



Tapco Abutment Ventilator

The Tapco Abutment Ventilator (TABV) provides unobtrusive high-level ventilation and can be used in conjunction with traditional 'lead roll' details on slate and shake roofs. It is also particularly useful in top edge abutment situations where installation is limited due to vertical clearances.

Composition, Manufacture

Manufactured from ABS. All exposed surfaces are treated with a uv-resistant polymeric resin. AluFlash apron flashing for dressing over the tiles can be used. A lead or AluFlash cover flashing (not supplied) must be installed with the Abutment Ventilator (as shown). Horizontal cavity trays with short lead or AluFlash cover flashing provide a complete solution in new build construction.

Specification clause

Install the Tapco Abutment Ventilator under leadroll*/top edge abutment*/with/without integral AluFlash flashing* to provide ventilation to the roofspace equivalent to 5000mm²/m in accordance with Building Regulations and BS 5250. Install continuously as

shown on drawing and fix in accordance with manufacturer's instructions
*Delete as appropriate

BENEFITS

- Guaranteed 5000mm²/m ventilation provision to comply with BS 5250 and Building Regulations.
- Deluge and driving rain resistant as well as preventing large insect ingress.
- Unobtrusive when installed. Hidden within the roof flashings.
- Can be used in conjunction with AluFlash, the revolutionary lead-free alternative.
- Each unit overlaps the next to ensure integrity of flashing.
- Quick and easy to install. Does not affect the normal laying of the roof covering.
- Minimum pitch 20°.

