Henry® commercial air barrier systems

selection chart Primary air barrier membranes **Flashings** Sealants **Primers** Blueskin Spray Prep Adhesive Fluid applied Self-adhered sheet Air Bloc All Weather STPE® Henry 212 All Purpose themy 212 All Purpose dent Blueskin LVC Adhesive Henry 975 BES Sealant Blueskin Metal Clade Blueskin Metal Clade Blueskin Butyl Flash Blueskin Adhesive Bueskin Wyl60 Bueskin SALT Bueskin SALT Air.Bloc TMR Bueskin Tur Blueskin SA Blueskin sA Air.Bloc LF® Air.Bloc 21 Vapor permeable Vapor impermeable **Permanent UV** exposure Under open joint cladding Low application • • • temperature Lower than 40 °F (4 °C) Low VOC² n/a n/a n/a n/a n/a n/a n/a n/a n/a **Self-gasketing** • • • • • • **Mold resistant** n/a n/a n/a n/a n/a n/a n/a n/a n/a n/a⁴ n/a⁴ n/a⁴ n/a⁴ n/a⁴ n/a n/a⁴ n/a⁴ NFPA 285 compliance § § § n/a n/a n/a n/a **Declare label** abaa **ABAA** evaluated

^{5.} Passes AAMA 714-19. Can also be used as a liquid flashing when Air-Bloc All Weather STPE is the primary air barrier membrane. See Installation Manual and Technical Data Sheet for application details.



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.



Wall assembly fire test:

One of the industry's broadest lines of commercial air barriers that pass as part of various wall assemblies per NFPA 285. Air-Bloc All Weather STPE and Air-Bloc 17MR meet 2015 IBC 1403.5 exception #2.



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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[§] Meets 2015 IBC 1403.5 exception #2 1. Primer required

^{2.} VOC regulations do not apply to articles such as sheet applied membranes and flashings. VOCs are only measured in certain liquid products.

3. Can only be used with Blueskin VP160 4. Flashing of fenestration products and weather resistive barrier flashing and accessories at other locations shall not be considered part of the weather resistive barrier for NFPA 285 compliance in accordance with the International Building Code.