

SPECIALTY ROOF VENTS

SOL-A-VENT® SOLAR POWERED ROOF VENTS

FOR EFFICIENT VENTING OF ROOF SYSTEMS

Designed for continuous-operation performance, Sol-A-Vent® Roof Vents provide superior air movement using only the natural energy of the sun while preventing the intrusion of water. The Sol-A-Vent® models offer positive venting by creating a negative pressure within the roof system which tends to draw air, including moisture, out of the roof system.



Above: Sol-A-Vent® shown on left with optional chrome vent cover, standard vent cover is brushed aluminum. Also shown—optional PVC Sol-A-Vent®.
Right: Close-up view of Sol-A-Vent® solar cell.



MS-LP Aluminum Low Profile

Available in a low profile style for applications where space or appearance limit using the taller standard size.

SOL-A-VENT MODELS PROVIDE NON-STOP PERFORMANCE BOTH DAY & NIGHT!

SOL-A-VENT® solar powered models, with battery back-up, provide non-stop ventilation during daylight hours and even in poor and no light conditions.

Moving 900 cubic feet of air per hour, the Sol-A-Vent® provides non-stop ventilation made possible by a top-of-the-line rechargeable NiCad battery backup. Excess energy generated by the advanced solar cell is stored in the battery for use when the sun goes down. When fully charged, the battery has the capacity to run the vent for up to three days with no sunlight.

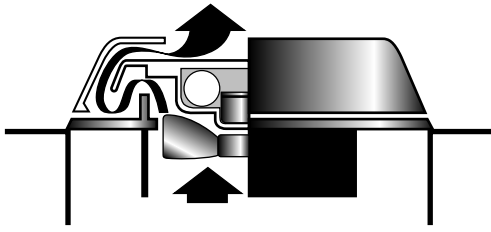
FEATURES:

- **Positive Venting—Rain or Shine**
- **Continuous, Non-Stop Exhaust Flow—Day or Night!**
- **Powered by Nature**
- **Hyper-sensitive solar cell provides earlier, longer ventilation**
A more sensitive solar cell starts working earlier. The powerful, 4" diameter solar cell generates electricity at the slightest hint of daylight, performing effectively during overcast days, in the shade and during low-light periods of early dawn and late dusk. Powered by the sun, Sol-A-Vent® operates noiselessly, and requires no external power source, wiring or switches.
- **Sol-A-Vent's superior design maximizes air flow, seals out water**
- **Trouble-free installation and durable materials let you rest easy...**
Materials used in the design withstand wind-blown water, intense sunlight and other corrosive and abrasive conditions. The solar cell and motor are hermetically sealed to keep out moisture.

Order by catalog numbers:

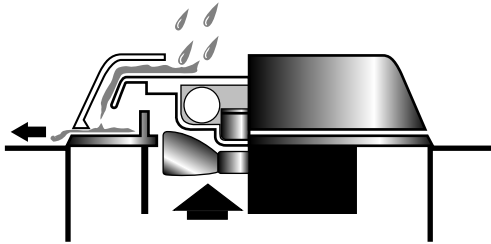
- MS-A Aluminum SOL-A-VENT
- MS-P PVC SOL-A-VENT
- MS-LP ALUMINUM LOW PROFILE

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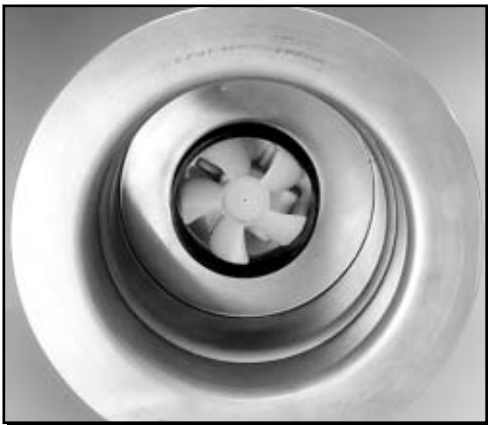
(FIG. # 1)

Efficient baffle system allows air to exhaust but keeps rain and snow from entering.



(FIG. # 2)

Models offer positive venting by creating a negative air pressure within the roof system which tends to draw air, including moisture, out of the roof system.



Shown on the left is the solar powered fan mechanism viewed from the under-side of the vent.

Vents made from sturdy gauge aluminum, either primed for asphalt roof systems, PVC coated for PVC systems or bare metal for other applications.

With no power connections Sol-A-Vent® is simply flashed to the deck like other roof vents.

SPECIFICATIONS

MANUFACTURER/WARRANTY

Marathon Roofing Products offers more than 30 years experience supplying the roofing industry with quality roof drains, vents, breathers and roof accessories. Products for both new and replacement roofing are adaptable to all roof systems to provide reliable and long life performance. Marathon roof drain assemblies can also be custom fabricated to meet almost any situation.

Marathon products are inspected and warranted. Any product proven to be defective within one year of installation will be replaced or cost price refunded, at the Company's option, subject to minor limitations.

- Plain aluminum. Optional asphalt coated flange at no charge.
- PVC style: base and cap are white PVC.
- Optional chrome cap at an extra cost on aluminum or PVC vent body.

MODEL	HEIGHT		BASE OUTSIDE DIAMETER		FLANGE OUTSIDE DIAMETER		WEIGHT		PKG'D. CTN.
MS-A	8"	203 mm	8 3/4"	222 mm	12 5/8"	320 mm	2 1/4 lbs.	1 kg	2
MS-P	8"	203 mm	8 3/4"	222 mm	12 5/8"	320 mm	2 1/4 lbs.	1 kg	2
MS-LP	5 1/4"	133mm	8 3/4"	222 mm	15"	381mm	1 3/4 lbs.	.75kg	3

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