

Flat Roof Terminals

Technical Data Sheet

PRODUCT



FEATURES & BENEFITS

- Made of high impact PVC and are resistant to the effects of frost and UV rays
- Dimensionally stable through temperature variations, will not become brittle and is colourfast
- Quick and easy to install
- Simple design with fewer component parts
- Suitable for cold and warm roof applications
- Suitable for both new build and refurbishment
- Commonly available in 100mm but also available in 70 and 125mm if required
- Suitable for bituminous, single ply and PVC roof systems

INSTALLATION

- To prevent condensation forming within the supporting structure, care must be taken when installing two-piece expansion vents to ensure that the lower section is filled with an insulation material ☒
- A uniform space above an insulation layer should be aimed for to enable effective ventilation ☒
- The number and position of breather vents required will need to be calculated in accordance with the number and siting of the rooms covered by the roof ☒
- All roof structures should have a vapour barrier specified

USES

- Complete range of flat roof terminals suitable for ventilating a flat roof, mechanical and soil extraction
- Can be used for cold or warm roof applications
- Breather vent designed to create air circulation above insulation layer in accordance with BS5250

PRODUCT DETAILS

Ventilation Area	70mm - 3848mm ² /m 100mm - 7850mm ² /m 125mm - 12,271mm ² /m
Height inc. Cap	70mm - 261mm 100mm - 346mm 125mm - 411mm
Fixing plate size	70mm - 285mmØ 100mm - 350mmØ 125mm - 366mmØ
Material	High impact PVC

