Uni-Line Slate Ventilator & Adaptor

Technical Data Sheet

PRODUCT



INSTALLATION

- At least one full depth course of slate is required either above or below the vent and must be located between rafters
- 2. Mark out the area for the vent on the two slates directly below the vent. Remove and cut the slates as required.
- Mark the underlay diagonally, cut and pin back to surrounding battens and rafters. If required an additional underlay seal is available.
- Fix the cut slates into position directly below the vent leaving the underlay opening exposed.
- 5. Slide the vent spigot into the opening . Using the centre line on the vent, align with the joint line of the two slates directly below. Fix vent by nailing through centre nail
- Fix slates either side of the vent, ensuring that they overlap the side flashing by the correct distance. Continue to fix subsequent slate courses as normal.









USES

- Uni-line slate vent is a universal in-line slate vent that suits most man-made and natural slates
- Suitable for roof pitches between 22.5° and above.
- For use at high level or low level where the roof construction does not allow eaves or ridge vents.

FEATURES & BENEFITS

- In-line design that is fully wind tunnel tested
- Build in downpipe allows direct ventilation to roof space. No soil/mechanical adaptor required
- Suitable for 600x300 & 500x250mm fibre and natural slates
- Easy to install with compact design minimising the amount of slate cutting required.
- Can be installed as required during slating process
- Complies with current Building Regulations; BS5250 & BS5534, ICP2
- Batten cutting only required below 225mm gauge when used with 500x250mm double lap slate

PRODUCT DETAILS

Free Area	12,000mm² ventilation area (6500mm² effective ventilation area)
Size	Universal
Material	UV resistant Polypropylene
Colour	Dark Slate - 963007
	Slate Grey - 963060
Suggested spacing	5000mm²/m = 1.2m 10 000mm²/m = 0.6m
Airflow resistance when used as SVP	15 lt/sec 24Pa 30lt/sec 96Pa 60lt/sec 384Pa

