

Paracoating Eco-Activ

- Sealant for gutters, planters and localised areas



Cold applied sealant, solvent-free and odour-free.

Anti-roots, perfect for planted areas, roofs and terraces.

No need of primer.

Flexible to work with: maximum period for applying the 2nd coat is within 3 days.

Single component, ready to use. No need for mixing or dilution.

Installation

Quick and easy treatment of gutters, planters, green roofs and garden terraces, and localised areas (connections, skylights, etc.).

Note: Eco-Activ Paracoating can be applied to all standard surfaces without the use of primer.

Description

Paracoating Eco-Activ is a liquid sealant made of MS polymer, designed to waterproof localised areas and channels. Paracoating Eco-Activ forms a homogenous, elastic waterproof film.

Paracoating Eco-Activ is solvent-free, quick-drying, resistant and adapts to many types of materials.

Product	Packaging
Paracoating Eco-Activ Kit	Bucket including: <ul style="list-style-type: none">- one 4 kg bag of sealant- one roll of Parathane Mat 0.15 x 10 m- tools required for application- application instructions
Paracoating Eco-Activ 4 kg	Can of 4 kg
Paracoating Eco-Activ 14 kg	Drum of 14 kg

Safety and storage

- This product is non dangerous according to 1999/45/EC.
- Protect from freezing.
- Store between +5 and +30 °C.
- Shelf life: 12 months.

General information

- Do not dilute.
- The drying time for one coat of Paracoating Eco-Activ is 4 hours at 5 °C and 2 hours at 23 °C.
- If work at the site is interrupted for a period of less than 3 days after installation of the first coat, Paracoating Eco-Activ does not need to be reactivated before installation of the 2nd coat.
- Tool cleaning: acetone, ethyl acetate, xylene.

Restrictions for use

- Do not apply if there is a chance of rain or frost within hours of installation.
- Do not apply if the exterior temperature is below 5 °C or above 35°C.
- Do not apply to a damp surface.

Composition of the system

- The sealant system is composed of two coats of Paracoating Eco-Activ (900 g/m² each coat) with Parathane Mat reinforcement applied at corners.

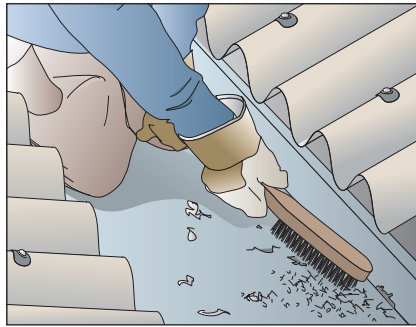
Application

Acceptable surfaces

- Paracoating Eco-Activ can be applied to concrete, metal or bituminous membrane self-protected with mineral granules.
- For all other surfaces, please consult us.
- In all cases the surface must be clean, dry and cohesive.

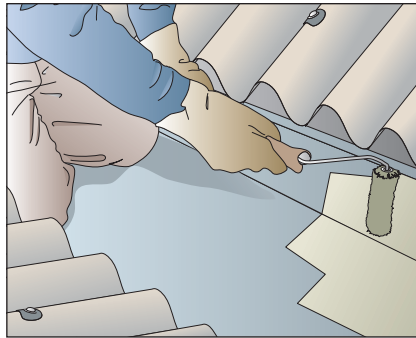
Surface preparation

- The surface must be dry and clean. Brush and remove grease from metal surfaces. Remove loose particles from concrete surfaces: sand and dust.

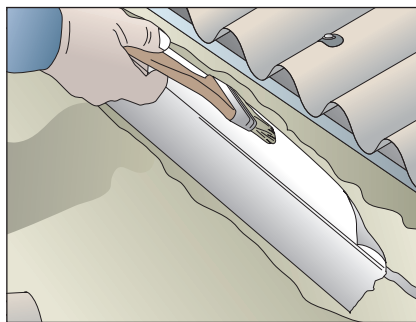


Treatment of gutters, individual points and planters

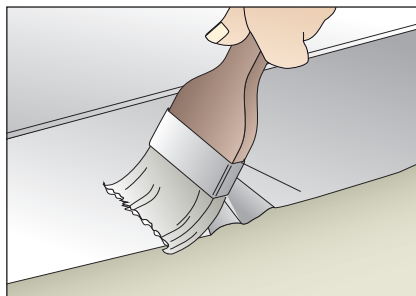
- Apply the first coat with a roller; the thickness should be of 900 g/m².



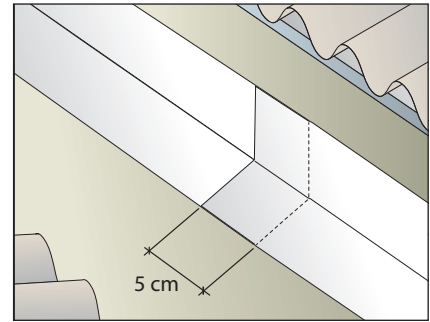
- Place Parathane Mat reinforcement in the corners while the first coat is still wet.



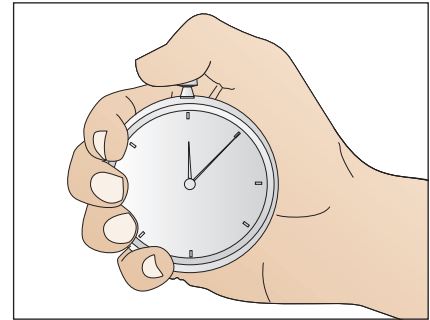
- Remove any air bubbles.



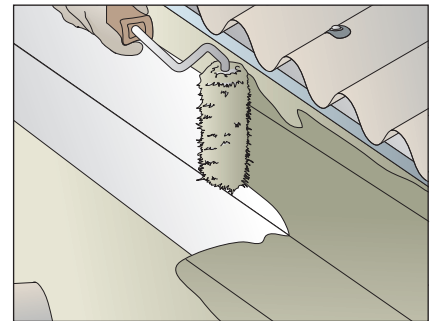
- Overlapping of Parathane Mat sheets should be at least 5 cm wide.



- Leave to dry.

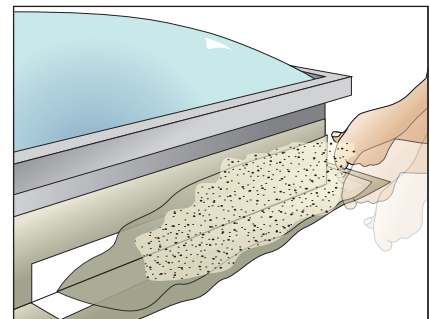


- Apply the 2nd coat, 900 g/m².



Finishes

- It can be finished by spraying the wet surface with coloured mineral granules.



This document is for guidance only, please consult technical documentation. Siplast-Icopal reserves the right to change its products and their instructions for use as knowledge and techniques improve.