

ECO-ADVANCED RUBBER SEALER

PRODUCT DESCRIPTION

This water-borne coating is a highly flexible pure acrylic coating, developed as a water-resistant non-yellowing coating with rust-inhibiting properties and can be applied to virtually all surfaces. The product has a fine particle size with medium viscosity and shows outstanding ultraviolet tolerance. This product can be used as base coat and a topcoat.

APPLICATION AREAS

- Interior and exterior use
- Galvanized and cement surfaces

PRODUCT FEATURES

- Highly flexible pure acrylic coating
- Water resistant
- Non-yellowing
- Excellent adhesion
- UV resistant
- Easy no-mess Application properties
- Quick Drying - 2 coats can be applied in one day
- Direct application - no primer needed
- Can be used as a base and top-coat
- Rust Inhibitor

PRODUCT DATA	
Physical Form	High Viscosity Liquid
Finish	Semi-Matt
Equipment Cleaning	Water - Do not allow the product to dry on equipment
Spreading Rate	2m ² per 1ℓ application on 100 microns per coat. Coverage will depend on the porosity of surface and application method
Touch Drying	± 30 minutes depending on the humidity
Drying Time	± 7 - 14 hours depending on humidity
Thinning	Not recommended
APPLICATION DETAILS:	
Mixing:	Always stir well before use with a flat paddle.
Application Method:	Brush, roller or airless spray machine
Thinning:	This product is ready for use un-thinned
Cleaning:	Application equipment clean-up is with clean tap water.
Application:	<p>For Brush or Roller Application:</p> <ul style="list-style-type: none"> • Apply 2 coats of Eco-Advanced Rubber Sealer to achieve proper penetration and allow to dry 60 - 90 minutes between coats, depending on temperature • Porous surfaces and coastal areas may require a third coat to ensure surfaces are properly coated. <p>For Airless Spray Machine:</p> <ul style="list-style-type: none"> • Do not dilute. • Apply 2 coats of Eco-Advanced Rubber Sealer to achieve proper penetration and allow to dry between coats for 60 - 90 minutes, depending on temperature. • Porous surfaces and coastal areas may require a third coat to ensure the surface is properly coated. • 100μ 1-coat - recommended 200μ - 2 coats

SURFACE PREPARATION

Steel and Galvanized Structures	<ul style="list-style-type: none"> Remove all rust with a good-quality Rust Remover, scrub, and rinse thoroughly with water Remove dust, oil, grease, and other foreign material with a good-quality Degreaser. Ensure the surface is sound with 60 - 90 minutes between coats, depending on temperature.
Unpainted & Weathered	<ul style="list-style-type: none"> Make sure old paint coatings are firm and solid Remove all loose, flaking, and bubbling paint Treat rusted areas with a good quality Rust Remover utilizing a wire brush, hard bristle brush, or broom. Wash off with water. Remove dust, oil, grease, and other foreign material with a good-quality Degreaser. Wash thoroughly with water. Allow to dry. Ensure that the surface is sound and dry before painting Apply two coats of Eco-Advanced Rubber Sealer with 60 - 90 minutes between coats, depending on temperature.
Fibre-Cement, Cement Tiles and Granular Tiles	<ul style="list-style-type: none"> Remove all dust, dirt and loose granules, friable and powdery material with a high-pressure water jet or scrub down with a hard bristle or wire brush with water. Ensure that the surface is sound and dry before painting. Apply two coats of Eco-Advanced Rubber Sealer with 60 - 90 minutes between coats, depending on temperature.

COLOUR RANGE AND QUANTITIES

- This product is available in white and a range of colours
- Available in 1ℓ, 5ℓ and 20ℓ

PRECAUTIONS

- This product is not flammable, contains no toxic substances and only low levels of VOC (EU Regulations)

DISCLAIMER

- Eco Advanced™ cannot be held liable if the product fails due to improper surface preparation or application.