



# VentSure<sup>®</sup> RidgeCat<sup>™</sup> Rolled Ridge Vent



VentSure<sup>®</sup> RidgeCat<sup>™</sup> Rolled Ridge Vent is a component of the Owens Corning<sup>®</sup> Total Protection Roofing System<sup>™</sup>^



## Designed for fast, easy installation.

Designed with the help of professional roofing contractors, the RidgeCat™ Rolled Ridge Vent installs quickly and easily while providing long-lasting ventilation performance.

- Nylon entangled-net structure is more than 50% lighter than other rolled vent products
- 20-ft. roll lays flat when unrolled and flexes easily over the ridge
- Nail-gun-friendly, double-density compression edge adds strength and provides excellent holding power
- Clear markings provided for nailing and centering over the ridge
- No end plugs required



## Designed to work together.

VentSure® RidgeCat™ Rolled Ridge Vent complements the VentSure® InFlow® Vent for a balanced system of intake and exhaust.

## Performance and durability — all rolled into one.



### Looks as great as it performs.

RidgeCat™ provides durability, a high net free vent area (NFVA), and a clean, finished look to the roofline.

- Open-net structure for excellent ventilation performance.  
NFVA = 300 sq. in./roll (15 sq. in./LF)
- Breathable UV filter protects against wind-driven rain up to 110 MPH and helps prevent dust and insect infiltration
- 20-ft. rolls save time and limit roof deck penetrations
- Low-profile design and straight edge provide a sleek, finished appearance that is virtually invisible from the street



### Provides a lifetime of protection.

RidgeCat™ carries a Limited Lifetime Warranty\* when installed with other Owens Corning® roofing products as part of the Total Protection Roofing System.™^

## A healthy roof starts with a well-ventilated attic.

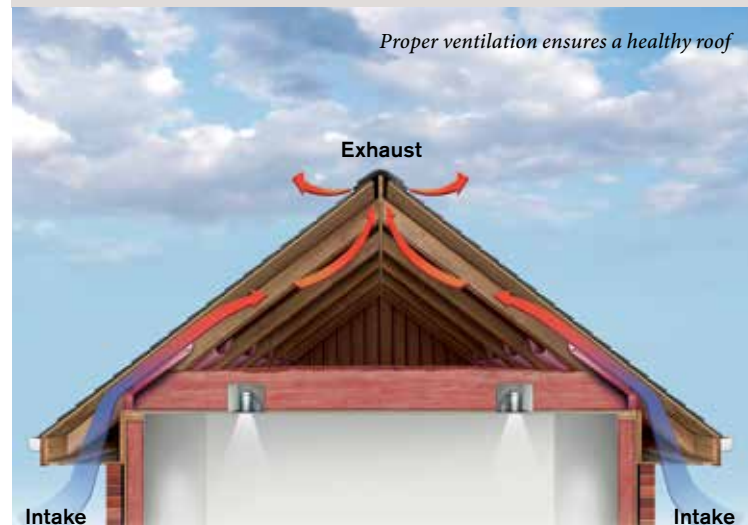
A roof is made up of many components, all working together to provide strength and long-lasting protection. But in order for these components to protect against the weather outside, you need to ensure the proper conditions inside your attic.

### VentSure® Balanced Air Ventilation System.

The VentSure® Balanced Air Ventilation System features a variety of intake and exhaust solutions designed to control attic heat and humidity that can compromise the roof system. Best of all, as part of the Total Protection Roofing System,™^ all VentSure® intake and exhaust products are designed to work together to deliver quality and performance.

### The Benefits of Proper Ventilation:

- Allows outside air to flow through the attic, promoting a cooler, drier attic space
- May help prevent condensation and mold growth in the attic
- Provides year-round ventilation performance, which may reduce energy consumption

