

IVT G5 Universal Tile vent

Technical Data Sheet

PRODUCT

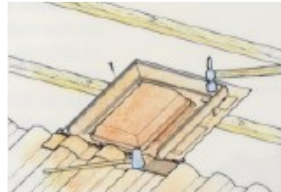


INSTALLATION

1. Cut underlay and fold out. Insert Underlay protector.



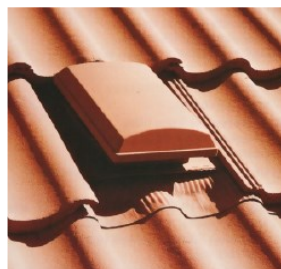
2. Fix Versa tile in position to battens and remove backing sheet from flashing. Press flashing down to shape of tile ensuring seal to tile.



3. Lay and fix tiles overlapping the universal tile on each side and compressing the foam filler.



4. Continue tiling in the normal way.



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°
- For use at high level or low level where the roof construction does not allow eaves or ridge vents

FEATURES & BENEFITS

- Universal design suits all single lap interlocking roof tiles.
- Six colours with UV stable surface treatment
- Efficient, unobtrusive and easy to install
- Compressible foam filler ensuring driving rain and deluge rain resistance
- Underlay opening protector supplied to maintain the function of the underlay
- Integral 4mm insect screen
- Complies with current Building Regulations; BS5250 & BS5534, ICP2

PRODUCT DETAILS

Free Area	IVTG5—20,000mm ² per vent	
Size	Universal	
Material	Manufactured from ABS & VO fire retardant material	
Colour	Terracotta, Brown, Grey, Red streak, Black, Blue/Black	
Code	IVTG5	
Airflow resistance when used as SVP (100mm pipe)	54m ³ /hr	G5 0.8Pa
	108m ³ /hr	2.6Pa
	216m ³ /hr	11.5Pa
IVTG5 Airflow resistance with 150mm TT13 adaptor	216m ³ /hr (60lt/sec)	19.5Pa

