



VENTSURE® 4-FOOT STRIP

Heat & Moisture Ridge Vents with Weather PROtector® Moisture Barrier



TOTAL PROTECTION. TOTAL CONFIDENCE.®



SEAL.



DEFEND.

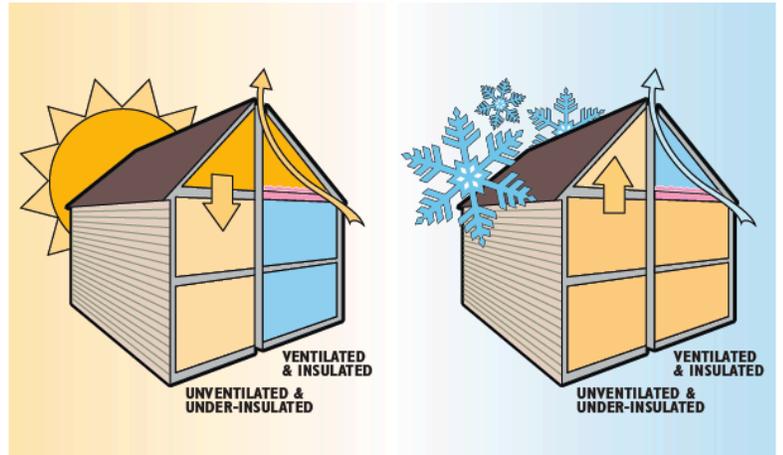


BREATHE.

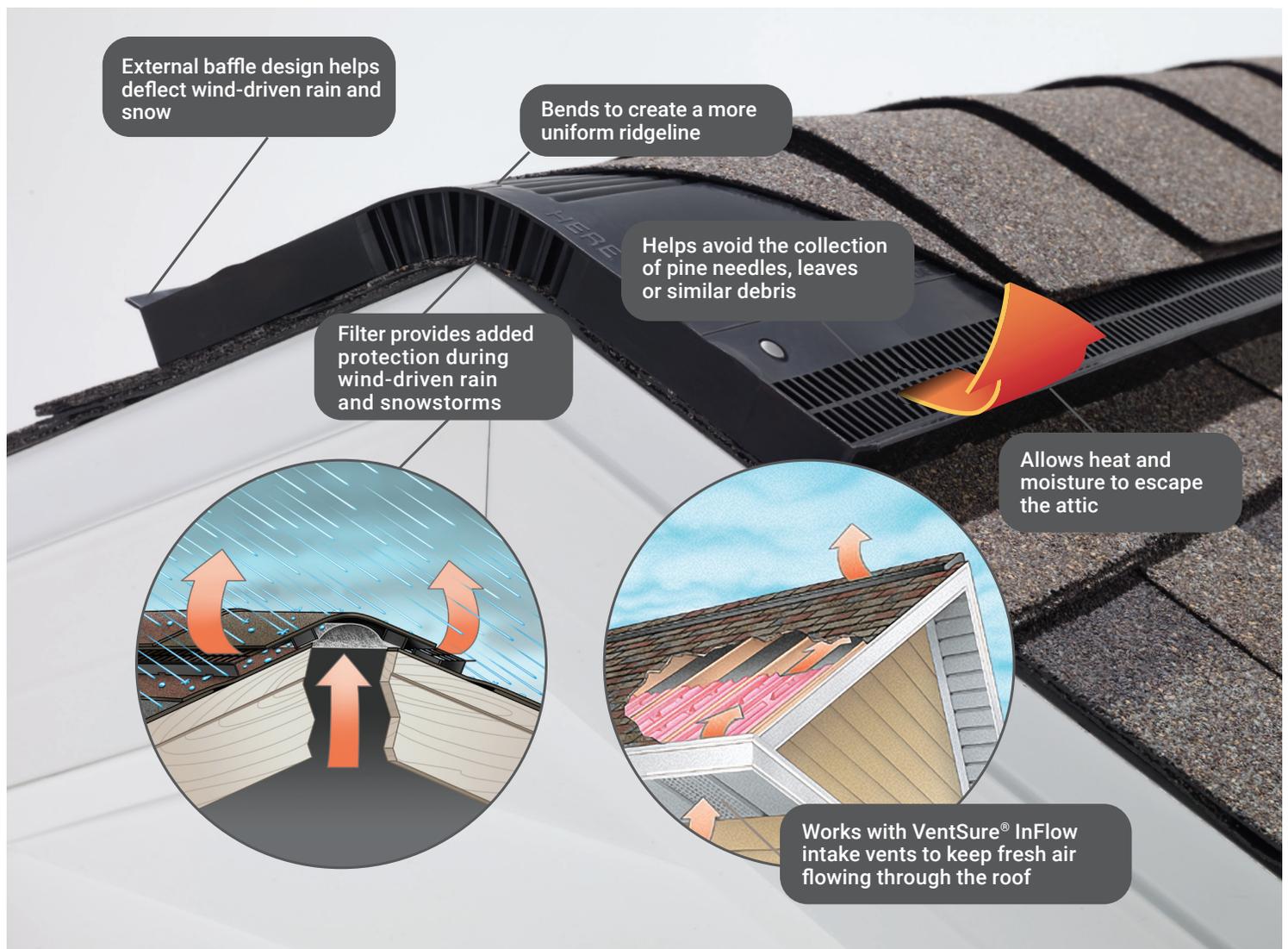
Release heat and moisture. Increase roof durability.

