

VALETIS

Roof Terminal 15–55°
160-150-125-110-100 mm



In association with
VENTATILE

Introduction

The Valetis represents the new generation of smart roof penetrations, designed with a sleek aesthetic and optimised for the termination of ventilation system C. Available in various colours .it delivers excellent pressure loss performance. This enhances ventilation efficiency and reduces energy consumption, resulting in cost savings for homeowners.

Additionally, the Valetis is suitable for sewer venting.

Properties and applications

- Easy installation thanks to the angled roof terminal ensuring maximum roof insulation values are maintained.
- Low installation height: the penetration conforms to the roof's shape and extends only 140 mm above it
- No shading, making it ideal for roofs with solar panels.
- Simple to achieve an airtight and watertight finish.
- Sustainable: made from recycled regranulate material.

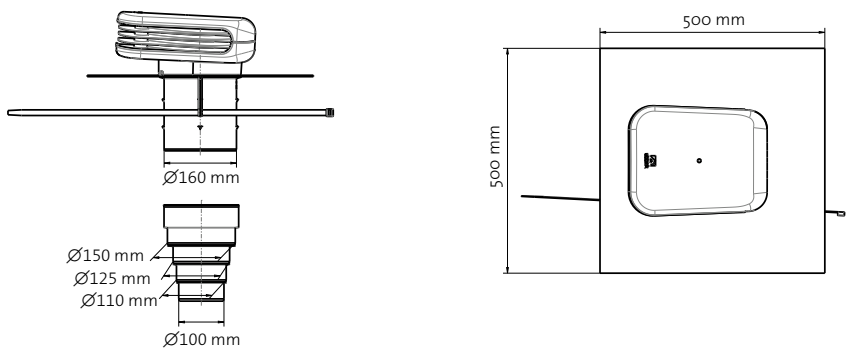


Specifications

Product specification	Roof terminal mechanical ventilation in residential and small commercial buildings
Diameter	160, 150, 125, 110, 100 mm
Roof pitch	15° - 55°
Application	Air extraction
Available colours	Anthracite (Charcoal), Terracotta
Weatherproofing	All conditions (including UV)
Material	
Roof terminal	PP
Roof tile	Ubiflex Standaard
Accessories	
Airtight roof terminal sleeve	



Technical details



Valetis		
Zeta [-]	2,17	
Qv (Volume) [m³/h]	v (Air speed) [m/s]	Δp (Pressure loss) [Pa]
0,0	0,0	0,0
50	0,7	0,6
100	1,4	2,4
150	2,1	5,5
200	2,8	9,8
250	3,5	15,2
300	4,1	21,9
350	4,8	29,9
400	5,5	39,0

