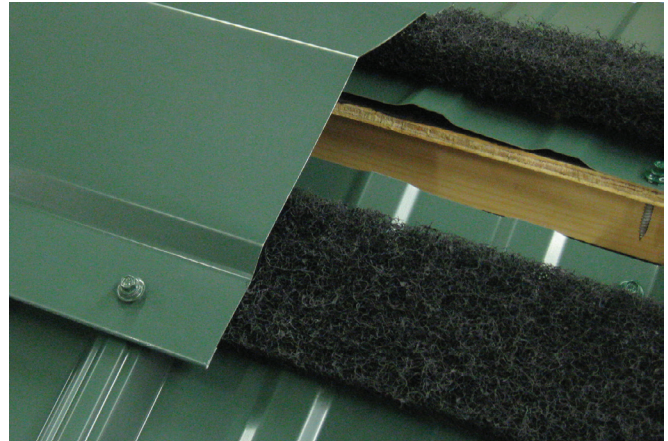




ProfileVent® Panel fit Venting Material



Features and Benefits

- Limited lifetime warranty
- Design passes Dade County 110 mph wind-driven rain test
- Reduces utility bills through added attic ventilation
- Prevents moisture, pests and dust from entering the structure
- Fits any ridge cap
- Panel fit custom cut profiles fit most panels
- No fiber debris in packages
- Glue spots prevent slipping during installation
- Will not sustain a flame – class A fire rating
- Fits any pitch 2:12 – 20:12
- One person roll-out installation
- Meets all model building codes

Application

- Ridge vent ventilation material
- New or re-roof on purlin or wood deck construction
- Anchor clips are recommended in high wind areas and on panels with major ribs 16" on center or greater

Approvals

Miami-Dade approved on select panel fit items



Product Selection

Panel Description	100' Package 2 x 50' Rolls	50' Package 2 x 25' Rolls
	Material No.	Material No.
PV-2.67 x 7/8" Corr	1549906	
PV-3/4" Hi-Rib	1549907	1549921
PV-5V Panel	1549922	1549924
PV-ABC 7/8" Wide Rib	1549925	
PV-M / U Panel	1549936	1549937

Panel Description	100' Package 2 x 50' Rolls	50' Package 2 x 25' Rolls
	Material No.	Material No.
PV-Pro-Panel II	1549950	
PV-R Panel	1549953	1549956
PV-SSR Panel 16"	1549957	
PV-Strong Panel	1549958	1560911
PV-1" x 5/16" x 16" Panel	1549903	1549904

ProfileVent® panel fit rolls are available to match major OEM profiles. A few of the more popular profiles are listed. Many other profiles are available. Visit the online SFS ProfileVent® product finder tool to make product selection easy or call SFS customer service at 800-234-4533.

US
T 800 234 4533
us.sfs.com

Canada
T 866 847 5400
ca.sfs.com

ProfileVent® is a registered trademark of Ventco.

All information is non-binding and without guarantee. Before using the products, all specifications and calculations must be checked by a suitably qualified person and local regulations must be observed. This document is subject to revision. We reserve the right to make technical changes. (05/2024, V1.01)

ProfileVent[®]

Panel fit Venting Material

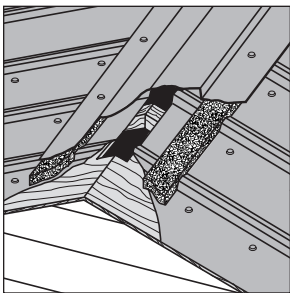
Product Specifications

Property	Value	Test Method
Net Free Area	23.4 sq.in. per linear foot*	1.20" nom. thickness
Air Permeability	>>922 cu.ft. per minute	ASTM D7337
Cold Cracking	Resistance to >40 °F	Loren C115
Snow Infiltration	0-	CRL 5704
Tensile Strength	Machine 17 p.p.i. Cross 25 p.p.i.	ASTM D2261-83
Attic Dust	No Clogging	ASTM D1739-98
Dust Exposure	No Clogging	ICBO AC132
Loren	Compression 13% Recovery 82%	Crust Test
UV Stable	No change to color or material	Chamber Test
Abrasion	No damage to panel surface	ASTM D1175

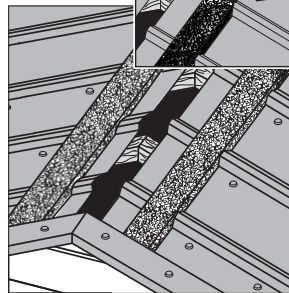
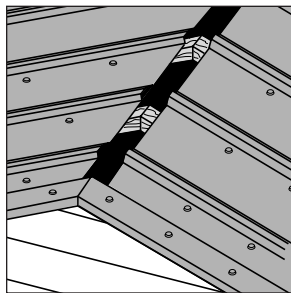
*Varies with thickness and profile

Installation and Application Considerations

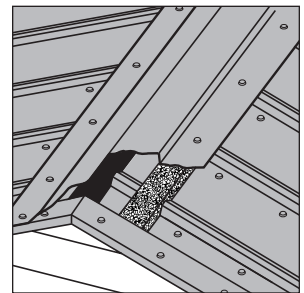
Use a 2" opening at the ridge to provide ventilation. On new or re-roof wood deck construction, cut a 2" slot at the ridge (1" each side, start cut 6" from gable ends). On purlin construction position panels to leave a 2" opening.



1 Allow 2" opening at ridge for ventilation. ProfileVent is positioned along the ridge, gable to gable, about 1/2" to 1" up-slope from the ridge cap edge. The positioning adhesive on most profiles will hold ProfileVent in position and allow for repositioning.



2 ProfileVent can be cut with scissors or utility knife.
Inset: When splicing ProfileVent, make the splice at the center top of the high rib and use caulk or sealant along the splice.



3 Screw through ridge cap and top of each anchor clip. Blind Rivets can be used to anchor the ridge cap when using architectural or standing seam panels.