

PRODUCT INFORMATION

RAXSTOP

Oil based, skin forming, paintable

General description and application:

RAXSTOP is an oil-based plastic sealant, which forms an elastic skin of approx.1 mm, and remains soft and plastic below the skin.

RAXSTOP a non-toxic, effective sealant against pests and rodents.

RAXSTOP bonds to most common building materials. The sealant is not resistant to constant influence of water and has limited resistance to direct influence of UV-light and heat.

RAXSTOP is perfect for sealing small cracks and gaps.

- **Rodent proof**
- **Diamond Enhanced**
- **Indoor & outdoor**
- **Metal Detectable**

Physical / chemical properties:

Uncured sealant

Type: Oil and butyl based, plastic sealant, 1-component

Contains fungicide: No

Consistency: Paste, thixotropic

Specific gravity: Approx. 1,68 kg/litre.

Shelf life: Minimum 2 years in unopened packing, if stored cool and dry.

Packaging

- item no. 750138
- Colour: Grey
- Size: 300ml cartridge

Cured sealant

Paintable: Yes

Resistance: Temperature: Approx. -40 °C to +100 °C

Transport: Frost resistant during transport down to -15°C



Directions for use

Preparation

All surfaces must be clean, dry, free of grease, dust and loose particles. RAXSTOP can be used without primer on most surfaces. In practice, variations can occur in the different materials, therefore it is always recommended to carry out sufficient bonding tests before commencing – particular in larger applications. We recommend the use of covering tape, which should be removed immediately after application of the sealant. If the sealant is exposed to large/frequent movements, the surface may get cracks (crocodile skin).

1. Clean the area thoroughly to remove dust and any residue from other products.
2. Cut the provided nozzle 3 to 4 cm to prevent clogging.
3. Fill holes and cracks with RaXStop, then smooth with a spatula or a tooling stick. We recommend using a tooling liquid.
4. Avoid skin contact, or use gloves.

Application temperature:

Can be applied at temperatures from -5 °C to +40 °C.

Application

The tip of the cartridge is cut off with a keen knife after which the tip is cut with an inclined cut, which is a bit smaller than the width of the joint. The sealant is applied by means of a hand- or pneumatic gun. The sealant is pressed in place and finished with a joint nail dipped in a soap dilution immediately after application.

Curing

RAXSTOP forms a protective skin within approx. 72 hours at 20 °C and will remain soft and plastic. The curing time is decreased at lower temperatures.

Treatment

After skin formation, RAXSTOP can be painted with most types of paint. The sealant can be painted over with most common acrylic paints. Because of the many different products in the market, we recommend tests to be carried out.

Cleaning

Tools can be cleaned - and sealant removed with e.g., white spirit. Cured sealant can only be removed mechanically. Hands should be washed with water and soap.

Health and safety

For further information on safety, refer to product safety data sheet.

The information and data contained in this Product Information sheet are based on extensive laboratory testing and our practical experiences and are meant for helping the user to find optimum working methods. As the conditions at the user are beyond our control, we make no warranties concerning the results, achieved by the products. The information's in this Product Information sheet are typical values, intended as a guideline. They should not be regarded as product specifications. Please also refer to our standard sales conditions and terms of delivery.



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