Ventilation is essential to keeping roofs looking and performing their best. Without proper ventilation, excessive heat and moisture can get trapped in the attic, causing damage to your home. A properly ventilated attic gives trapped heat and moisture an escape route—resulting in improved home energy efficiency—and enhances the performance of the shingles.

4-Foot Strip Heat & Moisture Ridge Vents work with VentSure® Intake vents to help improve the flow of cool, dry air upward through the attic. The result is excellent roof deck protection. 4-Foot Strip Ridge Vents are flexible enough to conform to virtually any roof slope for a more attractive ridgeline. Plus, their unique baffle design and Weather PROtector® moisture barrier provides superior performance.



Proper insulation and ventilation minimize the temperature differential between the attic and the air outside, helping reduce energy costs.



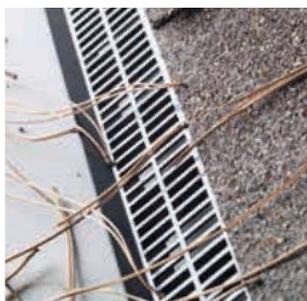
VentSure® 4-Foot Strip Ridge Vents Provide:

- **Outstanding performance** – industry-leading net free vent area*. See product specification chart for more detail.
- **Exceptional weather protection** – the baffle and Weather PROtector moisture barrier help protect against weather infiltration. Unique flat baffle design improves airflow by keeping leaves, pine needles or similar debris from impacting the performance of the vent.
- **Excellent versatility** – patent-pending corrugated ridge design and interlocking feature allow for additional flexibility and strength to accommodate virtually any roof pitch, resulting in a strong uniform ridgeline.
- **Increased roof durability** – proper ventilation helps maximize the performance of the entire roof system.

* Net free vent area = area of vents that is open to unrestricted airflow. As a general rule, 1 sq. ft. of net free vent area per 300 sq. ft. of attic space or area to be vented is recommended.



Whether your roof pitch is low or steep, VentSure® 4-Foot Strip Ridge Vents easily bend to create a more uniform ridgeline.



VentSure® 4-Foot Strip Ridge Vent **Leading Competitor Product**

Unlike competitive products, VentSure® 4-Foot Strip Ridge Vents feature a unique baffle design that improves airflow by preventing the collection of debris in the louver structure.

Get the Job Done with Less

1 box of 10 VentSure® 4-Foot Strip Ridge Vents



VS.

16 standard roof vents at 50 sq. in. of net free vent area per vent



Balanced Ventilation Requirements

Based on 1/300 rule (1 sq. ft. of net free vent area for every 300 sq. ft. of attic floor space)

TOTAL ATTIC SQ.FT.	RECOMMENDED LENGTH OF VENTSURE® 4-FOOT STRIP RIDGE VENT	MINIMUM INTAKE VENTILATION (NET FREE VENT AREA IN SQ. IN.)
1400	17	336
1800	22	432
2200	26	528
2600	31	624
3000	36	720
3400	41	816

NOTE: Assumes a balanced ventilation system. A balanced ventilation system has 50 percent of required ventilation area provided by the ridge vents and the remaining 50 percent provided by the intake vents.

