

# Uni-line Concrete Tile vent

## Technical Data Sheet

### PRODUCT



### USES

- For tile roof ventilation, soil vent pipes or mechanical extract ventilation (with accessories)
- For remedial work on existing roofs
- Suitable for roof pitches between 20° and 60°
- Suitable for most popular interlocking and plain tile roofs.
- High or low level roof ventilation

### FEATURES & BENEFITS

- In-line design
- Choice of four colour
- Efficient, unobtrusive and easy to install
- Fully wind tunnel tested
- Built in downpipe allows direct ventilation to roof space
- No mechanical adaptor required
- Complies with current Building Regulations; BS5250 & BS5534, ICP2
- Can be used for roof space ventilation or act as a terminal for soil ventilation or mechanical extraction

### INSTALLATION

1. Position vent tile directly in line with tile below. Cut hole in roofing felt to accommodate downpipe
2. Lay tiles to both sides of base. Remove protective tape and dress skirt to the profile of the tile.
3. Carry on tiling as normal



### PRODUCT DETAILS

<b>Free Area</b>	10,000mm <sup>2</sup> per vent	
<b>Size</b>	To suit concrete tile profile	
<b>Material</b>	Soft and rigid UPVC	
<b>Colour &amp; Code</b>	Antique Red - 9853-0116 Brown - 9853-0247 Slate Grey - 983-0429 Terracotta - 983-0152	
<b>Airflow resistance</b>	15 lt/sec	10Pa
	30lt/sec	42Pa
	60lt/sec	162Pa

