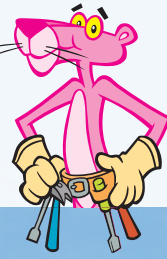




INNOVATIONS FOR LIVING™

VentSure® InFlow™ Vent



Versatile intake ventilation for asphalt roofs.

As a roofing contractor, you know the value of proper ventilation. The VentSure® InFlow™ Vent is designed to work as an integral part of a VentSure® Balanced Air Ventilation System to help protect your roofing jobs. Installation is fast and easy without the need to disturb the soffit, gutter, or fascia. And its versatile design makes it an excellent solution for soffit-less, exposed-rafter homes, or homes without adequate air intake.

- Patent-pending design with bottom intake helps protect against wind-driven rain
- Reduces the potential for ice damming
- 4-foot strip with NFVA of 10 sq. in./lf. complements VentSure® 4-Foot Strip Ridge Vent
- Roof-deck application for easy installation
- At-eave or lower-roof installation for primary or supplemental intake





- Durable construction for long-lasting performance
- Easy installation with shiplap ends and alignment notch
- Low-profile, 3-plane design creates a smooth roofline transition

Versatile design for soffit-less, exposed-rafter and traditional roofs.

The VentSure® InFlow™ Vent is an intake vent that works with asphalt-shingled roofs. On homes with soffits, it can supplement or replace under-eave vents. On soffit-less homes, its roof deck application makes it an excellent solution. And for homes with an exposed-rafter design, the VentSure® InFlow™ Vent can be installed on the lower roof, drawing air through the top of the vent.

Protection against wind-driven rain.

The VentSure® InFlow™ Vent uses a patent-pending design to draw air from below. The bottom-intake design helps protect against wind-driven rain up to 110 MPH and creates a smooth, visual profile.

Helps maintain optimal attic conditions.

The VentSure® InFlow™ Vent is a key component of a VentSure® Balanced Air Ventilation System. By providing a source of cooler air into the attic, it helps reduce heat and moisture buildup and the occurrence of ice damming, which can lead to premature roof deterioration.

Applicable Codes and Certifications

- ICC-ES AC132
 - Acceptance Criteria for Attic Vents
- FBC – TAS 100(a)-95
 - Test Procedure for Wind and Wind-Driven Rain Resistance

Product Warranty

- 20-Year Limited Warranty*

VentSure® InFlow™ Vent Product Specifications

Net Free Vent Area	10 sq. in. per lineal ft.
Width	15"
Length	48"
Height	1"
Allowable Roof Pitch	4:12 to 16:12

Shipping Specifications and Short Codes

Product Name	Color	Material Code	Short Code	PC/ Carton	Cartons/ PL
4-Foot Strip InFlow™ Vent	Black	669651	VIN4NF	10	6

*See actual warranty for details, limitations and requirements.



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