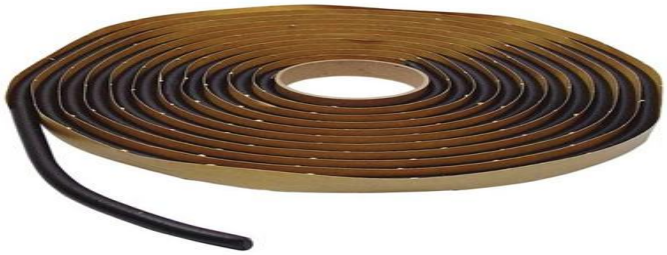


BUTYL TAPE

1. PRODUCT AND COMPANY IDENTIFICATION

Product name 8mm X 3mm X 15m Butyl Tape

2. INFORMATION OF INGREDIENTS

Nature Blended Butyl rubber extrusion. (Non curing)

Hazardous Components None.

Pungent smoke if heated over 250° (melting point)

3. HAZARD IDENTIFICATION

None

4. FIRST AID MEASUREMENTS

Wash with soap and water if product becomes stuck to the skin

5. FIRE FIGHTING MEASUREMENTS

Non flammable product (flash point greater than 100°C)

If product is involved in fire, extinguish with dry powder, foam or carbon dioxide.

Heavy smoke may require the use of breathing apparatus.

6. HANDLING AND STORAGE

The product can be safely handled and formed on to the sealing surface. Hands and sealing surface should be clean and free of petroleum products. The product can be stored between 5 and 25°C in a covered facility. Boxes should be stacked flat and not more than six high.

7. EXPOSURE AND PERSONAL PROTECTION

None.

8. PHYSICAL AND CHEMICAL PROPERTIES

Physical State Pliable Solid Extrusion.

Colour Black

pH 5 to 8

Melting point 250°C

Flash point > 100°C

Specific Gravity 1.5 to 1.8

Solubility in Water Immiscible

Solubility in Acetone Not Soluble

Vapour Pressure (mm Hg @25C) < 0.1

Explosion Limits (%) No Data.

9. STABILITY AND REACTIVITY

The product does not deteriorate significantly with time but old stock should be used first.

Strong acids can damage the parts of the products with which they come in contact.

10. TOXICOLOGICAL INFORMATION

No toxic components are used in this product but are not suitable for human consumption.

11. ECOLOGICAL INFORMATION

The product does not pose any immediate environmental hazards.

Biological and Chemical Oxygen Demands are insignificant.

12. DISPOSAL CONSIDERATIONS

This product should be considered as rubber waste and buried in a legal landfill.

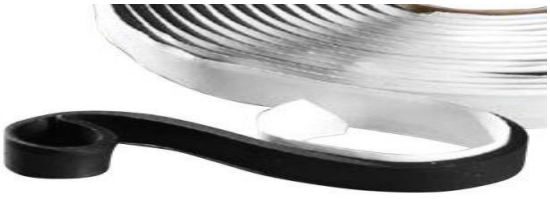
13. TRANSPORT INFORMATION

UN Number None

AIR (IATA) Not classified

SEA Not classified

ROAD (ADR)/Rail (RID) Not classified



Cyclovent Roof Turbine Ventilator

The Cyclovent turbine roof ventilator is a ventilation device that is installed on the top of the roof of a building to provide continuous ventilation at no operating cost.
The turbine head starts spinning due to a combination of the effect of the heat stack inside the building and the prevailing wind (wind speed usually higher on top of the building than at ground level)
This causes hot stale air to be extracted from the building through the ventilator to be replaced by clean fresh cooler air entering the building through louvres or other openings in the building

PRODUCT FEATURES

Zero operating cost

The turbine requires very little maintenance

Works all the time, even when the building is closed

No noisy motors thus a silent operation

Performance not dependant on wind direction

Lightweight construction means roofs do not need reinforcing

Improves Air Quality

SAVE ENERGY

Why spend money on high and much higher electricity costs expected?
Let Nature assist with your Ventilation requirements

WARRANTY

The Cyclovent Turbines carry a 5 year Warranty
Throat Sizes
250mm, 450mm and 610mm
Available Materials
Galvanised, Aluminium, Chromadek and Zincalume

ADVANTAGES OF USING THE CYCLOVENT VERTICAL BLADE TURBINE

Based on tests undertaken by the University of Technology in Sydney Australia, for the same throat size the extraction rate for the vertical blade turbine was more than double the amount ex-tracted by an "onion shaped" turbine, thus enabling a smaller number of turbines to be installed.

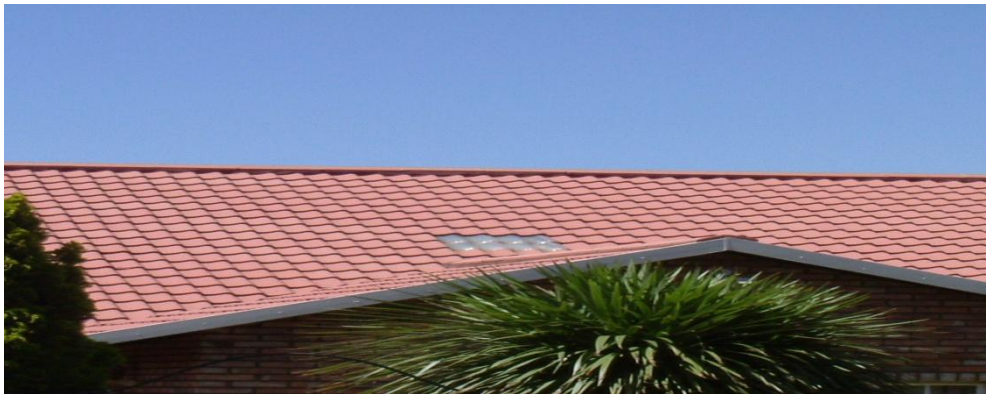
At extremely high wind speeds the construction of the Cyclovent with the blades riveted to the top plate and bottom ring in a rigid box design is far less likely to destruct than the equivalent size "onion shaped" turbine.
The "onion shaped" turbine is more flimsy and more prone to get damaged during installation.

The vertical blade turbine is of a lower profile and thus more aesthetically pleasing.

The cyclovent has been tested at wind speeds exceeding 180 km/hour with no adverse affects

DIY POLYCARBONATE

SKYTILE



2MM THICK, VACUUM FORMED POLYCARBONATE TRANSLUCENT TILE

(1X 6 IN 1 SOLID TILE)

AVAILABLE IN DOUBLE ROMAN,

LUDLOW,

MENDIP, TUSCAN AND HARVEY PROFILE MOULDS