

DuPont™ DuraGard™ CM Transition Flashing

Primerless, Compatible, Versatile

FEATURES/BENEFITS

Description

DuPont™ DuraGard™ CM Transition Flashing is a multipurpose, self-adhered flashing that utilizes a modified butyl adhesive to achieve primerless adhesion to most substrates¹. It is a flashing that can be used in multiple applications from through-wall flashing and wall transitions to roof and below-grade systems.

¹Surfaces must be clean and above 40°F.

Product Benefits:

- **UV resistant:** 6 months of UV protection
- **Non-asphaltic adhesive**
- **Compatible with most sealants:** Polyester fiber topsheet allows most sealants to achieve adhesion
- **Durable:** Polypropylene interlayer provides added robustness and durability
- **Evaluated for use** as an accessory for air and water barrier assemblies
- **Suitable for low-temp applications:** apply down to 25°F

Available Sizes

- DuraGard™ CM Transition Flashing is available in 75' rolls in the following widths: 18", 24", 36".

Technical Data:

DuPont™ DuraGard™ CM Transition Flashing, when used in approved DuPont commercial wall systems, complies with the following:

- AAMA 711 – 20
- ASTM E331
- ASTM E2357
- ASTM E283

Compatibility

DuraGard™ CM Transition Flashing adheres to and is compatible with the following DuPont materials:

DuPont Product	Adheres to DuraGard	DuraGard Adheres to product
Thermax™ (XARMOR™ CI and Sheathing)	NA	Yes
Styrofoam™	NA	Yes
LiquidArmor™ CM	Yes	Yes
LiquidArmor™ QS	Yes	Yes
LiquidArmor™ LT	Yes	Yes (primer required) ²
Tyvek® CommercialWrap	NA	Yes
Tyvek® CommercialWrap D	NA	Yes
Tyvek® Fluid Applied WB+	Yes	Yes (primer required) ²
Tyvek® StraightFlash	Yes (primer required) ²	Yes
Tyvek® Flashing & Joint Compound+	Yes	Yes (primer required) ²

² Consult DuPont for approved primers



Applications

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

PROPERTIES

Typical Physical Properties for DuraGard™ CM Transition Flashing

Property	Test Method	Value
Thickness		45 mils
Application Temperature		>25°F (primer required on most substrates at cold temperatures (below 40°F))
UV Exposure		180 Days
Tensile Strength	D412	> 1300 psi
Puncture Resistance	ASTM E154	115 lbs
Fastener Sealability	AAMA 711-20	Pass
Nail Sealability	ASTM D1970	Pass
Permeability	ASTM E96	<0.01 perms for both wet and dry cup
Lap length		2"
Shelf Life		2 years
Service temperature		-30°F to 200°F Constant; Intermittent up to 250°F



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Form No.43-D101010-enNA -0823 CDP