

Product Certification

Henry® CCW-705 and CCW-705 XLT Air and Vapor Barrier

Henry CCW-705 and CCW-705 XLT are self-adhered air and vapor barriers comprised of a rubberized asphalt adhesive factory-applied to a poly film intended for use in above grade wall assemblies. Henry products are tested to confirm compliance with the physical properties as stated on the product data sheet.

CCW-705 and CCW-705 XLT have been evaluated in accordance with the following:

- ASTM E2357 - Assembly Air Leakage
- NFPA 285 - Complies in various wall assemblies
- Air Barrier Association of America: Evaluated air barrier material and air barrier assembly
- USN; NACFAC TS-07111
- Federal construction Guide Specification; FCGS-07111

CCW-705 and CCW-705 XLT are chemically compatible with the following substrates:

- Precast and cast-in place concrete, masonry, steel, aluminum, galvanized metal, exterior grade gypsum board, foil or coated-glass faced polyisocyanurate foam sheathing, OSB and plywood

CCW-705 and CCW-705 XLT are chemically compatible with the following commonly used Henry products when installed per Henry published literature. Refer to product specific technical data sheet, guide specification, technical bulletins, and details for test data, installation guidelines, and sequencing requirements.

- Air-Bloc® 16MR
- Air-Bloc 17MR
- Air-Bloc All Weather STPE (over CCW-705 / CCW-705 XLT only)
- Air-Bloc LF® Liquid-Applied Flashing
- Aquatac™ Primer
- Barribond HP
- Barritech VP
- Barritech NP / Barritech NP LT
- BlueGRIP™
- Blueskin Adhesive
- Blueskin Butyl Flash
- Blueskin LVC Adhesive
- Blueskin LVC Spray Primer
- Blueskin PE200HT
- Blueskin SA / Blueskin SA LT
- Blueskin Spray Prep
- Blueskin TWF Thru-Wall Flashing
- Blueskin VP160
- Blueskin WP200
- Blueskin ZeroFlash™
- CAV-GRIP™
- CCW-702
- CCW-702 LV
- CCW-702 WB
- CCW-705-TWF
- Henry 925 BES Sealant
- Hi-Tac™ Primer
- Metal Clad 705FR / Metal Clad 705FR LT
- MiraDRI 860 / 861
- Travel Tack

CCW-705 and CCW-705 XLT have a VOC content of 0 g/L, max.

*Information is based on Henry test data, experience, and knowledge and is considered to be true and accurate. Refer to Henry Technical Data sheets and Safety Data Sheets prior to use. No warranty or guarantee, expressed or implied, is given other than those required by law.