



Coroblei B

Chimney tape

Lead, smooth chimney tape made of a very high durability lead and layer of strong butyl glue. Product guarantees an effective barrier for precipitation water. Resistant to weather conditions and UV radiation.

Advantages

- ✓ high adhesive properties
- ✓ high resistance to weather conditions
- ✓ universal- adheres on smooth and rough surfaces
- ✓ easy and fast working
- ✓ wide range of colours

Application

- ✓ to seal chimney, roof windows and roof hatches



Characteristics

Material	lead, butyl rubber
Colour	anthracite, black, brown, brick red, chestnut
Length	5 m
Width	300 mm
Lead thickness	0,4 mm
Nominal thickness of the paint film	8 µm
Joining strength: tape – ceramic tear off	≥90(N/50mm)
Joining strength: shear strength tape,	≥400(N/50mm)
- tape - clay roofing tile	≥380(N/50mm)
- tape - cement tile	≥330(N/50mm)
- strip - galvanized steel sheet	
Adhesion - resistance to tearing off the substrate, grid method	Rate 0, (highest)
Temperature resistance	-40 do +80°C

Installation

1. The surface of the installation needs to be well cleaned, clean, and dry.
2. Peel off the protective liner, put the tape in the right place, and press it down.
3. The installation should be started from the bottom of the chimney, successively on the sides and back of the chimney.
4. The tape must be about 20 cm longer than the chimney width.
5. In the corners, the tape should be joined "overlapping" or "chopped".
6. Fill the connection between the slat and the chimney with sealing compound.

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

The product should be stored in dry and covered places, protected against deformations. Transport it by covered means of transport, adequately protecting against damage.

Packaging

Quantity per box (pcs.):	1
Quantity on a pallet (pcs):	40

The information contained in this data sheet, particularly recommendations regarding the manner and conditions of application as well as the scope of use of the product, have been developed based on our experience, our best knowledge and in good faith. Apart from the information given in this data sheet, health and safety regulations, etc. must be observed. This technical data sheet supersedes all previous versions applicable to this product.