

SPECIFICATION FOR THE USE OF HALOSEAL ECO

HALOSTAIN ECO is a latest technology fluorocarbon water based waterproofing coating for bare uncoated surfaces. The material prevents water penetrating into the substrate and provides protection against algae, lichen and moss.

1. Preparation: It is very important that the surface is DRY and free from organic growth, dirt and grease.
2. Algae or fungal deposits should first be removed by power washing the surface and then apply one coat of LICHENITE as detailed on the container. Allow 72 hours before applying HALOSEAL ECO.
3. Application: Simply apply HALOSEAL ECO using brush, roller or low-pressure spray.
4. Start at the bottom and work up.
5. Apply one flood coat application up to saturation point.

APPLICATION NOTES

Application of HALOSEAL ECO should not be carried out when the substrate temperature is below 5°C and falling or above 35°C.

On very highly porous substrates a 2-coat wet on wet application may be required to obtain maximum performance. Do not over-coat with traditional coatings.

Protect from freezing and store in original containers.

Do not apply product if there is a risk of heavy rain or frost.

Wear gloves, goggles and suitable protective clothes.

CLEANING: Clean all equipment immediately with water after use.

SAFETY: Good working practice should be followed and safety/walking boards should be utilised where required.

GUIDE COVERAGE RATES

Granite	15 ² m/litre
Slate	15 ² m/litre
Dense sandstone	8 ² m/litre
Precast concrete	8 ² m/litre
Sandstone	5 ² m/litre
Facing brickwork	5 ² m/litre
Cement render	5 ² m/litre
Concrete block paving	5 ² m/litre
Concrete blockwork	3 ² m/litre
Reconstructed stone	3 ² m/litre
Wood	4 ² m/litre
Terracotta	8 ² m/litre
Clay tiles	8 ² m/litre



The specification and coverage rates are given in good faith and are based on our experience and knowledge but without liability.

IMPORTANT NOTICE

It is essential that when using any type of chemicals, whether they are disinfectants, washing detergents or mould treatments, that all vulnerable people, children, pets and animals are kept away from the materials and the areas being treated, until they are dry. In addition, any spillage of chemicals must be cleaned up immediately before proceeding further with the work.

Store chemical products in original container, in a safe place away from children and pets.