

GreenGuard® Vent

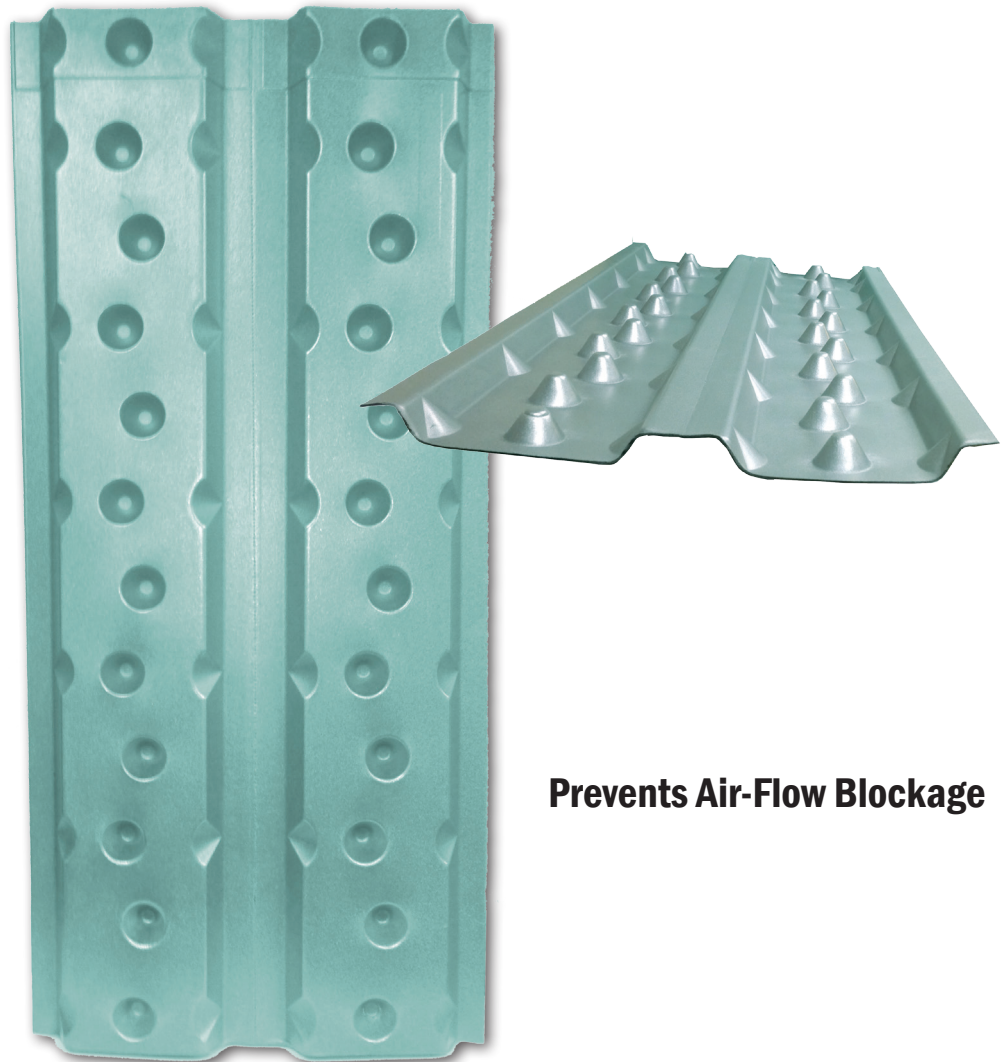
Helps maintain a constant flow of air through soffits to the attic.

Prevents blockage of air flow by blown-in insulation.

Does not absorb water, rot or deteriorate.

Adaptable for both 16 in. centers and 24 in. centers.

GreenGuard® Attic Vents are designed to install between rafters to prevent clogging of the path from soffits to the attic when insulation is blown in. Universal in design to fit both 24 in. center and 16 in. center rafter spacings and have a special design for easy attachment to the wall plate. For finished attics, they can be attached behind the insulated area to create a backer for insulation and a channel for air movement through to the top venting area.



