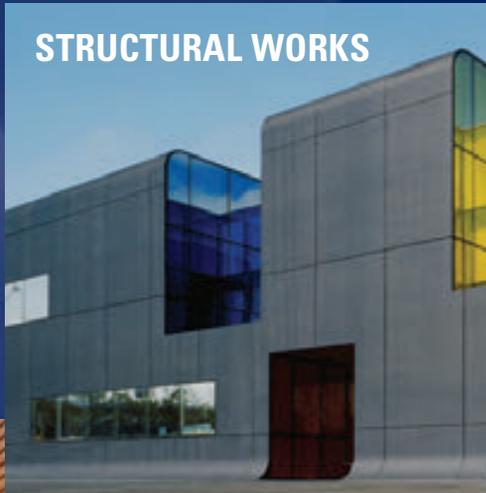




GUIDE OF SOLUTIONS

STRUCTURAL WORKS



MAINTENANCE OF SITE EQUIPMENT



WOOD



LANDSCAPING



INTERIOR DESIGN



CLEAN PROTECT EMBELLISH
BUILDING MATERIALS





GUARD INDUSTRIE
RESPECTS PEOPLE
AND NATURE

Combining chemical ambition with care for the environment is one of our most important objectives

Constructing a building has impacts on the environment. The products used in its construction, maintenance or cleaning are still too often environmentally aggressive. From our beginnings we have always been committed to sustainable development. Our products are developed to rigorous specifications in terms of environmental friendliness. We also attach great importance to developing, promoting and distributing green technologies.



Guard Industrie is a member of Club Ademe International.



ProtectGuard® was 2008 winner of "Eco Trophées 93" in the eco-product category. ProtectGuard® generates less impact on the environment than another product throughout its lifecycle, while maintaining its performance during use.



Guard Remover® Eco efflorescence & Cement was the 2012 winner of the Trophée de l'i.d. Elected best product for efficacy and low environmental impact from a selection of cleaning products sold on the market.

Guard Industrie develops eco-friendly products :

- Water-based
- Over 90% biodegradable (according to OECD norms)
- Low in VOC (Volatile Organic Compounds)
- Solvent-free / Silicone-free
- Non-toxic / Non-hazardous



PRODUITS DÉVELOPPÉS ET
FABRIQUÉS EN FRANCE



Leader in caring for materials

Guard Industrie is a French company that specializes in researching, developing and manufacturing cosmetics for materials. With four product categories, we can offer a complete range of solutions for protecting, decorating, consolidating and cleaning materials. Our products are designed to solve problems including damp, dirt, pollution and graffiti, and are suitable for every kind of substrate such as natural stone, concrete, brick, wood...

Four easy-to-identify categories

A simple colour code identifies each type of use.

- PROTECTION
- DECORATION AND PROTECTION
- TREATMENT AND HARDENING
- CLEANING AND STRIPPING

International

Our expertise is recognized worldwide thanks to our network of distributors and our five subsidiaries. Our products, distributed in nearly 60 countries, are used on several million square metres each year. Our skills have won us contracts at famous sites such as Tiananmen Square in China, Notre Dame Cathedral in Paris, and the Colonnades of St Peter's Basilica in Rome.

Committed

From our very beginnings we have always been committed to manufacturing innovative, high-quality products through continuous heavy investment in research and development. We are concerned about threats to the environment, so we design products to a strict specification in order to be people-friendly and planet-friendly.

Key Guard Industrie facts:

- 25 years' experience in cosmetics for materials
- committed to the environment
- ecological leadership (12 patents)
- 5 subsidiaries worldwide and a presence in 60 countries
- innovative, effective products with a 10-year guarantee

Best preventive solutions to major causes of degradation associated with porous building materials



Water-repellent

Our protection products prevent water seepage and therefore eliminate negative effects caused by humidity (erosion, degradation due to continuous 'freezethaw' cycles, efflorescence, saltpeter, development of micro-organisms, etc.)



Oil-repellent

Our protection products make materials more resistant to staining, oil and atmospheric pollution. They make maintenance easier and ensure the longevity and quality of building renovations.



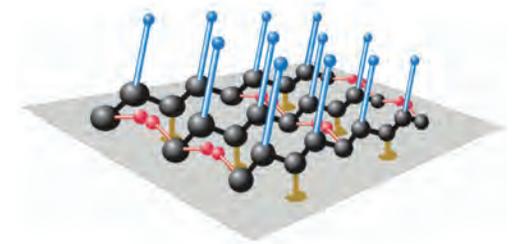
Anti-graffiti protection

Our protection products create a barrier that prevents deep penetration of ink and paint pigments into porous materials. Once a material is treated, graffiti can be more easily removed with antigraffiti products from the GraffiGuard® range.

Innovative chemical structure

ProtectGuard® products' unique properties come from their very original chemical structure, which in turn gives the oil and water repellent properties, with a high resistance to abrasion.

ProtectGuard® products are fluorinated acrylic copolymers, which contain four chemical attachments, each one having a specific function:



- **The fluorinated group.** These are the fluorine atoms, which, by reducing the surface tension of the treated material, create a real barrier that avoids water and oil penetration (and inks as far as graffiti is concerned).
- **The cationic group.** Allows solubility of the copolymer resin in water and a good link with the mineral substrate.
- **The non-ionic group.** It is necessary for the product's use and assist in the fluorinated chains to be distributed on a material surface.
- **The silanated group.** This reinforces the copolymer adhesion in the fabric of a materials surface which in turn improves then the abrasion resistance and the treatment duration.

Beading effect

Beading effect on building materials

Porous or low porous materials (concrete, natural or artificial stone, marble, sandstone, terracotta, wood...) protected with Guard Industrie's products, repel water and are stain-resistant.



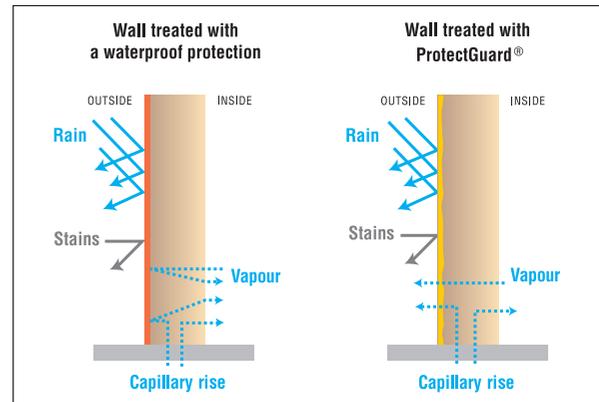
Products respectful of materials

A completely invisible protection.

ProtectGuard® products are impregnation products. They penetrate into materials without forming a film. Invisible once dry, they do not modify a materials structure or its colour.

Materials protected with ProtectGuard® products remain permeable to air and water vapour.

ProtectGuard® products do not modify the materials characteristics. The permeability loss of moisture for a treated material is less than 10% (result calculated in accordance with the 52615 standard).



Efficient and long-lasting products

Performances and efficiency of ProtectGuard® products tested and approved by :

- **CEBTP** : Research Experimental Centre for Buildings and Public Works, «Masonry and Historic Monuments» department (File n°3182-7-663-2.)
- **CSTC** : Centre scientifique et technique de la construction.
- **LRVision** : Engineering company specialized in concrete aesthetics.
- **FOPH** : Swiss Federal Office of Public Health (n°94093).
- **Hutcher and Associates** : Specialist in environmental toxicology.

Tests carried out:

- Hydrophobic test.
- Oil resistance test.
- Water absorption test.
- Test of resistance to abrasion and UV.
- Test of resistance to penetration of inks and graffiti.
- Toxicity test.

10 YEARS

A ten year quality guarantee

Guard Industrie delivers a ten year quality guarantee.

Guard Industrie's expertise in oil and water repellency allows us to provide a ten-year worldwide guarantee* (insurance contract subscribed with AXA Company). This guarantee is valid only for those ProtectGuard® applications made by an approved building professional.

* Except USA and Canada

Products suitable to every kind of porosity

Our protective products have been formulated to suit each type of porosity. To select the right protective product, simply perform the water drop test.

This very quick and simple test is an excellent way to find out the porosity of a material. Place a drop of water on your surface. The length of time it takes to soak in will indicate which product you should apply.

Penetration time of the drop	Material's porosity	ProtectGuard®	ProtectGuard® HD	ProtectGuard® WF	ProtectGuard® MG Eco	ImperGuard®
Immediate or < 1 min	Porous	✓	✗	✓	✗	✓
From 1 min to 2 min	Low porous	✗	✓	✓	✗	✗
> 2 min	Very low porous	✗	✗	✗	✓	✗



PAGE 10 Must-have products

PROTECTION

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PAGE 13 ■ ProtectGuard® HD

PAGE 14 ■ ProtectGuard® WF

PAGE 15 ■ ProtectGuard® MG Eco

PAGE 16 ■ ImperGuard®

TREATMENT

PAGE 17 ■ Guard Slip Resistant®

PAGE 18 ■ Guard Hardener® W

PAGE 19 ■ Guard Hardener® WO

CLEANER AND STRIPPER

PAGE 20 ■ Guard Cleaner® Eco Soiled Floors

PAGE 21 ■ Guard Remover® Eco Efflorescence & Cement

PAGE 22 ■ D'Moss Guard® Eco

PAGE 23 ■ Guard Antimoss®

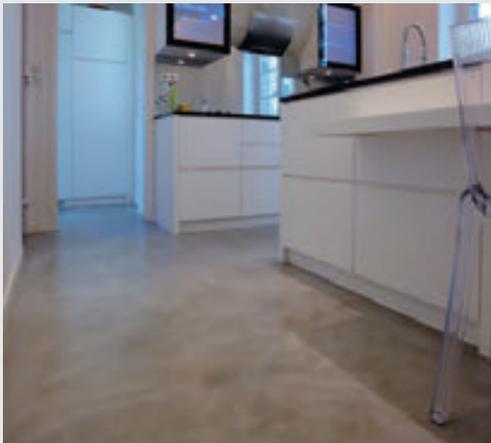
PAGE 24 ■ Guard Wash®

PAGE 25 ■ Guard Cleaner® Rust

PAGE 26 ■ Guard Remover® Eco VG Painted Surfaces

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PAGE 32 Must-have products

PROTECTION

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- PAGE 39 ■ ProtectGuard® Stucco
- PAGE 40 ■ ProtectGuard® TC

TREATMENT

- PAGE 41 ■ Guard Slip Resistant®
- PAGE 42 ■ Crystal Guard® 25
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DECORATION

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CLEANER AND STRIPPER

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PROTECTION

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- PAGE 58 ■ ProtectGuard® CE Special Concrete
- PAGE 59 ■ ProtectGuard® FC 24h
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DECORATION

- PAGE 68 ■ ProtectGuard® Color
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TREATMENT

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CLEANER AND STRIPPER

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ADDITIVES MORTAR & CONCRETE

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MAINTENANCE OF SITE EQUIPMENT



PROTECTION

PAGE 86 ■ Guard Tech Neutralizer®

CLEANER AND STRIPPER

PAGE 87 ■ Guard Tech Remover® Premium

PAGE 88 ■ Guard Tech Cleaner®

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WOOD



PROTECTION

PAGE 94 ■ WoodGuard® Professional

PAGE 95 ■ WoodGuard® Composite Wood

PAGE 96 ■ WoodGuard® AntiGraffiti

DECORATION

PAGE 97 ■ ProtectGuard® Color Special Wood

PAGE 98 ■ WoodGuard® Color AntiGraffiti

PAGE 99 ■ ImperGuard® Color Special Wood

CLEANER AND STRIPPER

PAGE 100 ■ WoodGuard® Revitalizer

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DRUGSTORE

PAGE 106 ■ TexGuard®

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PAGE 109 ■ Net'Guard® Descaler

PAGE 110 ■ Renov'Guard® Special PVC

PAGE 110 ■ Renov'Guard® Special Wood

PAGE 111 ■ SuperGom'Guard®

A photograph of a brick walkway leading to an outdoor table and chairs, with a large green bush on the left. The brickwork is a mix of red and brown tones, laid in a pattern. The table and chairs are dark metal. The bush is dense and green. The scene is outdoors, likely a patio or garden area.

LANDSCAPING

- PAGE 12** **ProtectGuard®**
- PAGE 13** **ProtectGuard® HD**
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PROTECTGUARD®

PAGE 12



Water and oil-repellent for porous materials.

- PROTECTS AGAINST WATER & OIL
- ANTI-STAIN, ANTI-GRAFFITI
- UNCOLOURED AND CLEAR FINISH

Packaging : 2, 5, 10 and 25 L

BEADING EFFECT



FLOORS WALLS



EASY APPLICATION

4 to 7 m²
per litre

ECOLOGICAL PRODUCT



PROTECTGUARD® HD

PAGE 13

HEAVY DUTY



Water and oil-repellent for low-porous floors.

- PROTECTS AGAINST WATER & OIL
- ANTI-STAIN, ANTI-SOILING
- ABRASION RESISTANT

Packaging : 2, 5, 10 and 25 L

BEADING EFFECT



FLOORS



EASY APPLICATION

5 to 12 m²
per litre

ECOLOGICAL PRODUCT



PROTECTGUARD® WF

PAGE 14

WET FINISH



Water and oil-repellent + colour enhancer.

- PROTECTS AGAINST WATER & OIL
- ANTI-STAIN, ANTI-SOILING
- GIVES A WET FINISH

Packaging : 2 and 5 L

BEADING EFFECT



FLOORS WALLS



EASY APPLICATION

5 to 10 m²
per litre

ECOLOGICAL PRODUCT



IMPERGUARD®

PAGE 16



High performance water-repellent for walls and roofs.

- PROTECTS AGAINST WATER & FROST
- PREVENTS HUMIDITY DAMAGES
- ANTI-DUSTING EFFECT

Packaging : 5 and 20 L

BEADING EFFECT



WALLS ROOFS



QUICK EFFICIENCY

3 to 6 m²
per litre

ECOLOGICAL PRODUCT



GUARD CLEANER[®] ECO

PAGE 20

SOILED FLOORS



Cleaner - degreaser stains and soiling.

- **POWERFUL DEGREASER**
- **NO NEUTRALISATION REQUIRED**
- **NON CORROSIVE, NON IRRITANT**

Packaging : 2, 5 and 25 L

FOOD SAFE



FLOORS



EASY APPLICATION

5 to 8 m²
per litre

ECOLOGICAL PRODUCT



GUARD REMOVER[®] ECO

PAGE 21

EFFLORESCENCE & CEMENT



Laitances and efflorescences remover.

- **POWERFUL CLEANER**
- **NO NEUTRALISATION REQUIRED**
- **NON CORROSIVE, NON IRRITANT**

Packaging : 2, 5 and 20 L

QUICK EFFICIENCY



FLOORS WALLS



EASY APPLICATION

3 to 6 m²
per litre

ECOLOGICAL PRODUCT



D'MOSSGUARD[®] Eco

PAGE 22



Vegetable origin cleaner for elimination of moss, lichen, algae...

- **EFFICIENT MOSS REMOVER**
- **QUICK ACTION**

Packaging : 5 and 20 L

VEGETABLE FORMULA



FLOORS, WALLS, ROOFS



EASY APPLICATION

4 to 5 m²
per litre

NON CORROSIVE
NON IRRITANT
100%
BIODEGRADABLE

GUARD WASH[®]

PAGE 24



High performance and quick action cleaner for all types of soiling.

- **HYPERACTIVE CLEANER**
- **NO NEED TO RINSE**

Packaging : 5 and 20 L

QUICK EFFICIENCY



FLOORS, WALLS, ROOFS



EASY APPLICATION

3 to 6 m²
per litre

NON CORROSIVE
ACIDS-FREE



Water-repellent, oil-repellent, anti-staining and anti-graffiti



Product code 2100

Total protection for all porous building substrates.

ProtectGuard® has established itself as the benchmark product for preventing degradation of porous materials.

ProtectGuard®'s water-repellent properties enable it to prevent water penetration, and thus eradicate the negative effects caused by humidity: water seepage, frost, saltpeter, moss...

ProtectGuard®'s oil-repellent and anti-stain properties block the penetration of greasy stains, atmospheric pollution and prevent the penetration of ink and paint pigments (graffiti).

ProtectGuard® is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- PROTECTION AGAINST WATER, FROST, OIL, STAINS & GRAFFITIS
- INVISIBLE

- Makes maintenance easier
- Delays ageing
- High UV resistance
- Non film-forming: lets the surface breathe

Ideal for protecting :

- natural or artificial stone,
- terracotta,
- concrete,
- paving blocks,
- render,
- mortar (MPC), etc.

For use on :

- terraces,
- balconies,
- pool decks,
- barbecue areas,
- renovated facades,
- tile joints,
- old, new and renovated buildings.

