

Eco Rubber DIY Kit



Kit Includes

- 4 Litre Rubber
- Brush
- Scissors
- Membrane

Important

Do not apply on powdery surfaces or surfaces that are not in a good condition. Eco Rubber is not suitable for traffic, cement paving and is inclined to tyre markings. To retain sheen and colour consistency of your rubber, always make sure that the batch numbers are the same on all rubber containers you purchase. Take care when lifting, carrying and transporting this pack in accordance with its size and weight. Keep this pack in a secure upright position, to protect against damage and spillage especially in transit. Do not apply if rain is expected. Ambient and surface temperatures must be between 5°C and 25°C during application. Please contact us with any queries and we will gladly assist you in any way we can.

Product Uses

For all roof types/structures including:

- Fibre-Cement roof sheets
- Cement roof tiles
- Chromadek
- Zinc Alum
- AluZinc
- Galvanized iron roof (for best result on metal roofs, use Eco Rubber with Eco Metal Primers to protect against corrosion).
- Exterior trims such as fascias, gutters, window sills and cement garden pots.

Advantages

- Highly flexible, resilient, rust control, UV and water resistant (only requires a maintenance coat after 5 years).
- Eco Friendly – no negative effect on human or animal life
- Resists chalking.
- Elongates 100% with 95% recovery.
- Clean roof with ease. Excellent obliteration.
- Dries quickly - same day application.
- Attractive low sheen finish in a variety of decorative colours.
- Easy application by brush, roller or airless spray.
- Clean brushes and rollers with ease with water.
- Water-based, lead free and non-toxic.

Application

- Mix Eco Rubber well before use, and during use.
- Ensure all substrates are thoroughly clean, sound, dry and free from any laitance, fungal, grease, oil or loose and flaking particles.
- Do not dilute Eco Rubber (application ready).
- Apply two coats by brush, roller or airless spray for spray application, the recommended nozzle size is 521 and 525.
- A third coat is recommended for coastal areas.
- Depending on conditions, allow approximately an hour drying time between coats.
- Touch dry time is approximately 2 hours in hot dry conditions. (25°C)
- If the first coat is left overnight, the surface must be rinsed with clean water and left to dry, before applying second or third coats to avoid any contamination.

Coverage

- Coverage will vary depending on the substrate/surface porosity.
- Coverage must be between 0.8kg-1kg/m².
- A Third coat of Eco Rubber is recommended for coastal areas.
- Eco Rubber needs to be cross applied between 1st and 2nd coats.

Galvanized Metal Roof Sheetting

Preparation:

- Wash all fungi infested areas and cracks with Eco Fungi Wash and leave for 24 hours to react. This will kill spores and limit fungal growth. Remove all loose, flaking and powdery paint or surface laitance by pressure washing.
- Prime all rust affected areas (if any) with Eco Rust Converter

Application:

New Surfaces:

- Apply one coat of Eco Wash Primer to entire surface and allow 2-3 hours drying time before overcoating.
- Area must be overcoated within 24 hours to prevent a loss in adhesion.
- Apply two coats of Eco Rubber (0,8-1kg/m²).

Weathered Surfaces:

- Apply one coat of Eco Wash Primer to entire surface and allow 2-3 hours drying time before overcoating.
- Area must be overcoated within 3 days to prevent a loss in adhesion. Apply two coats of Eco Rubber (0,8-1kg/m²).

Problematic Surfaces:

Eco Poxy Primer is advisable to be used as substitute for Eco Wash Primer under the following circumstances:

- Where flaking of factory coated metal-sheetting is observed.
- Over areas that were coated with Bituminous products.

Metal and Chromadeck Roof Sheetting

Preparation

Wash all fungi infested areas with Eco Fungi Wash and leave for 24 hours to react. This will kill spores and limit fungal growth. Remove all loose, flaking and powdery paint or surface laitance by pressure washing. Prime all rust affected areas (if any) with Eco Rust Converter. Scour entire surface with a scouring pad to promote adhesion of the subsequent coatings.

Application

- Apply one coat of Eco Wash Primer to all areas (full prime) and allow to dry for ± 8 hours.
- Apply two coats of Eco Rubber (0,8-1kg/m²)

Asbestos, Nutec Roof Sheetting and Cement Tiles

Preparation

Wash all fungi infested areas and cracks with Eco Fungi Wash and leave for 24 hours to react. This will kill spores and limit fungal growth. Remove all loose, flaking and powdery paint or surface laitance by pressure washing

Application

Apply one coat of Eco Bonding Liquid to all areas (full prime) and allow to dry for ± 8 hours. Apply two coats of Eco Rubber (0,8-1kg/m²).