



QUICSEAL 655

Q – Efflorescence

Description

QUICSEAL 655 is an acidic cleaner for professional use specially formulated for the removal of lime & efflorescence. QUICSEAL 655 has been formulated with inhibitors acids and other detergents to replace hydrochloric acid during the thorough cleaning of recently laid surfaces.

Uses

It can be used on slate, terracotta, flamed granite, sandblasted natural stones, glazed ceramic tiles, porcelain stoneware. It cannot be used on polished terrazzo and all other material sensitive to acids.

Technical Data

Appearance	Transparent viscous liquid
Colour	Dark Amber
Odour	Almond
PH (5% solution)	1 ~ 1.5
Specific gravity (20°C)	1.13
Biodegradability	90%

Application

Dilute the product from 1:5 to 1:10 with water. Once you have obtained the desired solution, spread the solution on the surface, and then proceed with the washing by means of a floor machine (150-180 rpm.) and a brown or black abrasive pad. Vacuum up after few minutes, then rinse thoroughly with clean water using nylon bristle brush and mop up or vacuum up in a short time. At the end of the washing we suggest to mop the floor with clean water. Once you have washed 10 ~ 20 sqm or one room, we suggest to vacuum up the residue and make a first quick rinse with clean water. Use without dilution only on stubborn stains taking the necessary precautions. On stubborn stains or on thick mortar residues, spread over the surface before washing.

Note: this product should be used only for grout that has hardened.

Coverage

6 ~ 12 sqm/litre

Packing

QUICSEAL 655 is supplied in 1 and 5 litre tins.

Shelf life

24 ~ 36 months when kept in a cool and ventilated place in the original packaging

Caution

CORROSIVE PRODUCT. Contains hydrochloric acid <25%. It is an acid reaction based product, caustic for eyes and skin. Use gloves, rubber shoes and glasses. Avoid contact with eyes and skin. In case of contact with eyes wash with plenty of water and call for a doctor. Keep out of children's reach.

Fortuitous Leakage and Waste Disposal Method

In case material is released or spilled, clean up the product. Store the residue in plastic tank, neutralize with a solution of caustic soda adjusting pH to 6 - 7, then send to an appropriate water conditioner or call for a specialized company if necessary.

Important Notes

The information set forth herein is furnished free of charge in good faith and is based on technical data that QUICSEAL considers to be reliable. This information is intended for used by persons having technical skill and at their own discretion and risk. Information contained in this product sheet conforms to the standard detail recommendations and specifications for the installation of QUICSEAL products as of the date of publication of this document. QUICSEAL makes no other warranties and assumes no liability, expressed or implied, as to the architecture, engineering or workmanship of any project. To ensure that you are using the latest, most complete information, please contact QUICSEAL.

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