

# UB39

## In-Line Slate Terminal



### Introduction:

The Ubbink Vepac Terminal is an in-line service terminal for use in slated roofs in pitches of 25 – 55 degrees. The UB39 is suitable for terminating 110mm diameter mechanical extract systems and soil & vent systems where an external pressure test is not required. As the insect grille has been removed for adaptor fitting, this product cannot be used as a pitched roof void vent. The adaptor has to be fitted before installation of the roof. For aesthetic purposes, the UB39 terminal matches the UB11 roof ventilating slate



### Product features and benefits

- In-line design
- Complete with Soil/Vent and Mechanical extract adaptor

### Application

- Mechanical extraction
- Minimum pitch of 25°

### Weight

- 0.87kg
- 15.66kg per box

### Performance

- Free vent area = 7,800mm<sup>2</sup>
- The pressure airflow resistance is 19.0 Pascal at 100m<sup>3</sup>/h

### Technical specifications

#### UB39

|            |                                                                                        |
|------------|----------------------------------------------------------------------------------------|
| Code       | • Anthracite - 100130294600                                                            |
| Dimensions | • L: 380mm x W: 285mm suitable for 500mm x 250mm and 600mm x 300mm slates              |
| Material   | • Slate Base and Adaptor - UV Stabilised High Impact Polystyrene , Pipe - Polyethylene |
| Packaging  | • 18 per box                                                                           |
| Colours    | • Anthracite                                                                           |