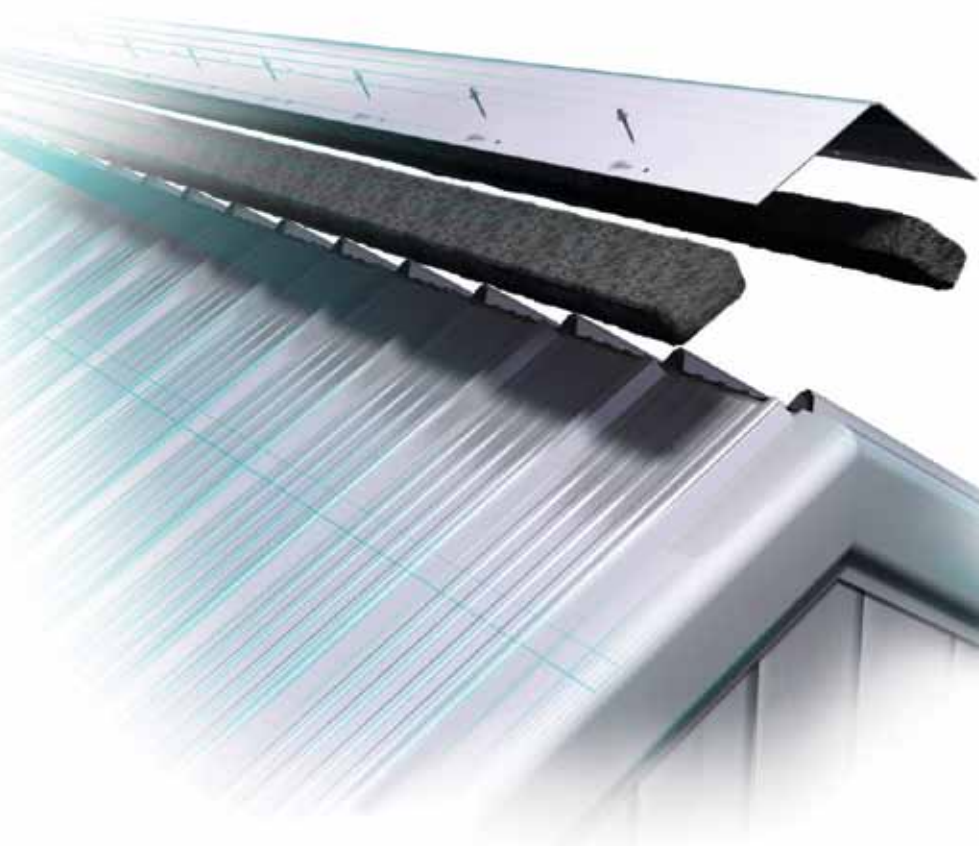


Universal Ventilation Material.



- **Wont absorb moisture, which can freeze and block all ventilation**
- **Easy one person installation**
- **40 year limited warranty**
- **ASTM E 84 tested/rated**

Proper ventilation is important to meet building codes, to reduce utility costs, and reduce long-term building damage. Flex-O-Vent provides plenty of cooling air flow.

- **EXTREMELY DURABLE POLYESTER**
- **FLAME-RESISTANT/ CLOG-RESISTANT/ TEAR-RESISTANT**
- **ECONOMICAL / LONG LASTING**

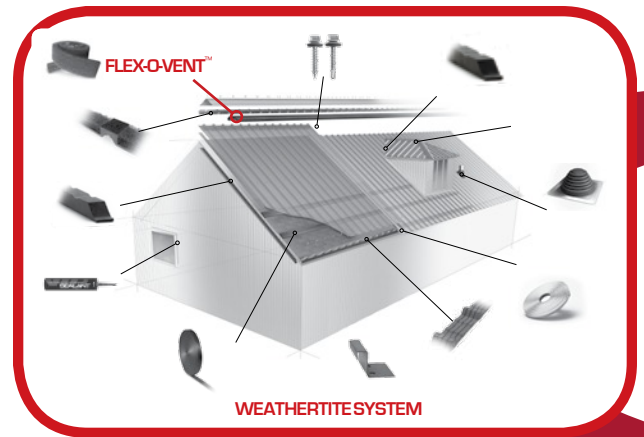


FLEX-O-VENT

One element of the WEATHER-TITE™ SYSTEM

Flex-O-Vent

Flexibility, versatility, durability.
Universal Ventilation Material



Easy Installation



Flexible Design



Universal Fit

Specifications

Net Free Area	19 square inches per Linear Foot-ridge
1-1/2" x 3" x 10'.....	Rib heights 1 1/4" and lower
Air Permeability.....	760 Cubic Feet per minute
Cold Cracking.....	-55C (-130F)
Snow Infiltration	0
Tear Strength	3.5 ppi
Tensile Strength	16 psi – Elongation 175%
Compressive Strength.....	1.8 psi @ 75%
Abrasion.....	No Damage
100mpg Wind-driven Rain ..	No Leakage Non-Profile Sensitive

Flex-O-Vent represents yet another technological development in bringing you innovative, higher quality, and more economical products for the building industry.