

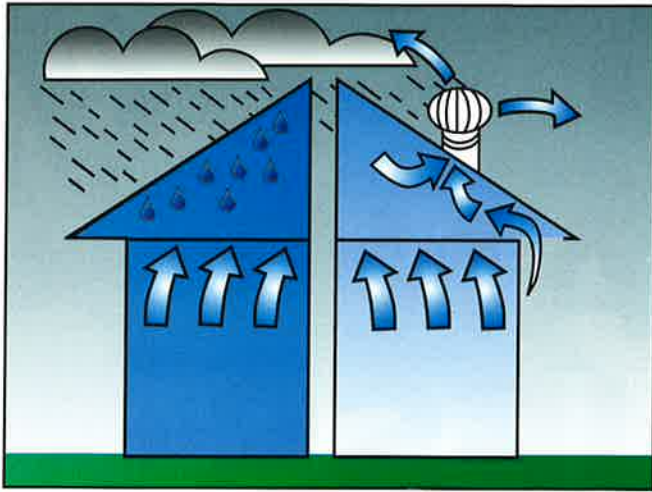
**REMOVE
HEAT AND
DAMPNESS
FROM YOUR HOME**

SupaVent

A new generation wind powered ventilator which provides superior starting torque in light breezes. Designed and manufactured in Australia.

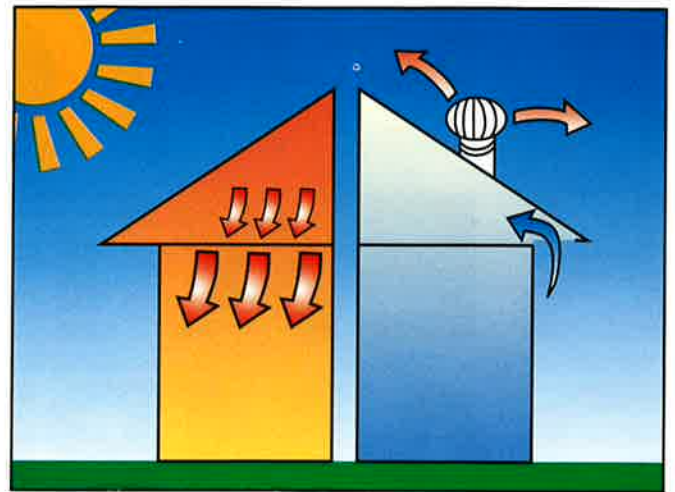


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WINTER

WITHOUT VENTILATION, MOISTURE LADEN AIR RISES AND CONDENSES IN ROOF SPACES, DAMPNESS IS TRAPPED.



SUMMER

WITHOUT VENTILATION, HEAT FROM THE ROOF SPACE RADIATES INTO THE HOME AND CAN ALSO LIMIT THE PERFORMANCE OF INSULATION.

NATURAL VENTILATION MAKES YOUR HOME BREATHE EASIER

Heat and moisture in roof spaces affect personal comfort levels and the health of your home.

1. Heat. Roof space temperatures, during the warmer months, can reach a staggering 60°C. Heat radiates downwards causing discomfort in living areas and forces air conditioners to work harder. Even the effectiveness of ceiling insulation can be reduced by the additional heat load.

2. Moisture. During the colder months, water vapour from showers and cooking is drawn into roof spaces and can condense to form up to 12 litres of moisture per day. This can render insulation ineffective, cause mildew on walls and ceilings and contribute to a damp environment.

SupaVent, together with under eave vents, reduces heat and moisture problems by ensuring adequate roof space ventilation.

A NEW GENERATION IN TURBINE VENTILATORS

SupaVent is a world first – a polycarbonate vent with a vertical vane design. This provides the following product advantages.

1. The technology leader. Sturdy polycarbonate construction, vertical vanes and permanently lubricated bearings ensure long life and efficient performance.

2. Attractive design. Its smooth aerodynamic profile complements almost any home.

3. Performs in light breezes. The vertical vane design provides SupaVent with a superior starting torque in light breezes.

4. Won't rust or corrode. The UV resistant polycarbonate won't chip, crack or corrode. Unlike some metal vents, rust is never a problem.

5. Available in most popular colours. SupaVent is available in brown, homestead red, cauliflower green, mist green, white, slate grey, beige and black.

6. Withstands severe wind and rain. In independent laboratory trials, SupaVent withstood wind velocities of 240km/hr and satisfied the International Rain Dynamic Penetration Test.

7. Fits all roof types. SupaVent's "Vari-Pitch" base and flashing fits any roof type with slopes from zero to 45°. Installation is a simple matter.

8. 15 Year Warranty. Twin precision stainless steel bearings enable a 15 year extended warranty to be offered.

OTHER ACCESSORIES

Edmonds also makes available Under Eave Vents and WhirlyMate, an open and closeable ceiling register particularly suitable for cathedral ceilings. When used with SupaVent, both products can further improve overall ventilation benefits.



PRODUCTS (AUST) PTY LIMITED

Australian since 1934

PO BOX 511, BROOKVALE NSW AUSTRALIA 2100

Web Site: www.edmonds.com.au

Email: ventmond@ozemail.com.au

SYDNEY 9972 0600 • MELBOURNE 1 800 674 532
BRISBANE 3277 8881 • ADELAIDE 8347 4999 • PERTH 9250 1940
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