

THE COMPANY

Blocksom & Co. is a diversified manufacturer of a wide variety of natural fiber products. These products are marketed throughout the continental United States and Canada to supply the demands of industries including roofing, heating and air-conditioning, furniture, U.S. government and military, construction and aquaculture.

Our products are manufactured at Company owned facilities located in Michigan City, Indiana. We have been manufacturing and distributing quality natural fiber products continuously since 1919.

Blocksom & Co.



THE SOLUTION: ROOF SAVER

Avoid mold and mildew growth by ventilating the attic. A balanced system of soffit vents beneath the eaves and a continuous ridge vent allows overheated and moisture laden air out and fresh air in. Relief of excess heat makes your home more comfortable and saves on cooling costs. Moist air must be allowed to exit the attic to avoid growth of mold and mildew.

Roof Saver is nearly invisible when installed on your roof. You'll appreciate the superior ventilation features and cosmetically pleasing appearance for your home.

Roof Saver rolled ridge vent offers homeowners nationwide a means of promoting safe, clean and environmentally responsible venting options for the attic.

**Millions of Homeowners Trust Us
to Filter the Air in Their Homes.**



**You Can Trust Us
to Ventilate Your Attic.**


Roof Saver[®]
Attic Ventilation
800-745-1408
www.roofsaver.com



RATED #1
Performance & Value

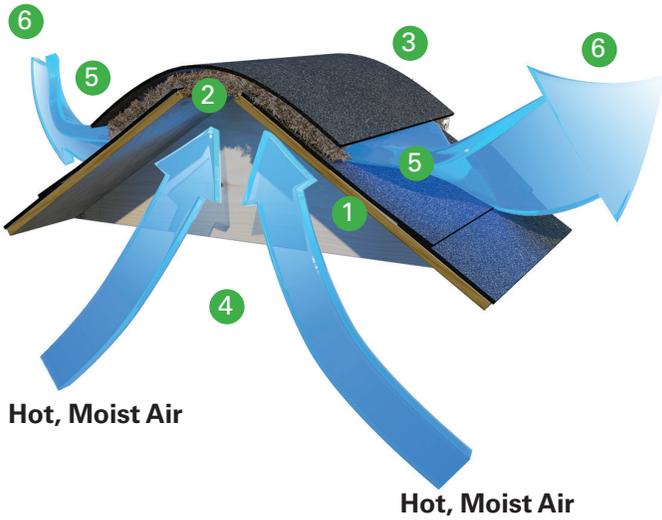


Roof Saver
Rolled Ridge Vent




Roof Saver[®]
Attic Ventilation

HOW IT WORKS



- 1. Roof Sheathing
- 2. Roof Saver® Ridge Vent
- 3. Cap Shingle
- 4. Hot, Moist Attic Air
- 5. Negative Pressure
- 6. Exhaust Air

Air flow across the exterior roof ridge draws hot, moist attic air out through the ridge vent and pulls fresh air into the attic through the soffit vents. Removal of hot, moist air from the attic reduces cooling costs and eliminates potential damage to your roof.

FEATURES

- ▲ Meets Attic Ventilation Requirements of ALL Nationally Recognized Building Codes, ICC-ES ESR 1218
- ▲ Class A Fire Rating
- ▲ 40-Year Warranty
- ▲ Nails Included
- ▲ Natural Sustainable Building Material
- ▲ Helps Reduce Mold and Mildew in the Attic

SPECIFICATIONS

Item #	RS20	RS50	METRIC RS20115	METRIC RS2011550	RS2085	RS207
Dimensions	.75"x10.5"x20'	.75"x10.5"x50'	.75"x11.5"x20'	.75"x11.5"x50'	.75"x8.5"x20'	.75"x7"x20'
Weight per Box	9 Lbs.	22 Lbs.	9.9 Lbs.	23.3 Lbs.	7.6 Lbs.	6.8 Lbs.
Boxes per pallet	36	16	36	12	45	45
Weight per pallet	375 Lbs.	390 Lbs.	395 Lbs.	320 Lbs.	380 Lbs.	350 Lbs.
Boxes per Truckload	1872	832	1728	576	2340	2340
Net Free Area (in2/ft.)	15.2	15.2	15.2	15.2	15.2	15.2

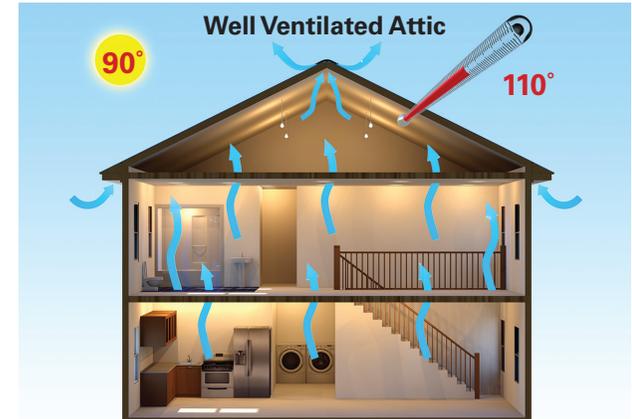
BENEFITS

Proper Ventilation Provides:	Which Leads to:
Minimal heat build-up in attic	Lower cooling bills
More effective insulation due to less moisture	Lower heating bills
Decreased condensation moisture	Prevention of mold and fungal allergen growth
Increased lifespan for roof materials	Slower aging of roof materials



Excess Heat
Shortens Life of Roof
Uncomfortable Living Space

Condensation Moisture
Allows Mold & Mildew to Grow
Lowers Insulation Effectiveness
Rot & Structural Damage



Excess Heat Escapes
Lengthens Life of Roof
More Comfortable Living Space

Moisture Escapes
Mold & Mildew Cannot Grow
Maintains Insulation Effectiveness
Avoid Rot & Structural Damage