

FastVent™ Plus provides ventilation and uniform air flow for the proper maintenance of metal roofs. Uniquely engineered, breathable closure strips eliminate any leak path into the ridge area by completely sealing against the panel profile. This form-fit reduces wind-driven rain problems to a minimum. Closed cell polyethylene completely surrounds the open-cell venting foam.

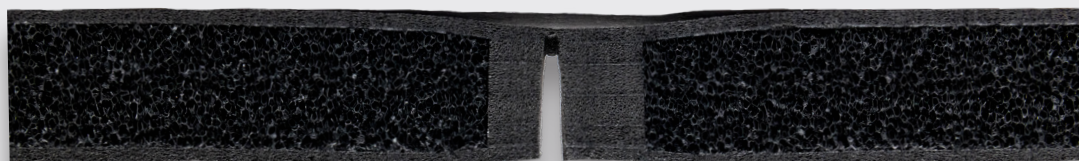
- C3 hot-melt glue strips
- 1.5 lb closed cell cross-link polyethylene
- NFA of 3/4 FastVent Plus (11.4 sq. in./lin. ft of ridge)
- Airflow: 867 cfm/ft² average (720 cfm/ft² minimum)
- All components meet FMVSS-302 flammability requirements
- Net free area (NFA) of vent material (17.73 sq. in./lin. ft of ridge)
- 1.8 lb (min) reticulated polyether/polyester vent material with UV stabilizers and FR additives



AG PANEL



R PANEL



STANDING SEAM

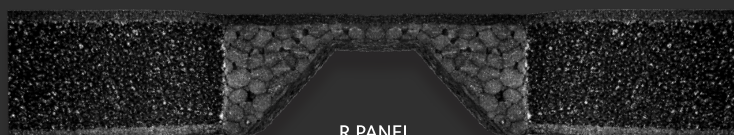


APEX PANEL

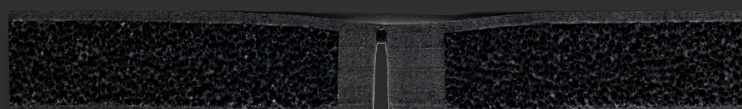
FastVent™ PLUS



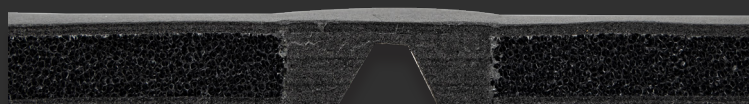
AG PANEL



R PANEL



STANDING SEAM



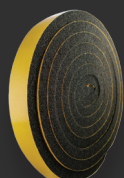
APEX PANEL

ITEM #	DESCRIPTION	LENGTH	WIDTH	FT/BOX	PCS/BOX	LB/BOX
FASPLU	FastVent Plus Ag Panel	3'	1 - 3/4"	75'	25	3.2
FASPLURP	FastVent Plus R Panel	3'	1 - 3/4"	60'	20	3.3
FASPLUSS	FastVent Plus Standing Seam	2' 8"	1 - 3/4"	60'	25	3.4
FASPLUAP	FastVent Apex Panel	3'	1 - 3/4"		25	

ALSO AVAILABLE:



FloVent®



**FloVent®
R120**



**FloVent®
9**



**FloVent®
R115**