

Roll size: 48"x 250' approx.

Coverage: approx. 960 sq. ft. per roll or less depending upon overlap and roof design.

Preparation:

The deck surface must be dry and free of dust, dirt, loose nails, debris and other protrusions. Damaged sheathing must be replaced. Ensure that the space beneath the roof sheathing is properly ventilated before installing to avoid condensation problems.

Installation:

Roof Pitches 2:12 – 4:12

Place a minimum 19" width strip of underlayment parallel to and starting along the eaves of the roof fastened to hold it in place. Starting at the eaves apply sheets of underlayment overlapping successive sheets 19", end laps should be overlapped 6" and offset by 6'. Underlayment shall be attached to a nailable deck with corrosion-resistant fasteners with one row centered in the field of the sheet with a maximum fastener spacing of 12 inches o.c, and one row at the end and side laps fastened 6 inches o.c.

Roof Pitches > 4:12

Underlayment shall be applied shingle fashion, parallel to and starting from the eave and lapped 4 inches, end laps shall be 6 inches and shall be offset by 6 feet. The underlayment shall be attached to a nailable deck with two staggered rows in the field of the sheet with a maximum fastener spacing of 12 inches o.c., and one row at the end and side laps fastened 6 inches o.c.

Fasteners:

Metal or plastic cap nails or staples with a nominal cap diameter of not less than 1 inch. Cap nail shank shall have a length sufficient to penetrate through the roof sheathing or not less $\frac{3}{4}$ inch into the roof sheathing. Florida must use metal or plastic cap nails per Florida Building Code table 1507.1.1.

For extended exposure (more than 72 hours) and/or high wind (Wind Zones II and III and ANY signs of product up lifting), doubling the lap widths is recommended. The use of a compatible sealant between laps, or using a peel and stick tape is highly recommended.

CAUTION - READ GOOD SAFETY PRACTICES BELOW

As with any roofing product, always follow safe roofing codes & practices (OSHA) and always use and wear fall protection devices when working on roofs. Examples: toe boards, rope harness, rubber or synthetic soft sole footwear. Use caution when walking or standing on Barricade® underlayments as wet and/or dusty conditions may reduce traction. Failure to use proper safety gear and footwear can result in serious injury.