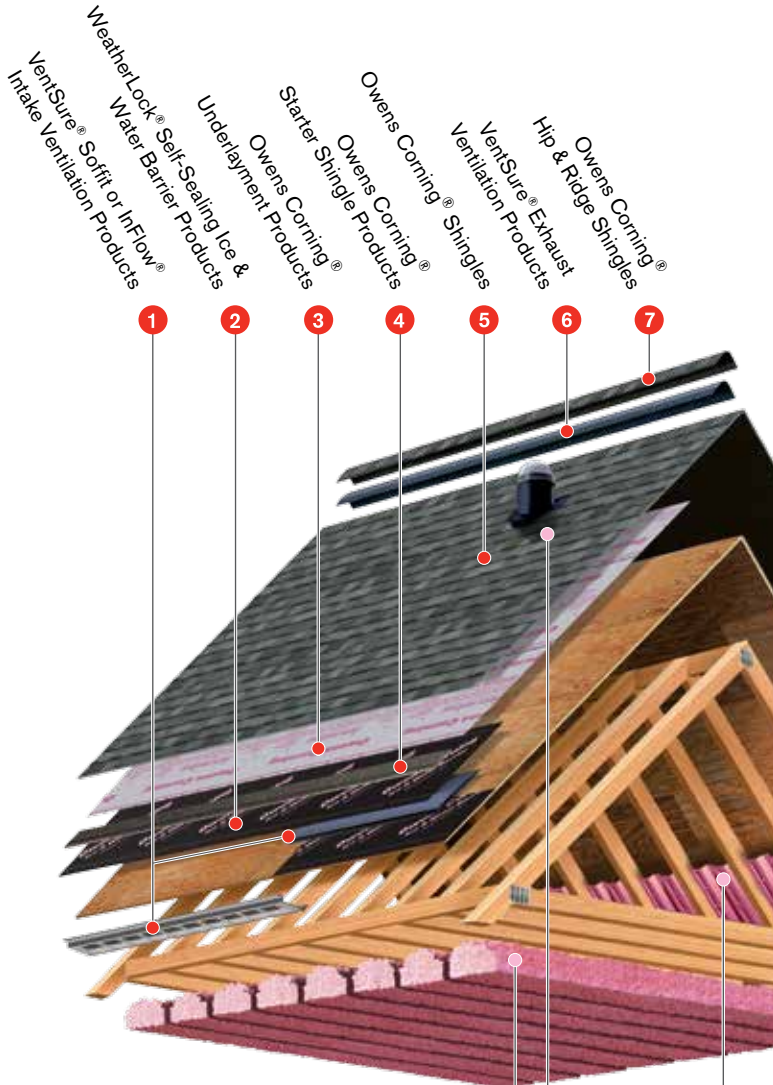




## The most important part of the roof? All of them.



It takes more than just shingles to protect a 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™<sup>^</sup> gives your customers the assurance that all of their Owens Corning® roofing components are working together to help increase the performance of the roof — and to enhance the comfort and enjoyment of those who live beneath it.



Optional Owens Corning® products designed to support the Total Protection Roofing System™<sup>^</sup>

- PINK® Fiberglas™ Blown-In Insulation
- Illuminator® Tube Skylight
- raft-R-mate® Attic Rafter Vent

<sup>^</sup>Excludes non-Owens Corning® roofing products such as flashing, fasteners and wood decking.

## Save time and limit roof deck penetrations.



One RidgeCat™ 20-ft. roll delivers the same ventilation as six standard, off-ridge vents.

### Product Specifications

Net Free Vent Area (NFVA)	300 sq. in. per roll; 15 sq. in. per lineal ft.
Nominal Length	20 ft.
Nominal Width	11 in.
Nominal Height	5/8 in.
Nominal Weight	3.6 lbs.
Base Material	Nylon 6
Allowable Roof Pitch	2:12 to 18:12

### Applicable Standards and Codes

- ASTM E108/UL 790 (Class C Fire Resistance)
- FBC — TAS100(A) Wind-Driven Rain up to 110 MPH
- Florida Product Approval
- ICC-ES AC132#
- UL ER21292-01

### Shipping Specifications

Name	Color	Material Code	Short Code	Unit	Rolls/Pallet	Pallets/Truckload	Rolls/Truckload
VentSure® RidgeCat™ Roll Vent — 11"	Black	749455	RCAT11	1 Roll	36	52	1,872
VentSure® RidgeCat™ Roll Vent — 11" w/nails**	Black	749559	RCAT11N	1 Roll	36	52	1,872



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

\*\* Available in certain regions.

# International Code Council Evaluation Services Acceptance Criteria for Attic Vents.



**OWENS CORNING ROOFING AND ASPHALT, LLC**  
ONE OWENS CORNING PARKWAY  
TOLEDO, OHIO, USA 43659

**1-800-GET-PINK®**  
[www.owenscorning.com/roofing](http://www.owenscorning.com/roofing)

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