



VentSure® Rigid Roll Ridge Vent

With Weather PROtector® Moisture Barrier



BREATHE.

**FOR BALANCED
ATTIC VENTILATION**



TOTAL PROTECTION. TOTAL CONFIDENCE.™



SEAL.



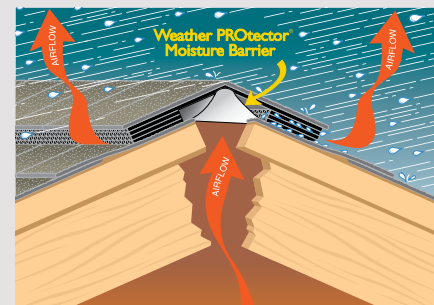
DEFEND.



BREATHE.

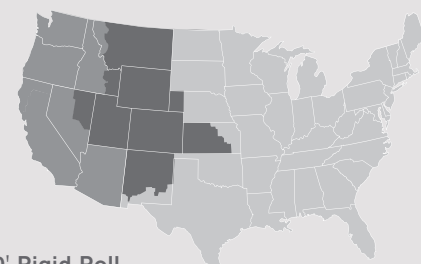
VentSure® Rigid Roll Ridge Vent is a shingle-over, low-profile ridge vent designed for effective performance of ventilation for an energy efficient roofing system and provide year-round protection and consistent ventilation in the attic. What's more, VentSure® Rigid Roll Ridge Vent has a Weather PROtector® moisture barrier that helps provide added protection against weather infiltration.

For an efficient roofing system, it's essential that the attic stay dry and cool. VentSure® Rigid Roll Ridge Vent in combination with sufficient intake ventilation allows the natural flow of outside air upward through the attic. Without this system, moisture can reduce the effectiveness of your insulation, causing rotting or mildew on wood surfaces, drywall damage, peeling paint or warped siding.



Product availability map

For assistance in identifying your Service Area, ask your contractor or call 1-800-GET-PINK®.



20' Rigid Roll

11 1/4" width

7" & 9" width

11 1/4" x 9" width

- Patented, durable corrugated plastic construction
 - Low 5/8" profile for attractive ridge line
 - Long-lasting 50-Year Limited Warranty*
 - Regional availability in three different widths: 11 1/4", 9" and 7" (see map for details)
 - Unique design adjusts to almost any roof pitch (2/12 to 20/12)
 - Easy-to-handle 20' rolls; end caps are provided in each roll
 - Net free vent area (NFVA):** 12.5 sq. in. per lineal ft.
 - Meet or exceed requirements of recognized national building codes for ventilation when properly installed with soffit or eave vents
- Passed the following research and development tests for weather infiltration:
 - Testing performed at Architectural Testing Incorporated (ATI) in York, PA
 - Florida Product Approved (FL10758)
 - ICC-ESR2664
 - Miami-Dade County Approved†
 - Passed Wind-Driven Rain Test with 8.8 inch (224 mm) per hour of rain at 110 mph. (177 km/h)
 - Snow Infiltration Simulation Test at 35 mph (56 km/h) and 70 mph (112 km/h)-no infiltration
 - Recycled Content 30% pre-consumer
 - Contributes to meeting criteria for high performing buildings, including LEED

TOTAL PROTECTION SIMPLIFIED™



It takes more than just shingles to protect your home. It takes an integrated

system of components and layers designed to withstand the forces of nature outside while controlling temperature and humidity inside. The Owens Corning® Total Protection Roofing System® ^ gives you the assurance that all of your Owens Corning® roofing components are working together to help increase the performance of your roof — and to enhance the comfort and enjoyment of those who live beneath it.

SEAL.

HELPS CREATE A WATER-PROOF BARRIER

- Ice & Water Barrier
- Synthetic Underlayment

DEFEND.

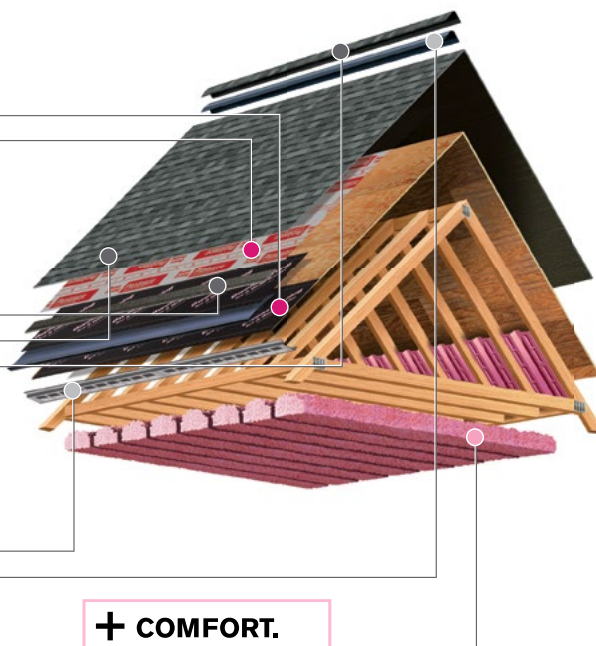
HELPS PROTECT AGAINST NATURE'S ELEMENTS

- Starter Shingles
- Shingles
- Hip & Ridge Shingles

BREATHE.

FOR BALANCED ATTIC VENTILATION

- Intake Vents
- Exhaust Vents



+ COMFORT.

Add comfort and energy performance with proper attic insulation.

OWENS CORNING ROOFING AND ASPHALT, LLC
 ONE OWENS CORNING PARKWAY
 TOLEDO, OHIO, USA 43659
1-800-GET-PINK®
www.owenscorning.com/roofing

* See actual warranty for complete details, limitations and requirements.
 ** Net Free Vent Area (NFVA) = area of vents that is open to unrestricted airflow. As a general rule, 1 sq. ft. of NFVA per 300 sq. ft. of attic space or area to be vented is recommended.
 † Applies for all areas that recognize Miami-Dade County Product Control Section.
 ^ Excludes non-Owens Corning® roofing products such as flashing, fasteners and wood decking.