

## Product Certification

### Henry® Blueskin® Metal Clad® Self-Adhered Water Resistive Air Barrier

Blueskin Metal Clad is a self-adhered water resistive air barrier membrane comprised of rubberized asphalt and dual-layers of high strength polyethylene with a surface layer of metallic aluminum film. Blueskin Metal Clad is designed to provide a vapor impermeable water resistive barrier when applied to above-grade wall assemblies. Henry Company manufacturing facilities implement full time quality control and are ISO certified. Each batch of Blueskin Metal Clad is tested to confirm compliance with the physical properties as stated on the product specific Henry technical data sheet.

Blueskin Metal Clad meets the following standards:

- ASTM E2357- Assembly Air Leakage
- CAN/ULC-S742 – Air Leakage Rate, Classification A1
- NFPA 285 (see Henry NFPA 285 Air Barrier Assemblies Teck-Talk Bulletin)

Blueskin Metal Clad is suitable for application onto the following substrates: exterior gypsum board, masonry, concrete, CMU, foil faced sheathing, ICF, stone, wood, metal, stainless steel, rigid PVC window frames, rigid insulation including EPS, XPS, and polyisocyanurate insulation.

Blueskin Metal Clad is compatible with the following commonly used Henry products:

- Air-Bloc® Liquid-Applied Membranes
- Air-Bloc LF Liquid-Applied Flashing
- Aquatac™ Primer
- Blueskin Adhesive
- Blueskin Butyl Flash
- Blueskin LVC Adhesive
- Blueskin LVC Spray Primer
- Blueskin SA / Blueskin SA LT
- Blueskin TWF Thru-Wall Flashing
- Blueskin WP200 Waterproofing Membrane
- Henry 925 BES Sealant

Blueskin Metal Clad does not contain lead, PBDE or PCBs. The maximum VOC content of Metal Clad is 0 g/L.

Refer to the product specific technical data sheet available at [www.henry.com](http://www.henry.com) for further information or contact Henry Technical Support at 800-486-1278.