



REXTREME Window & Door Flashing is a premium self-adhering butyl flashing that fulfill all requirements for AAMA 711 level 3, features a wide performance and application temperature range, and is suitable for applications below freezing. It shows excellent adhesion to OSB, brick, stucco and metal, as well as all common types of house-wrap. It can be used in connection with most sealants and will self-seal around nails. It is designed to stay flexible and will provide a tight water seal even in extreme weather situations.



REXTREME Window & Door Flashing

PRODUCT SPECIFICATIONS		TEST METHOD	ROLL SIZE (ROLLS PER BOX)	
Color	White		4"x75'	9 Rolls
Thickness	15 mils		6"x75'	6 Rolls
Water Penetration Resistance	Pass (Initial)	AAMA 711-13	9"x75'	4 Rolls
(Around Nails)	Pass (After Thermal Cycling)	ASTM D1970	12"x75'	3 Rolls
90° Peel Adhesion				
Over OSB	Pass	AAMA 711-13		
Over Aluminum	Pass	AAMA 711-13)		
Over Vinyl	Pass	AAMA 711-13		
Over Plywood	Pass	AAMA 711-13		
Tensile Strength	115	ASTM D5034 (lb/in) MD		
	95	ASTM D5034 (lb/in) CD		
Minimum Application Temp	18°F	AAMA 711-13		
Elongation	620% (At Break)	ASTM D5035		
Tear Strength	38	ASTM D5587 (lbs)		
Adhesion after Water Immersion	Pass	AAMA 711-13		
Chemical Compatibility	Pass	AAMA 713		
Resistance to peeling	Pass Level 3 @ 176° F	ASTM D3330		
Peel/Heat Distortion	Pass Level 3	AAMA 711		
Low Temperature Flexibility	Pass - no signs of cracking	ASTM D1970		
Ultra Violet Light Exposure	120 days			

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