

## TT13 PITCHED ROOF TERMINAL RANGE



TT13 Terminal shown on  
Double Lap Slates

**The TT13 range of pitched roof terminals** is available to match most roof tile profiles and slates available in the UK. (See reverse for full range of available profiles.)

### High Quality

The Passivent TT13 Pitched Roof Terminal Range is designed and manufactured in the UK to BS EN ISO 9001 and 9002.

Passivent TT13 pitched roof terminals have been developed specifically for use with Passivent mechanical ventilation systems.

All terminals are manufactured from fire retardant ABS and have an AA fire rating to BS476 Part3: 2004.

All exposed surfaces are treated with a UV resistant colour blended polymeric resin which has been used on such units for over 20 years with only marginal lightening of shade.

### Ventilation performance

The terminals have low resistances to airflow (see table below) and incorporate condensation grooves to prevent any condensate running back down the duct.

Terminals are designed to resist the ingress of deluge and driving rain.

### Authority

Passivent Pitched Roof Terminals are designed and manufactured to satisfy the requirements of:

Building Regulations Approved Document F1 2006: Means of Ventilation

IP13/94 Passive Stack Ventilation Systems: Design and Installation

BS5250: 2002 Code of Practice for the Control of Condensation in Buildings

### KEY FEATURES & BENEFITS

All Passivent TT13 pitched roof terminals:

- are the smallest, least obtrusive terminals for the given airflow on the market
- are colour matched to blend in with surrounding roof covering as standard
- are tested as part of a whole house ventilation system to guarantee performance
- have low air flow resistance increasing system performance and prolonging fan motor life where used
- are AA fire rated to BS476Part3:2004
- are manufactured to BS EN ISO9001 standards
- are manufactured in the UK

Terminal	Application	Spigot Size	Performance
TT13	Mechanical Systems	150mm diameter	50m3/hr: 0.32Pa 100m3/hr: 1.00Pa 200m3/hr: 4.20Pa 300m3/hr: 9.50Pa 500m3/hr: 27.37Pa

### PASSIVENT LIMITED

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Passivent Ltd maintains a policy of continuous development and reserves the right to amend product specifications without notice.

**BPD**

A member of the Building Product Design Group

