Static Vent

SLANT BACK ROOF EXHAUST VENTS

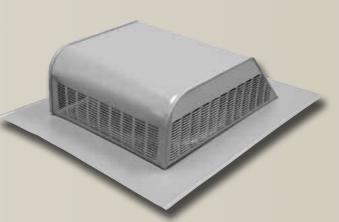
These slant back static roof vents are an excellent performer against weather infiltration, especially on steep-slope roofs. Our one-piece construction reduces any possibility of leaks as well as reduces the chance of the unit coming apart.

Galvanized

Features/Benefits

- Heavy-duty galvanized construction
- Base and collar designed as one-piece of material where others are rolled formed together
- One-piece base/throat, round throat, louvered
- Large flange for easy installation
- 50 sq. inches of net free area

- Fits roof pitches from 3/12 to 12/12
- 8" diameter of opening
- 6 pieces per box
- Helps extend your roof and shingle life
- Available in 4 color options: black, brown, weatherwood and mill
- CSA approval



Plastic

Features/Benefits

- Constructed of high-impact, rust-free durable plastic with UV inhibitors
- 16.5" x 19.5" flashing
- Integral, molded screen with rain diverter
- Large flange for easy installation
- 61 sq. inches of net free area

- Fits roof pitches from 3/12 to 12/12
- 9" diameter of opening
- 6 pieces per box
- Helps extend your roof and shingle life
- Available in 2 color options: black and weatherwood
- CSA approval



Square Top Plastic

Features/Benefits

- Rust free durable plastic
- Integral, molded screen
- Angled rain diverter throat
- 17" x 18" flashing
- 61 sq. inches of net free area
- Fits roof pitches from 3/12 to 12/12
- 9" diameter of opening
- 10 pieces per box



CertainTeed Corporation

20 Moores Road Malvern, PA 19355 www.certainteed.com

- Strategically designed to help prevent bird and rodent nesting
- Helps extend your roof and shingle life
- Available in 4 color options: black, brown, gray and weatherwood
- CSA approval



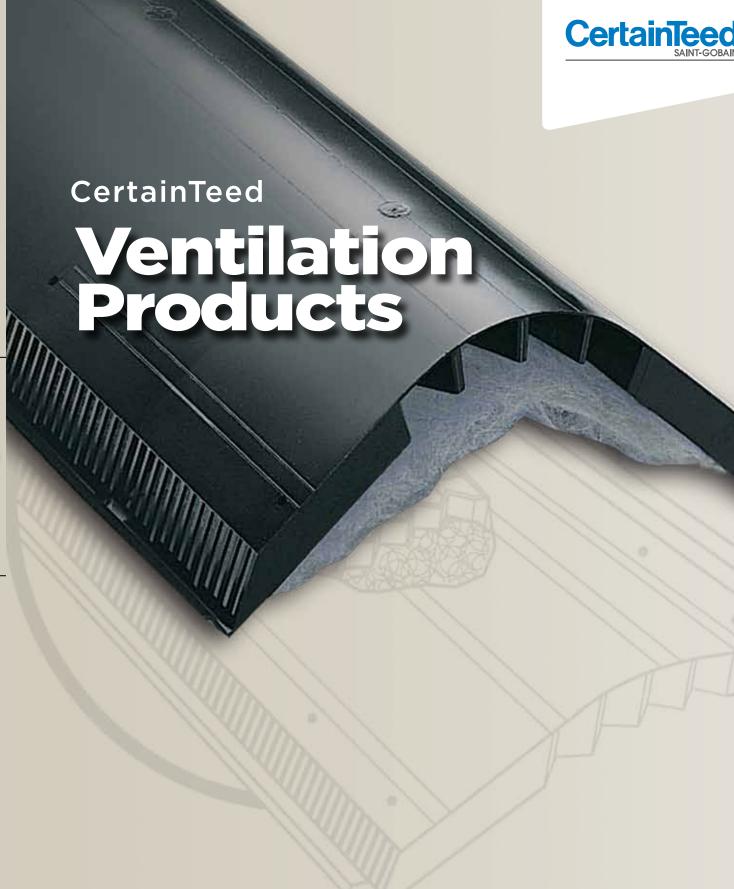


Products in brochure available in areas shown on map.

