

3M™ All Weather Flashing Tape 8067

Stays stuck even in extreme temperatures



No primers, no staples, no bleeding, no nonsense

3M™ All Weather Flashing Tape 8067 is engineered to increase productivity while solving the most critical flashing problems. Unique acrylic pressure sensitive adhesive sticks and stays stuck to seal around windows, doors and other openings. To prevent moisture intrusion, the thin backing construction effectively conforms and seals around nails and staples with less buildup under siding. Proprietary design will not liquefy, bleed, or melt in contact with many building sealants or in extreme summer temperatures.

Engineered for handling ease and performance reliability

- Resists UV exposure for up to 6 months
- Innovative, thin proprietary design reduces aggregate thickness around windows and doors while effectively sealing around nails and staples
- Eligible for LEED Compliance Credits
- Passes nail sealability before and after thermal cycling
- Meets AAMA 711-05
- No adverse reaction with many building sealants (preliminary data for synthetic rubber, butyl, polyurethane, silicone and silane terminated hybrids)
- Approved by the International Code Council Division 07. Evaluation ESR-2797
- Fast-convenient application
 - Split-liner for easy and accurate positioning of tape, especially long lengths
 - Bonds to most common building materials without primers and staples even at temperatures as low as 0°F or as high as 176°F



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Test Description	Tape Thickness (Backing & Adhesive)	Adhesion to Housewrap* oz./in. (N/100 mm)	Adhesion to Polyethylene oz./in. (N/100 mm)	Adhesion to OSB oz./in. (N/100 mm)	Nail Sealability before and after Thermal Cycling	Adhesion to Anodized Aluminum after 7 days at 176°F (80°C)	Adhesion to Anodized Aluminum after 7 days in water	Adhesion to Anodized Aluminum after Thermal Cycling	Adhesion to Anodized Aluminum after UV Exposure	Application Temperature Range °F (°C)	Service Temperature Range °F (°C)
Test Method	ASTM 3652	ASTM D-3330 per AAMA 711-05	ASTM D-3330 per AAMA 711-05	ASTM D-3330 per AAMA 711-05	ASTM E331 as modified per AAMA 711-05 Annex 1	ASTM D3330 after conditioning per AAMA 711-05	ASTM D3330 after conditioning per AAMA 711-05	ASTM D3330 after conditioning per AAMA 711-05	ASTM D3330 after conditioning per AAMA 711-05	ASTM D3330	Tested per AAMA 711-05
Results	9.9 mils (0.25 mm)	50 oz./in. (55 N/100 mm)	60 oz./in. (66 N/100 mm)	60 oz./in. (66 N/100 mm)	Pass	70 oz./in. (77 N/100 mm)	65 oz./in. (71 N/100 mm)	75 oz./in. (82 N/100 mm)	60 oz./in. (66 N/100 mm)	0 to 120°F (-18 to 49°C)	-40 to 176°F (-40 to 80°C)

Note: This technical information and data should be considered representative or typical only and should not be used for specification purposes.

* Spun bonded polyethylene



Size	UPC Number	Quantity per case
4 in. x 75 feet	00-051115-31620-3	12
6 in. x 75 feet	00-051115-31621-0	8
9 in. x 75 feet	00-051115-31622-7	4
12 in. x 75 feet	00-051111-92870-7	4
Additional widths are available up to 48 in.		

3M recommends the use of the 3M™ 540 Polyurethane Sealant for a good bond to the flashing tape backing.

To learn more, see our video:

www.youtube.com/watch?v=zHLgCT_E37Y

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