
Roof & Gutter Sealant

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Technische gegevens:

Base	Bituminous elastomer
Consistency	Stable paste
Curing system	Physical curing
Skin formation	Dust free within 20 minutes
Shrink	Approx. 11%
Specific gravity	Approx. 1,1g/mL
Temperature resistance	-35°C to +130°C
Maximum allowed distortion	10%

Product:

Soudal Roof & Gutter Sealant is a superior plasto-elastic, single component sealant based on bitumen.

Characteristics:

- Very good adhesion to many building materials, especially bituminous surfaces
- Good adhesion, even under water
- Very easily toolable
- High slump resistance (does not sag)

Application areas:

- joints with a movement up to 10%
- repair of leaks in roof-coverings and -gutters, drainpipes,...
- ideal as an adhesive for all types of roof coverings (except EPDM-based materials)
- emergency repairs of sealants, also in rainy conditions

Packaging:

Colour: black

Verpakking: cartridge 310mL

Shelf life:

12 months in its original and unopened packaging and stored in a dry, cool place between +5°C and +25°C.

Surfaces:

Type: all usual building materials, especially bituminous substrates

Condition: clean, free of dust and grease, may be wet

Preparation: not necessary

A preliminary compatibility test is always recommended.

Joint dimensions:

Minimum width: 5 mm

Maximum width: 10 mm

Minimum depth: 5 mm

Recommended: depth = width

Applying the sealant:

Application: using a manual or pneumatic caulking gun

Application temperature: +1°C to +30°C

Clean: with Soudal Fix All Cleaner or water immediately after use. After curing, the product can only be removed with Soudal Sealant Remover or Soudal Industrial Cleaner.

Finishing: with a soapy solution before skin formation

Repair: with Soudal Roof & Gutter Sealant

Safety precautions:

Apply the usual industrial safety measures. Consult the label for more information.

Remark: The directives contained in this documentation are the result of our experiments and of our experience and have been submitted in good faith. Because of the diversity of the materials and substrates and the great number of possible applications which are out of our control, we cannot accept any responsibility for the results obtained. In every case it is recommended to carry out preliminary experiments.