

LEED Certification

Henry® Air-Bloc 17MR Vapor Permeable Air Barrier

Henry Air-Bloc 17MR is a fluid-applied vapor permeable air barrier comprised of a water-based elastomeric membrane intended for use in above grade wall assemblies.

The following information may be used as a reference for LEED submittals.

Typical Physical Properties

Energy Performance	
Air permeance (ASTM E2178)	< 0.0005 L/s*m ² @75Pa
Air permeance (ASTM E2357)	Pass
Materials and Resources	
Environmental Product Declaration (EPD)	No
Declare label	Yes
Health Product Declaration (HPD)	Yes
Recycled content	<ul style="list-style-type: none"> • Post-consumer: 0% • Post-industrial: 0%
Extraction site	<ul style="list-style-type: none"> • Ingredients are sourced from various locations. • Raw material extraction source information is not available.
Manufacturing locations	Garland, TX; Scarborough, Ontario
Low-emitting Materials	
Product VOC content	50 g/L maximum

Refer to the product specific technical data sheet available at henry.com for further information.