

# Poly Eave Vent

Refer to product table below for applicable product codes covered by this document

Issue **C**

## Product Type & Application

Bradford Ventilation Poly Eave Vent is designed to be used in conjunction with a roof ventilator to allow air to flow into the roof cavity.

## Compliance with the NCC

There are no relevant clauses within the NCC for this product to comply with.

## Evidence of Suitability

There are no relevant clauses within the NCC to show compliance with – refer to the Additional Data section of this PTS for other compliance data.

## Conditions of Storage, Use & Maintenance

- Store in the original packaging in a cool and dry area.
- The inlet holes must be cleaned regularly to maintain product flowrate.
- Do not attempt to repair – contact Bradford Ventilation for service advice.

Refer to the product warranty at [bradfordventilation.com.au](http://bradfordventilation.com.au) for more information.

## Limitations of Use

- **IMPORTANT** - Do Not Modify This Product: Performance and safety are only achieved by the product or configuration listed in this PTS.
- This product has not been tested for use in cyclonic wind regions C or D.
- Do not use for exhausting hazardous, abrasive, acidic and alkaline vapour or areas containing explosive or corrosive materials.
- This product is not suitable for use in Bush Fire BAL-12.5 to BAL-40 or BAL-FZ rated areas.
- Product flowrate will be reduced if the open area of the eave vent is not adequately maintained.
- The product is designed to be used in conjunction with roof ventilators.

## Specific Design or Installation Instructions

- Isolate power before installation.
- Bradford Ventilation Poly Eave Vents must be evenly positioned to facilitate cross-flow ventilation and help the roof ventilator to work more effectively and efficiently.
- Installation must be in accordance with the product Installation Instructions.
- The eave vent inlet opening should be periodically inspected. Remove foreign objects and/or dust build-up to maintain airflow.
- Ensure that the eave vent is installed in an area where the inlet of the eave vent is not obstructed or restricted by the building structure.
- Use in conjunction with roof vents such as Bradford Ventilation WindMaster or AiroMatic® ventilators to form a complete ventilation solution as per NCC 2019 Volume 1 Amend. 1 F6.4 and NCC 2019 Volume 2 Amend. 1 3.8.7.4, NCC2022 Volume 1 F8D5 and ABCB Housing Provisions Standard 2022 10.8.3.

For general installation guidance refer to the product installation guide at [www.bradfordventilation.com.au](http://www.bradfordventilation.com.au)

## Poly Eave Vent

### Applicable Product Codes (SKU)

Item	Material Code
Poly Eave Vent 4 pcs / pack	61322
Poly Eave Vent 20 pcs / pack	61323

### Product Specifications

Specifications	
Material	ABS Plastic
Weight	0.17 kg
Size	418 x 220 mm
Thickness	2.7 mm
Poly Eave Open Area	0.0237 m <sup>2</sup>

### Product Dimension (in mm)

