

# PERM-A-BARRIER® ULTRA™

COMMERCIAL AIR BARRIER AND FLASHING

## A superior air vapor barrier and flashing solution, offering unparalleled performance and versatility.



### **KEY FEATURES AND BENEFITS**

- Waterproof and impermeable
- Aggressive 100% Butyl rubber adhesive compatible with a variety of substrates with proven adhesion, performance, and durability
- Aluminum faced film provides extended UV exposure, high strength and compatibility with a variety of sealants
- Suitable behind metal exterior walls and under metal caps/counter flashings at parapet
- Sheet-applied air barrier that offers speed and efficiency of application
- Accommodates construction schedules with application temperature down to 25°F
- Fire resistant meets NFPA 285 as part of various wall assemblies
- Multi-purpose solution to use as flashing and to complete low slope roof to air barrier watertight tie in



### WHY **PERM-A-BARRIER**<sup>®</sup> ULTRA<sup>™</sup>?

- EXCELLENT ADHESION TO A VARIETY OF SEALANTS
- COMPATIBLE WITH OTHER PERM-A-BARRIER® PRODUCTS AND A VARIETY OF ROOFING PRODUCTS
- HIGH ALTITUDE AREA APPLICATION, HIGH TEMPERATURE STABILITY (UP TO 300°F)
- SUITABLE UNDER METAL CLADDING
- APPLICATION IN 25°F & RISING
- NFPA 285 COMPLIANT WALL ASSEMBLIES
- AAMA 711 LEVEL 3 COMPLIANT FLASHING

### **EXPERT SUPPORT, ON DEMAND**

Our Technical Service and Support Team provides access to industry-leading air barrier and building envelope knowledge and experience to help ensure your project success. Our team can provide ongoing advice and guidance, as well as installation training. Our team has expertise with the NFPA 285 fire propagation test standard and Perm-A-Barrier® air barriers have been tested to the standard in a variety of exterior wall assemblies. This experience provides us with an extensive knowledge base that is available to help architects and building engineers specify exterior wall materials optimized for fire safety.

A unique commercial weather barrier solution that matches the long term durability and performance requirement of commercial buildings.

Wall Membrane Roll Size	36 in x 70 ft
Wall Membrane Roll Coverage	210 ft <sup>2</sup>
Temperature Resistance	300°F
Flashing Sizes	6 in, 9 in & 12 in x 70 ft



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