ProtectGuard® can also be used indoors on walls, chimneys, decorative claddings, etc.

BEADING EFFECT WATER + OIL



100% BIODEGRADABLE



GUARANTEED EFFICIENCY

10
YEARS

FLOORS AND WALLS



EASY AND QUICK TO APPLY



TOOLS :
brush, roller,
low-pressure sprayer



See the
application
video

OUTDOORS AND INDOORS

COVERAGE

4 to 7 m²
per litre

Average figures given for reference only.





Water-repellent, oil-repellent and anti-staining

PROTECT GUARD® HD

HEAVY DUTY

Product code 2110

Total protection of low porous floors or floors submitted to heavy traffic.

ProtectGuard® HD is the ideal treatment for all low porous materials or for floors subject to heavy traffic.

ProtectGuard® HD has all the water-repellent, oil-repellent and anti-soiling properties needed to protect low porous floors in a single application.

ProtectGuard® HD acts against the main causes of degradation, such as atmospheric pollution, greasy soiling, water seepage, acid rain, chewing gum...

ProtectGuard® HD's exceptional penetration and resistance properties make it the ideal protection for floors submitted to heavy duty.

ProtectGuard® HD is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- PROTECTION AGAINST WATER, FROST, OIL AND STAINS
- ABRASION RESISTANCE
- INVISIBLE

- Makes maintenance easier
- Delays ageing
- High UV resistance
- Non film-forming: lets the surface breathe

Ideal for protecting :

- concrete,
- natural stone (limestone, travertine, quartzite...),
- artificial stone,
- granite, etc.

Especially recommended for :

- parking zones,
- terraces,
- balconies,
- pool decks,
- pedestrian zones,
- staircases, etc.

ProtectGuard® HD can also be applied to walls and facades to acquire premium protection against graffiti.

BEADING EFFECT WATER + OIL



100% BIODEGRADABLE



GUARANTEED EFFICIENCY

10
YEARS

FLOORS



EASY AND QUICK TO APPLY



TOOLS :
brush, roller,
low-pressure sprayer



See the
application
video

OUTDOORS AND INDOORS

COVERAGE

5 to 12 m²
per litre

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Water-repellent, oil-repellent and anti-staining with wet finish

PROTECTGUARD® WF

WET FINISH

Product code 2130

Total protection of porous materials with wet finish.

ProtectGuard® WF protects porous materials with a 'wet-look' finish that enhances the original colour.

ProtectGuard® WF prevents water ingress, staining and all types of soiling from penetrating a treated mineral surface. A surface treated with ProtectGuard® WF will be easier to care for.

ProtectGuard® WF gives mineral porous substrates a 'wet look' finish that enhances the original colour.

ProtectGuard® WF is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- PROTECTION AGAINST WATER, FROST, OIL AND STAINS
- COLOUR ENHANCER

- Makes maintenance easier
- Delays ageing
- High UV resistance
- Lets the surface breathe

ProtectGuard® WF can be used on porous and low-porous materials :

- limestone,
- terracotta (floor tile),
- brick
- natural or artificial stone,
- blue stone,
- concrete,
- softened marble,
- granite.

For use on :

- terraces,
- balconies,
- pool decks, etc.

ProtectGuard® WF can also be used indoors on floors, decorative claddings, etc.

BEADING EFFECT WATER + OIL



60% BIODEGRADABLE



FLOORS AND WALLS



EASY AND QUICK TO APPLY



TOOLS :
brush, roller



See the application video

OUTDOORS AND INDOORS

COVERAGE

5 to 10 m² per litre

Average figures given for reference only.





Water-repellent, oil-repellent and anti-staining

PROTECTGUARD® MG Eco

MARBLE & GRANITE

Product code 2143

Total protection of low or very low porous materials.

ProtectGuard® MG Eco is the ideal protection product for marble, granite or very low porous materials.

ProtectGuard® MG Eco is a water-repellent, oil-repellent and anti-stain treatment that offers complete protection to low and very low porous materials.

ProtectGuard® MG Eco prevents major causes of degradation: penetration by water, oil, greasy stains, pollution, moss...

ProtectGuard® MG Eco is a water-based eco-friendly product. It is solvent-free, food safe and with low VOC content.

ADVANTAGES

- PROTECTION AGAINST WATER, FROST, OIL AND STAINS
- HIGH PENETRATION AND HIGH RESISTANCE TO ABRASION
- INVISIBLE

- Makes maintenance easier
- Delays ageing
- Food safe
- High UV resistance
- Non film-forming: lets the surface breathe

Ideal for protecting:

- marble,
- granite,
- slate,
- stoneware,
- quartzite,
- polished concrete,
- polished, crystallised and smooth surfaces,

For use on :

- terraces,
- balconies,
- old, new and renovated buildings.

ProtectGuard® MG Eco can also be used indoors on floors, kitchen counters, bathroom worktops, etc.

BEADING EFFECT WATER + OIL



75% BIODEGRADABLE



GUARANTEED EFFICIENCY

10 YEARS

FLOORS AND WALLS



EASY AND QUICK TO APPLY



TOOLS :
brush, microfiber cloth or flat mop

OUTDOORS AND INDOORS

FOOD SAFE



Complies with the French Order of 19/12/13 relating to the cleaning of materials which can be in contact with food.

COVERAGE

10 to 20 m² per litre

Average figures given for reference only.



Water-repellent



Product code 2020

High performance water-repellent for the protection of porous building materials

ImperGuard® protects porous facades and roofs against water and humidity.

ImperGuard® has very innovative and high performance water-repellent properties. It penetrates deeply into the pores of the material to make it impermeable and so prevents the harmful effects of humidity: infiltrations, acid rain, erosion, freeze/thaw cycle, moss and lichen growth, efflorescence, saltpetre, etc.

The water repellent properties of ImperGuard® are developed very quickly (within a few hours to 3 days). ImperGuard® also has an anti-dusting action and hardens the surface of materials.

ImperGuard® is a water-based eco-friendly product. It is solvent-free with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER**
- **ANTI-DUSTING EFFECT**
- **QUICK EFFICIENCY**

- Delays ageing
- High UV resistance
- Non film-forming: lets the surface breathe

Ideal for protecting :

- natural or artificial stone,
- brick,
- concrete,
- render,
- tile (terracotta, fibre-cement, concrete),
- mortar (MPC), etc.

For use on :

- roofs,
- facades,
- walls,
- old, new and renovated buildings,
- renovated facades, etc.

BEADING EFFECT WATER



90% BIODEGRADABLE



GUARANTEED EFFICIENCY



COVERAGE

3 to 6 m² per litre

Average figures given for reference only.

EASY AND QUICK TO APPLY



TOOLS :
roller, brush or low-pressure sprayer



See the demo video

OUTDOORS

WALLS AND ROOFS





Anti-slip treatment for mineral slippery surfaces

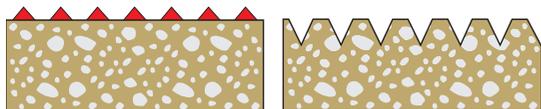
GUARD SLIP RESISTANT®

Product code 7000

Increased safety for slippery surfaces in a simple application.

One application of Guard Slip Resistant® gives a very efficient and long-lasting anti-slip effect.

Guard Slip Resistant® uses the silica found in materials and produces a chemical reaction that will schematically graft new molecules on those already existing in the substrate (drawing 1). This results in a better and longer lasting anti-slip effect that only slightly changes the surface appearance. Guard Slip Resistant® is a very efficient alternative to hydrofluoric acid-based products, which are extremely corrosive and significantly alter the substrate's appearance by dissolving silica crystals (drawing 2). Guard Slip Resistant® is a water-based eco-friendly product. It is solvent-free with low VOC content.



1. Surface treated with Guard Slip Resistant®

2. Surface treated with hydrofluoric acid

ADVANTAGES

- EFFICIENT IN ONE APPLICATION
- DOES NOT ALTER MATERIALS
- LONG-LASTING EFFECT

- Non corrosive and non irritant
- Invisible

Ideal for treating porous and low-porous materials :

- ceramic tiles,
- terrazzo,
- granite,
- tiled floors,
- enamel, etc.

To be used wherever floors are slippery especially when wet :

- pool decks,
- terraces,
- pedestrian zones, etc.

Guard Slip Resistant® can also be used on indoor floors : living-rooms, lobbies, kitchens, bathrooms (showers, enamel bathtubs), retirement homes, gyms, stores, etc.

90% BIODEGRADABLE



FLOORS



OUTDOORS AND INDOORS

EASY AND QUICK TO APPLY



TOOLS :

low-pressure sprayer, sprayer

COVERAGE

8 to 10 m² per litre

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Surface hardener and water repellent

GUARD HARDENER® W

WATER REPELLENT

Product code 7003

Treats humidity problems, efflorescence and saltpetre.

Guard Hardener® W is a product for mineralizing and consolidating friable materials damaged by intrusion of water, damp, frost...

Guard Hardener® W is a product for treating friable materials, efflorescence and saltpetre.

Guard Hardener® W crystallises, hardens and mineralises friable materials. Once treated, materials become more resistant to degradations.

Guard Hardener® W also has excellent water-repellent properties that help to prevent main causes of degradation such as infiltrations, acid rains, erosion, freeze-thaw cycles, development of microorganisms, saltpetre, efflorescences...

ADVANTAGES

- **CONSOLIDATES & CRYSTALLIZES FRIABLE MATERIALS**
- **ANTI-DUSTING EFFECT**
- **HIGH PROTECTION AGAINST WATER AND FROST**

- Delays ageing
- Invisible
- Deep penetration
- Non film-forming: lets the surface breathe

Ideal for treating dry or wet materials :

- cement or plaster mortar,
- concrete,
- natural or artificial stone,
- brick,
- render, etc.

For use on :

- facades,
- screeds, etc.

Guard Hardener® W can also be used indoors to treat humid and friable walls (living-room, basement, garage, etc.)

BEADING EFFECT WATER



90% BIODEGRADABLE



GUARANTEED EFFICIENCY

10 YEARS

FLOORS AND WALLS



EASY AND QUICK TO APPLY



TOOLS :
roller, brush or low-pressure sprayer

OUTDOORS AND INDOORS

COVERAGE

3 to 6 m² per litre

Average figures given for reference only.





Hardening / consolidating, water and oil repellent

GUARD HARDENER® WO

WATER & OIL REPELLENT

Product code 7004

Consolidates friable surfaces and protects against water and stains.

1. Hardens/consolidates and crystallises

Guard Hardener® WO consolidates inorganic, porous, poorly cohesive materials. It remedies the principal causes of deterioration of materials and recreates the mineral crystalline network, so that the treated substrate is reverted to its original mechanical properties.

2 Water and oil-repellent

Guard Hardener® WO has water- and oil-repellent properties that provide lasting protection for all porous and low-porous materials against penetration by water, oil and stains of all kinds.

ADVANTAGES

- **DEEPLY CONSOLIDATES**
- **PROTECTION AGAINST WATER, HUMIDITY AND STAINS**
- **INVISIBLE**

- Delays ageing
- Makes maintenance easier
- Deep penetration
- Non film-forming: lets the surface breathe

Ideal for treating dry materials :

- siliceous and carbonate rocks,
- concrete,
- cement,
- bricks,
- terracotta,
- slate, etc.

For use on :

- facades,
- casings,
- screeds, etc.

Guard Hardener® WO can also be used indoors to consolidate and protect humid and friable walls and floors (living-room, basement, garage, etc.)

BEADING EFFECT WATER + OIL



GUARANTEED EFFICIENCY

**10
YEARS**

FLOORS AND WALLS



EASY AND QUICK TO APPLY



TOOLS :
roller, brush or
low-pressure sprayer
with viton joint

OUTDOORS AND INDOORS

COVERAGE

**0.5 to 10 m²
per litre**

Very porous crumbling materials :
0,5 to 2 m² / litre in 2 layers
Porous materials :
3 to 5 m² / litre in 2 layers
Low-porous materials :
6 to 10 m² / litre in 2 layers
Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Biodegradable floor cleaner requiring no neutralisation

GUARD CLEANER® ECO

SOILED FLOORS

Product code 1350

Cleaning of floors heavily dirtied by stains and soiling.

Guard Cleaner® Eco Soiled Floors is a degreasing cleaner that does not require neutralisation after rinsing.

Guard Cleaner® Eco Soiled Floors is designed to clean floors and to remove all types of soiling: stains, grease, pollution marks...

Formulated with efficient and easily biodegradable molecules, Guard Cleaner® Eco Soiled Floors has all the advantages of an ecological product in terms of being easy to use, effective and safe. Guard Cleaner® Eco Soiled Floors does not contain solvent, soda or potash. It is not corrosive or irritant and does not require neutralisation after rinsing.

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **POWERFUL DEGREASER**
- **NON CORROSIVE - NON IRRITANT**
- **FOOD SAFE**

- Does not alter materials
- No neutralisation required
- Risk-free for the user and the environment

Ideal for cleaning :

- concrete,
- natural or artificial stone,
- terracotta,
- tiles,
- sandstone,
- marble,
- plastic, etc.

For use on :

- terraces,
- paving,
- garden paths,
- pool decks,
- barbecue areas, etc.

Guard Cleaner® Eco Soiled Floors can also be used indoor to degrease and clean floors of kitchen, living room, etc.

60% BIODEGRADABLE



FOOD SAFE



Complies with the French Order of 19/12/13 relating to the cleaning of materials which can be in contact with food.

FLOORS



EASY AND QUICK TO APPLY



TOOLS :
brush, sprayer,
low-pressure sprayer



See the application video

OUTDOORS AND INDOORS

COVERAGE

5 to 8 m² per litre

Average figures given for reference only.





Biodegradable cement remover requiring no neutralisation

GUARD REMOVER[®] ECO

EFFLORESCENCE & CEMENT

Product code 1340

Eliminates efflorescence, cement residues and tartar deposits.

Guard Remover[®] Eco Efflorescence & Cement is a powerful remover that does not require neutralisation after use.

Guard Remover[®] Eco Efflorescence & Cement is a new generation stripper that uniquely removes cement, concrete and tartar deposits on any substrates.

Guard Remover[®] Eco Efflorescence & Cement is significantly less hazardous than other products available in the market: it is not classified as corrosive and irritant.

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **POWERFUL CLEANER**
- **QUICK EFFICIENCY**
- **NON CORROSIVE - NON IRRITANT**

- No neutralisation required
- Risk-free for the user and the environment

Ideal for removing :

- cement residues after tiling,
- efflorescence on floors and walls,
- tartar deposits, etc.

Ideal for cleaning :

- stones,
- terracotta tiles,
- bricks, etc.

For use on :

- terraces,
- facades,
- garden paths,
- pool decks, etc.

Guard Remover[®] Eco Efflorescence & Cement can also be used on indoor floors and walls.

60%
BIODEGRADABLE



FLOORS AND WALLS



PATENTED TECHNOLOGY

EASY AND QUICK TO APPLY



TOOLS :
brush, sprayer,
low-pressure sprayer



See the application video

OUTDOORS AND INDOORS

COVERAGE

3 to 6 m²
per litre

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Innovative biodegradable moss remover

D'MOSSGUARD® Eco

Product code 7110

Vegetable origin cleaner for elimination of moss, lichen and algae.

D'Moss Guard® Eco is an innovative moss cleaner that associates efficiency and safety of use.

D'Moss Guard® Eco penetrates deeply into materials and has a very quick efficiency (visible action from 24 hours). Contrary to other products using quaternary ammonium, D'Moss Guard® Eco uses the lactic acid as the biocidal active agent. Lactic acid is 100% vegetable origin, 100% biodegradable and non toxic.

D'Moss Guard® Eco is therefore safer to use than other products on the market (it is non corrosive, non irritant, and non toxic)

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **100% VEGETABLE ORIGIN**
- **QUATERNARY AMMONIUM-FREE**

- Non corrosive and non irritant
- Does not alter materials

Recommended for the treatment of :

- roofs,
- walls,
- floors,
- fences,
- balconies,
- terraces,
- garden tiles,
- fountains,
- ponds,
- tennis courts,
- awning blinds, etc.

For use on :

- tile,
- slate,
- brick,
- concrete,
- wood,
- natural or artificial stone,
- composite material,
- cloth, etc.

100% BIODEGRADABLE



FLOORS, WALLS AND ROOFS



EASY AND QUICK TO APPLY



TOOLS :
low-pressure sprayer

OUTDOORS

COVERAGE

4 to 5 m² per litre

Average figures given for reference only.





Curative and preventive antimoss treatment

GUARD ANTIMOSS®

Product code 7100

Unique eradication of moss, lichen, algae and fungi

Guard Antimoss® is an efficient curative treatment providing long-lasting protection.

