

# **Eco Safe Exterior Paint**

## **Description**

The Natural Paint Company Eco Safe Exterior Paint is formulated as a high performance, self-priming finishing coat, giving a tough and flexible membrane for protecting, waterproofing and decorating a variety of exterior surfaces. Recommended for use as an exterior weather board paint but may also be used as a roofing paint. Eco Safe Exterior Paint ensures maximum UV resistance, waterproofing, moss resistance and gloss retention all while using high quality environmentally friendly ingredients. When dry, Eco Safe Exterior Paint has excellent abrasion resistance and is fully washable. May be used for potable water collection. Available in a Low-Sheen, Semi-Gloss or Gloss. The Natural Paint Company Eco Safe Exterior Paint is guaranteed for 10 years (Conditions Apply).

#### **Colours Available**

We have formulated our Eco Safe Exterior Paint to match most Resene and Dulux colours as well as Colour Steel roofing colours.

#### Uses

As a high-performance finish for use on new or pre-painted Exterior Substrates including:

- Timber
- Brick
- Concrete
- Plasterboard
- Galvanized iron
- Fibre Cement Board

Eco Safe Exterior Paint may be applied directly to all suitably primed metal substrates that are in good condition, sound cementitious surfaces, new timber and pre-painted exterior weatherboards. Although Eco Safe Exterior Paint can be applied direct on most surfaces, to meet our warranty guidelines the best long-term protection is gained when a 3-coat system (1 coat of All Purpose Undercoat/ 2 coats of Eco Safe Exterior Paint) is used.

#### **Coverage**

• 12m<sup>2</sup> per litre depending on the surface porosity, texture and profile.

#### **Container Sizes**

• 2 Litre, 4 Litre, 10 Litre





## **Ingredients**

Water, titanium dioxide, Non-Hazardous Acrylic Polymer, APE free detergent stabilizers, preservatives permitted by the FDA, Non-Hazardous Biocides at less than 0.005%.

## **Preparing the Surface**

- 1. Prepare the surface in accordance with standard practise to AS/NZS 2311:2000.
- Thoroughly clean and dry surface, ensure oil, grease, dirt and loose material is removed. Water blasting is a recommended method of surface preparation for some exterior surfaces. Use a reputable Eco Mould Kill wash if high levels of mould are present.
- 3. The Natural Paint Company All Purpose Undercoat should be applied for maximum adhesion on Exterior Substrates (excluding Roofing). Eco Safe Undercoat should be applied to uneven, patchy surfaces or roofs in poor condition.

Always test for adhesion and compatibility on your substrate, particularly on already painted or questionable surfaces.

## **Applying the Product**

- 1. Do not apply below 10°C and stir thoroughly before use.
- 2. Apply 2 coats by all traditional methods of brush and roller or by airless spray gun or air assisted methods.
- 3. Spraying details: Airless Spraying 517 tip: Check spray equipment instructions and adjust from low pressure setting as required. Thin with water as needed.
- 4. Final Dry coat thickness should be 75µ minimum.

## **Drying**

- Drying Time (Estimate): 1 Hour
- Recoat Time (Estimate): 2 Hours

**Note**: DO NOT apply below 10°C or if the temperature drops below 10°C before drying is complete or if there is a chance of rain within the first 24 hours of application. Drying times are based on temperatures of 18 degrees and may vary depending on weather, humidity and temperature.

#### Cleaning

Clean implements immediately after use with water. If necessary, use thinner afterwards.

#### **Maintenance**

 The fully cured coating system should be Chem Washed with an appropriate moss and mould treatment once a year and every year for the life span of the guarantee.





### **Safety precautions**

Natural ingredients can still be harmful to users and the environment if misused, or if accidents occur, so please carefully observe the following:

- Keep out of reach of children.
- Use with adequate ventilation
- Avoid contact with eyes and skin.
- Keep work materials soaked in Exterior Paint Products, such as rags, sponges, sanding dust and contaminated clothing in an airtight container, or rinse in water and spread out to dry on a non-combustible surface danger of spontaneous combustion.

### **Storage**

- Seal well and store in a cool, dry and frost-free place.
- Remove any skin that has formed in open containers and sieve if necessary before use.

## **Disposal**

- Do not dispose of in drains and wastepipes.
- Let waste dry out and recycle empty containers where possible. Dispose of according to council regulations.

## **Warranty**

We recommend experienced applicators that have the correct equipment apply The Natura Paint Company Eco Safe Exterior Paint.

The Natural Paint Company Ltd guarantees that our Premium Exterior paint coating systems will not blister, flake or peel for 10 years when applied on properly prepared surfaces as per The Natural Paint Company Eco Safe Exterior Paint technical data sheet and Specification sheets. Paint failure caused by any breakdown of coatings applied previously is not covered by this guarantee. If The Natural Paint Company Exterior coating system does not perform as specified above we will provide, free of charge, paint to rectify the affected areas. This guarantee is limited and excludes all labour and other charges.

#### **Disclaimer**

The above information is given as a general guide only. Site conditions will vary, and it is always advisable to apply a test sample. Failure to follow the above instructions will void any implied warranties attached to the product. This supersedes any previous data sheets.

