



## Don't Let the Cold Slow You Down

Henry® Air-Bloc® 16MR Liquid-Applied Air & Vapor Barrier





## Finally, an impermeable air barrier solution that won't let temperature slow you down.

Sometimes project timing can be as unpredictable as the weather. Air-Bloc® 16MR allows you to keep working on time even when temperatures fall below freezing without extra equipment or additives.

Air-Bloc® 16MR combines the properties of low VOC, superior fire performance and integral mold resistance through a proprietary water-based elastomeric formulation that remains sprayable even in temperatures as low as 20°F.

The single component application quickly cures to a tough, monolithic membrane resisting air leakage and water penetration, providing a seamless air and vapor barrier for above-grade walls.



LEARN HOW AIR-BLOC®16MR LEAVES THE COMPETITION COLD



## Henry® Air-Bloc® 16MR provides a high-value solution where the competition struggles. +

	Sprayable Down to 20° F Helps keep project on schedule	Single Component Reduce jobsite complication	Freeze-Thaw Stable Recover frozen material during application	NFPA 285 Compliant Compliant within multiple wall assemblies	Low VOC Content Complies with strict regulations
Henry Air-Bloc® 16MR	✓	✓	✓	<b>✓</b>	✓
<b>CARLISLE®</b> Fire Resist Barriseal NP™	X	<b>✓</b>	X	<b>✓</b>	<b>✓</b>
<b>GRACE</b> Perm-A-Barrier® NPL 10 LT	Χ	<b>✓</b>	X	<b>✓</b>	<b>✓</b>
<b>GRACE</b> Perm-A-Barrier® Liquid	<b>✓</b>	Χ	Χ	X	<b>✓</b>
TREMCO® ExoAir® 130	Χ	<b>✓</b>	X	<b>✓</b>	<b>✓</b>
SOPREMA® Sopraseal®LM 203	Χ	<b>✓</b>	Χ	<b>✓</b>	<b>✓</b>



Air-Bloc® 16MR performance is complemented by a full suite of accessory products. Only Henry® offers complete Building Envelope Systems.®

Air-Bloc® 16MR Air-Bloc® LF Liquid Applied Flashing Blueskin® Butyl Flash Blueskin® TWF Self-Adhered Thru-Wall Flashing Blueskin® SA 925 BES Sealant



Henry.com or call Product Support at 1-800-486-1278