1. Curative action :

Guard Antimoss® destroys and inhibits micro-organisms (moss, lichen, algae, fungi, etc.). Once destroyed, and thanks to the tensioactive components, parasitic vegetation becomes easy to remove and is then washed away by rain or light brushing.

2. Preventive action :

Guard Antimoss® also has a preventive action: the active components fix themselves in the substrate and prevent the germination of parasitic vegetation. Guard Antimoss® has residual effects that vary with location, and can last up to 2 to 3 years after application.

Guard Antimoss® does not alter the surface's appearance and replaces common acid, chloride or alkaline-based detergents, all of which have negative effects on the substrate and the environment.

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **CURATIVE AND PREVENTIVE**
- **NONYL PHENOL-FREE, CHLORIDE-FREE**
- **SOLVENT-FREE**

- Long-lasting effect
- Does not alter materials

Recommended for the treatment of :

- roofs,
- walls,
- floors,
- fences,
- balconies,
- terraces,
- garden tiles,
- fountains,
- ponds,
- tennis courts,
- awning blinds, etc.

For use on :

- tile,
- slate,
- brick,
- concrete,
- wood,
- natural or artificial stone,
- composite material,
- cloth, etc.

EASY AND QUICK TO APPLY



TOOLS :

low-pressure sprayer

FLOORS, WALLS AND ROOFS



OUTDOORS

COVERAGE

5 to 6 m²
per litre

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



High performance fast cleaner

GUARD WASH®

Product code 1410

Removes all types of soiling invading render, walls, floors and roofs.

Guard Wash® is a high performance cleaner.

Guard Wash® completely removes soiling invading building materials: greasy stains, contamination related moisture, pollution, leaf traces...

Guard Wash® is fast-acting and efficient, it can be left on the surface without rinsing. However, rinsing is possible 24 h after application to remove residues remaining on the surface.

Guard Wash® replaces corrosive or acidic cleaning products, which are hazardous for users and damage materials.

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **VERY QUICK ACTION**
- **NO NEED TO RINSE**
- **NON CORROSIVE**

- High penetration power
- Acid-free, solvent-free

Recommended for the treatment of:

- terraces,
- walls,
- roofs,
- balconies,
- fountains,
- ponds,
- fences,
- boat hulls,
- tennis courts, etc.

Ideal for cleaning :

- render,
- painted surface,
- terracotta tile,
- slate,
- brick,
- concrete,
- wood,
- natural or artificial stone,
- composite material, etc.

FLOORS, WALLS AND ROOFS



OUTDOORS

VERY QUICK ACTION



EASY AND QUICK TO APPLY



TOOLS :

low-pressure sprayer



See the application video

COVERAGE

3 to 6 m² per litre

Average figures given for reference only.





Rust remover

GUARD CLEANER®**RUST**

Product code 1440

Radically removes rust marks on building material surfaces.

Guard Cleaner® Rust is a hyperactive rust remover with very quick efficiency.

Guard Cleaner® Rust radically removes traces of rust, iron sulphate and copper sulphate. It is a multi-purpose product that can be used on many substrates.

ADVANTAGES

- **HYPERACTIVE CLEANER**
- **QUICK ACTION**
- **MULTI-PURPOSE**

- Easy and quick to apply
- Ready to use

Application :

- Guard Cleaner® Rust can be used on many substrates, such as: concrete, natural stone, terracotta, tiling (apart from earthenware), thermoplastic coatings, etc.
- Never use on glass, paint, aluminium, vitrified substrate or chromed and damaged enamel.

FLOORS AND WALLS



OUTDOORS

EASY AND QUICK TO APPLY



TOOLS :
brush

COVERAGE

**5 to 8 m²
per litre**

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Biodegradable paint stripper requiring no rinsing

GUARD REMOVER[®] ECO VG

PAINTED SURFACES

Product code 1100

Removes paints, varnishes and organic coatings.

Guard Remover[®] Eco VG Painted Surfaces is a powerful new-generation stripper that associates effectiveness with respect of the environment and for the materials.

Guard Remover[®] Eco VG Painted Surfaces is a viscous paint stripper that can be applied simply with a brush. Once applied, it can stand several hours on vertical surfaces without problem (e.g for night work). The fact there is no paraffin, substrates can be cleaned easily without rinsing and then be covered with a new coat of paint or coating.

Guard Remover[®] Eco VG Painted Surfaces is non corrosive. It contains no chlorinated solvents and does not have the drawbacks of traditional paint strippers (flammability, hazardous to the user and to the environment...).

ADVANTAGES

- **VISCOUS LIQUID**
- **WITHOUT RINSING**
- **NON CORROSIVE**
- **ODOURLESS - NON FLAMABLE**

- Does not alter surfaces
- Can be used on many substrates
- Risk-free for the user and the environment

Application :

- Guard Remover[®] Eco VG Painted Surfaces is designed to remove paints, varnishes, organic coatings (acrylic, glycerol, single component polyurethane...).
- Guard Remover[®] Eco VG Painted Surfaces is a multi-purpose product that can be applied to every type of material without alteration.

Guard Remover[®] Eco VG Painted Surfaces can also be used to remove paint from indoor walls.

**90%
BIODEGRADABLE**



**FLOORS AND
WALLS**



**EASY AND QUICK
TO APPLY**



TOOLS :
brush

**OUTDOORS AND
INDOORS**

COVERAGE

**1 to 4 m²
per kilo**

Average figures given for reference only.



PROJECT REFERENCES



▲
Swimming pool deck, private house (France).
Cleaning with Guard Remover® Eco Efflorescence & Cement and protection with ProtectGuard®.



▶
Private house (Brazil).
Cleaning of outdoor walls with Guard Wash® and protection with ImperGuard®.

SOLUTION GUIDE

Choosing the appropriate product

Our ranges of products for protection, decoration, treatment and cleaning have been developed to suit specific types of construction materials. Selection guides below are designed to help you choose the most suitable product for your material and your issue.

PROTECTION

PRODUCTS	PROTECTION				POROUS MATERIALS					LOW OR VERY LOW POROUS MATERIALS				PAGE	
	Water / humidity	Oil / grease	Stains and soiling	Graffiti	Concrete	Render / mortar	Natural stone	Artificial stone	Terracotta / brick	Marble / slate	Architectural concrete	Granite / sandstone / quartzite	Natural or artificial stone		Polished or crystallized material
ProtectGuard®	●	●	●	●	✓	✓	✓	✓	✓						12
ProtectGuard® HD	●	●	●	●							✓	✓	✓		13
ProtectGuard® WF	●	●	●		✓		✓	✓	✓	✓	✓	✓	✓		14
ProtectGuard® MG Eco	●	●	●							✓		✓	✓	✓	15
ImperGuard®	●				✓	✓	✓	✓	✓						16

TREATMENT AND HARDENING

PRODUCTS	TREATMENT					POROUS MATERIALS					LOW OR VERY LOW POROUS MATERIALS				PAGE
	Protection water / humidity	Protection oil / grease	Protection stains and soiling	Hardening and consolidation of friable surfaces	Anti-slip for slippery mineral surfaces	Concrete	Render / mortar	Natural stone	Artificial stone	Terracotta / brick	Marble / slate	Granite / sandstone / quartzite	Enamelled surface	Polished or crystallized material	
Guard Slip Resistant®					●						✓	✓	✓		17
Guard Hardener® W	●			●		✓	✓	✓	✓	✓					18
Guard Hardener® WO	●	●	●	●		✓	✓	✓	✓	✓	✓	✓		✓	19

CLEANERS AND STRIPPERS

PRODUCTS	CLEANING							MATERIALS							PAGE
	Humidity stains	Oil / grease stains	Pollution marks	Moss, lichen	Cement and tartar deposits / efflorescences	Rust stains	Paint	Concrete	Render / mortar	Natural stone	Artificial stone	Terracotta / brick	Tile	Painted surface	
Guard Cleaner® Eco Soiled Floors	●	●	●					✓		✓	✓	✓	✓	✓	20
Guard Remover® Eco Efflorescence & Cement	●				●			✓	✓	✓	✓	✓	✓		21
D'Moss Guard® Eco				●				✓	✓	✓	✓	✓	✓	✓	22
Guard AntiMoss®				●				✓	✓	✓	✓	✓	✓	✓	23
Guard Wash®	●	●	●					✓	✓	✓	✓	✓	✓	✓	24
Guard Cleaner® Rust						●		✓	✓	✓	✓	✓	✓		25
Guard Remover® Eco VG Painted Surfaces							●							✓	26

TIP # 1

Determine the porosity of a material with the water drop test.



Our protective products have been formulated to suit each type of porosity. To select the right protective product, simply perform the water drop test.

This very quick and simple test is an excellent way to find out the porosity of a material. Place a drop of water on your surface. The length of time it takes to soak in will indicate which product you should apply.

Penetration time of the drop	Material's porosity	ProtectGuard®	ProtectGuard® HD	ProtectGuard® WF	ProtectGuard® MG Eco	ImperGuard®
Immediate or < 1 min	Porous	✓	✗	✓	✗	✓
From 1 min to 2 min	Low porous	✗	✓	✓	✗	✗
> 2 min	Very low porous	✗	✗	✗	✓	✗

TIP # 2

Don't forget to prepare your surface before applying one of our protective or decorative products.

Good surface preparation is key to getting the desired results with our products. Thorough cleaning beforehand will ensure our products can soak into the pores of the material and give optimum results. Use our range of cleaners to remove dirt caused by pollution, greasy marks, traces of lantance, moss, lichen, graffiti and more. **To find the cleaner you need, see the selection guide above.**

INTERIOR DESIGN



- PAGE 34** ProtectGuard®
- PAGE 35** ProtectGuard® **HD**
- PAGE 36** ProtectGuard® **WF**
- PAGE 37** ProtectGuard® **MG Eco**
- PAGE 38** Polish'Guard®
- PAGE 39** ProtectGuard® **Stucco**
- PAGE 40** ProtectGuard® **TC**
- PAGE 41** Guard Slip Resistant®
- PAGE 42** Crystal Guard® **25**
- PAGE 43** Crystal Guard® **100**
- PAGE 44** Decorative Concrete Guard®
- PAGE 45** Decorative Concrete Guard® **HD**
- PAGE 46** Guard Cleaner® **Eco Soiled Floors**
- PAGE 47** Guard Remover® **Eco Efflorescence & Cement**
- PAGE 48** Guard Remover® **Eco Floor Wax**

PROTECTGUARD®

PAGE 34



Water and oil-repellent for porous materials.

- **PROTECTS AGAINST WATER, GREASE AND STAINS**
- **UNCOLOURED AND CLEAR FINISH**

Packaging : 2, 5, 10 and 25 L

BEADING EFFECT



WALLS



EASY APPLICATION

4 to 7 m² per litre

ECOLOGICAL PRODUCT



PROTECTGUARD® WF

PAGE 36

WET FINISH



Water and oil-repellent + colour enhancer.

- **PROTECTS AGAINST WATER & OIL**
- **ANTI-STAIN, ANTI-SOILING**
- **GIVES A WET FINISH**

Packaging : 2 and 5 L

BEADING EFFECT



FLOORS WALLS



EASY APPLICATION

5 to 10 m² per litre

ECOLOGICAL PRODUCT



PROTECTGUARD® MG Eco

PAGE 37

MARBLE & GRANITE



Water and oil-repellent for low-porous and very low-porous materials.

- **PROTECTS AGAINST WATER & OIL**
- **HIGH RESISTANCE TO ABRASION**

Packaging : 2 and 5 L

BEADING EFFECT



FLOORS WALLS



EASY APPLICATION

10 to 20 m² per litre

ECOLOGICAL PRODUCT



DECORATIVE CONCRETE GUARD®

PAGES 44-45

DECORATIVE CONCRETE GUARD® COLOR

STEP 1 : COLOUR



DECORATIVE CONCRETE GUARD® PROTECT

STEP 2 : PROTECTION



DECORATIVE CONCRETE GUARD® FINISH

STEP 3 : FINISH



EASY APPLICATION

About
7 m²
per litre

ECOLOGICAL PRODUCTS



BEADING EFFECT



FLOORS



A unique system combining aesthetics, ease of application and maintenance.

- COLOURS AND EMBELLISHES CONCRETE FLOORS
- PROTECTS AGAINST WATER, OIL AND STAINS
- GIVES A WAX EFFECT

Packaging : 2 and 5 L



15 STANDARD COLOURS

GUARD CLEANER® ECO

PAGE 46

SOILED FLOORS



Cleaner - degreaser stains and soiling.

- POWERFUL DEGREASER
- NO NEUTRALISATION REQUIRED
- NON CORROSIVE, NON IRRITANT

Packaging : 2, 5 and 25 L

FOOD SAFE



FLOORS



EASY APPLICATION

5 to 8 m²
per litre

ECOLOGICAL PRODUCT



GUARD REMOVER® ECO

PAGE 47

EFFLORESCENCE & CEMENT



Laitances and efflorescences remover.

- POWERFUL CLEANER
- NO NEUTRALISATION REQUIRED
- NON CORROSIVE, NON IRRITANT

Packaging : 2, 5 and 20 L

QUICK EFFICIENCY



FLOORS WALLS



EASY APPLICATION

3 to 6 m²
per litre

ECOLOGICAL PRODUCT





Water-repellent, oil-repellent and anti-staining



Product code 2100

Total protection for indoors porous walls.

ProtectGuard® has established itself as the benchmark product for preventing degradation of indoors porous walls.

ProtectGuard®'s water-repellent properties enable it to prevent water penetration, and thus eradicate the negative effects caused by humidity.

ProtectGuard®'s oil-repellent and anti-stain properties block the penetration of stains: grease, stains of food... ProtectGuard® is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER, OIL AND STAINS**
- **INVISIBLE**

- Makes maintenance easier
- Delays ageing
- Very good resistance to household cleaners
- Non film-forming: lets the surface breathe

Ideal for protecting :

- natural or artificial stone,
- stone cladding,
- brick,
- concrete, etc.

For use on :

- indoors walls,
- chimneys, etc.

ProtectGuard® can also be used outdoors on facades (anti-graffiti properties) and on floors (terraces, balconies, pool decks, barbecue areas, etc.)

BEADING EFFECT WATER + OIL



100% BIODEGRADABLE



GUARANTEED EFFICIENCY



WALLS



EASY AND QUICK TO APPLY



TOOLS :
brush, roller,
low-pressure sprayer



See the
application
video

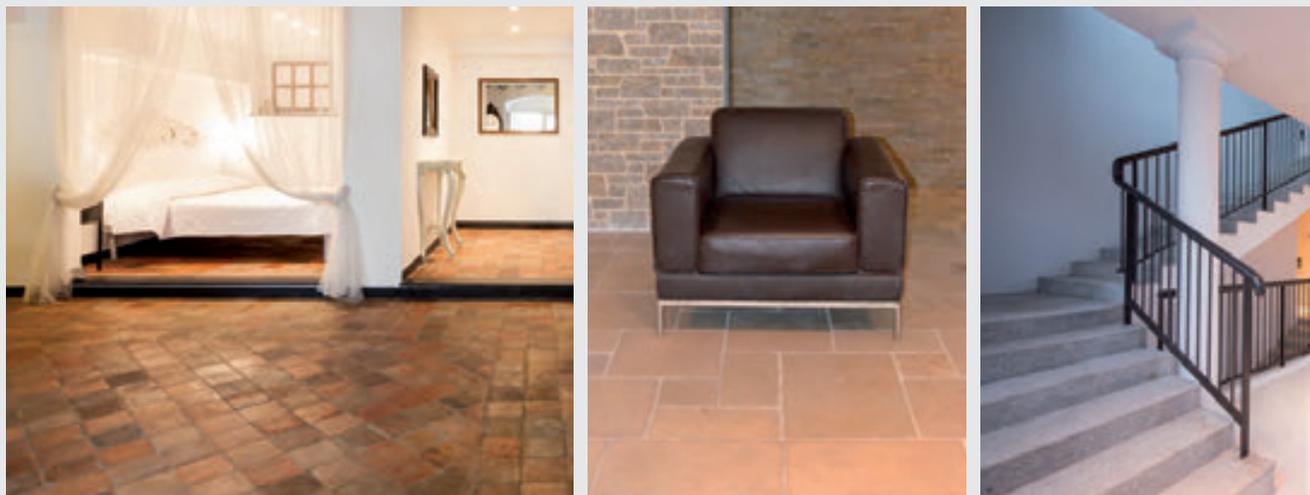
INDOORS AND OUTDOORS

COVERAGE

**4 to 7 m²
per litre**

Average figures given for reference only.





Water-repellent, oil-repellent and anti-staining

PROTECT GUARD® HD

HEAVY DUTY

Product code 2110

Total protection of floors and low porous surfaces.

