

Technical Data Sheet

Natural Finish Sealer

Waterproofing

7 Day Technical Support 1800 655 711

Testing Approvals: N/A

Description

Natural Finish Sealer is a clear water repellent treatment including hydrophobic products that penetrate deep into the surfaces to cure and impede the passage of moisture to provide long-term protection to buildings against water penetration. **Natural Finish Sealer** reacts with soluble salts in cementitious surfaces to block capillaries whilst still allowing the substrate to release retained moisture (“breathe”).

Features and Benefits

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| <ul style="list-style-type: none"> Retains natural appearance – invisible Reduces ingress of water and minimises efflorescence through its reaction with soluble salts and its water repellence. | <ul style="list-style-type: none"> Excellent fungal and algal resistance Long term U.V. resistance Allows substrates to breathe |
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Area of Use

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| <ul style="list-style-type: none"> Clay brick Concrete and concrete block Reconstituted stone | <ul style="list-style-type: none"> Fibre cement panels Exposed aggregate panels Natural stone |
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Technical Data

Number of Coats:	2	Colour:	Clear
Spreading Rate Per Coat:	6-10m ² /L	Thinner:	Cleaning and Thinning Solvent
Wet Film Per Coat:	100-166 microns	Shelf Life:	12 months
Recoat (@25°C):	2 hours		
Curing time:	7 days		

Application Guide

Surface Preparation

- Ensure all surfaces are clean, dry and free of contaminants.
- Any white efflorescence salts must be removed by dry brushing with a stiff bristle brush. The affected area should then be wiped down with white vinegar followed by cleaning with a damp cloth or mop. Allow to thoroughly dry.
- Ensure surface is dry by either testing with a moisture meter or by placing a square metre sheet of black plastic on an area most likely to be damp. Place into position as sun gains heat and remove as sun loses heat. If condensation appears on plastic, do not apply product. Repeat until no condensation appears.

Application Procedure and Equipment

- Application equipment should be by airless spray or for small areas a long nap roller suitable for solvent borne products.
- Whilst pavers must be saturated, do not allow the product liquid to sit on surface. If it does not penetrate into surface, spread surplus with a brush until saturated into surface.
- 1st coat – apply and allow to dry.
Apply 2nd coat when the first is sufficiently dry (to touch).

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Precautions

- Must be applied to a dry substrate.

Cleaning

- Wash all equipment with Cleaning and Thinning Solvent before product dries.

Health and Safety

Safety Precautions

- Avoid breathing vapour. Wear organic vapour respirator meeting the requirements of AS1715 and AS1716.
- Provide good ventilation – open windows and doors and use circulating fans.
- Wear eye protection.
- Wear PVC or neoprene gloves. Avoid contact with skin.
- If product is splashed on skin it should be washed off with water before it can dry.
- Keep out of the reach of children.

First Aid

Swallowed: Contact a doctor or Poisons Information Centre. Do not induce vomiting. Give water to drink.

Eye: Gently flush with running water, holding eyelids open for 15 mins. Seek medical attention.

Skin: Remove contaminated clothing and gently flush affected areas with soap and water. Seek medical attention if irritation develops. Launder clothing before re-use.

Inhalation: Remove patient from exposure, into fresh air. Apply artificial respiration if patient has stopped breathing. Seek medical attention.

For detailed information refer to product label and the current Material Safety Data Sheet available from Crommelin.

In the case of an emergency please call the Poisons Information Centre on 13 11 26

Transport and Storage

Sizes:	340gm, 1L, 4L, 15L	Flash Point:	31°C
Weights:	0.4Kg, 1Kg, 4Kg, 15Kg	UN Number:	1263
Dangerous Goods Class:	3	Poisons Schedule:	5
Hazchem Code:	3(Y)		

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