

CertainTeed Ridge Vent-12" Unfiltered Ridge Vent

FEATURES:

- External wind baffle deflects wind and weather over the vent and creates low pressure above the vent to pull air out of the attic.
- Built-in ventilating weather tight end plug flexes for different roof pitches and protects roof decking.
- Each vent has 18 sq. in. of net free area per linear foot.
- Accommodates roof pitches from 3/12 to 16/12.
- Successful installations throughout the US since 1990.
- Lifetime Limited Warranty; 5-Year SureStart™ Protection.
- 30 ct. bag of 2-1/2 inch ring shank nails included. A longer ring shank nail fastener may be required if the following conditions are not met:
 - Nail shanks must be long enough to penetrate through the ridge cap material, ridge vent and applied roofing shingles immediately below and then into solid wood planks at least 3/4" of the thickness and for plywood, OSB or non-veneer wood decking at least 1/4" through the thickness of the decking. All nails must be corrosion resistant, driven straight with all heads flush with the shingle surface and never cutting into the cap shingle.
- Wind driven rain resistant to 110 MPH.
- Louver openings are sized to minimize insect infiltration and windblown debris.



SPECIFICATIONS:

- The vent is constructed with an external baffle to deflect wind and weather over the vent.
- The vent has weep holes placed on 4" centers for water shedding from the cap shingles mounted to the top of the vent.
- The vent is manufactured from a durable polypropylene resin capable of passing ASTM G155 advanced weathering test with less than a 10% variance.
- The vent is capable of the cap shingles being fastened with a nail gun set to 100 PSI without breakage.
- The vent is capable of installation in various climate zones through the US and Canada.
- The vent is constructed with a minimum of (10) pre-formed nail bosses for positioning the vent on the roof prior to cap shingling.
- The individual vent openings are sized to be no wider than 1/8" to keep insects from entering the attic.
- The vent has integral ribbing to maintain the structural integrity of the vent during cap shingling and maintain the vent profile when installed on various roof pitches.

APPLICABLE STANDARDS:

- TDI RV106
- UL Class C Fire Resistance
- Miami-Dade County Product Control Approved
- Florida Approval FL21414

Technical Data Sheet

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Page 2 of 2

TECHNICAL SUPPORT

Technical Service Department: 800-345-1145

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FOR MORE INFORMATION

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Web site: www.certainteed.com

See us at our on-line specification writing tool, CertaSpec, at www.certainteed.com/certaspec

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