ProtectGuard® HD is the ideal treatment for floors and low porous surfaces.

ProtectGuard® HD has all the water-repellent, oil-repellent and anti-soiling properties needed to protect floors and low porous surfaces in a single application.

ProtectGuard® HD acts against the main causes of degradation, such as greasy soiling, water, food stains, wine, coffee... ProtectGuard® HD's exceptional penetration and resistance properties make it the ideal protection for floors submitted to heavy duty and soiling.

ProtectGuard® HD is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER, OIL AND STAINS**
- **ABRASION RESISTANCE**
- **INVISIBLE**

- Makes maintenance easier
- Delays ageing
- Very good resistance to household cleaners
- Non film-forming: lets the surface breathe

Ideal for protecting :

- concrete,
- natural stone (limestone, travertine, quartzite...),
- artificial stone,
- granite, etc.

Especially recommended for indoor floors :

- floors of kitchen,
- floors of living room,
- lobbies,
- staircases, etc.

ProtectGuard® HD can also be applied to outdoor floors (garden paths, terraces, pedestrian zones, etc.)

BEADING EFFECT WATER + OIL



100% BIODEGRADABLE



GUARANTEED EFFICIENCY

**10
YEARS**

FLOORS



EASY AND QUICK TO APPLY



TOOLS :
brush, roller,
low-pressure sprayer



See the
application
video

INDOORS AND OUTDOORS

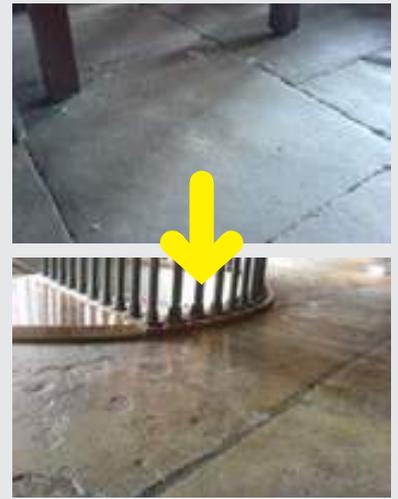
COVERAGE

**5 to 12 m²
per litre**

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Water-repellent, oil-repellent and anti-staining with wet finish

PROTECTGUARD® WF

WET FINISH

Product code 2130

Total protection of porous materials with wet finish.

ProtectGuard® WF protects porous materials with a 'wet-look' finish that enhances the original colour.

ProtectGuard® WF prevents water, staining and all types of soiling from penetrating a treated mineral surface. A surface treated with ProtectGuard® WF will be easier to care for.

ProtectGuard® WF gives mineral porous substrates a 'wet look' finish that enhances the original colour.

ProtectGuard® WF is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER, OIL AND STAINS**
- **COLOUR ENHANCER**

- Makes maintenance easier
- Delays ageing
- Very good resistance to household cleaners
- Lets the surface breathe

ProtectGuard® WF can be used on porous and low-porous materials :

- limestone,
- terracotta (floor tile),
- brick,
- natural or artificial stone,
- blue stone,
- concrete,
- softened marble,
- granite.

For use on :

- floors,
- decorative claddings,
- staircases, etc.

ProtectGuard® WF can also be used outdoors on terraces, balconies, pool decks, etc.

**BEADING EFFECT
WATER + OIL**



**60%
BIODEGRADABLE**



**FLOORS AND
WALLS**



**EASY AND QUICK
TO APPLY**



TOOLS :
brush, roller



See the application video

**INDOORS AND
OUTDOORS**

COVERAGE

**5 to 10 m²
per litre**

Average figures given for reference only.





Water-repellent, oil-repellent and anti-staining

PROTECTGUARD® MG Eco

MARBLE & GRANITE

Product code 2143

Total protection of low or very low porous materials.

ProtectGuard® MG Eco is the ideal protection product for marble, granite or very low porous materials.

ProtectGuard® MG Eco is a water-repellent, oil-repellent and anti-stain treatment that offers complete protection to low and very low porous materials.

ProtectGuard® MG Eco prevents major causes of degradation: penetration by water, oil, greasy stains, food stains, weak acids (fruit juice, ketchup, etc.)...

ProtectGuard® MG Eco is a water-based eco-friendly product. It is solvent-free, food safe and with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER, OIL AND STAINS**
- **FOOD SAFE**
- **INVISIBLE**

- Makes maintenance easier
- Delays ageing
- Food safe
- Very good resistance to household cleaners
- Non film-forming: lets the surface breathe

Ideal for protecting:

- marble,
- granite,
- slate,
- stoneware,
- quartzite,
- polished concrete,
- polished, crystallised and smooth surfaces,

For use on :

- floors,
- walls,
- kitchen counters,
- bathroom worktops, etc.

ProtectGuard® MG Eco can also be used outdoors to protect terraces, balconies, etc.

BEADING EFFECT WATER + OIL



75% BIODEGRADABLE



GUARANTEED EFFICIENCY

**10
YEARS**

FLOORS AND WALLS



EASY AND QUICK TO APPLY



TOOLS :
brush, microfiber cloth
or flat mop

INDOORS AND OUTDOORS

FOOD SAFE



Complies with the French Order of 19/12/13 relating to the cleaning of materials which can be in contact with food.

COVERAGE

**10 to 20 m²
per litre**

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Multi-use colourless protection wax



Product code 2600

Low-slip and abrasion-resistant finishing wax.

Polish'Guard® is a finishing wax that creates a high resistance wearing finish to all types of indoor floors.

Polish'Guard® provides a high wear resistant finish for many surfaces, including those treated with a ProtectGuard® product.

Polish'Guard® can be polished, after drying, with a high speed scrubber drier, in order to improve mechanical and chemical resistance.

Polish'Guard® is also suitable for regular maintenance. It is a concentrate, and can be diluted with water by a ratio of up to 1 part Polish'Guard® and 9 parts water.

Polish'Guard® is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **CREATES A LOW SLIP WEARING LAYER**
- **GOOD RESISTANCE TO ABRASION AND SCRATCHING**
- **GIVES A GLOSSY APPEARANCE**

- Makes maintenance easier
- Delays ageing

Polish'Guard® can be used to all types of indoor floors:

- porous mineral surfaces (concrete, terracotta, bricks, cement, tiles...),
- plastic surfaces,
- lino,
- wood, etc.

80% BIODEGRADABLE



FLOORS



INDOORS

EASY AND QUICK TO APPLY



TOOLS :

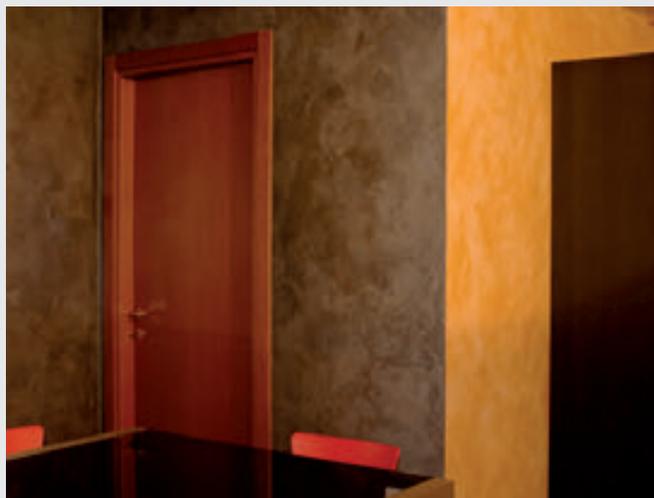
microfibre flat mop or terry towel type cloth

COVERAGE

5 to 10 m² per litre

Porous concrete : 6 - 10 m² / litre
 Protected concrete : 15 - 20 m² / litre
 Plastic surface : 20 - 25 m² / litre
 Maintenance : 20 - 40 m² / litre
 Average figures given for reference only.





Water-repellent, oil-repellent and anti-staining

PROTECT GUARD®

STUCCO

Product code 2170

Total protection of decorative coatings such as stucco, marmorino, tadelak...

ProtectGuard® Stucco is the leading product for all-round protection of coatings based on plaster, lime or cement.

ProtectGuard® Stucco is intended to protect coatings like stucco, marmorino, marmorino lustro, tadelak... etc.

ProtectGuard® Stucco penetrates into these materials to protect them against water and stains. ProtectGuard® Stucco allows a delay in the ageing process and facilitates maintenance.

ProtectGuard® Stucco is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER, OIL AND STAINS**
- **INVISIBLE**

- Makes maintenance easier
- Delays ageing
- Non film-forming: lets the surface breathe

Ideal for treating +all indoor decorative coatings based on plaster, lime or cement :

- stucco,
- marmorino,
- marmorino lustro,
- tadelak,
- venetian stucco, etc.

**BEADING EFFECT
WATER + OIL**



**70%
BIODEGRADABLE**



WALLS



**EASY AND QUICK
TO APPLY**



TOOLS : brush

INDOORS

COVERAGE

**2 to 4 m²
per litre**

Average figures given for reference only.





Water-repellent, oil-repellent and anti-staining

PROTECTGUARD® TC
TOP COAT

Product code 2160

Total protection of acrylic paints.

ProtectGuard® TC is a colourless anti-stain protection for vertical painted substrates.

ProtectGuard® TC helps fight the natural aging of acrylic paints and extends the lifespan of painted layers by protecting them against water, humidity, stains and high temperatures.

ProtectGuard® TC prevents powdering, blistering, flaking and peeling.

ProtectGuard® TC is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER, OIL AND STAINS**
- **PREVENTS POWDERING, BLISTERING AND PEELING**
- **FINGERMARK RESISTANT**

- Makes maintenance easier
- Delays ageing
- Very good resistance to household cleaners
- Non film-forming: lets the surface breathe

ProtectGuard® TC is ideal to protect indoor walls covered by **acrylic paint**.

ProtectGuard® TC can also be applied to outdoor acrylic paint.

**BEADING EFFECT
WATER + OIL**



**80%
BIODEGRADABLE**



WALLS



EASY AND QUICK TO APPLY



TOOLS :
brush, roller,
low-pressure sprayer

INDOORS AND OUTDOORS

COVERAGE

**9 to 10 m²
per litre**

Average figures given for reference only.





Anti-slip treatment for mineral slippery surfaces

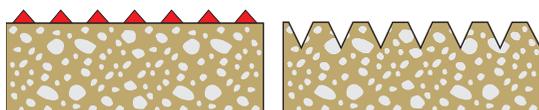
GUARD SLIP RESISTANT®

Product code 7000

Increased safety for slippery surfaces in a simple application.

One application of Guard Slip Resistant® gives a very efficient and long-lasting anti-slip effect.

Guard Slip Resistant® uses the silica found in materials and produces a chemical reaction that will schematically graft new molecules on those already existing in the substrate (drawing 1). This results in a better and longer lasting anti-slip effect that only slightly changes the surface appearance. Guard Slip Resistant® is a very efficient alternative to hydrofluoric acid-based products, which are extremely corrosive and significantly alter the substrate's appearance by dissolving silica crystals (drawing 2). Guard Slip Resistant® is a water-based eco-friendly product. It is solvent-free with low VOC content.



1. Surface treated with Guard Slip Resistant®

2. Surface treated with hydrofluoric acid

ADVANTAGES

- EFFICIENT IN ONE APPLICATION
- DOES NOT ALTER MATERIALS
- LONG-LASTING EFFECT

- Non corrosive and non irritant
- Invisible

Ideal for treating porous and low-porous materials :

- ceramic tiles,
- terrazzo,
- granite,
- tiled floors,
- enamel, etc.

To be used wherever floors are slippery especially when wet :

- living-rooms,
- lobbies,
- staircases,
- kitchens,
- bathrooms (shower, enamel bathtub),
- retirement homes, etc.

Guard Slip Resistant® can also be used on outdoors floors: pool decks, terraces, pedestrian zones, balconies...

90% BIODEGRADABLE



FLOORS



INDOORS AND OUTDOORS

EASY AND QUICK TO APPLY



TOOLS :

low-pressure sprayer, sprayer

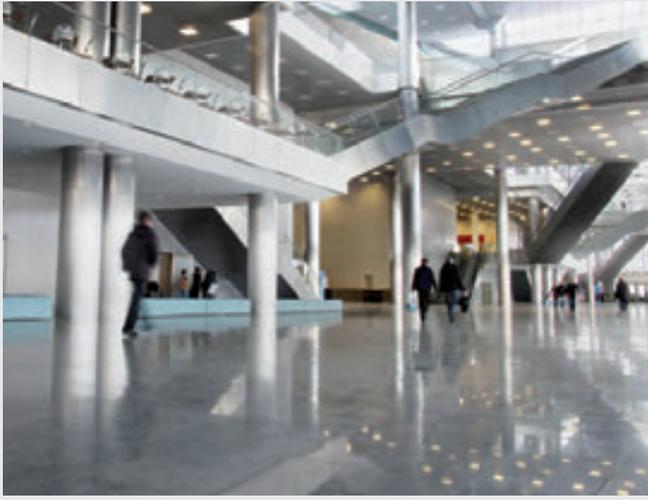
COVERAGE

8 to 10 m² per litre

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Crystallisation restorer

CRYSTAL GUARD® 25

Product code 7400

Reactivates marble crystallisation and increases brilliance of floors.

Crystal Guard® 25 reactivates and maintains crystallisation of floors in marble and similar stone.

Crystal Guard® 25 is a product designed to reactivate crystallization and give floors a brilliance and shine. Crystal Guard® 25 contains specific waxes to increase brilliance more quickly than a traditional crystalliser (coverage: approx 10 to 20 m²/h). Crystal Guard® 25 can also be used as a maintenance product to preserve floor brilliance and crystallisation when applied between once a month and once a week.

ADVANTAGES

- **REACTIVATES CRYSTALLISATION**
- **INCREASES BRILIANCE**
- **OFFERS IMPROVED PROTECTION**

- Makes maintenance easier
- Can be used for crystallization maintenance

Ideal for treating:

- marbled stone (marble, pink marble, travertine)
- and similar products (granite, terrazzo, Breche marble, etc.).

For use on indoor floors:

- private houses,
- supermarkets,
- hospitals,
- stations,
- airports, etc.

FLOORS



INDOORS

APPLICATION

To be applied with a scrubber-dryer or a single brush machine

FOR PROFESSIONAL USE ONLY

COVERAGE

- Crystallisation renovation: **200-300 m² / Kg**
- Crystallisation maintenance: **500-600 m² / Kg**

Average figures given for reference only.





Liquid crystallizer

CRYSTAL GUARD® 100

Product code 7401

Liquid crystallizer for hardening and increasing brilliance of marble floors.

Crystal Guard® 100 is a liquid designed to crystallise limestone products such as marble, terrazzo, etc.

Crystal Guard® 100 gives a brilliance and a more intense shine than a traditional crystalliser.

Crystal Guard® 100 offers very high resistance to traffic (abrasion, stains, footmarks, etc.) and extreme longevity over time (approx. 3 years).

Crystal Guard® 100 facilitates maintenance and retains the new appearance of materials for longer.

ADVANTAGES

- **HARDENS AND INCREASES BRILLIANCE**
- **VERY GOOD RESISTANCE TO ABRASION**

- Makes maintenance easier
- Long lasting efficiency

Exists in **powder** version

CRYSTAL GUARD® PDR 100

Product code 7402

Ideal for treating new stones or stones that need to be crystallized:

- marble,
- terrazzo, etc.

For use on indoor floors:

- private houses,
- supermarkets,
- hospitals,
- stations,
- airports, etc.

FLOORS



INDOORS

APPLICATION

To be applied with a single-brush machine with specific synthetic or stainless steel wool

FOR PROFESSIONAL USE ONLY

COVERAGE

1 to 3 L per 100 m²

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



A 3-stage system: colouration + protection + maintenance

DECORATIVE CONCRETE GUARD®

Product codes 9920 - 9930 - 9940

A unique system combining aesthetics and ease of application.

DECORATIVE CONCRETE GUARD® COLOR

STEP 1 : colour

Decorative Concrete Guard® Color is a semi-transparent decorative product that gives a new aesthetics dimension to floors without modifying their texture or mineral effect. It allows to 'experiment' original shades and to create patina, shaded effects or more uniform finishes.

DECORATIVE CONCRETE GUARD® PROTECT

STEP 2 : protection

Decorative Concrete Guard® Protect protects floors against water, stains and day-to-day soiling. Decorative Concrete Guard® Protect delivers a semi gloss finish and brings up the true colour. It is an impregnation product: material remain permeable to air and water vapour.

DECORATIVE CONCRETE GUARD® FINISH

STEP 3 : finish

Decorative Concrete Guard® Finish is a finishing wax that protects floors against traffic and micro scratches. It helps regaining that brand-new appearance for the waxed concrete surface and keeping it clean for far longer. When diluted in water, it also enables small scratches to be filled.

