

## Uni-Plain Tile Vent



A discreet ventilating tile suitable for clay and concrete plain tiles that provides 6,000 mm<sup>2</sup> effective ventilation area.

### Installation

The Uni-Plain Tile Vent is positioned in broken bond format, above the course below and the underlay is marked and cut to accommodate the downpipe. The Tile Vent is then positioned adjacent to the next tile, nailed in place and tiling continued as normal.

### Performance

Provides 6,000 mm<sup>2</sup> effective ventilation area

Vent spacing	5,000 mm <sup>2</sup> /m	install at 1.0 m centres
	10,000 mm <sup>2</sup> /m	install at 0.6 m centres
	25,000 mm <sup>2</sup> /m	install at 0.24 m centres
Airflow resistance	15 litres/sec	12 Pascals
	30 litres/sec	48 Pascals
	60 litres/sec	191 Pascals

# KLOBER

### Product features & benefits

- No batten cutting necessary
- In-line design
- Built in downpipe allows direct ventilation to roof space
- Adaptor available for soil ventilation or mechanical extraction
- Prevents the entry of birds and large insects

### Area of application

Suitable for:

- Most concrete and clay plain tiles at a roof pitch at or over 35°
- High or low level roof space ventilation

### Material

Polypropylene/PVC

### Colours

Brown  
Terracotta

### Dimensions

300mm long x 330mm wide

### Weight (per carton)

8.5kg

### Packaging

10 vents per carton  
20 cartons per pallet  
10 Soil/Mechanical Adaptors and Flexipipes per carton

### Product codes

Antique red	KG991803
Autumn	KG991823
Brown	KG991836
Brown granular	KG991802
Cotswold	KG991812
Hedgerow brown	KG991818
Red granular	KG991805
Rustic red	KG991878
Slate grey	KG991830
Terracotta	KG991834

Soil/Mechanical Adaptor	KG990500
Adaptor and flexipipe	KG992800

### Regulations and certifications

Complies fully with relevant Building Regulations and British Standards

### Related products

When used as high-level ventilation, use in conjunction with Klobber Eaves Ventilation products.