VBreath Vapor Permeable Synthetic Roofing Underlayment

Veer Plastics Pvt. Ltd.

Installation Instructions Limitations and Conditions of Use in accordance with FBC requirements:

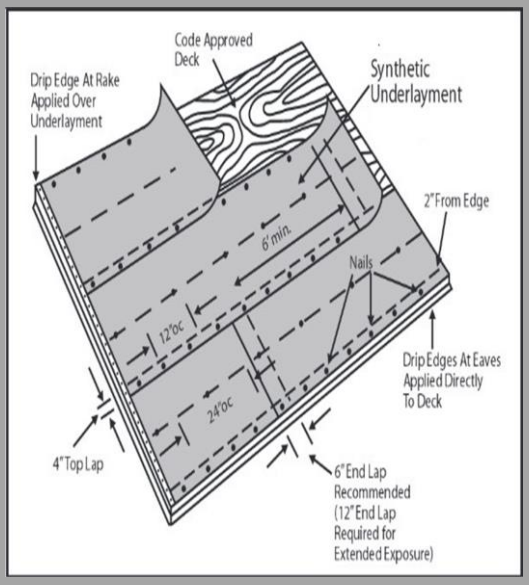
- The underlayment must be installed in accordance with the published installation instructions & the applicable Florida Building Code sections
- Copy of published installation instructions must be available on the jobsite during installation.
- The underlayment must be installed in accordance with requirement of **FBC section 1507 and 1518** applicable to the roof covering being installed.
- The underlayment shall be attached in accordance with the FBC and published installation instructions, whichever is more restrictive. The underlayment is installed starting at eave, with the length of the roll parallel to the eave with the printed side facing up. All side laps shall be installed to shed water from deck. End Laps shall be staggered between courses in accordance installation Instructions
- Installation is limited to use with approved mechanically attached roof covering systems.
- Roof system shall not involve use of hot asphalt or coal-tar pitch.
- The roof deck shall be constructed of closely fitted, solid sheathing for new or existing construction. Sheathing shall be installed in accordance with FBC requirements. Roof decks shall have no more than 1/8” gap at abutting joints
- ventilation must be provided in accordance with the applicable Code. There are no Code requirements to evaluate vapor permeability of the underlayment.
- The roof covering may be installed immediately following the underlayment application. Underlayment shall be covered within the time designated in the installation instruction not to exceed 30 days for within HVHZ and 60 days for outside HVHZ.

CAUTIONS: SAFETY FIRST

As with any roofing product, always learn and follow safe roofing practices according to OSHA and local building code requirements and use and wear proper fall protection devices when working on roofs. Always use caution when walking on sloped roof decks and underlayment's as slip resistance may vary with surface conditions, weather, footwear and roof pitch. Do not walk on unsecured underlayment's or any other loose roofing material lying on sloped roof decks. Dust, dew, water or debris creates unsafe conditions on the roof. The presence of any foreign material may drastically change the coefficient of friction (traction) on underlay or any other material on a sloped roof deck. Failure to always use proper safety equipment and footwear can result in serious injury or even death.

COMPLIANCE: CODES

- Performance characteristics meet or exceed ASTM 8257



Made in India

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