

Henry® commercial air barrier systems selection chart

	Primary air barrier membranes										Flashings				Sealants			Primers	
	Fluid applied						Self-adhered†				Air-Bloc® LF	Blueskin® Butyl Flash	Blueskin® TWF	Kop-R-Lastic® Sealant	925 BES Sealant	Blueskin® Adhesive	Blueskin® LIC Adhesive	Blueskin® Spray Prep Adhesive	Aquatac™ Primer
Air-Bloc® 16MR	Air-Bloc® 17MR	Air-Bloc® 21	Air-Bloc® 31MR	Air-Bloc® 32MR	Air-Bloc® 33MR	Blueskin® VP-160	Blueskin® SA	Blueskin® SA LT	Foilskin®										
Vapour permeable	•		•		•	•					•				•	•	•	•	•
Vapour impermeable	•	•	•	•			•	•	•			•	•	•	•				
UV stable <i>For permanent exposure</i>						•			•		•		•	•					
Low application temperature <i>Lower than 5 °C (40 °F)</i>	•	•	•			•*			•*		•	•	•	•	•	•	•		•
Low VOC** <i>100 g limit</i>	•	•	•	•	•	n/a	n/a	n/a	n/a		•	n/a	n/a	•				•	
Self-gasketing	•	•	•	•	•	•	•	•	•		•	•	•	•					
Mould resistant	•	•	•	•	•						•		•						

* Primer required

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

† Available in a variety of roll widths to also accommodate flashing applications



Air permeance and durability:
Low air permeance per ASTM E2178 and ASTM E2357. Meet CAN/ULC S741 and S742 air permeance and long-term durability standards.



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



Sustainable and environmental design benefits:
Contribute to sustainable design, energy efficiency and LEED credits, by utilizing durable, low-VOC air barriers. Health Product Declarations and Red List status information are available for transparency.

Consult updated **Technical Data Sheet** for most recent information

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

Building Envelope Systems®
Roofing | Air Barrier | Waterproofing