

PRODUCT INFORMATION SHEET

# DuPont™ DuraGard™ CM Transition Flashing

Primerless, Compatible, Versatile

## OVERVIEW

### Description

DuPont™ DuraGard™ CM Transition Flashing is a multipurpose, self-adhered flashing that utilizes a modified butyl adhesive to achieve primerless adhesion to most substrates<sup>1</sup>. It can be used in various applications, including through-wall flashing and wall transitions. Additionally, it is suitable for roof and below-grade systems.

<sup>1</sup>Surfaces must be clean and above 40°F.

### Features and Benefits

- **Robust Adhesion:** Modified butyl adhesive adheres to most chemical substrates above 40° F (40° C) without need for a primer. Non-asphaltic adhesive. Total product thickness is 45 mils.
- **Compatible with Most Sealants:** Polyester fiber topsheet allows most sealants to achieve adhesion.
- **Suitable for Low-Temp Applications:** Apply down to 25° F. Primer may be required on most substrates at cold temperatures below 40°F. Service Temperature is -30°F and up to 250°F.
- **Durable:** Polypropylene interlayer provides added robustness and durability.
- **Evaluated for Use:** As an accessory for air and water barrier assemblies. Lap Length is 2".
- **UV Resistant:** 6 months of UV protection.

### Standard Sizes

#### U.S. Stock Sizes for DuPont™ DuraGard CM Flashing

| Unit | Width  | Length | Units per Case | Cases per Pallet | Units per Pallet |
|------|--------|--------|----------------|------------------|------------------|
| Roll | 12 in. | 75 ft. | 3              | 25               | 75               |
| Roll | 18 in. | 75 ft. | 2              | 25               | 50               |
| Roll | 24 in. | 75 ft. | 2              | 25               | 50               |
| Roll | 36 in. | 75 ft. | 1              | 25               | 25               |

## TESTING AND CODE COMPLIANCE

DuPont™ DuraGard™ CM exhibits physical properties as indicated when tested as represented. Review all instructions and (Material) Safety Data Sheet ((M)SDS) before use. Please contact DuPont at 1-833-338-7668 when additional guidance is required for writing specifications that include this product.



### Applications

DuPont™ DuraGard™ CM Transition Flashing can be used in the following applications:

- Through-wall flashing
- Above window kick-outs
- Roof-to-wall transitions
- Parapet transitions
- Wall to below-grade transitions
- Wall offsets
- Balcony transitions

| TEST METHOD | TEST TITLE  | PROPERTY  | RESULTS  |
|-------------|---|---|--|
| STRENGTH    |   |   |  |
| ASTM D412   | Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers—Tension  | Tensile Strength  | > 1300 psi   |
| WATER       |   |   |  |
| ASTM E96    | Standard Test Methods for Gravimetric Determination of Water Vapor Transmission Rate of Materials   | Permeability  | <0.01 perms for both wet and dry cup                                     |
| ASTM E331   | Standard Test Method for Water Penetration of Exterior Windows, Skylights, Doors, and Curtain Walls by Uniform Static Air Pressure Difference                                   | Wall Assembly Water Penetration Resistance at 6.27 psf (300 Pa)                     | PASS   |
| AIR         |   |   |  |
| ASTM E2357  | Standard Test Method for Determining Air Leakage Rate of Air Barrier Assemblies   | Wall Assembly Air Penetration Resistance  | <0.04 cfm/ft <sup>2</sup> @ 75 Pa  |
| ASTM E283   | Standard Test Method for Determining Rate of Air Leakage Through Exterior Windows, Skylights, Curtain Walls, and Doors Under Specified Pressure Differences Across the Specimen | Wall Assembly Air Penetration Resistance  | <0.04 cfm/ft <sup>2</sup> @ 75 Pa  |
| GENERAL     |   |   |  |
| ASTM D1970  | Standard Specification for Self-Adhering Polymer Modified Bituminous Sheet Materials Used as Steep Roofing Underlayment for Ice Dam Protection                                  | Nail Sealability  | PASS   |
| ASTM E154   | Standard Test Methods for Water Vapor Retarders Used in Contact with Earth Under Concrete Slabs, on Walls, or as Ground Cover   | Puncture Resistance   | 115 lbs  |
| AAMA 711    | Specification for Self-Adhering Flashing Used for Installation of Exterior Wall Fenestration Products   | Material Standard for Self-Adhering Flashing Surrounding Exterior Wall Fenestration | Class A (no primer) and Level 3 Thermal Exposure (80°C/176°F for 7 days) |
| AAMA 711    | Specification for Self-Adhering Flashing Used for Installation of Exterior Wall Fenestration Products   | Fastener Sealability (sec. 5.2)   | PASS   |

## HANDLING

### Life and Storage

- DuraGard™ CM Transition Flashing has a 2-year shelf life.



For more information, visit us at  
[www.dupont.com/building.html](http://www.dupont.com/building.html)  
or call us at 1-833-338-7668

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