Prevents Air-Flow Blockage



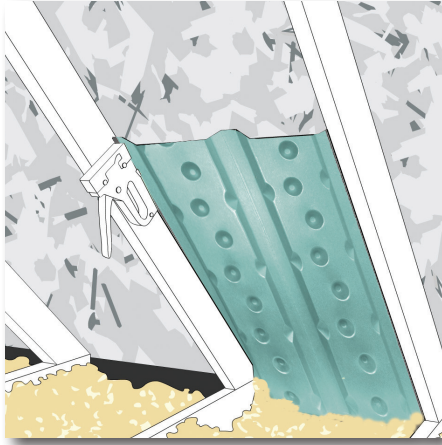
**Green
Guard®**

1-800-241-4402

www.TrustGreenGuard.com

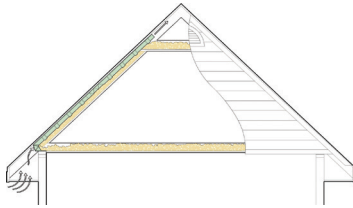
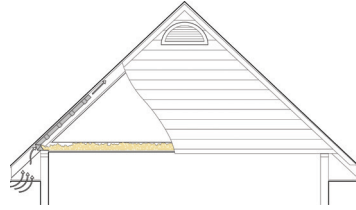


GreenGuard® Vent



UNFINISHED ATTIC

Insert vent between rafters.
Complete installation of all baffles before blowing insulation.



FINISHED ATTIC

Insert first vent between rafters.
Add subsequent vent to extend beyond ceiling joists of finished section.

TYPICAL PHYSICAL PROPERTIES

Property	Test Method	GreenGuard® FlexiVent™
Thickness (Nominal)		0.08
Water Vapor Permeance (perms)	ASTM E 96 (Desiccant Method)	1.3
Water Absorption (% by Volume)	ASTM C 272	0.2
Fire Characteristics ¹	ASTM E 84	Class A
Flame Spread		10
Smoke Developed		125
Maximum Recommended Use Temperature (°F)		165

¹These numerical flame spread and smoke ratings are not intended to reflect hazards presented by this material under actual fire conditions. Local building codes should be followed.

Packaging

	Pieces per Bag	Bags per Pallet	Pallets per Truckload
GreenGuard® Universal Vent	50	22	26

GreenGuard® Limitations

WARNING: Foam plastic will ignite if exposed to fire of sufficient heat and intensity. Protect this product from exposure to open flame or other ignition sources during shipping, storage, and installation.

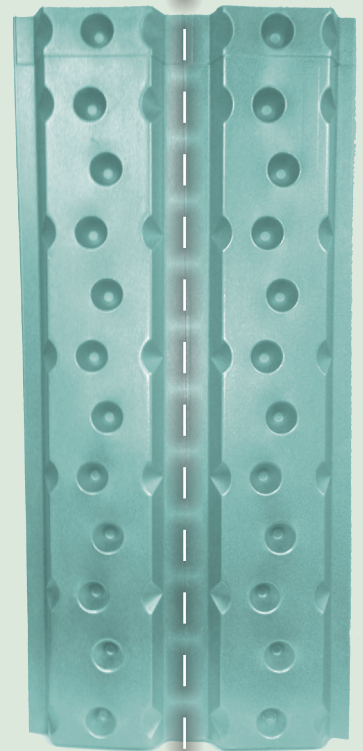
Storage and Handling: When stored outdoors, all product should be protected from exposure to direct sunlight using the original packaging or an opaque, light-colored tarp. Material that has been unwrapped should be covered or rewrapped.

Moisture Management of GreenGuard Foam: GreenGuard extruded polystyrene foam (XPS) is made of synthetic materials that are generally recognized as not providing a food source for insects, fungus, mold or mildew. GreenGuard® foam should always be properly installed and stored.

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PS-VENT-UNIV

**FOR USE WITH RAFTERS ON
24 IN. OR 16 IN. CENTERS**



For use with 16 in. centers,
split vent along center vertical
perforation by bending or cutting.

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Guard®**

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