

## Product Details

The low-profile cowl is geometrically the smallest available in the marketplace for the air capacity, projecting only 85mm above the roof surface.

Not recommended for high-level use as its large air capacity and wide spacing would tend to leave stagnant air pockets between units.



## Product Features

- Colour-matched to blend in with adjacent tiles as standard, making the ventilators almost indiscernible once installed.
- Driving rain and deluge rain resistance demonstrated by test data.
- AA fire rating to BS 476: Part 3: 2004.
- Underlay opening protector, integral 4mm insect screen, and ventilator throat or extension sleeve meet design requirements of BS 5250.
- Designed and developed under BS EN ISO 9001.

## Technical

Performance:	Guaranteed actual nett free ventilation area: 20,000mm <sup>2</sup>
Spacing to achieve:	10,000mm <sup>2</sup> /m; 2.0m
	25,000mm <sup>2</sup> /m; 0.8m
Airflow resistance:	2.5Pa at 54m <sup>3</sup> /h (15 litres/sec)
	11Pa at 108m <sup>3</sup> /h (30 litres/sec)
	42.5Pa at 216m <sup>3</sup> /h (60 litres/sec)