

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 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

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 ²

Product Dimension (in mm)

