

Henry® Commercial Air Barrier Systems Selection Chart

| | Permeable | Impermeable | Installable below Freezing | Max Service Temperature 180°F (80°C) or Higher | Quick Rain Wash-Off Resistance | Spray Application | Roller Application | Trowel Application | Water Cleanup | Environmental Product Declaration "EPD" | Health Product Declaration "HPD" | Declare Label - Living Future Red List Free | Exemption from NFPA 285 per IBC CH14 | Approved Behind Open Joint Rain Screen Cladding | Bonds Polystyrene Foam Insulation |
|-------------------------|---------------------------|-------------|----------------------------|--|--------------------------------|-------------------|--------------------|--------------------|---------------|---|----------------------------------|---|--------------------------------------|---|-----------------------------------|
| Fluid-Applied Membranes | Air-Bloc All Weather STPE | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | Air-Bloc 17MR | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | Barritech VP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | Air-Bloc 16MR | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | Barritech NP | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | Barritech NP LT | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | Air-Bloc 21 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | Air-Bloc 21FR | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | Blueskin SA | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | Blueskin SA LT | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| Sheet Membrane | CCW-705 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | CCW-705 XLT | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | CCW-705 HT | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | Metal Clad 705FR* | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | Metal Clad 705FR LT* | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | Blueskin VP160 | • | • | • | • | • | • | • | • | • | • | • | • | • | • |
| | CCW 705RS | • | • | • | • | • | • | • | • | • | • | • | • | • | • |

*Formerly Henry Blueskin Metal Clad and CCW Fire Resist 705 FR-A

Consult updated Technical Data Sheet for most recent information

Henry Air Barrier Accessories

Building Code calls for the installation of durable and continuous air barriers. To achieve this, use Henry accessory items with the Henry air barrier membrane as directed in Henry technical literature.

Henry Self-Adhered Flashings: Similar material as wall membrane slit to convenient widths for detailing openings, corners, joints, terminations and transitions.

- Blueskin SA, SA LT
- Metal Clad 705FR, 705 XLT
- CCW-705, 705 XLT
- Blueskin ZeroFlash

Henry Adhesive/Primers: Liquids applied to the substrate for promoting strong bond of self-adhered products. Solvent-based, low VOC, water-based and aerosol varieties available.

Most popular:

- BlueGRIP Adhesive
- Aquatac Primer
- CAV-GRIP

Henry Liquid Flashings: LiquiFiber products configured for trowel or roller application. Can replace self-adhered flashings in many applications.

- Barribond HP
- Air-Bloc All Weather STPE
- Air-Bloc LF

Henry Detail Sealants: LiquiFiber products products affording flexible and durable seal of joints, terminations and surface defects. Formulated for compatibility with Henry air barrier membranes.

- Henry 925BES
- Barribond HP
- Air-Bloc LF
- Henry 212 All Purpose Sealant

Henry Specialty Flexible Flashings: Heavy duty self-adhered flashings and Carlisle EPDM rubber technology for through-wall flashing, terminations and tie-ins.

- Blueskin TWF
- CCW-705 TWF
- Pre-Kleened EPDM TWF
- Pressure-Sensitive Elastoform
- SURE-SEAL Termination Bar
- SURE-SEAL Pressure Sensitive EPDM Cover Strip