

**FOR USE UNDER ASPHALT SHINGLES, SYNTHETIC SHINGLES, METAL in RESIDENTIAL APPLICATIONS
and PRIMED CEDAR SHAKE**
20 Year Warranty

SHINGLEDOG 15 SYNTHETIC UNDERLAYMENT

- ShingleDog 15 is a synthetic underlayment replacement for #15 saturated asphalt felt.
- ShingleDog 15 is a vapor barrier and must be installed above properly vented spaces. The deck surface must be 2:12 slope 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.
- ShingleDog 15 is not intended to be the final primary roof covering, and must be covered within 90 days of installation.
- ShingleDog 15 is installed parallel to the eave with the printed side up. Use 4" (10 cm) horizontal laps and 6" (15 cm) vertical laps. Overlaps must run with the flow of the water in shingle fashion.
- Best practice is to attach ShingleDog 15 to the roof with corrosive resistant 1" plastic or metal cap-nails or cap-staples spaced at 6 inches (15 cm) on center on both head and end laps, and 12 inches (30 cm) on center in the field area in the middle of the roll.
- Capped fasteners may be hand or machine applied, but should be driven squarely into the deck to secure caps flush to the underlayment.
- If covered within 48 hrs with primary roofing, and no driving rain or high wind events are expected, ShingleDog 15 can be installed with uncapped staples or corrosive resistant 3/8" head roofing nails with 1" leg or greater.
- The use of uncapped fasteners can result in blow off or leakage around the fasteners during rain or wind events.
- In high wind zones or coastal applications, decrease the spacing to 4 inches (10 cm) on center on both head and end laps with 12 inches (30 cm) on center in the field area.
- ShingleDog 15 should be covered by the final roof covering as soon as possible. It is recommended that the final roof covering should be installed no later than 90 days after the installation of ShingleDog 15.
- When installed in Florida, attach underlayment as per FBC Section 1507.1.1, Table 1507.1.1.1. In high wind zones, attach as per FBC Sections 1518.2 and R905.