

Venduct®

## Pipe Sealing Collar

# KLOBER



Klober's Pipe Sealing Collar is the ideal solution for creating air- and windtight seals around pipes which pass through the roof.

### Installation

1. Cut hole in underlay/vapour control layer according to diameter of pipe
2. Place sealing collar in position
3. Tape the bottom edge of the flange to the underlay/vcl using Klober tape
4. Tape both sides of flange, overlapping them with tape along the bottom edge
5. Tape top edge so that it overlaps both side tapes
6. Push pipe through collar into place

### Product features & benefits

- For use both inside and outside
- Use with Klober sealing tape to create fully wind and airtight seals between the underlay/vcl and pipes which penetrate the roof
- Suitable for areas with adverse weather conditions. High quality EPDM collar is highly durable for use inside where heat builds up and outside in very cold conditions
- UV stable
- Flexible material allows pipes from 100mm diameter + to pass through the roof
- Suits nearly all roof pitches due to the highly flexible ridges in the collar
- Easy to install
- Suitable for both rigid & flexi-pipes

### Area of application

Suitable for:

- Inside & outside
- Roof pitches between 10 - 70°
- Pipes with a diameter from 100mm
- Sealing to any underlay/vapour control layer

### Material

EPDM

### Weight (per carton)

3.1kg

### Dimensions

310mm long x 235mm wide x 115mm high  
Inside diameter: 95mm

### Packaging

20 pieces per carton  
48 cartons per pallet

### Product code

KU8001

### Colour

Black

### Related products

- Permo® underlays
- Wallint® air barriers & vapour control layers
- Adhesive tapes
- Flexi-pipes