

Coroclin

Wedge seal

The self-adhesive wedge seal made of polyurethane foam. Special vents enable transferring the moisture cumulated under the coverage outside. It is characterised with low water-absorbtion.

Advantages

- ✓ it is equipped with the adhesive stripe comfortable during installation
- ✓ resistance to UV-rays and ageing processes
- ✓ it has the positive influence on the roof ventilation process
- ✓ effectively seals places exposed to water and moisture penetration



Application

- ✓ the sealing under ceramic roof coverage, simple and slope ridges as well as roof valleys

Characteristics

| | | | |
|----------|---------------------------|--|----------------------|
| Material | polyurethane | Tensile strength | ≥ 80 kPa |
| Colour | anthracite, brick, bronze | Relative elongation at break | ≥ 70 % |
| Height | 27 mm | Joint strength: strip - steel sheet, peel-off at 90° | ≥ 3,0 N/cm |
| Width | 60 mm | Density | 17 kg/m ³ |
| Length | 1000 m | Temperature of application | +5 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.

Installation

1. Clean, degrease and dry the surface.
2. Remove the protective paper, stick the wedge and press down hard.

Storage

The product should be stored in the manufacturer's original packaging, in dry, covered areas. The product should be transported in covered means of transport, secured against damage.

Packaging

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|-----------------------------|-----|
| Quantity per box (pcs.): | 100 |
| Quantity on a pallet (pcs): | 600 |