

PRO-BRIK

HIGHLY EFFECTIVE PRODUCT FOR NEUTRALISING, DETACHING, AND REMOVING SALT EFFLORESCENCES



Description

PRO-BRIK is a colourless impregnating agent for neutralising water soluble salts on affected masonry. **PRO-BRIK** penetrates deep into the substrate and isolates the salt crystals that are present. As a result of this isolation, the coated salt crystals lose their hygroscopic character. This prevents the salts from rising to the surface and crystallising once again on the exterior of the masonry. Having thus been neutralised, the salt crystals will not expand, and thus the plaster work will be protected from stress and future decay will be prevented. **PRO-BRIK** is a very fine, highly concentrated liquid containing protective agents with specific complex solvents and safe inhibitors. Each treatment with **PRO-BRIK** will dissolve salt deposits on masonry. The masonry to be treated should be dry, allowing the product to work optimally and to penetrate as deeply as possible into the masonry. Once dried, **PRO-BRIK** does not in any way interfere with the bond of a further layer of plaster or cement coating to the treated surface and in fact ensures it.

- * Rinse the surface with water in order to eliminate the dissolved and detached salt deposits.
- * After usage, clean tools with water.



Precautions

- * The support should be free of dust, dirt and should be structurally sound.
- * The ideal temperature to apply is between 5°C and 30°C
- * The surface to be treated should be dry.
- * First brush off loose powder, dust and masonry with a steel brush.
- * Protect windows, glazing, metals and plants during the treatment.



Fysical properties

- * density: 1,080 kg/L
- * pH: 0,1
- * appearance: liquid, colourless
- * completely water soluble
- * Contains hydrochloric acid
- * not environmentally dangerous



Instructions

- * Apply with a sprayer or with a brush and roll.
- * Dilute **PRO-BRIK** in a ratio of 1 litre product to 10 litres of water.
- * Apply to the surface that is to be treated and neutralised.
- * Allow **PRO-BRIK** to soak into the surface for 15 to 30 minutes, but do not allow to dry completely.
- * In extremely wet walls or areas reapply a layer of undiluted product.



Consumption

A surface of about 50 tot 70 m² can be treated per liter of product, unless in the case of a very wet support; In this case it is more like 25 to 35 m².



Storage

Store and transport the product frost free.



5-30°C