A decorative solution produced in line with your preference

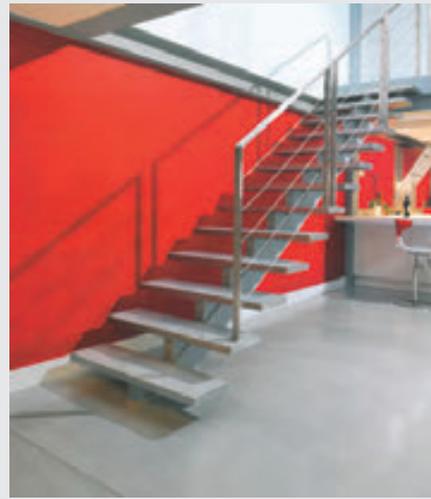
A chart of 15 original colours.

The colour chart offers 14 standard colours and 1 metallic finish. The final colour is a combination of the Decorative Concrete Guard® Color and the original colour of the concrete being treated.

A unique finish.

You can let your imagination run wild as you create patina, shaded and watered effects... or more uniform finishes. The gesture of the applicator and the equipment used affect the final rendering.





DECORATIVE CONCRETE GUARD®

Product codes 9920 - 9930 - 9940

ADVANTAGES

- **COLOUR + PROTECTION + WAX**
- **MAKES MAINTENANCE EASIER**
- **IMPREGNATION SYSTEM: DOES NOT CREATE A COATING**
- **ECONOMICAL**

- 15 shades
- Customizable effect
- Delays ageing

Also exists in version

DECORATIVE CONCRETE GUARD® HD

A 4-stage system:
colouration + two components
protection + maintenance

Aesthetics and protection for inside floors subject to heavy duty traffic

ideal for colouring and protecting
with a waxed look floors subject to
heavy duty traffic: offices, shops,
entrance halls, public places...

Decorative Concrete
Guard® is ideal
for indoor floors
submitted to domestic
traffic :

- offices,
- floors of homes,
- entrance halls, etc.

Decorative Concrete
Guard® can be applied
to new or old floors :

- Concrete > 28 days,
- Self Levelling
Concrete > 28 days,
- Screeds approved by
Guard Industrie.

See technical data
sheets to have
all information
about substrate's
preparation.

BEADING EFFECT WATER + OIL



ECO-FRIENDLY
Formulated with water-
based biodegradable
products. Petroleum
solvent-free.



15 STANDARD SHADES



APPLICATION



TOOLS :

Flexible trowel
coating, microfiber
flat mop.

It is also possible to use a
cloth, microfiber glove, a thick
sponge, etc.



See the
application
video

INDOORS

COVERAGE

About 7 m²
per litre

Average figures given for reference only.

FLOORS





Biodegradable floor cleaner requiring no neutralisation

GUARD CLEANER® ECO

SOILED FLOORS

Product code 1350

Cleaning of floors heavily dirtied by stains and soiling.

Guard Cleaner® Eco Soiled Floors is a degreasing cleaner that does not require neutralisation after rinsing.

Guard Cleaner® Eco Soiled Floors is designed to clean floors and to remove all types of soiling: stains, grease, day-to-day soiling...

Formulated with efficient and easily biodegradable molecules, Guard Cleaner® Eco Soiled Floors has all the advantages of an ecological product in terms of being easy to use, effective and safe. Guard Cleaner® Eco Soiled Floors does not contain solvent, soda or potash. It is not corrosive or irritant and does not require neutralisation after rinsing.

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **POWERFUL DEGREASER**
- **NON CORROSIVE - NON IRRITANT**
- **FOOD SAFE**

- Does not alter materials
- No neutralisation required
- Risk-free for the user and the environment

Ideal for cleaning :

- concrete,
- natural or artificial stone,
- terracotta,
- tiles,
- sandstone,
- marble,
- plastic, etc.

For use on floors of:

- kitchens,
- living rooms,
- entrances,
- staircases, etc.

Guard Cleaner® Eco Soiled Floors can also be used outdoors to degrease and clean terraces, garden paths, pool decks, barbecue areas, etc.

60% BIODEGRADABLE



FOOD SAFE



Complies with the French Order of 19/12/13 relating to the cleaning of materials which can be in contact with food.

FLOORS



EASY AND QUICK TO APPLY



TOOLS :
brush, sprayer,
low-pressure sprayer



See the application video

INDOORS AND OUTDOORS

COVERAGE

5 to 8 m² per litre

Average figures given for reference only.





Biodegradable cement remover requiring no neutralisation

GUARD REMOVER[®] ECO

EFFLORESCENCE & CEMENT

Product code 1340

Eliminates efflorescence, cement residues and tartar deposits.

Guard Remover[®] Eco Efflorescence & Cement is a powerful remover that does not require neutralisation after use.

Guard Remover[®] Eco Efflorescence & Cement is a new generation stripper that uniquely removes cement, concrete and tartar deposits on any substrates.

Guard Remover[®] Eco Efflorescence & Cement is significantly less hazardous than other products available in the market: it is not classified as corrosive and irritant.

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **POWERFUL CLEANER**
- **QUICK EFFICIENCY**
- **NON CORROSIVE - NON IRRITANT**

- No neutralisation required
- Risk-free for the user and the environment

Ideal for removing :

- cement residues after tiling,
- efflorescence on floors and walls,
- tartar deposits, etc.

Ideal for cleaning :

- stones,
- terracotta tiles,
- bricks, etc.

For use on floors and walls of:

- kitchens,
- living rooms,
- entrances,
- staircases, etc.

Guard Remover[®] Eco Efflorescence & Cement can also be used on outdoors floors and walls.

60%
BIODEGRADABLE



FLOORS AND WALLS



PATENTED TECHNOLOGY

EASY AND QUICK TO APPLY



TOOLS :

brush, sprayer, low-pressure sprayer



See the application video

INDOORS AND OUTDOORS

COVERAGE

3 to 6 m² per litre

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Biodegradable stripper requiring no rinsing

GUARD REMOVER® ECO

FLOOR WAX

Product code 1110

Removes waxes and acrylic emulsions from floors.

Guard Remover® Eco Floor Wax is a powerful new-generation stripper usable on a wide variety of surfaces.

Its special formula quickly removes in a single application multiple layers of wax. Its neutral pH allows a protective product to be applied afterwards without the need to neutralise, thus greatly reducing stripping time.

Guard Remover® Eco Floor Wax does not have the drawbacks of traditional strippers: it is non corrosive, soda-free, potash-free and containing no ethylene glycol ethers. It is completely harmless to the user and to the environment and does not alter materials.



Guard Remover® Eco Floor Wax is also efficient for stripping **marks and residues of adhesives or foams** used for floor coverings (neoprene, double-sided, polyurethane...)

ADVANTAGES

- **NO RINSING REQUIRED**
- **NON CORROSIVE - NON IRRITANT**
- **ODOURLESS**

- Does not alter materials
- No neutralisation required
- Risk-free for the user and the environment

Ideal on floors :

- concrete,
- terracotta,
- thermoplastic flooring,
- and all washable surfaces.

Ideal for stripping :

- wax,
- acrylic emulsion,
- polyurethane varnish.

Do not use on wood flooring, cork, linoleum or painted surfaces.

90%
BIODEGRADABLE



FLOORS



INDOORS

EASY AND QUICK
TO APPLY



TOOLS :
mop

COVERAGE

6 to 20 m²
per kilo

Average figures given for reference only.



PROJECT REFERENCES



▲ Living-room, private home (France).
Protection and embellishment of floor
with Decorative Concrete Guard®.



▲ Living-room, private home (Italy).
Protection of walls with ProtectGuard® Stucco.



▶ Living-room, private home
(France).
Protection of indoor walls
with ProtectGuard®.

SELECTION GUIDE

Choosing the appropriate product

Our ranges of products for protection, decoration, treatment and cleaning have been developed to suit specific types of construction materials. Selection guides below are designed to help you choose the most suitable product for your material and your issue.

PROTECTION

PRODUCTS	PROTECTION				POROUS MATERIALS				LOW OR VERY LOW POROUS MATERIALS				PAGE		
	Water / humidity	Oil / grease	Stains and soiling	Graffiti	Render / mortar	Natural stone	Artificial stone	Terracotta	Marble / slate	Architectural concrete	Granite / sandstone / quartzite	Natural or artificial stone		Painted surface	Polished or crystallized material
ProtectGuard®	●	●	●	●	✓	✓	✓	✓							34
ProtectGuard® HD	●	●	●	●			✓			✓	✓	✓			35
ProtectGuard® WF	●	●	●			✓	✓	✓	✓	✓	✓	✓			36
ProtectGuard® MG Eco	●	●	●						✓		✓	✓		✓	37
Polish'Guard®	●	●			✓			✓							38
ProtectGuard® Stucco	●	●	●		✓										39
ProtectGuard® TC	●	●	●										✓		40

TREATMENT AND HARDENING

PRODUCTS	TREATMENT					POROUS OR LOW POROUS MATERIALS					PAGE	
	Protection against water / humidity	Protection against oil / grease	Protection against stains and soiling	Hardening / consolidation of friable surfaces	Anti-slip for mineral surfaces	Concrete	Marble	Natural stone	Granite / sandstone / quartzite	Polished or crystallized material		Enamelled surface
Guard Slip Resistant®					●				✓		✓	41
Crystal Guard® 25	●			●		✓	✓	✓		✓		42
Crystal Guard® 100	●	●	●	●		✓	✓	✓				43

SELECTION GUIDE

CLEANERS AND STRIPPERS

PRODUCTS	CLEANING					MATERIALS							PAGE
	Humidity stains	Oil / grease stains	Pollution marks	Cement and tartar deposits / efflorescences	Wax and adhesives	Concrete	Render / mortar	Natural stone	Artificial stone	Terracotta / brick	Tile	Painted surface	
Guard Cleaner® Eco Soiled Floors	●	●	●			✓		✓	✓	✓	✓	✓	46
Guard Remover® Eco Efflorescence & Cement	●			●		✓	✓	✓	✓	✓	✓		47
Guard Remover® Eco Floor Wax					●	✓		✓	✓	✓			48

TIP # 1

Determine the porosity of a material with the water drop test.

Our protective products have been formulated to suit each type of porosity. To select the right protective product, simply perform the water drop test.

This very quick and simple test is an excellent way to find out the porosity of a material. Place a drop of water on your surface. The length of time it takes to soak in will indicate which product you should apply.



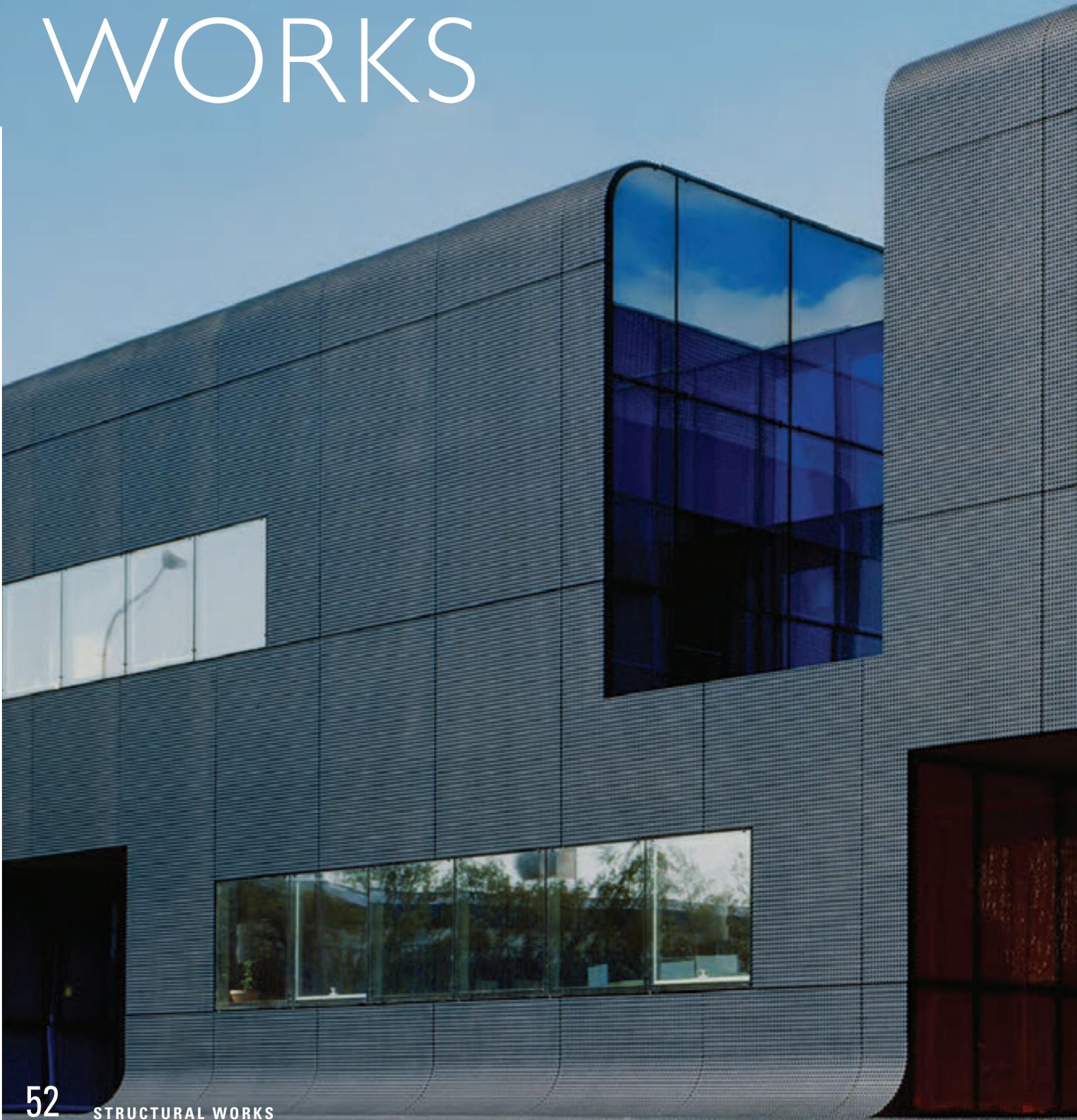
Penetration time of the drop	Material's porosity	ProtectGuard®	ProtectGuard® HD	ProtectGuard® WF	ProtectGuard® MG Eco
Immediate or < 1 min	Porous	✓	✗	✓	✗
From 1 min to 2 min	Low porous	✗	✓	✓	✗
> 2 min	Very low porous	✗	✗	✗	✓

TIP # 2

Don't forget to prepare your surface before applying one of our protective or decorative products.

Good surface preparation is key to getting the desired results with our products. Thorough cleaning beforehand will ensure our products can soak into the pores of the material and give optimum results. Use our range of cleaners to remove dirt caused by pollution, greasy marks, traces of laticence, moss, lichen, graffiti and more. **To find the cleaner you need, see the selection guide above.**

STRUCTURAL WORKS



PAGE 56	ProtectGuard®
PAGE 57	ProtectGuard® HD
PAGE 58	ProtectGuard® CE Special Concrete
PAGE 59	ProtectGuard® FC 24h
PAGE 60	ProtectGuard® Dtox
PAGE 61	ProtectGuard® TC
PAGE 62	AntiGraffiti Guard® Special Concrete
PAGE 63	Primer Guard®
PAGE 64	ImperGuard®
PAGE 65	ImperGuard® CE Special Concrete
PAGE 66	ImperGuard® RF
PAGE 67	ImperGuard® CP
PAGE 68	ProtectGuard® Color
PAGE 70	ProtectGuard® Color Two component
PAGE 71	Guard Hardener® RD
PAGE 72	D'Moss Guard® Eco
PAGE 73	Guard Antimoss®
PAGE 74	Guard Wash®
PAGE 75	Guard Remover® Eco Efflorescence & Cement
PAGE 76	Guard Cleaner® Facades
PAGE 77	Guard Cleaner® Rust
PAGE 78	GraffiGuard® 2010
PAGE 79	GraffiGuard® 2030 Ecological
PAGE 80	D'Mould Guard® Eco

PROTECT GUARD®

PAGE 56



Water and oil-repellent for porous materials.

- PROTECTS AGAINST WATER & OIL
- ANTI-STAIN, ANTI-GRAFFITI
- UNCOLOURED AND CLEAR FINISH

Packaging : 2, 5, 10 and 25 L

BEADING EFFECT



FLOORS WALLS



EASY APPLICATION

4 to 7 m²
per litre

ECOLOGICAL PRODUCT



PROTECT GUARD® HD

PAGE 57

HEAVY DUTY



Water and oil-repellent for low-porous materials.

