



PROTECTGUARD®

Water and Oil Repellent, Anti-Staining and Anti-Graffiti
Total Protection For All Porous Building Substrates

- Protects Against Water, Staining and Oil
- Walls, Floors and Roofs
- Odourless & Clear: Does Not Change A Materials Colour
- Non Film-Forming : Lets A Surface Breathe
- UV And Frost-Resistant
- Interior and Exterior

SPECIFICATION TEXT

ProtectGuard® is the leading product for all-round protection for all porous building materials. This one product delivers water and oil repellent protection and anti-graffiti protection for porous building materials.

ProtectGuard® helps tackle the deterioration caused by atmospheric pollution, grease-type staining, penetration of liquids and graffiti.

A surface treated with ProtectGuard® will benefit from an increased life-span and will be easier to maintain.

ProtectGuard® is a non film-forming impregnation product that leaves the treated surface permeable to air and water vapour.

ProtectGuard® is completely colourless after application and does not change the appearance or the composition of the treated surface. It is also UV-resistant and does not discolor with age.

APPLICATION

Surface Preparation :

- Apply the product to a surface that is clean, dust-free, grease-free and dry. To remove stains and marks of pollution use Guard Cleaner® Polluted Facades. In case of greasy stains use Guard Cleaner® Eco Soiled Floors. For efflorescence, laitance or concrete bloom use Guard Remover® Eco Efflorescence & Cement.

- Rinse carefully and wait until the surface is completely free from any cleaner marks before applying ProtectGuard®.

Application:

- Use neat, do not dilute.
- Shake the product well before use.
- Always carry out a preliminary test.
- The treated surface should be impregnated to saturation point, either in one application or in two applications 'wet on- wet'.
- Do not over apply, eliminate any exceeding product before drying.
- On vertical surfaces, apply from the bottom-up.
- Drying time: 24 hours.
- Optimum effectiveness obtained after 7 days.

