< 60 ng/Pa.sec.m ²)
-	Application Temperature	Best when installed above 25°F (consult DuPont for primer recommendations)
-	Dupont Flashing Systems Products Meet the AAMA 711-13 Material Standard at the Highest Classification Levels	Class A (no primer) Level 3 Thermal Exposure (80°C/176°F for 7 days)

* Adhesive system is based on 100% butyl elastomer with no asphalt/modified bitumen components.

High Performance Durability

- Meets the AAMA 711-13 material standard: Class A (no primer) and Level 3 Thermal Exposure.
- In installed system water intrusion testing with no exterior cladding, DuPont™ Flashing Tape performed to ASTM E-331 standards, and shows no leakage at 300 Pa, even after thermal aging to 120°F.
- Withstands up to 120 days UV exposure

Complete System

DuPont™ Flashing Tape is compatible with all DuPont™ Tyvek® air and water barriers and other building envelope products.



**For more information visit us at
building.dupont.com
or call 1-833-338-7668**

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