ASK ABOUT ALL OF OUR OTHER CERTAINTEED® PRODUCTS AND SYSTEMS:

ROOFING • SIDING • TRIM • DECKING • RAILING • FENCE GYPSUM • CEILINGS • INSULATION

Professional: 800-233-8990 Consumer: 800-782-9777



Ridge Vent

12" FILTERED SHINGLE-OVER RIDGE VENT

Designed with internal weather filter and external baffles

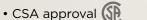
CertainTeed Ridge Vent installs on the peak of the roof, allowing exhaust ventilation all along the roofline. Less than an inch in height, this molded, high-impact copolymer shingle-over ridge vent permits capping of the ridge with shingles like the rest of the roof.

Features

- · Designed with an external baffle to deflect wind and weather over the vent to help protect the attic from rain and snow infiltration. The external baffle creates low pressure over the vent openings to "pull" air from the attic
- 18" sq. of net free area per linear foot
- CertainTeed Ridge Vent is pre-formed to a 4/12 pitch, and fits pitches from 3/12 to 16/12
- Limited Lifetime Warranty and 5-Year SureStart™ Protection
- Easy installation has pre-printed slot guides for truss or ridge pole construction. Pre-drilled nail holes are designed to assure proper nailing
- Filtered available with or without nails
- Ten 4' pieces per box
- Weight: 18 lbs, Color: Black

Benefits

- Works year-round to ventilate the attic
- Provides evenly distributed ventilation along the entire underside of the roof
- Slim design for visual appeal
- Provides a higher volume of airflow per square foot of attic area than any other fixed-vent system
- Design maximizes airflow across the entire underside of roof sheathing
- · Changes in wind direction have no significant effect on vent performance
- Wind driven rain resistant to 110 MPH
- UL Classified, Miami-Dade Approved





Rolled Ridge Vent

FILTERED ROLLED RIDGE VENT

Unique weather filter acts as a secondary level of defense

Independent research and testing have demonstrated that the best performing ridge vent, in terms of airflow and weather protection, is an externally baffled ridge vent. We've taken that technology and incorporated it into our ridge vents in 28-foot rolls.

- Designed with an external baffle to deflect wind and weather over the vent to help protect the attic from rain and snow infiltration. The external baffle creates low pressure over the vent openings to "pull" air from the attic
- Built-in ventilating weather tight end plugs flexes for different roof pitches and protects roof decking
- 12" sq. net free area per linear foot
- CertainTeed Ridge Vent fits pitches from 3/12 to 12/12
- Limited Lifetime Warranty and 5-Year SureStart™ Protection
- 28' rolls 25 rolls per pallet
- Two coils of roofing nails are included
- Weight: 17.5 lbs, Color: Black

Benefits

- Fast and easy installation internal ribbing adds rigidity to make the vent nail gun friendly, roll it out and nail it down
- Prevents the premature deterioration of shingles and other roofing materials caused by inadequate ventilation
- Meets typical roof shingle warranty ventilation requirements
- Filtered rolled ridge vent provides internal weather filter that acts as a secondary level of defense
- CSA approval



Ridge Vent

9" FILTERED SHINGLE-OVER RIDGE VENT

9" Exposure Ridge Vent

CertainTeed Ridge Vent installs on the peak of the roof, allowing exhaust ventilation along the entire ridge, end-to-end. With a 9" width, matching shingles can be installed over the vent, allowing the vent to appear almost invisible from the ground.

See back cover for Slant Back Roof Exhaust Vents

Features

- · Designed with an external baffle to deflect wind and weather over the vent to help protect the attic from rain and snow infiltration. The external baffle creates low pressure over the vent openings to "pull" air from the attic
- 18" sq. of net free area per linear foot
- CertainTeed Ridge Vent is pre-formed to a 4/12 pitch, and fits pitches from 3/12 to 16/12
- Limited Lifetime Warranty and 5-Year SureStart™ Protection
- CertainTeed Ridge Vent comes with thirty 3-inch ring shank, galvanized roofing nails bagged and taped to each 4' piece inside the carton
- Ten 4' pieces per box
- Weight: 24 lbs, Color: Black

Benefits

- Works year-round to ventilate the attic
- Provides evenly distributed ventilation along the entire underside of the roof
- Slim design for visual appeal
- Provides a higher volume of airflow per square foot of attic area than any other fixed-vent system
- Design maximizes airflow across the entire underside of roof sheathing
- · Changes in wind direction have no significant effect on vent performance
- Wind driven rain resistant to 110 MPH
- UL Classified, Miami-Dade Approved
- CSA approval (\$)