Product Specifications

	12" Vent	10" Vent	8" Vent
Net Free Vent Area	20 sq inches per lineal foot	18 sq inches per lineal foot	18 ³ / ₈ sq inches per lineal foot
Width	15 inches	13.28 inches	11.43 inches
Length	48 inches	48 inches	48 inches
Height	1 inch	1 inch	1 inch
Shingle-Over Width	12 inches	10 inches	8 inches
Allowable Roof Pitch	3/12 to 16/12	3/12 to 16/12	3/12 to 16/12

Product Attributes

20-year limited warranty**

Codes and Standards

FBC-TAS 100(A) Wind-Driven Rain up to 110-MPH

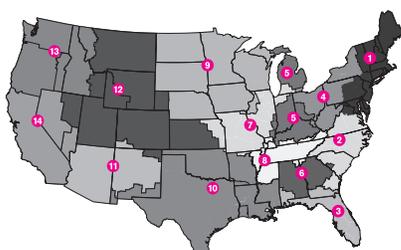
Florida Product Approval

ICC-ES AC132#

TDI Listed for Usage in Texas Coastal Regions

UL ER21292-01

Miami-Dade Product Approval



	1	2	4	5	6	7	9	10	11	12	13	14
	Kearny	Savannah	Medina	Brookville	Atlanta	Summit	Minn.	Irving East	Irving West	Denver	Portland	Compton
8" with Weather PROtector® Moisture Barrier											•	•
10" with Weather PROtector® Moisture Barrier										•	•	•
12" with Weather PROtector® Moisture Barrier	•	•	•	•	•	•	•	•	•	•		

** See actual warranty for complete details, limitations and requirements.

International Code Council Evaluation Services Acceptance criteria for attic vents



TOTAL PROTECTION ROOFING SYSTEM®

Working together to help protect and enhance your home.

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.

SELF-ADHERED ICE & WATER BARRIER
SYNTHETIC UNDERLAYMENT



DEFEND.

STARTER SHINGLES
LAMINATE SHINGLES
HIP & RIDGE SHINGLES

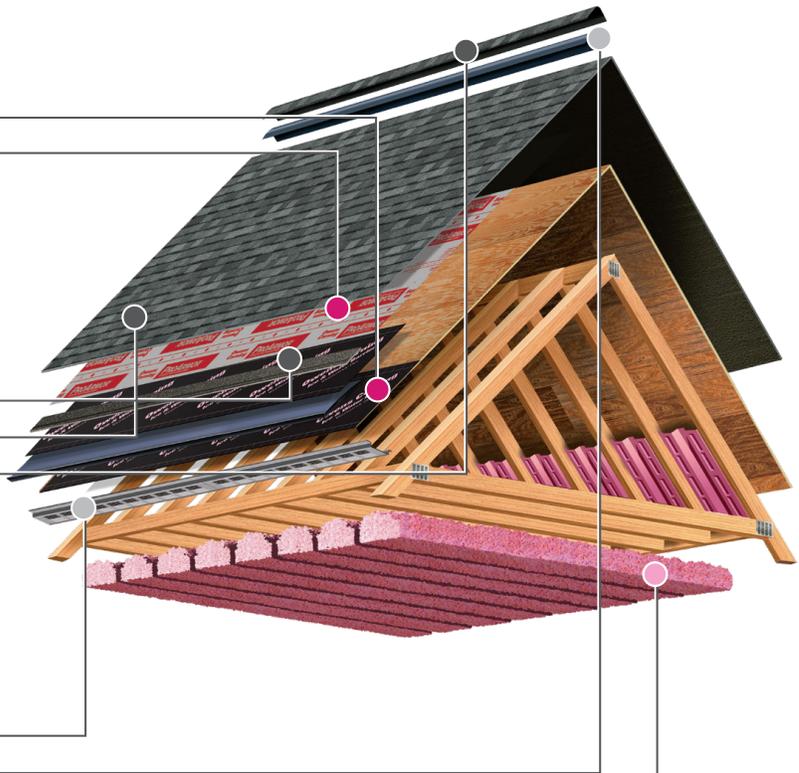


BREATHE.

INTAKE VENTS
EXHAUST VENTS

+ COMFORT.

PINK® FIBERGLAS™
BLOWN-IN
ATTIC INSULATION



OWENS CORNING ROOFING AND ASPHALT, LLC

ONE OWENS CORNING PARKWAY
TOLEDO, OHIO, USA 43659

1-800-GET-PINK®

www.owenscorning.com/roofing

Pub. No. 10011272-G. Printed in U.S.A. August 2020. THE PINK PANTHER® & © 1964-2020 Metro-Goldwyn-Mayer Studios Inc. All Rights Reserved. The color PINK is a registered trademark of Owens Corning. © 2020 Owens Corning. All Rights Reserved.

*Excludes non-Owens Corning® roofing products such as flashing, fasteners, pipe boots and wood decking

(Atlanta, Brookville, Compton, Denver, Irving East, Irving West, Kearny, Medina, Minneapolis, Portland, Savannah, Summit)