

# Corovent M

## Ridge and hip sealing tape

Aluminium ridge tape with 1 mm diameter micro-venting holes, coated with polyester varnish. Along the edges of the tape there are butyl adhesive strips for a stable installation. It is designed to ventilate the roof slope and protect against insects as well as snow and water supply.

### Advantages

- ✓ weatherproof and UV-resistant
- ✓ seals and ventilates the ridge space
- ✓ universal - installation under any type of roofing
- ✓ easy and quick installation

### Application

- ✓ for the protection and ventilation of ridges and hip pitched roofs

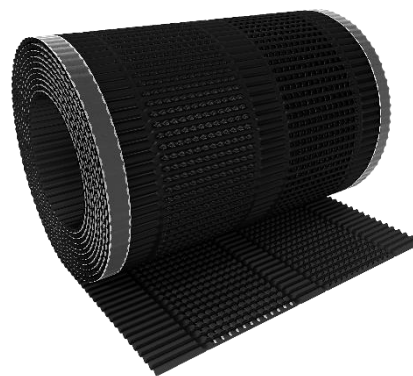
### Characteristics

Material	aluminium, butyl rubber,
Colour	black, brick, anthracite, brown,
Length	5 m
Width	300; 400 mm
Adhesive layer width	15 mm
Joining strength: Shear strength tape,	
- tape - clay roofing tile	≥100(N/50mm)
- tape - cement tile	≥90(N/50mm)
- strip - galvanized steel sheet	≥90(N/50mm)
Nominal thickness of the paint film	7 μm
Adhesion - resistance to tearing off the substrate, grid method, grade:	Rate 0 (highest)
Temperature of application	+5°C to +40°C

The product has passed a positive assessment of its performance for the intended use: ventilation and roofing. Confirmation document: National Technical Assessment No. ITB-KOT-2020/1462 edition 1.

### Storage

Store the product in its original packaging in a protected, dry and clean place away from heat sources and sunlight.



### Installation

1. The tape should be placed directly on the ridge patch.
2. The edges of the ridge tape should be properly profiled and then tightly glued to the tiles using butyl adhesive strips on the edges of the ridge tape.
3. The substrate (tiles) must be cleaned before bonding.
4. Work should be carried out at an ambient temperature of >5°C.

### Packaging

Quantity per box (pcs.):	4
Quantity on a pallet (pcs):	144