

PRODUCT SPECIFICATIONS

TSLOR-30 Lo-OMNIROLL SHINGLE OVER RIDGE VENT

1.1 MATERIALS:

1.1.1 Plastic Polymers:

Custom blended, high impact co-polymer with elastomer and UV stabilization additives.

1.2 MISCELLANEOUS:

- 1.2.1 Description:** Injection molded, shingle over roll out ridge vent. Molded in 5 foot sections, with 6 sections heat-welded together to form a 30 foot roll. Adjustable to roof pitches from 2/12 to 16/12. Features a convoluted exterior venturi baffle with perpendicular omni baffles, internal aerodynamic curved baffles, molded end plugs at every foot, fully supported nail holes, and molded cut lines every foot. Part may be cut at every foot to eliminate scrap. Molded nailing lines for cap shingles. For use with 12" cap shingles. May be installed by pneumatic nail gun or hand nailed. Includes 2 coils of 1- $\frac{3}{4}$ " nails. This is an exhaust vent and must be used in conjunction with adequate intake vents for proper operation.
- 1.2.2 Color:** Available in BLACK.
- 1.2.3 Net Free Area:** 11 square inches per linear foot. (330 square inches per 30 foot roll.)
- 1.2.4 Packaging:** Packaged 1 to a carton. UPC labels are affixed to each carton.
- 1.2.5 Warranty:** Limited lifetime warranty.
- 1.2.6 Performance:** Passed Miami-Dade County test requirements for structural uplift and wind driven rain infiltration.
- 1.2.7 Approvals:** Miami-Dade County Approved – NOA No: 23-0530.03, expires: 09/04/28. Texas Department of Insurance "Windstorm" Approved – click [here](#) for more information.
- 1.2.8 Other:** ICC-ES evaluated - ERS-4531 to follow IBC and IRC standards.

