

ECO STONE SHIELD

CONCRETE & SALT REMOVER

EFFECTIVELY WITHDRAWS CONCRETE RESIDUES AND EFFLORESCENCE



FOR USE ON SANDSTONE, LIMESTONE, MARBLE, GRANITE, SLATE, QUARTZ, TERRACOTTA, PRE CAST AND CONCRETE. ECO STONE SHIELD CONCRETE & SALT REMOVER IS POWERFUL AND FAST ACTING. REMOVES CONCRETE RESIDUE AND EFFLORESCENCE BY DESTRUCTURING THE MINERALS FROM THE SURFACE.

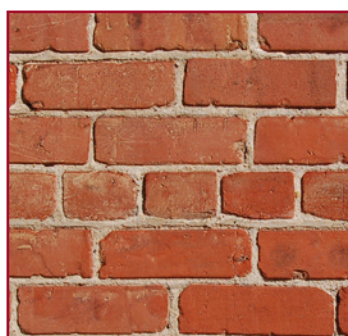
ECO STONE SHIELD CONCRETE & SALT REMOVER PROFILE

Powerful efflorescence remover	✓
Fast-acting	✓
Significantly less hazardous than citric, hydrochloric and phosphoric acids	✓
Non-corrosive and Non-irritant.	✓
Ecological water based ingredients	✓
Ready & easy to use	✓
Does not affect the surface porosity	✓
Suitable for all substrates	✓
Risk-free for the user & environment.	✓



Untreated Surfaces

Salts form through water travelling to the surface leaving the substrate in poor condition. Also concrete is often spilled and tough to remove.



Treated Surfaces

The application breaks down the concrete residue and salt deposits on a molecular level revealing the existing substrate underneath.

Available in 1 ltr, 5 ltr, 25 ltr and 1000 ltr

Important: The content of this documentation is based on our experience of the product. Eco Stone Shield guarantees the quality of its products, but expressly declines any liability in the event of failure by the user to comply with the recommendations and conditions of use of said products, notably but not exclusively in the event of incorrect application, application by unqualified personnel, use of products not compatible with Eco Stone Shield's products or bad weather conditions. For further information, refer to the Safety Data Sheet.

APPLICATION

ALWAYS TEST ON A SMALL AREA FIRST

Eco Stone Shield Concrete & Salt Remover should be diluted with water depending on the severity of the staining (see table).

1. Before use, take off excess concrete and salt deposits, with a stiff brush. Shake the bottle well.
2. Apply using a low pressure hand spray unit or brush.
3. Leave for 5-30 minutes (time required varies depending on the size of the deposits and the thickness of the material being removed). Avoid allowing the product to dry prior to rinsing.
4. Rinse the entire substrate with a high pressure washer once the material deposits have softened.

SUBSTRATE	CONCRETE & SALT REMOVER	PARTS WATER
LIMESTONE MARBLE CONCRETE PRE CAST	1	20
OTHER	1	5

RECOMMENDATIONS

- Repeat the application process up to 3 times where necessary.
- Keep in a dry place (between 5°C and 40°C).
- Do not apply during heavy rain or frost and when the surface and air temperature is less than 5°C and above 40°C.
- Storage: 24 months following the production date when kept in the original unopened container.
- Immediately after you have finished clean all tools and equipment with water.

Wear protective gloves and glasses, and appropriate clothing whilst using the product. Do not dilute or mix with any other product, notably bleach (risks of emission of toxic chloride gas).

Once removed we recommend you clean area with Eco Stone Shield Stone Cleaner and seal with Eco Stone Shield Stone Sealer for future protection against concrete or salt.

Once the area has been sealed minimal cleaning can be carried out using Eco Stone Shield Stone Cleaner as and when required.

HEALTH AND SAFETY

- Under normal conditions of use where adequate ventilation is available, no special respiratory protection equipment is needed.
- Wear domestic gloves.
- Wear protective clothing over exposed areas of skin.
- Wear safety goggles.
- If swallowed do not induce vomiting. Contact a doctor or a specialist.

For more information on our product range visit our website: www.ecostoneshield.com