

May 2023

PATIO STONE SEALER NATURAL MATT TECHNICAL APPLICATION GUIDE

UPDATED INSTRUCTIONS AND TECHNICAL GUIDANCE TIPS

Please read carefully in full before applying the product and always complete a test patch to check suitability for your surface. For technical support, please call 01300 345 898 (extension 2).

DESCRIPTION

MATT LOOK FOR NATURAL STONE PAVING, PATIOS & PATHWAYS

Suitable for popular natural stone types including sandstone, limestone, slate, quarry tile, travertine, granite & more

Quick drying easy application

Low odour water based formula

MATT EFFECT for minimal change of finish

Durable, stain-resistant protection

Patio Stone Sealer MATT is a water based, synthetic impregnating sealer. It imparts excellent water repellency and stain resistance to natural stone surfaces without changing the surface appearance. **Patio Stone Sealer MATT** is a water-based protective coating that creates a highly durable matt finish on all types of outdoor natural sandstone, slate, limestone and more. Once sealed it creates an invisible barrier that significantly reduces liquid absorption of the treated surface, reducing efflorescence / salts blooming, organic soiling and moss and algae growth, whilst allowing the stone the ability to "breathe" and transfer moisture vapour.

DIRECTIONS FOR USE

- 1) **Always perform a test in an inconspicuous area on-site to check suitability of product, prior to use - read these instructions fully before application.**
- 2) 1st coat (impregnation): Apply at a ratio of 150ml/m² with a low pressure sprayer, natural fibre brush, paint pad or sponge until overall saturation of the stone surface. Within 10 minutes, check that the application has evenly covered the surface; make sure the solution is well distributed to allow for full, even absorption.
- 3) 2nd coat (surface protection): Apply wet on wet within 15 minutes of the first coat (while the stone is still wet inside), working in the opposite direction to the first application for a balanced, even finish at a reduced ratio of 100ml/m². Make sure that the formulation is applied evenly.
- 4) Always allow a minimum of 2-3 hours drying time before limited footfall to ensure maximum long-term protection.

Please Note: Application range: 5°C - 20°C. Areas not to be sealed must be protected with masking materials.

Pro-tip: Do not over apply the product, inconsistent application may result in moisture clouding issues, leading to stickiness, white patches & possible blistering/flaking. Always do a test patch to understand a successful application process

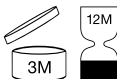
COVERAGE

Apply undiluted, approximately 8-10m²/L per coat.

Dependant on porosity of surface. Check the surface after application to ensure full effectiveness of repellent.

STORAGE INFORMATION

Product shelf life is 12 months from production date (shown on cap) when unopened and stored at room temperature. After opening, use within 3 months. Always shake bottle well before use.



Usage Guidelines

Drying Time	Applications/Coats	Application Method	Dilution
45-60 mins	1-2 coats	Sponge/ Sprayer/Brush	Undiluted

PRECAUTIONS

KEEP OUT OF THE REACH OF CHILDREN & PETS

H302: Harmful if swallowed.

H315: Causes skin irritation.

H319: Causes serious eye irritation.

P262: Do not get in eyes, on skin, or on clothing.

P280: Wear protective gloves.

P301+330+331: IF SWALLOWED: rinse mouth. Do NOT induce vomiting. P302+350: IF ON SKIN: Gently wash with plenty of soap and water.

P305+351+338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P309+311: IF exposed or if you feel unwell: Call a POISON CENTRE or doctor. P332+313: If skin irritation occurs: Get medical advice.

P337+313: If eye irritation persists: Get medical advice.



Product SDS sheet available upon request.

This information is offered without guarantee. It is the user's responsibility to ascertain the suitability and safety of this product thus assuming all liability and risk thereof. In case of doubt, the product should be tried out in an inconspicuous area. In the event of failure, the manufacturer shall be obliged to replace such product proven defective.

