

Profile-Line® Twin Plain Tile Vent



Installation

Determine the location of the position of the Tile Vent on the underlay and cut open the underlay using a star cut the size of the downpipe. After folding back the underlay tabs insert the Vent in through the underlay and fix to the batten, making sure the fixing lug is under the adjacent roof tile. Then proceed with the tiling in the normal manner.

NB. When using for ventilation at high level the vent must not be placed directly under the ridge tile.

Profile-Line® Twin Plain Tile Vent is a neat, cleverly designed in-line vent which is virtually invisible from the ground.

Product features & benefits

- In-line design makes it unobtrusive on the roof line
- Can be used at high or low levels and for soil ventilation or mechanical extraction when used with a Klover Flexipipe
- Built-in downpipe ensures ventilation path into roof space
- Adaptor and Flexipipe available for soil ventilation or mechanical extraction
- Complies fully with the relevant Building Regulations and British Standards

Area of application

Suitable for:

- For roofs with a pitch over 22.5°
- Suits Redland Duo Plain, Forticrete Gemini* and Marley Ashmore interlocking tiles
- High and low level ventilation

* When used with Forticrete Gemini we recommend a minimum pitch of 25°, a small notch may need to be taken out at the bottom of the concrete tile.

Material

UPVC

Colours / Product Codes

Antique red	KG9861-0116
Brown	KG9861-0247
Slate grey	KG9861-0429
Terracotta	KG9861-0152

Dimensions / Weight (per carton)

273mm long x 330mm wide / 8.3kg

Packaging

10 pcs per carton

Related products

Adaptor & Flexipipe	KG979200
Flexipipe 100/100mm	KG979900
Soil/Mechanical Adaptor	KG979100

Regulations and certifications

Complies fully with relevant Building Regulations and British Standards.

PERFORMANCE / TECHNICAL DATA

Provides 7,850mm² effective vent area

Vent spacing	5mm opening	at 1.57m centres		
	10mm opening	at 0.78m centres		
	25mm opening	at 0.3m centres		
Airflow resistance	15 litres/sec	30 litres/sec	60 litres/sec	
	35 Pascals	140 Pascals	560 Pascals	

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