

POLYEAVE VENT

Product Description

Air replenishment point for roof ventilators, installed under the eaves. Made from UV resistant polymers. 418mm x 220mm.

Applications

Used in conjunction with roof vents, allows air to be pulled through the roof space.

Benefits

Curved air inlet holes restrict entry. Outperforms traditional metal eave vents by 40%. Allows air changes to occur in the roof space, when installed with a roof mounted ventilator.

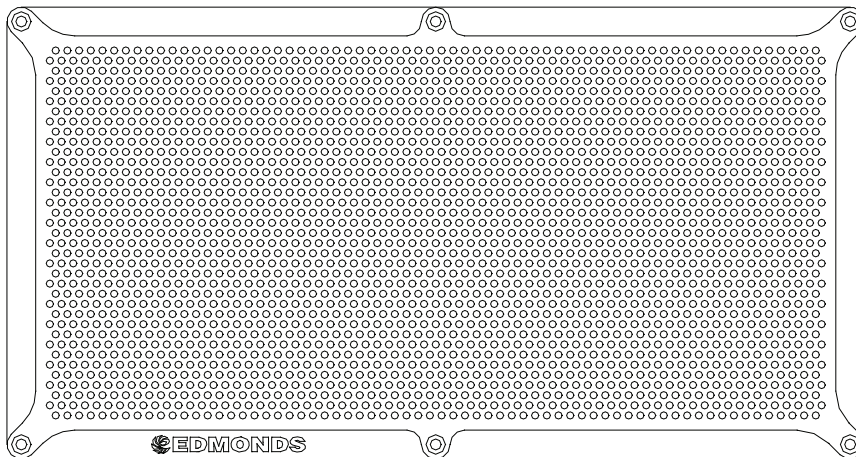
SKU Table

Colour	Product Number
1	61322 (4 pk)

Note: Not all products available as stock items. Contact your Bradford Insulation office for stock availability, minimum order quantities and lead times. Standard packaging is a polythene bag. Nominal density 32kg/m³.

Physical Properties

Turbine	ABS Plastic
Weight- Total	0.17kg
Warranty	1 yr



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