

Rainwater Outlet with PVC Flange

Technical Data Sheet

PRODUCT



USES

- For use on new and refurbishment flat roofing projects
- Versatile and easy to install rainwater outlet with excellent flow performance

INSTALLATION

- Specify sufficient fall to meet BS6229
- It is recommended that roofs with interior drainage must have at least one emergency overflow or several exterior downpipes
- Position outlets at lowest point of a roof.
- Maintain sufficient distance from rising building components and joints
- Rainwater outlets and emergency overflow should be fixed to the substructure of the roof
- Rainwater outlet flanges should be compatible with the roof membrane to ensure a watertight seal
- If the roof surface are divided into sections (fire compartments) then these areas must be drained individually

FEATURES & BENEFITS

- Available in a single piece unit used for ventilated cold flat roof or can be combined with an adjustable height base section for use with unventilated warm flat roofs
- Can be inserted into existing pipes
- Slim lower base for narrow ceiling ducts
- Fast installation due to individual flange connections
- Adjustable heights
- Weather, Frost and UV-resistant
- Fire rating B2 (no direct flame contact)
- Resistant to temperatures -40°C / $+80^{\circ}\text{C}$
- Flow temperature max $+40^{\circ}\text{C}$

PRODUCT DETAILS

Size	100 & 125mm diameter 70mm available to order
Colour	Black
Material	High Impact PVC
Weight	0.6kg

