

**ROOF COMMANDER®** is a vapor barrier and must be installed above properly vented spaces. The deck surface must be 2:12 or greater, dry, and free of dust, dirt, voids, loose nails and other protrusions. For roof slopes between 2:12 and 4:12 half lap the underlayment. **ROOF COMMANDER®** is not intended to be the final roof covering and must be covered within 30 days of installation.

**ROOF COMMANDER®** is installed parallel to the eave with the printed side up. Use 3" horizontal laps and 6" vertical laps. Overlaps must run with the flow of the water in shingle fashion. Apply **ROOF COMMANDER®** up all walls/abutments at least 6".

For same day coverage, fasteners shall be installed at the printed fastening marks with a minimum 1" diameter plastic or metal capped roofing nails. Fasteners shall be 90° to the roof deck and shall not be under or over driven. **DO NOT USE STAPLES:** use of staples will void **ROOF COMMANDER®** warranty.

For exposure up to 30 days, fasteners shall be installed at the printed fastening marks with a minimum 1" diameter plastic or metal capped roofing nails. Fasteners shall be 90° to the roof deck and shall not be under or over driven. In addition, doubling the overlap widths, taping over the seams, folding the overlaps before nailing and/or using a compatible sealant between the laps is recommended.

Repair any tears, holes, or damage to the underlayment with compatible caulking or exterior grade sheathing tape. Ensure any incorrectly applied fasteners are caulked and/or sealed to prevent moisture ingress.

**As with all roofing materials, always observe safe roofing practices (OSHA) and local building and safety codes. Use caution when walking or standing on Roof Commander®. Moisture, dew, dust, snow, ice, debris and other job site conditions may change the coefficient of friction of Roof Commander® from/during/after installation. Failure to use proper safety equipment and footwear can result in serious injury or death.**

