



Blueskin® ZeroFlash™ Flashing Membrane



Keeping Projects on Schedule in the Most Extreme Conditions

Blueskin® ZeroFlash™ is designed for contractors who need a product that's as tough as they are – even in the cold winter months. With installation temperatures as low as 0° F project timelines stay on track despite extreme temperatures. Featuring a proprietary butyl hybrid compound applied to an engineered polypropylene film, **Blueskin® ZeroFlash™** aggressively adheres to multiple substrates across a wide range of installation temperatures for maximum performance.

Blueskin® ZeroFlash™ guards against water, air and moisture intrusion and is a part of a complete, integrated building envelope system. For optimal results, use in conjunction with **Blueskin® VP100** or **Blueskin® VP160** and Henry® Moistop Sealant for a complete Building Envelope Systems® solution backed by an industry leading 15-year material plus labor warranty for product defects.

Features and benefits



Can be installed without primer, at temperature as low as 0 °F (-18 °C), keeping projects on schedule even during winter months



Impermeable to air, moisture vapor and water



Optimal adhesion allows flashing to remain in place without mechanical fasteners



Seals around nails and fasteners for lasting watertightness



For additional product specifications and warranty information scan here.

Building Confidence®



Steps 2 & 3 of the Henry® 1-2-3 Moisture Control System™ for 15 years of warranty coverage



Henry® Residential & Light Commercial Flashing & Sealants Selection Chart

	Self Adhered					Liquid Applied			Mechanically Fastened		Sealants	
	Blueskin® ZeroFlash™	FortiFlex® Butyl	FortiFlash® Butyl	FortiFlash® Fusion™	Moistop E-Z Seal®	FortiFlash®	Air-Bloc LF® Liquid-Applied Flashing	Moistop PF®	Moistop® Sealant	Henry® 212 All Purpose Crystal Clear Sealant		
Vapor Permeable							•					
Vapor Impermeable	•	•	•	•	•	•		•	•	•		•
AMAA 711 Compliant (self adhered & mechanically fastened)	•	•	•	•	•	•	n/a	•	•	•		n/a
AMAA 714 Compliant (liquid applied)	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a		n/a
Minimum Application Temperature	0 °F	10 °F	25 °F	30 °F	40 °F	40 °F	20 °F	n/a	40 °F	40 °F		32 °F
Service Temperature	-40 ° to 180 °F	-40 ° to 200 °F	-40 ° to 250 °F	-40 ° to 180 °F	-40 ° to 176 °F	-40 ° to 149 °F	-40 ° to +200 °F	n/a	-40 ° to 180 °F	-40 ° to 180 °F		-40 ° to 180 °F
Low VOC	n/a	n/a	n/a	n/a	n/a	n/a	•	n/a	n/a	n/a		n/a
Nail Sealability	•	•	•	•	•	•	•	n/a	n/a	n/a		•
Red List Free	•	•	•	•	•	•	•	•	•	•		•
Henry 1-2-3 Moisture Control System	•	•	•	•	•	•	•	•	•	•		•

VOC regulations do not apply to articles such as sheet applied membranes and flashings. VOCs are only measured in certain liquid products.



Nail Sealability:

Meet ASTM D1970 and AAMA 711 for sealing around fasteners, eliminating water penetration even after the exterior facade is installed.

Consult updated Technical Data Sheet for most recent information

Henry, Blueskin, FortiFlex, FortiFlash, Moistop, and Air-Bloc are registered trademarks of the Henry Company.

Ask us today about other Henry® solutions that help manage the flow of water, air, vapor and energy.

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Building Envelope Systems®
Roofing | Air Barrier | Waterproofing