



VentSure®

RIDGEPROWLER™ 30

Rolled Ridge Vent | Ventilación De Cumbre Enrollada



BREATHE.
RESPIRAR.

**For balanced
attic ventilation**

Para una ventilación
equilibrada del ático



TOTAL PROTECTION. TOTAL CONFIDENCE.
PROTECCIÓN TOTAL. CONFIANZA TOTAL.™



SEAL.
SELLAR.



DEFEND.
DEFENDER.



BREATHE.
RESPIRAR.



VentSure® RidgeProwler™ 30 Rolled Ridge Vent

LOW PROFILE HIGH PERFORMANCE

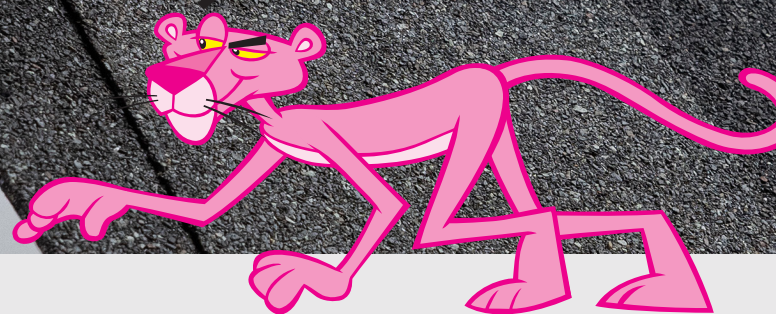
RidgeProwler™ 30 is a low-profile, easy-to-install rolled vent that will perform across all seasons.

A roof is made up of many components, all working together to provide strength and long-lasting protection. The foundation to any effective roofing system starts with creating proper conditions inside the attic.

Optimized intake and exhaust ventilation allows air to flow through the attic — resulting in home energy efficiency and roof performance. Without proper ventilation, excessive heat and moisture can build up, potentially leading to leaks, high energy costs, and roof deterioration.

RidgeProwler™ 30 has unique, curved external baffles that help protect against the elements while promoting air flow out of the attic. Paired with flat side vents that are designed to reduce debris like leaves and pine needles from clogging the exhaust — this vent will keep your attic dry and cool for years to come. The result is a roof that performs in all seasons.

- Easy-to-handle 30' roll
- Nail gun installation ready
- Built-in end plugs and cut lines every 6"
- Internal baffle system helps keep weather out
- Includes 2 coils of 1 3/4" nails



DEBRIS DEFENSE

Features flat side vents that reduce debris build-up for up to 80% less cleaning than similar products.¹



STREAMLINED APPEARANCE

Designed with a small product footprint to create a sleek, unobtrusive look along the roofline.



EASY INSTALL

Built-in end plugs and cut lines every 6 inches for precise installations with low waste.



DURABLE CONSTRUCTION

Engineered with strength for long-lasting performance and less buckling during installation.

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TOTAL PROTECTION SIMPLIFIED®

It takes more than just shingles to protect a home. It takes an integrated system of components and layers designed to perform in three critical areas. The Owens Corning® Total Protection Roofing System®¹ gives you the assurance that all of your Owens Corning roofing components are working together to help increase the performance of your roof.

PROTECCIÓN TOTAL SIMPLIFICADA®

Se necesita más que simplemente tejas para proteger su vivienda. Se necesita un sistema integral de componentes y capas diseñado para desempeñarse en tres áreas críticas. El Total Protection Roofing System® de Owens Corning® le garantiza que todos los componentes para techo de Owens Corning funcionen en conjunto para aumentar el desempeño del techo.



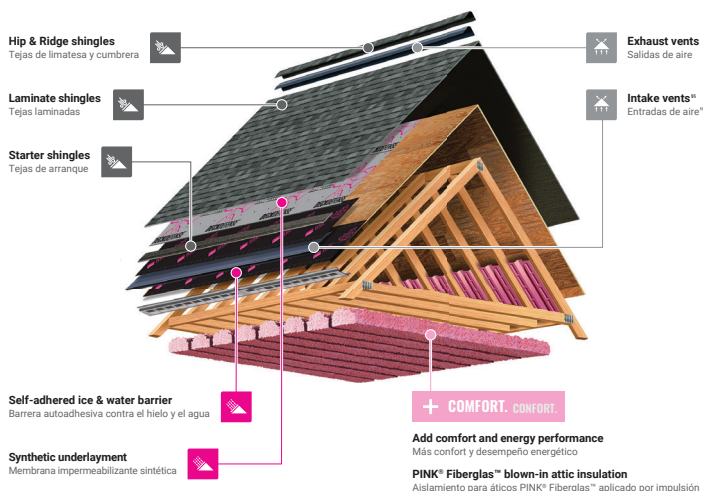
Helps create a waterproof barrier
Ayuda a crear una barrera impermeable



Helps protect against nature's elements
Protege contra los elementos climáticos



For balanced attic ventilation
Para una ventilación equilibrada del ático



†† For intake ventilation, use approved Owens Corning® Vent Sure® InFlow ventilation or soffit ventilation. Do not use both intake ventilation options in one roofing application. See install instructions for more details.
†† Para la ventilación de entrada, utilice la ventilación aprobada por Owens Corning® Vent Sure® InFlow o ventilación de alfo. No utilice ambas opciones de ventilación de entrada en una misma aplicación para techos.
Consulte las instrucciones de instalación para obtener más detalles.

RidgeProwler™ 30 carries a Limited Lifetime Warranty^{††} when installed with other Owens Corning® roofing products as part of the Total Protection Roofing System.^{8A}

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

1 Owens Corning internal testing, August 2025.

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

Product Attributes

NFVA	330 sq. in. per roll; 11 sq. in. per foot
Nominal length	30'
Nominal width	13 7/8"
Nominal height	5/8"
Nominal weight	11.3 lbs
Roof pitch	2:12 to 16:12

Applicable Standards and Codes

FBC-TAS100(A) Wind-Driven Rain up to 110MPH

Florida Product Approved

ICC-ES AC132

PRI ER 1378E03

TDI Approved for Use in Windstorm Catastrophe Areas

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