



# **DUROTECH EFFLORESCENCE REMOVER**

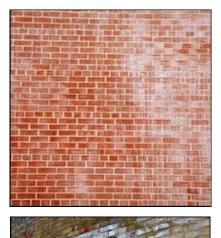
Durotech Efflorescence Remover is designed to remove unsightly efflorescent salt deposits that form on the surface of concrete, masonry, pavers, brick and blockwork. The salts are usually white crystalline and crusty although they can also be powdery and fluffy. Durotech Efflorescence Remover is non-flammable, biodegradable, and non-carcinogenic. It is free of harsh and damaging muriatic or hydrochloric acid. Its is safe to use around stainless steel.

#### **INSTRUCTIONS FOR USE**

Refer to the safety datasheet before use. Wear goggles or a face shield and rubber or PVC gloves. Treat in sections that line up with features or structures.

Thoroughly wet the surfaces to be treated with plain water first. Apply the product by brush, roller or spray. Do not dilute. The surface will soon foam slightly wherever efflorescence is present. Wait at least 5 minutes. When foaming stops altogether, pressure wash off the residue thoroughly. If a pressure wash is not possible, scrub by brush or stiff broom and hose off with water. Do not let the surface dry. Reapply if necessary, then thoroughly rinse the surface. Clean tools thoroughly with water.

Ensure surfaces are thoroughly dry before over-coating with paints or waterproofing materials. For surfaces that are to remain as they are such as decorative brick veneer or pavers, treatment with a water repellent such as Durotech WRP will reduce the possibility of efflorescence returning.



## LIMITATIONS

Do not apply to marble, limestone or materials that will be damaged by acid. Protect landscaping, windows and metal fixtures. Test patch an area before use to ensure there are no adverse colour changes. Best applied where the surface temperatures are above about 15°C and in conditions where the surfaces will easily dry within two to three hours.

## **TECHNICAL DETAILS**

Colour Clear Coverage 5 sq. metres per litre, depending on surface porosity. Packaging 5 & 20 Litre pH 2.40 at 20°C Shelf Life 12 months in unopened containers stored at 20°c



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The information provided in this data sheet is correct at the time of printing (albeit is subject to change at any time) and is intended to give a simple description of the product and its capabilities. In practice, the substrate, intended surface to be treated and environmental conditions vary widely, making it essential for the user to determine the products suitability for a particular application and to ensure that the product is not used beyond its physical limitations. If in doubt contact the manufacturer. The product will perform as described herein provided it is applied in accordance with the manufacturer's instructions as stated in this data sheet and provided that the building and installation is structurally sound and the application is carried out competently. Durotech terms and conditions of sale apply.