

## INSTALLATION INSTRUCTIONS

### TEXTROFLASH™ FLASHING INSTALLATION

#### SURFACE PREPARATION

Apply Hohmann & Barnard's Primer-SA Water-Based Self-Adhering Flashing Primer\* to substrate at an approximate rate 400-500 sq. ft./gallon on exterior sheathing panels and 300-400 sq. ft./gallon on CMU, concrete and more porous surfaces. Primer may be applied with brush, roller or spray. **Let primer dry for approximately 30 minutes or when tacky to the touch, after which Textroflash™ membrane may be applied.** Re-prime surface if primed area has been left exposed for 24 hours.

#### MEMBRANE INSTALLATION

Apply membrane to **primed** surfaces in sections of 8' (2.43 m) in length or less. All laps shall be a minimum of 3" (6.35 cm). Use a roller to firmly press membrane onto surface without air pockets. ENVIRO-BARRIER™ Mastic should then be applied on top of the overlap at 1/8" – 1/4" thickness x 1"-1 1/2" width. **(If Textroflash™ does not stick to itself; use H&B Primer, following primer instructions, to prime the flashing before lapping.)**

Terminate turned up membrane on vertical walls into a reglet or under counter flashing or with a termination bar. Press membrane firmly to wall surfaces removing all air pockets. Mastic should then be applied on top of the overlap at 1/8" – 1/4" thickness x 1"-1 1/2" width.

#### SPECIAL INSTRUCTIONS

- **Textroflash should NOT be used as an air and vapor barrier (Building Wrap).**
- **Trim the outer edge of the Textroflash™ (3/4") back from exposed face of the wall and run a tooled bead of ENVIRO-BARRIER™ mastic along that front edge.** If you are using the FTSA Drip Edge, there is no need to run a bead along the outer edge of the flashing.
- **A stainless steel hemmed drip-plate or Flex-Flash drip edge MUST be used to aid egress of moisture from wall.** When installing the FTS style drip plate, the foam is factory installed end to end under the drip plate. To properly overlap the drip plate, remove 2-3" of the foam from one of the ends you overlap and overlap the drip edge 2-3". Fill in any voids where the foam was removed with sealant and also apply sealant in between and on top of the overlap of the drip plate.
- **Do not expose flashing membrane to sunlight for more than 120 days prior to enclosure.** Flashing **MUST NOT** be permanently exposed to sunlight.
- **When surface mounting Textroflash™, a termination bar MUST be used to attach to substrate and a bead of mastic MUST be installed on top of the flashing and termination bar.**
- **Textroflash™ can be installed in temperatures 32°F and higher.**
- Typically with all flexible membrane flashings such as Textroflash, EPDM, Flex Flash, etc. the flashing is angled/sloped over the cavity to allow the water to shed down the cavity. **If you are noticing, during installation, that the flashing material is drooping or sagging in the cavity then the architectural drawings should show a light gauge metal support rail under the flashing to help**

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**promote the angled/sloped installation.** Each job is different and there should be architectural flashing details for your particular project and those conditions.

### STORAGE AND PROTECTION

Store materials protected from exposure to harmful weather conditions and at a temperature between 60° F (15.5° C) and 80° F. (26.6° C). If exposed to lower temperatures, restore flashing materials to a 60° F (15.5° C) minimum temperature before application. DO NOT allow primer and/or mastic to freeze.

**\* NOTE: Hohmann & Barnard, Inc. is not responsible for incompatibility resulting from the use of non-H&B mastic and primer.**