- PROTECTS AGAINST WATER & OIL
- ANTI-STAIN, ANTI-SOILING
- ABRASION RESISTANT

Packaging : 2, 5, 10 and 25 L

BEADING EFFECT



FLOORS WALLS



EASY APPLICATION

5 to 12 m²
per litre

ECOLOGICAL PRODUCT



IMPER GUARD®

PAGE 64



High performance water-repellent for walls and roofs.

- PROTECTS AGAINST WATER & FROST
- PREVENTS HUMIDITY DAMAGES
- ANTI-DUSTING EFFECT

Packaging : 5 and 20 L

BEADING EFFECT



WALLS ROOFS



QUICK EFFICIENCY

3 to 6 m²
per litre

ECOLOGICAL PRODUCT



PROTECT GUARD®

COLOR

PAGE 68



Concrete embellishment and protection against water and oil.

- HOMOGENIZES AND COLOURS
- 50 STANDARD SHADES
- PROTECTS AGAINST WATER & STAINS

Packaging : 1, 5 and 5 L

BEADING EFFECT



WALLS FACADES



OUTDOORS INDOORS

6 to 8 m²
per litre

ECOLOGICAL PRODUCT



D'MOSSGUARD® Eco

PAGE 75



Vegetable origin cleaner for elimination of moss, lichen, algae...

- **EFFICIENT MOSS REMOVER**
- **QUICK ACTION**

Packaging : 5 and 20 L

VEGETABLE FORMULA



FLOORS, WALLS, ROOFS



EASY APPLICATION

4 to 5 m² per litre

**NON CORROSIVE
NON IRRITANT
100% BIODEGRADABLE**

GUARD REMOVER® Eco

PAGE 75

EFFLORESCENCE & CEMENT



Laitances and efflorescences remover.

- **POWERFUL CLEANER**
- **NO NEUTRALISATION REQUIRED**
- **NON CORROSIVE, NON IRRITANT**

Packaging : 2, 5 and 20 L

QUICK EFFICIENCY



FLOORS WALLS



EASY APPLICATION

3 to 6 m² per litre

ECOLOGICAL PRODUCT



GUARD CLEANER®

PAGE 76

POLLUTED FACADES



Cleaner-stripper for facades heavily soiled by pollution.

- **HYPERACTIVE CLEANER**
- **WETTING AND PENETRATING ACTION**
- **NO RINSING REQUIRED**

Packaging : 5 and 25 L

QUICK EFFICIENCY



EASY APPLICATION

3 to 5 m² per litre

WALLS, FACADES



D'MOULDCUARD® Eco

PAGE 80



Vegetable oil for the delayed mould release.

- **MAKES MOULD RELEASE EASIER**
- **GIVES VERY HIGH QUALITY SURFACE OF CONCRETE**
- **BASED ON VEGETABLE RAW MATERIALS**

Packaging : 2, 5 and 20 L



VEGETABLE FORMULA



EASY APPLICATION

40 to 50 m² per litre

ECOLOGICAL PRODUCT





Water-repellent, oil-repellent, anti-staining and anti-graffiti



Product code 2100

Total protection for all porous building substrates.

ProtectGuard® has established itself as the benchmark product for preventing degradation of porous materials.

ProtectGuard®'s water-repellent properties enable it to prevent water penetration, and thus eradicate the negative effects caused by humidity: water seepage, frost, saltpeter, moss...

ProtectGuard®'s oil-repellent and anti-stain properties block the penetration of greasy stains, atmospheric pollution and prevent the penetration of ink and paint pigments (graffiti).

ProtectGuard® is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- PROTECTION AGAINST WATER, FROST, OIL, STAINS & GRAFFITIS
- INVISIBLE

- Makes maintenance easier
- Delays ageing
- High UV resistance
- Non film-forming: lets the surface breathe

Ideal for protecting :

- concrete,
- cement,
- render,
- mortar (MPC),
- natural or artificial stone,
- brick, etc.

For use on :

- old, new and renovated buildings,
- renovated facades,
- screeds,
- terraces,
- balconies, etc.

ProtectGuard® can also be used indoors on walls, floors, stairs, chimneys, etc.

BEADING EFFECT WATER + OIL



100% BIODEGRADABLE



GUARANTEED EFFICIENCY

10
YEARS

FLOORS AND WALLS



EASY AND QUICK TO APPLY



TOOLS :
brush, roller,
low-pressure sprayer



See the
application
video

OUTDOORS AND INDOORS

COVERAGE

4 to 7 m²
per litre

Average figures given for reference only.





Water-repellent, oil-repellent, anti-staining and anti-graffiti

PROTECT GUARD® HD

HEAVY DUTY

Product code 2110

Total protection of low porous materials or surfaces submitted to heavy traffic.

ProtectGuard® HD is the ideal treatment for all low porous materials or for floors subject to heavy traffic.

ProtectGuard® HD has all the water-repellent, oil-repellent and anti-soiling properties needed to protect low porous facades and floors in a single application.

ProtectGuard® HD acts against the main causes of degradation, such as atmospheric pollution, greasy soiling, water seepage, acid rain, chewing gum...

ProtectGuard® HD's exceptional penetration and resistance properties make it the ideal protection for floors submitted to heavy duty.

ProtectGuard® HD is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- PROTECTION AGAINST WATER, FROST, OIL AND STAINS
- ABRASION RESISTANCE
- INVISIBLE

- Makes maintenance easier
- Delays ageing
- High UV resistance
- Non film-forming: lets the surface breathe

Ideal for protecting :

- architectural concrete,
- natural and artificial stone,
- granite, etc.

For use on :

- concrete structures,
- facades,
- squares,
- sidewalks,
- pedestrian zones,
- parking zones,
- lobbies,
- staircases, etc.

ProtectGuard® HD can also be applied indoors on walls, floors, staircases, etc.

BEADING EFFECT WATER + OIL



100% BIODEGRADABLE



GUARANTEED EFFICIENCY

10
YEARS

FLOORS AND FACADES



EASY AND QUICK TO APPLY



TOOLS :
brush, roller,
low-pressure sprayer



See the
application
video

OUTDOORS AND INDOORS

COVERAGE

5 to 12 m²
per litre

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Water-repellent, oil-repellent and anti-staining



PROTECTGUARD® CE

SPECIAL CONCRETE

Product code 2142

Total protection of concrete surfaces. Meets standard EN 1504-2.

ProtectGuard® CE Special Concrete has established itself as the benchmark product for water-repellent, oil-repellent and anti-stain protection of all types of concretes.

ProtectGuard® CE Special Concrete's water-repellent properties enable it to prevent water penetration, and thus eradicate the negative effects caused by humidity: frost, saltpeter, moss, chlorides, corrosion...

ProtectGuard® CE Special Concrete's oil-repellent and anti-stain properties block the penetration of greasy stains: oil, pollution marks...

ProtectGuard® CE Special Concrete is a CE marking product, that meets standard EN 1504 part 2, allowing to provide protection treatments to concretes.

ADVANTAGES

- **DEEP PROTECTION AGAINST WATER, CHLORIDES AND STAINS**
- **PREVENTS CORROSION OF CONCRETE REINFORCEMENTS**
- **INVISIBLE**
- Delays ageing
- High UV resistance
- Non film-forming: lets the surface breathe

Ideal for protecting :

- concrete,
- reinforced concrete,
- fiber concrete,
- UHPC, etc.

For use on :

- facades,
- walls,
- pillars,
- bridges,
- old, new and renovated buildings, etc.

BEADING EFFECT WATER + OIL



**GUARANTEED
EFFICIENCY**

**10
YEARS**

FLOORS AND FACADES



EASY AND QUICK TO APPLY



TOOLS : Airless, low pressure sprayer with Viton joint, roller

OUTDOORS

COVERAGE

**5 to 10 m²
per litre**

Average figures given for reference only.





Anti-efflorescence, water and oil-repellent and anti-staining

PROTECTGUARD® FC 24H

FRESH CONCRETE

Product code 2125

Total protection for young porous concrete (less than 28 days).

ProtectGuard® FC 24H is a product that is designed to protect young and alkaline porous concrete (less than 28 days, $\text{pH} > 9$).

ProtectGuard® FC 24H is a water and oil-repellent product that protects against water penetration, humidity, oil and stains.

ProtectGuard® FC 24H highly reduces the appearance of efflorescence at a substrate's surface and protects during transportation and storage.

Being water-based, ProtectGuard® FC 24H can be applied 24 hours after the concrete is poured on site or even as soon as fabricated elements are removed from the mould.

ProtectGuard® FC 24H is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER, FROST, OIL AND STAINS**
- **LIMITS EFFLORESCENCE**

- Makes maintenance easier
- Delays ageing
- Sacrificial anti-graffiti layer
- High UV resistance
- Lets the surface breathe

Ideal for protecting :

- every type of concrete, 24 hours after the concrete is poured or fabricated.
- concrete,
- reinforced concrete,
- fiber concrete,
- UHPC, etc.

To be used :

- on construction site,
- in precast plants, etc.

BEADING EFFECT WATER + OIL



80% BIODEGRADABLE



FACADES



EASY AND QUICK TO APPLY



TOOLS :
HVLP sprayer or brush

OUTDOORS

COVERAGE

**7 to 10 m²
per litre**

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Water and oil-repellent, self-cleaning and pollution-removing

PROTECT GUARD® DTOX

Product code 2710

Pollution removal and total protection for all porous building substrates.

ProtectGuard® Dtox is an innovative product, which combines water-repellent, oil-repellent, anti-graffiti and pollution-removing properties.

ProtectGuard® DTOX offers long-lasting protection against water, atmospheric pollution, grease-type staining, penetration of liquids and graffiti. Treated materials become virtually self-cleaning and are easier to maintain. ProtectGuard® DTOX also purifies air. It uses photocatalytic action to remove pollutants present in outdoor air. Under the action of UV light, ProtectGuard® DTOX breaks down pollutants and organic contamination (VOC, pollution, exhaust fumes, etc.). ProtectGuard® DTOX is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER, STAINS & GRAFFITIS**
- **PHOTOCATALYTIC REMOVAL OF POLLUTION**
- **INVISIBLE**

- Self-cleaning surfaces
- Delays ageing
- High UV resistance
- Non film-forming: lets the surface breathe

Ideal for protecting :

- concrete,
- cement,
- render,
- mortar (MPC),
- natural or artificial stone,
- brick, etc.

For use on :

- old, new and renovated buildings,
- renovated facades,
- screeds,
- terraces,
- balconies, etc.

BEADING EFFECT WATER + OIL



100% BIODEGRADABLE



FLOORS, WALLS AND ROOFS



EASY AND QUICK TO APPLY



TOOLS :
brush, roller,
low-pressure sprayer

OUTDOORS

COVERAGE

**4 to 7 m²
per litre**

Average figures given for reference only.





Water-repellent, oil-repellent and anti-staining

PROTECTGUARD® TC

TOP COAT

Product code 2160

Total protection of acrylic paints.

ProtectGuard® TC is a colourless anti-stain protection for vertical painted substrates.

ProtectGuard® TC helps fight the natural aging of acrylic paints and extends the lifespan of painted layers by protecting them against water, stains, moss, pollution and high temperatures.

ProtectGuard® TC prevents powdering, blistering, flaking and peeling.

ProtectGuard® TC is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER, FROST, OIL AND STAINS**
- **PREVENTS POWDERING, BLISTERING AND PEELING**
- **FINGERMARK RESISTANT**

- Makes maintenance easier
- Delays ageing
- High UV resistance
- Non film-forming: lets the surface breathe

ProtectGuard® TC is ideal to protect **acrylic paint**.

For use on :

- facades,
- walls,
- old, new and renovated buildings, renovated facades, etc.

ProtectGuard® TC can also be applied to protect indoors walls covered with acrylic paint.

**BEADING EFFECT
WATER + OIL**



**80%
BIODEGRADABLE**



WALLS



**EASY AND QUICK
TO APPLY**



TOOLS :
brush, roller,
low-pressure sprayer

**OUTDOORS AND
INDOORS**

COVERAGE

**9 to 10 m²
per litre**

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Permanent anti-graffiti, water and oil-repellent and anti-staining

ANTI GRAFFITI GUARD®

SPECIAL CONCRETE

Product code 2211

Permanent protection against graffiti for all types of concretes.

AntiGraffiti Guard® Special Concrete is a two-part product, which durably protects against graffiti and dirt.

AntiGraffiti Guard® Special Concrete durably protects concrete by preventing penetration from inks (graffiti). Treated surfaces can be cleaned dozens of times (using GraffitiGuard® 2010 graffiti cleaner) and will still be protected after graffiti has been removed.

Water and oil-repellent properties block the penetration of water, soiling and greasy stains.

AntiGraffiti Guard® Special Concrete is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- PERMANENT ANTI-GRAFFITI
- PROTECTION AGAINST WATER AND STAINS
- RESISTS TO ABRASION AND SCRATCHES
- UNCOLOURED

- Delays ageing
- High UV resistance
- Lets the surface breathe

Ideal for protecting :

- concrete,
- reinforced concrete,
- fiber concrete,
- UHPC, etc.

For use on :

- facades,
- walls,
- old, new and renovated buildings, etc.

BEADING EFFECT WATER + OIL



80% BIODEGRADABLE



FACADES



EASY AND QUICK TO APPLY



TOOLS :

brush, roller,
low-pressure sprayer

OUTDOORS AND INDOORS

COVERAGE

5 to 8 m²
per litre

Average figures given for reference only.





Clear primer

PRIMER GUARD®

Product code 9010

Primer for adhesion of two-components products to concrete.

Primer Guard® is a product designed to be used as a primer before applying two-component products from the Guard Industrie range.

Primer Guard® is used on concrete substrates before applying two-component products ProtectGuard® Color Two-Component or AntiGraffitiGuard® Special Concrete.

It promotes adhesion by its ability to bond strongly to a silica-based material.

Primer Guard® is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

• NECESSARY FOR THE ADHESION OF TWO-COMPONENT PRODUCTS

- Lets the surface breathe
- Uncoloured

Also exists in **coloured** version

PRIMER GUARD®
C O L O R

Product code 9020

To be used before the application of two-component products :

- ProtectGuard® Color Two-Component
- AntiGraffiti Guard® Special Concrete

For use on :

- facades,
- walls,
- old, new and renovated buildings, etc.

80%
BIODEGRADABLE



FACADES



EASY AND QUICK TO APPLY



TOOLS :

brush, roller,
low-pressure sprayer

OUTDOORS AND INDOORS

COVERAGE

8 to 12 m²
per litre

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Water-repellent



Product code 2020

High performance water-repellent for the protection of porous building materials

ImperGuard® protects porous facades and roofs against water and humidity.

ImperGuard® has very innovative and high performance water-repellent properties. It penetrates deeply into the pores of the material to make it impermeable and so prevents the harmful effects of humidity: infiltrations, acid rain, erosion, freeze/thaw cycle, moss and lichen growth, efflorescence, saltpetre, etc.

The water repellent properties of ImperGuard® are developed very quickly (within a few hours to 3 days). ImperGuard® also has an anti-dusting action and hardens the surface of materials.

ImperGuard® is a water-based eco-friendly product. It is solvent-free with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER**
- **ANTI-DUSTING EFFECT**
- **QUICK EFFICIENCY**

- Delays ageing
- High UV resistance
- Non film-forming: lets the surface breathe

Ideal for protecting :

- natural or artificial stone,
- brick,
- concrete,
- render,
- tile (terracotta, fibre-cement, concrete)
- mortar (MPC), etc.

For use on :

- roofs,
- facades,
- walls,
- old, new and renovated buildings,
- renovated facades, etc.

BEADING EFFECT WATER



90% BIODEGRADABLE



GUARANTEED EFFICIENCY

5 YEARS

COVERAGE

3 to 6 m² per litre

Average figures given for reference only.

EASY AND QUICK TO APPLY



TOOLS :
roller, brush or low-pressure sprayer



See the demo video

OUTDOORS

WALLS AND ROOFS





Water-repellent


IMPERGUARD® CE
SPECIAL CONCRETE

Product code 2080

Water-repellent for concrete surfaces. Meets standard EN 1504-2.

ImperGuard® CE Special Concrete is a water-based and solvent-free innovative product designed to protect concrete.

ImperGuard® CE Special Concrete's water-repellent properties enable it to prevent water penetration, and thus eradicate the negative effects caused by humidity: frost, saltpeter, moss, chlorides, corrosion...

ImperGuard® CE Special Concrete is a CE marking product, that meets standard EN 1504, allowing to provide water-repellent protection to concretes.

ADVANTAGES

- **PROTECTION AGAINST WATER, CHLORIDES AND CARBONATION**
- **PETROLEUM-SOLVENT FREE**
- **INVISIBLE**

- Delays ageing
- High UV resistance
- Non film-forming: lets the surface breathe

Ideal for protecting :

- concrete,
- reinforced concrete,
- fiber concrete,
- UHPC, etc.

