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GROUT FILM REMOVER

CEMENT FILM REMOVER FOR GLAZED, BRICK & QUARRY TILES

- MILD ACIDIC FORMULA
- LIFTS & DISSOLVES DIFFICULT STAINS
- REMOVES LIMESCALE & EFFLORESCENCE
- TEST BEFORE USE
- HANDY DUAL FUNCTION



PALACE GROUT FILM REMOVER

Softens and remove the cement film from the tiled surface which is left after the grout has been applied, but will not effect the grouted surface. Grout Film Remover will also remove lime scale and surface efflorescence which sometimes forms within the grout joint.

REMOVES
FILM

REMOVES LIMESCALE & SURFACE
EFFLORESCENCE

GROUT FILM REMOVER

Cement Film Remover for Glazed, Brick & Quarry Tiles



DESCRIPTION

PALACE GROUT FILM REMOVER will soften and remove the excess cement film from the tiled surface which is often left after the grout has been applied, but will not affect the grout remaining within the tile joints. Grout Film Remover will also remove lime scale and surface efflorescence which sometimes forms on the surface of the grout joint in the first few weeks after application.

APPLICATION METHOD

To ensure the tiled surface is not acid sensitive, test-apply a few drops to a small innocuous area. If no reaction or permanent surface discoloration is observed then Dilute **PALACE GROUT FILM REMOVER** as 1 part to up to 7 parts with water and spread this solution evenly across a pre-wet surface. Apply the solution liberally and spread over the surface, covering no more than 10 - 15 m² at a time, applying mild abrasion to areas where hardened cement film has accumulated. **PALACE GROUT FILM REMOVER** should only be used neat where heavy cement deposits have built up. Allow the solution to remain for about 10 minutes then flush the surface clean 2 or 3 times with copious volumes of clean water and scrub thoroughly with a synthetic fibre abrasive pad or a stiff brush and mop up. Rinse well with water at least 2 - 3 times. If necessary and repeat the application locally where any residual stains remain.

PROPERTIES

PALACE GROUT FILM REMOVER is designed for use on any non-calcareous tiled surfaces which are resistant to acid attack. This product is a blend of non-ionic surfactants, inorganic acids and sequestering agents designed to lift cement-based film, lime-scale and efflorescent residues from the surface and leave a clean bare tiled surface finish which may then be further treated with an appropriately selected surface protective sealer.

COVERAGE

When diluted, this product will cover up to 10 square metres per litre, depending on surface texture and the degree of staining to be removed. **Warning: Grout Film Remover should not be used on Calcareous Natural Stone, Travertine, Marble, slate, terrazzo, Granito, Cementitious tiles and any other acid sensitive surfaces.**

STORAGE AND PACKAGING

PALACE GROUT FILM REMOVER is supplied in 1 litre bottles packed 6 per case.

HEALTH AND SAFETY

May be corrosive to metals. Harmful if swallowed.

Causes skin irritation. Causes serious eye damage.

Keep locked up and out of the reach of children. Avoid contact with skin & eyes. In case of contact with eyes rinse immediately with water and seek medical attention.

Remove and launder all contaminated clothing. Do not empty directly into drains or watercourses. Wear suitable groves, eye/face protection, PVC overalls and rubber boots when in use. If swallowed seek medical advice immediately and show this label.

QUALITY AND ENVIRONMENT

All Palace Chemicals products are manufactured under a BSI accredited ISO 9001:2015 Quality Management System, along with an ISO 14001 Environmental Management system continually working to reduce our carbon footprint.

TECHNICAL ADVISORY SERVICE

Should more specific technical information be required, contact the Palace Technical helpline on: **0151 486 6101**.

For a Technical Specification and quantity requirements, visit our 'TilingSpecifier' on the Palace website at:

<http://www.palacechemicals.co.uk>

DISCLAIMER

The information provided by this Technical data sheet is given in good faith and is to the best of our current knowledge true and accurate, however it is given without guarantee, as conditions of use and workmanship involved are both beyond our control. All information supplied is subject to the company's terms and conditions of sale, copies of which are available on request.



EN ISO 14001



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EN ISO 9001



FM 01010

EN ISO 18001



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