SFS

VistaVent™
Panel fit and universal venting material

VistaVent™

Venting Material - Panel Fit

- Eliminates condensation
- Reduces utility bills through added attic ventilation
- Prevents moisture, pests and dust from entering the structure
- Fits any ridge cap
- Custom cut profiles to fit most panels
- One person installation

- Two beads industrial strength adhesive
- No fiber debris in packages
- No installation hardware required
- Flame spread passes criteria for HB classification, Appendix 1 of ASTM D635
- 40 year limited warranty

Made with Recycled Material   MADE IN USA   **40** YEAR WARRANTY

Specifications

Net Free Area: Up to 23 sq. in of NFA per lineal ft. of ridge*

Roof Slope: Fits 2:12 and up

Adhesive: 2 beads of industrial strength adhesive
3 ft. sticks have paper backing

Air Permeability: >800 cubic feet per minute

Tear Strength: 3.5 ppi

Tensile Strength: 16 psi - elongation 175%

Compressive Strength: 1.8 psi at 75%

Abrasion: No damage

Water Infiltration: Passes 110mph wind driven rain test

Made with unique polyester fiber to deliver durable, long-lasting performance

* Based on 1″ nominal thickness. Effective net free area determined by panel profile.

Packaging

Panel Fit Rolls - Most profiles available in 20′, 50′ and 100′ packages

3 - Ft. Sticks - Carton Packed

3/4″ Hi Rib
1″ high x 3″ wide x 3′ long
72 ft. per carton

R Panel
1-1/2″ high x 3″ wide x 3′ long
48 ft. per carton

Easy Installation

Step 1:
Make sure panel is free of dust and debris. If not pre-cut, cut 2″ slot at ridge. Measure and mark where the ridge cap will sit on the panel.

Step 2:
Start from the end of the ridge, installing VistaVent venting material along the length of the ridge (both sides), making sure the bottom edge of the venting is 1/2″-1″ up-slope from the edge of the ridge cap.

Step 3:
When attaching consecutive ridge vents, butt fit the pieces together. Sealant can be used to seal the butt joint. Place ridge cap over ridge vent. Secure in place with fasteners; fasten through the metal roof rib locations, using an appropriate screw gun.

VistaVent™

Venting Material - Universal

- Eliminates condensation
- Reduces utility bills through added attic ventilation
- Prevents moisture, pests and dust from entering the structure
- Fits any ridge cap
- Available in three sizes
- One person installation

- Two beads industrial strength adhesive
- No fiber debris in packages
- No installation hardware required
- Flame spread passes criteria for HB classification, Appendix 1 of ASTM D635
- 40 year limited warranty

Made with Recycled Material

MADE IN USA

40 YEAR WARRANTY

Specifications

Net Free Area: Up to 23 sq. in of NFA per lineal ft. of ridge*

Adhesive: 2 beads of industrial strength adhesive

Air Permeability: >760 cubic feet per minute

Cold Cracking: -55°C (-130°F)

Tear Strength: 3.5 ppi

Tensile Strength: 16 psi - elongation 175%

Compressive Strength: 1.8 psi at 75%

Abrasion: no damage

Made with unique polyester fiber to deliver durable, long-lasting performance

* Based on 1″ nominal thickness. Effective net free area determined by material size and panel configuration.

Packaging (2 Rolls / Package)

1″ x 2″ x 10′:
Fits rib heights up to 3/4″

1″ x 3″ x 10′:
Fits rib heights up to 3/4″

1-1/2″ x 3″ x 10′:
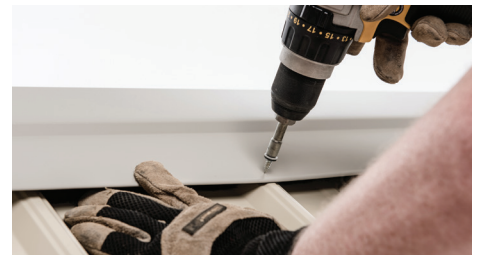Fits rib heights up to 1-1/4″

Easy Installation

Step 1:
Make sure panel is free of dust and debris. If not pre-cut, cut 2″ slot at ridge. Measure and mark where the ridge cap will sit on the panel.

Step 2:
Start from the end of the ridge, rolling out VistaVent universal venting material along the length of the ridge (both sides), making sure the bottom edge of the venting is 1/2″-1″ up-slope from the edge of the ridge cap.

Step 3:
Apply ridge cap, compressing material between the ridge cap and major rib. Fasten at the major rib using an appropriate screw gun.

Selection

VistaVent panel fit rolls are available to match most major OEM profiles. Material numbers listed for existing profile/package options. Please contact SFS for details on profiles not shown.

VistaVent Panel Fit - Exposed Fastener Panel Profiles

Panel Description	100' Package 2 x 50' Rolls		50' Package 2 x 25' Rolls		3' Sticks		
	Material No.	Pallet Qty.	Material No.	Pallet Qty.	Material No.	Carton Qty.	Pallet Qty.
2.67 x 7/8" Corr	1549906	1400'					
3/4" Hi-Rib	1549907	1400'	1549921	1400'	1549948	72'	1728'
5V Panel	1549922	1400'	1549924	1400'			
ABC 7/8" Wide Rib	1549925	1400'					
ABC Regal Rib	1549926	1400'					
ABC Rugged Rib	1549927	1400'					
Agri Panel	1549931	1400'					
Ameri-Drain	1549932	1400'					
Delta Rib	1549933	1400'					
M / U Panel	1549936	1400'	1549937	1400'			
Mueller AP Panel			1549943	1400'			
Multi Rib	1549944	1400'					
Pro-Panel II	1549950	1400'	1549952	1400'			
R Panel	1549953	1400'	1549956	1400'	1549949	48'	1152'
SSR Panel 16"	1549957	700'					
Strong Panel	1549958	1400'	1560911	1400'			

VistaVent Panel Fit - Standing Seam Panel Profiles

Panel Description	100' Package (2 x 50' Rolls)		50' Package (2 x 25' Rolls)	
	Material No.	Pallet Qty.	Material No.	Pallet Qty.
1" x 5/16" x 12" Panel	1549902	1400'		
1" x 5/16" x 16" Panel	1549903	1400'	1549904	700'
ABC SL-16	1549928	1400'		
Medallion Lok 16"	1549938	700'		
Medallion Lok 18"	1549939	700'		
Metalogic 2000 12"	1549940	700'		
Metalogic 3000 12"			1549941	1400'
Metalogic 3000 16"	1549942	1400'		

VistaVent Universal

Size	20' Package (2 x 10' Rolls)	
	Material No.	Pallet Qty.
1" high x 2" wide	1549934	1800'
1" high x 3" wide	1549935	1260'
1-1/2" high x 3" wide	1551418	840'

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