For use on :

- facades,
- walls,
- pillars,
- bridges,
- parapets,
- old, new and renovated buildings, etc.

BEADING EFFECT WATER


**GUARANTEED
EFFICIENCY**
**10
YEARS**

FACADES



EASY AND QUICK TO APPLY



TOOLS :

low pressure sprayer
or airless

OUTDOORS

COVERAGE

**2 to 5 m²
per litre**

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Water-repellent



Product code 2050

Protection of new concrete surfaces. Meets standard EN 1504-2.

ImperGuard® RF offers new concretes deep protection against water, chlorides and corrosion.

ImperGuard® RF prevents water penetration, and thus eradicates the negative effects caused by humidity: frost, saltpeter, moss, chlorides, carbonation, corrosion...

Its penetrating power enables it to protect the substrate to a depth of 5 cm. It also protects in the case of micro-cracks measuring up to 0.3 mm and stops alkali/silica and alkali/aggregate reactions in concrete.

ImperGuard® RF is a CE marking product, that meets standard EN 1504, allowing to provide protection treatments to concretes.

ADVANTAGES

- **DEEP PROTECTION AGAINST WATER, CHLORIDES AND CARBONATION**
- **PREVENTS CORROSION OF CONCRETE REINFORCEMENTS**
- **INVISIBLE**

- High penetrating power up to 5 cm
- High UV resistance
- Non film-forming: lets the surface breathe

Ideal for protecting :

- concrete,
- reinforced concrete,
- fiber concrete,
- UHPC, etc.

For use on :

- facades,
- walls,
- pillars,
- parkings,
- bridges,
- parapets, etc.

ImperGuard® RF can also be used as a primer before application of ProtectGuard® HD and ProtectGuard® Color or before a paint.

BEADING EFFECT WATER



GUARANTEED EFFICIENCY

15 YEARS

FACADES



EASY AND QUICK TO APPLY



TOOLS :

low pressure sprayer with Viton joint

OUTDOORS

COVERAGE

4 to 6 m² per litre

Average figures given for reference only.





Water-repellent


IMPERGUARD® CP

Product code 2040

Protection of existing concrete surfaces. Meets standard EN 1504-2.

ImperGuard® CP offers existing concretes deep protection against water, chlorides and corrosion.

ImperGuard® CP prevents water penetration, and thus eradicates the negative effects caused by humidity: frost, saltpeter, moss, chlorides, carbonation... It also stops existing corrosion.

Its penetrating power enables it to protect the substrate to a depth of 6 cm. It also protects in the case of micro-cracks measuring up to 0.3 mm and stops alkali/silica and alkali/aggregate reactions in concrete.

ImperGuard® CP is a CE marking product, that meets standard EN 1504, allowing to provide protection treatments to concretes.

ADVANTAGES

- **DEEP PROTECTION AGAINST WATER, CHLORIDES AND CARBONATION**
- **STOPS CORROSION OF CONCRETE REINFORCEMENTS**
- **INVISIBLE**

- High penetrating power up to 6 cm
- High UV resistance
- Non film-forming: lets the surface breathe

Ideal for protecting :

- concrete,
- reinforced concrete,
- fiber concrete,
- UHPC, etc.

For use on :

- facades,
- walls,
- pillars,
- parkings,
- bridges,
- parapets, etc.

BEADING EFFECT WATER


**GUARANTEED
EFFICIENCY**
**15
YEARS**

FACADES



EASY AND QUICK TO APPLY



TOOLS :

low pressure sprayer
with Viton joint

OUTDOORS

COVERAGE

**4 to 6 m²
per litre**

Average figures given for reference only.

enhanced by Evonik know-how
in building protection



More information on this product:
www.guardindustrie.com



Water-repellent, oil-repellent and anti-staining



Product code 9820

Protection, decoration and embellishment of all porous concretes.

ProtectGuard® Color is the best solution to protect, colour and embellish concrete.

1. Water and oil-repellent :

ProtectGuard® Color prevents water penetration, and thus eradicates the negative effects caused by humidity: frost, saltpeter, moss... Its oil-repellent and anti-stain properties also block the penetration of soiling and greasy stains: oil, pollution marks...

2. Coloured stain :

ProtectGuard® Color is not a coating. It is a semi-transparent coloured stain, that respects concrete's mineral properties.

ProtectGuard® Color is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- PROTECTION AGAINST WATER, FROST, OIL AND STAINS
- COLOURS AND EMBELLISHES
- IMPREGNATION STAIN: RESPECTS CONCRETE'S MINERALITY

- Makes maintenance easier
- Delays ageing
- High UV resistance

Ideal for protecting :

- concrete,
- reinforced concrete,
- fiber concrete,
- UHPC, etc.

For use on :

- facades,
- walls,
- pillars,
- parkings,
- bridges,
- parapets,
- old, new and renovated buildings, etc.

ProtectGuard® Color exists in 50 shades and in 3 levels of opacity.

See colour chart p.69

BEADING EFFECT WATER + OIL



80% BIODEGRADABLE



GUARANTEED EFFICIENCY



WALLS AND FACADES



APPLICATION



TOOLS :
brush, roller, HVLP sprayer

OUTDOORS AND INDOORS

COVERAGE

6 to 8 m² per litre

Average figures given for reference only.

50 STANDARD COLOURS





ProtectGuard Color® : bespoke colouring

ProtectGuard® Color colour chart includes **42 standard and 8 'special' colours**. A standard colour has an opacity index of 100. Guard Industrie can offer a higher or lower level of opacity, while keeping the same protection properties.

- 100% opacity = covering
- 50% opacity = semi-transparent
- 10% opacity = very light covering

The final colour of a treated substrate will always be the combination of the product colour and the colour of the substrate. A colour with a low opacity index will offer less obliteration. In that case, the surface's initial colour will have a greater impact on the final colour.

Depending on the client's or the project's specific needs, Guard Industrie can make **custom-made colours**.

BASIC WHITE	TRAFFIC GREY	SILK	RED BRICK	TUNIS
BASIC BLACK	GREY THORWOOD	SILK YELLOW	OCHRE BROWN	VIOLA
ANTHRACITE	GREY INNISWOOD	CONCRETE LUXEMBOURG	CHAMOIS	PEARLESCENT BLACK*
BASALT	CONCRETE ALGER	CONCRETE YELLOW	TERRACOTTA TEASE	PEARLESCENT WHITE*
PLATINIUM	WASHED CLAY	CONCRETE BERLIN	IVORY	METAL GOLD*
DARK FOG	CONCRETE ONE	CHESTNUT	COZY CREAM	METAL SILVER*
SLATE	WINDOWS	WALNUT	BROCKEN WHITE	METAL ALUMINIUM*
STORM	GRIS SPECIAL V1	TILE	LIGHT IVORY	METAL BRONZE*
AGATHE	GRIS SPECIAL V2	DESERT SAND	SPRING GRASS	RED TERRACOTTA EFFECT*
SILEX V2	GRIS SPECIAL V3	RED WALL	GREEN BROWN	VIOLA GREEN EFFECT*

The colors shown are not contractual, they are given as an indication.

* Special colours, only available in 100% opacity.





Water and oil-repellent, anti-staining and anti-graffiti



Product code 9102

Protection, decoration and embellishment of all porous concretes.

ProtectGuard® Color Two Component is a stain that protects and decorates concrete.

1. Water and oil-repellent and anti-graffiti :
ProtectGuard® Color Two Component offers long-lasting protection against graffiti. It can be cleaned dozens of times with GraffiGuard® 2010 cleaner and will still keep working, so does not need to be reapplied after graffiti has been removed.

ProtectGuard® Color Two Component also has water and oil-repellent properties, that protect against penetration of water, oil and stains.

2. Coloured stain :

ProtectGuard® Color Two Component is not a coating. It is a semi-transparent coloured stain, that respects concrete's mineral properties.

ProtectGuard® Color Two Component is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **PERMANENT ANTI-GRAFFITI**
- **PROTECTION AGAINST WATER, OIL AND STAINS**
- **COLOURS AND EMBELLISHES**
- **RESPECTS THE MINERALITY**

- Makes maintenance easier and delays ageing
- High UV resistance

Ideal for protecting :

- concrete,
- reinforced concrete,
- fiber concrete,
- UHPC, etc.

For use on :

- facades,
- walls,
- pillars,
- parkings,
- bridges,
- parapets,
- old, new and renovated buildings, etc.

ProtectGuard® Color Two component exists in 50 shades and in 3 levels of opacity.

See colour chart p.69

BEADING EFFECT WATER + OIL



80% BIODEGRADABLE



GUARANTEED EFFICIENCY



WALLS AND FACADES



APPLICATION



TOOLS :
brush, roller, HVLP sprayer

OUTDOORS AND INDOORS

COVERAGE

5 to 8 m² per litre

Average figures given for reference only.

50 STANDARD COLOURS





Hardens and consolidates materials

GUARD HARDENER® RD

RISING DAMP

Product code 7202

Treats humidity problems: consolidates and dries walls.

Guard Hardener® RD mineralizes, hardens and consolidates materials by stopping humidity, rising damp and crumbling problems.

Guard Hardener® RD is a product for treating humidity in walls, rising damp, efflorescence and surface salts. It dries and consolidates friable substrates damaged by intrusion of water and damp. It therefore mitigates problems of rising damp.

Guard Hardener® RD is applied by injection into walls in order to deeply mineralize and create a waterproof barrier that will prevent any rising damp.

ADVANTAGES

- PREVENTS RISING DAMP IN THE BASE OF WALLS
- REMEDIES DAMP AND SALTPETRE PROBLEMS
- CONSOLIDATES AND CRYSTALLISES MATERIALS

- Treatment by injection
- Invisible
- Deep penetration

Ideal for the treatment of humid or wet materials :

- concrete,
- natural stone,
- brick, etc.

For use on :

- facades,
- walls.

Guard Hardener® RD can also be applied by spray in case of damp friable surfaces.

WALLS AND FACADES



OUTDOORS AND INDOORS

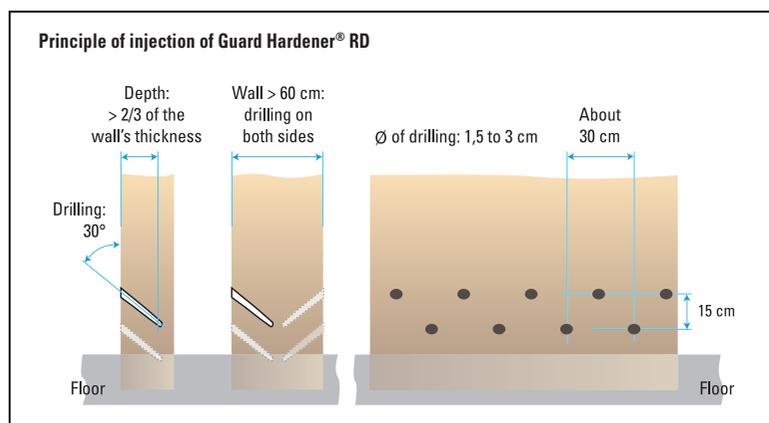
APPLICATION

Treatment is made by injection.

COVERAGE

± 2 to 3 litres per meter

Average figures given for reference only for a wall of 20 cm thickness.



More information on this product:
www.guardindustrie.com

STRUCTURAL WORKS



Innovative biodegradable moss remover

D'MOSSGUARD® Eco

Product code 7110

Vegetable origin cleaner for elimination of moss, lichen and algae.

D'Moss Guard® Eco is an innovative moss cleaner that associates efficiency and safety of use.

D'Moss Guard® Eco penetrates deeply into materials and has a very quick efficiency (visible action from 24 hours). Contrary to other products using quaternary ammonium, D'Moss Guard® Eco uses the lactic acid as the biocidal active agent. Lactic acid is 100% vegetable origin, 100% biodegradable and non toxic.

D'Moss Guard® Eco is therefore safer to use than other products on the market (it is non corrosive, non irritant, and non toxic)

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **100% VEGETABLE ORIGIN**
- **QUATERNARY AMMONIUM-FREE**

- Non corrosive and non irritant
- Does not alter materials

Recommended for the treatment of :

- roofs,
- walls,
- floors,
- fences,
- balconies,
- terraces,
- garden tiles,
- fountains,
- ponds,
- tennis courts,
- awning blinds, etc.

For use on :

- tile,
- slate,
- brick,
- concrete,
- wood,
- natural or artificial stone,
- composite material,
- cloth, etc.

100% BIODEGRADABLE



FLOORS, WALLS AND ROOFS



EASY AND QUICK TO APPLY



TOOLS :
low-pressure sprayer

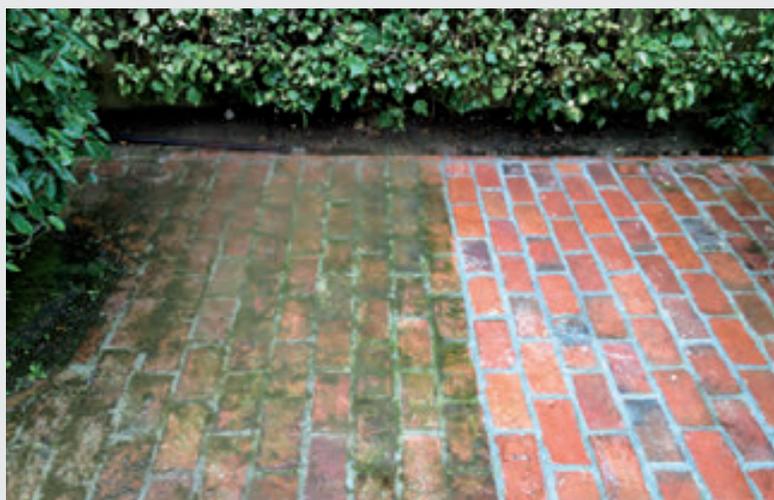
OUTDOORS

COVERAGE

4 to 5 m² per litre

Average figures given for reference only.





Curative and preventive antimoss treatment

GUARD ANTIMOSS®

Product code 7100

Unique eradication of moss, lichen, algae and fungi

Guard Antimoss® is an efficient curative treatment providing long-lasting protection.

1. Curative action :

Guard Antimoss® destroys and inhibits micro-organisms (moss, lichen, algae, fungi, etc.). Once destroyed, and thanks to the tensioactive components, parasitic vegetation becomes easy to remove and is then washed away by rain or light brushing.

2. Preventive action :

Guard Antimoss® also has a preventive action: the active components fix themselves in the substrate and prevent the germination of parasitic vegetation. Guard Antimoss® has residual effects that vary with location, and can last up to 2 to 3 years after application.

Guard Antimoss® does not alter the surface's appearance and replaces common acid, chloride or alkaline-based detergents, all of which have negative effects on the substrate and the environment.

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **CURATIVE AND PREVENTIVE**
- **NONYL PHENOL-FREE, CHLORIDE-FREE**
- **SOLVENT-FREE**

- Long-lasting effect
- Does not alter materials

Recommended for the treatment of :

- roofs,
- walls,
- floors,
- fences,
- balconies,
- terraces,
- garden tiles,
- fountains,
- ponds,
- tennis courts,
- awning blinds, etc.

For use on :

- tile,
- slate,
- brick,
- concrete,
- wood,
- natural or artificial stone,
- composite material,
- cloth, etc.

EASY AND QUICK TO APPLY



TOOLS :

low-pressure sprayer

FLOORS, WALLS AND ROOFS



OUTDOORS

COVERAGE

5 to 6 m²
per litre

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



High performance fast cleaner

GUARD WASH®

Product code 1410

Removes all types of soiling invading render, walls, floors and roofs.

Guard Wash® is a high performance cleaner.

Guard Wash® completely removes soiling invading building materials: greasy stains, contamination related moisture, pollution, leaf traces...

Guard Wash® is fast-acting and efficient, it can be left on the surface without rinsing. However, rinsing is possible 24 h after application to remove residues remaining on the surface.

Guard Wash® replaces corrosive or acidic cleaning products, which are hazardous for users and damage materials.

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **VERY QUICK ACTION**
- **NO NEED TO RINSE**
- **NON CORROSIVE**

- High penetration power
- Acid-free, solvent-free

Recommended for the treatment of:

- terraces,
- walls,
- roofs,
- balconies,
- fountains,
- ponds,
- fences,
- boat hulls,
- tennis courts, etc.

Ideal for cleaning :

- render,
- painted surface,
- terracotta tile,
- slate,
- brick,
- concrete,
- wood,
- natural or artificial stone,
- composite material, etc.

FLOORS, WALLS AND ROOFS



OUTDOORS

VERY QUICK ACTION



EASY AND QUICK TO APPLY



TOOLS :

low-pressure sprayer



See the application video

COVERAGE

3 to 6 m² per litre

Average figures given for reference only.





