

GISCOFLEX PU

1. Description:

One-component polyurethane leak-tight mastic, designed to make leak-tight joints in drains, wall tops and other specific places in the system.

2. Properties

- Waterproofness
- Adhesion without primer coat on most building surfaces.
- Good compatibility with long-lasting paint.
- Easy to use
- Excellent chemical resistance when exposed to the elements
- It keeps its mechanical properties over the time

3. Installation

Apply with a manual pneumatic gun.

Remove the seal from the lower part of the cartridge.

Screw in the plastic end, cutting a bevelled edge across the right diameter, depending on the section of the joint that is going to be treated.

Insert the cartridge in the gun, making sure that the end is at a safe distance from the lower part during use, and with the right inclination to prevent the air from getting blocked.

Smooth out if necessary while giscoflex PU is wet, with a dagger for joints or with a smoothing spreader with soapy water.

Limit temperatures	+5°C to +40°C - 80% humidity.
Smoothing time	15 minutes at 20°C – 65% humidity.
Dry to touch	2-3 hours approx.
Cure speed	2mm a day at 20°C -65% humidity.

4. Performance

Approx. consumption: 0.12 kg/ml. per 1 cm² section joint.

5. Characteristics

Description	One-component elastomer
Density	1.20 kg/litre
Consistency	Doughy
Flash point	>55°C.

6. Presentation/Storage/Expiry

It is supplied in boxes of twenty-four 310-ml cartridges.

Store in a dry place, keep away from frost and out of the sun, in closed original containers.

Use within: 1 year under the previously mentioned conditions

7. Precautions

- Use in ventilated places.
- Avoid contact with skin and eyes.
- Do not eat, drink or smoke while using the product.
- For more information read the product safety data sheet.