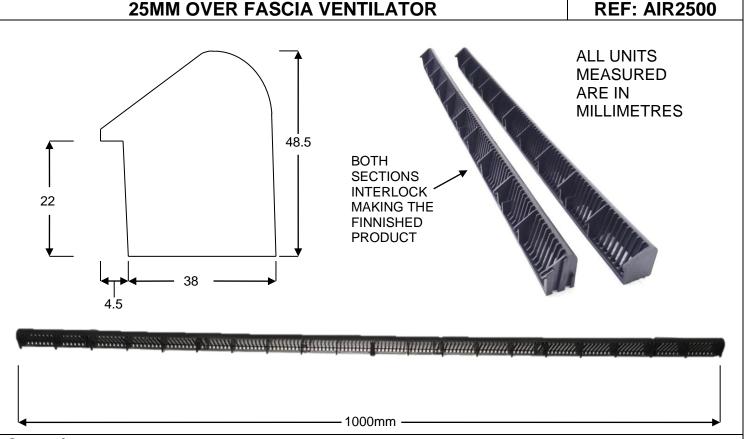


PRODUCT SPECIFICATION SHEET

25MM OVER FASCIA VENTILATOR



General

The AIR2500 over facia ventilator has been designed to establish a clear airflow of 25,000mm2 per metre into the cavity between the fascia board and the felt; this makes it a great choice for situations like re-roofing or a new build. It has an integral fly screen specifically designed to be wide enough not to be blocked by water droplets, debris or paint. It has been designed with fixing points that are clear to see and a smooth leading edge that allows it to sit comfortably on top of the fascia board beneath the felt. This vent is supplied assembled in 1m lengths.

Fitting instructions

The AIR2500 over fascia ventilator should be positioned directly on top of the fascia board, with the stop section flush against the vertical edge of the fascia board. It should be nailed down through the anchor holes given across the entire length of the eaves. This product can be used will all tiles and can be used in other roofing details.

Details			
REF	AIR2500	MANUFACTURING PROCESS	Injection moulded
BOX SIZE (MM)	260 x 400 x 1010	MATERIAL	DDC Delypropylane conclumer
PALLET SIZE (M)	1 X 1.2 X 2		PPC - Polypropylene copolymer
FREE AREA	25,000mm ² (EQUIVALENT TO A 25mm GAP) per metre	ASSOCIATED PRODUCTS	AIR500, AIR700, AIR1200,
PACKING	Product per box = 50, Boxes per pallet = 20		AIR1300, AIR1400, AIR1500
WEIGHT	Product = 225g, Box = 11.6kg, pallet = 247kg	COLOUR	BLACK
References • BSI-BS5250			

- BRE-DIGEST 262/270
- NHBC-Standards 7.2
- NHBC-Good Practice Guide
- DOE-Building Regulations F2

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Due to continuous development Airflow (Nicoll Ventilators) Limited reserves the right to amend the specification without notice.