Biodegradable cleaner requiring no neutralisation

GUARD REMOVER[®] ECO

EFFLORESCENCE & CEMENT

Product code 1340

Eliminates efflorescence, cement residues and tartar deposits.

Guard Remover[®] Eco Efflorescence & Cement is a powerful remover that does not require neutralisation after use.

Guard Remover[®] Eco Efflorescence & Cement is a new generation stripper that uniquely removes cement, concrete and tartar deposits on any substrates.

Guard Remover[®] Eco Efflorescence & Cement is significantly less hazardous than other products available in the market: it is not classified as corrosive and irritant.

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **POWERFUL CLEANER**
- **QUICK EFFICIENCY**
- **NON CORROSIVE - NON IRRITANT**

- No neutralisation required
- Risk-free for the user and the environment

Ideal for removing :

- cement residues after tiling,
- efflorescence on floors and walls,
- tartar deposits, etc.

Ideal for cleaning :

- stones,
- terracotta tiles,
- bricks, etc.

For use on :

- terraces,
- facades,
- garden paths,
- pool decks, etc.

Guard Remover[®] Eco Efflorescence & Cement can also be used on indoor floors and walls.

60%
BIODEGRADABLE



FLOORS AND WALLS



PATENTED TECHNOLOGY

EASY AND QUICK TO APPLY



TOOLS :

brush, sprayer,
low-pressure sprayer



See the
application
video

OUTDOORS AND INDOORS

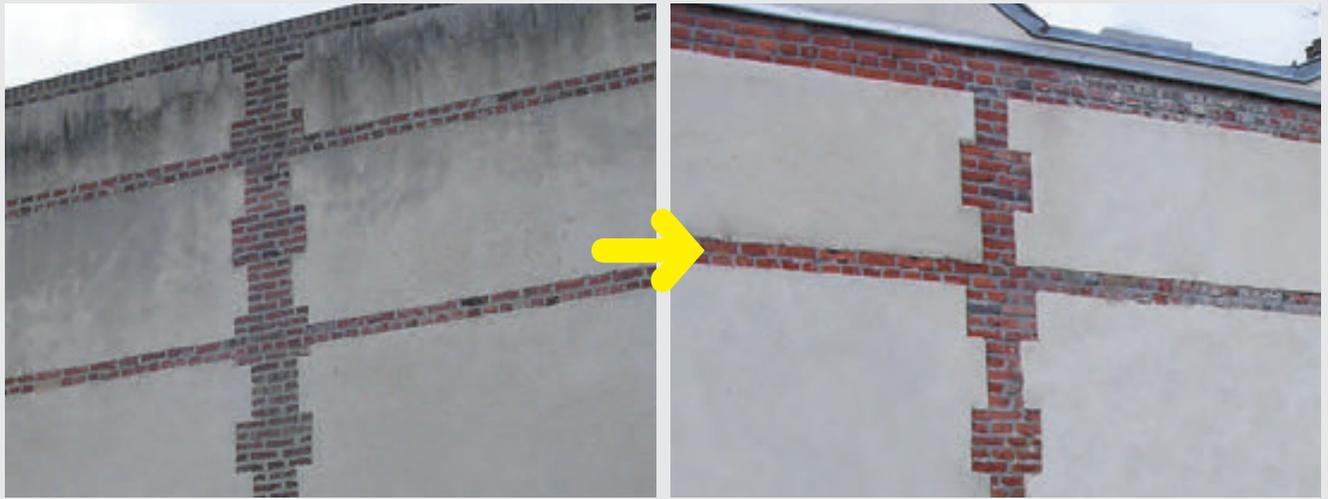
COVERAGE

**3 to 6 m²
per litre**

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Powerful and quick action facade cleaner

GUARD CLEANER®

POLLUTED FACADES

Product code 1451

Cleaning of building facades heavily soiled by atmospheric pollution.

Guard Cleaner® Polluted Facades especially designed for the cleaning of building façades heavily soiled by atmospheric pollution.

Guard Cleaner® Polluted Facades's wetting and penetrating action is perfect for removing combustion residues and emulsifying dirt, which can then be removed by rinsing.

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **DISSOLVES AND EMULSIFIES STAINS**
- **HIGH CLEANING POWER**

- Wetting and penetrating action
- Application to all mineral surfaces

Ideal for cleaning :

- facades,
- walls,
- fences, etc.

For use on :

- concrete,
- brick,
- natural stone, etc.

To clean render finish apply Guard Wash® (see page 74)

WALLS AND FACADES



OUTDOORS

EASY AND QUICK TO APPLY



TOOLS :

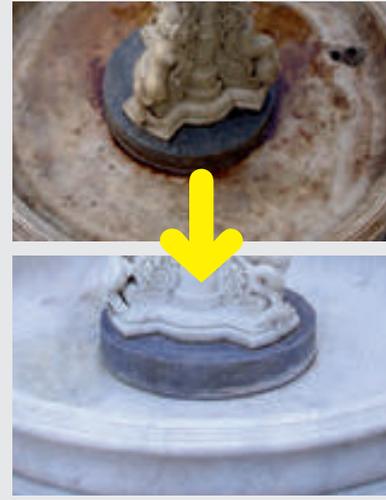
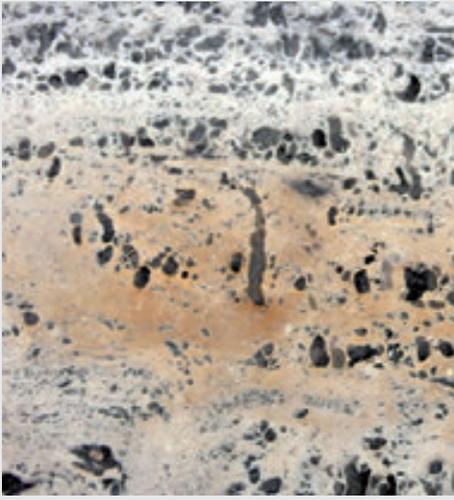
brush, roller, low-pressure sprayer

COVERAGE

3 to 5 m² per litre

Average figures given for reference only.





Rust remover

GUARD CLEANER®

RUST

Product code 1440

Radically removes rust marks on building material surfaces.

Guard Cleaner® Rust is a hyperactive rust remover with very quick efficiency.

Guard Cleaner® Rust radically removes traces of rust, iron sulphate and copper sulphate. It is a multi-purpose product that can be used on many substrates.

ADVANTAGES

- **HYPERACTIVE CLEANER**
- **QUICK ACTION**
- **MULTI-PURPOSE**

- Easy and quick to apply
- Ready to use

Application :

- Guard Cleaner® Rust can be used on many substrates, such as: concrete, natural stone, terracotta, tiling (apart from earthenware), thermoplastic coatings, etc.
- Never use on glass, paint, aluminium, vitrified surface, chromed surface and damaged enamel.

FLOORS AND WALLS



OUTDOORS

EASY AND QUICK TO APPLY



TOOLS :
brush

COVERAGE

**5 to 8 m²
per litre**

Average figures given for reference only.



More information on this product:
www.guardindustrie.com

STRUCTURAL WORKS



Graffiti cleaner

GRAFFIGUARD® 2010

Product code 1210

Graffiti cleaner for the removal of spectrum and ink residues.

GraffiGuard® 2010 is a special anti-ring and anti-spectrum graffiti cleaner.

GraffiGuard® 2010 totally removes ink stains and residues that could remain after the cleaning of graffiti. It is ideal for the removal of residual rings and spectrum following the use of GraffiGuard® 2030 Ecological.

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **ELIMINATES SPECTRUM AND INK RESIDUES**
- **HIGH PENETRATING POWER**
- **DOES NOT ALTER MATERIALS**

- Application to all mineral surfaces
- Ready to use

For use on :

- facades,
- walls,
- fences,
- old, new and renovated buildings, etc.

Ideal for cleaning :

- concrete,
- brick,
- natural stone,
- render, etc.

GraffiGuard® 2010 is also used to remove graffiti on surfaces protected with AntiGraffiti Guard® Special Concrete and ProtectGuard® Color Two Component.

WALLS AND FACADES



OUTDOORS

EASY AND QUICK TO APPLY



TOOLS :
brush

COVERAGE

**3 to 5 m²
per litre**

Average figures given for reference only.





Graffiti cleaner

GRAFFIGUARD® 2030
ECOLOGICAL

Product code 1230

Eliminates graffiti on all unpainted and porous surfaces.

GraffiGuard® 2030 Ecological is a graffiti cleaner formulated for porous, low porous and unpainted surfaces.

GraffiGuard® 2030 Ecological is the result of the latest research into graffiti removal. It is less hazardous to humans, environment or ozone layer (no chlorinated, fluorinated or petroleum-based solvents, NMP, NEP, etc.). Being viscous, GraffiGuard® 2030 Ecological is particularly suitable where a long period of action is required. It is intended as first-line treatment for all types of ink and paint graffiti.

On surfaces protected with a Guard Industrie's two-component product, use GraffiGuard® 2010 (p.78).

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the Guard Industrie range.

ADVANTAGES

- **ELIMINATES EVERY KIND OF GRAFFITIS**
- **NON CORROSIVE - NON IRRITANT**
- **DOES NOT ALTER MATERIALS**

- Application to all mineral surfaces
- Ready to use

For use on :

- facades,
- walls,
- fences,
- old, new and renovated buildings, etc.

Ideal for cleaning :

- concrete,
- brick,
- natural stone,
- render, etc.

GraffiGuard® 2030 Ecological is also used to remove graffiti on surfaces protected with ProtectGuard®.

80% BIODEGRADABLE



FLOORS AND WALLS



OUTDOORS

EASY AND QUICK TO APPLY



TOOLS :
brush

COVERAGE

1 to 3 m² per litre

Average figures given for reference only.



More information on this product:
www.guardindustrie.com



Plant-based release oil

D'MOULD GUARD® Eco

Product code 7500

Delayed-action release agent with Ecolabel. Water-based vegetable oil emulsion

D'Mould Guard® Eco is a next-generation solvent-free, CMR-free vegetable oil emulsion.

D'Mould Guard® Eco is designed for the delayed mould release of all kinds of white or coloured concretes (including architectural, fibre-reinforced, high-performance and other concretes).

D'Mould Guard® Eco makes light work of mould release and results in a high-quality surface appearance with a uniform colour.

D'Mould Guard® Eco is an ecological water-based product formulated with renewable plant-derived raw materials. It is petroleum solvent-free and low in VOCs. It is completely safe for the health of users and the environment and is ECOLABEL-certified by AFNOR.

ADVANTAGES

- **VERY HIGH QUALITY SURFACE OF THE CONCRETE**
- **VERY EASY RELEASE**
- **WATER-BASED EMULSION, NO SOLVENTS, NO CMRS, ODOURLESS**

- Concentrate product, use neat or diluted 1/2
- Non-hazardous to health of users

Recommended for these shuttering types :

- metal
- treated wood
- phenolic resin-faced plywood

For the following uses :

- on site,
- precast plants, etc.

D'Mould Guard® Eco can be used neat or diluted 1/2 with water.



100% BIODEGRADABLE



EASY AND QUICK TO APPLY



TOOLS :
low-pressure sprayer or cloth

COVERAGE

40 to 50 m² per litre

Average figures given for reference only.

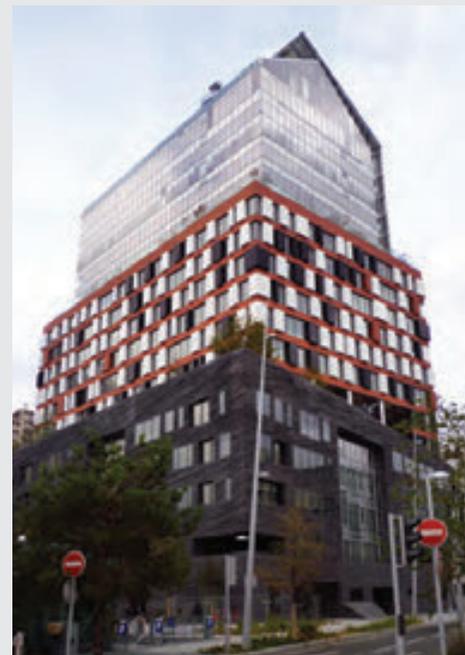


PROJECT REFERENCES



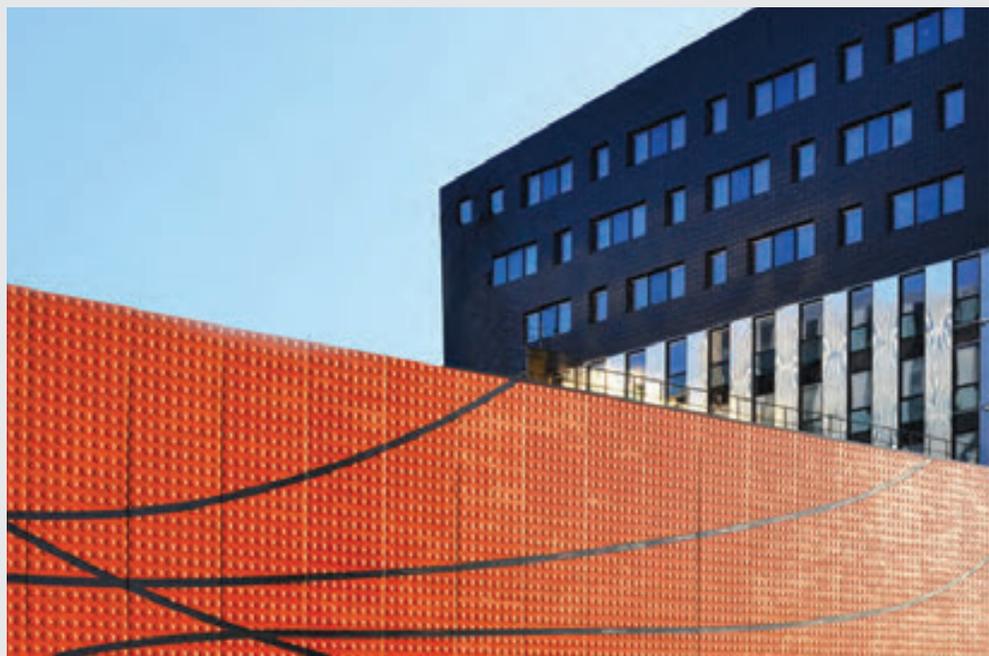
Bridge, Alger (Algeria).
Colour harmonization and protection of
concrete with ProtectGuard® Color.

Horizons tower, Boulogne (France).
Protection of concrete facade with
ProtectGuard®.



Iberê Camargo foundation,
Porto Alegre (Brazil).
Cleaning with Guard Cleaner®
Facades and protection with
ProtectGuard®.

Offices and gymnasium, Nantes
(France).
Protection and embellishment
of concrete facades with
ProtectGuard® Color Two
component.



SELECTION GUIDE

Choosing the appropriate product

Our ranges of products for protection, decoration, treatment and cleaning have been developed to suit specific types of construction materials. Selection guides below are designed to help you choose the most suitable product for your material and your issue.

PROTECTION

PRODUCTS	PROTECTION						POROUS MATERIALS					LOW OR VERY LOW POROUS MATERIALS			PAGE
	Water / humidity	Oil / grease	Stains and soiling	Graffiti	Corrosion, carbonation	Pollution removal	Concrete	Render / mortar	Natural stone	Artificial stone	Terracotta / brick	Architectural concrete	Granite / sandstone / quartzite	Natural or artificial stone	
ProtectGuard®	●	●	●	●			✓	✓	✓	✓	✓				56
ProtectGuard® HD	●	●	●	●								✓	✓	✓	57
ProtectGuard® CE Special Concrete	●	●	●		●		✓		✓	✓	✓	✓	✓	✓	58
ProtectGuard® FC 24H	●	●	●									✓			59
ProtectGuard® Dtox	●	●	●			●	✓		✓	✓					60
ProtectGuard® TC	●	●	●						painted surfaces						61
AntiGraffiti Guard® Special Concrete	●	●	●	●			✓								62
ImperGuard® Pro	●						✓	✓	✓	✓					64
ImperGuard® CE Special Concrete	●				●		✓					✓			65
ImperGuard® RF	●				●		✓					✓			66
ImperGuard® CP	●				●		✓					✓			67

TIP # 1

Determine the porosity of a material with the water drop test.

Our protective products have been formulated to suit each type of porosity. To select the right protective product, simply perform the water drop test.

This very quick and simple test is an excellent way to find out the porosity of a material. Place a drop of water on your surface. The length of time it takes to soak in will indicate which product you should apply.



Penetration time of the drop	Material's porosity	ProtectGuard®	ProtectGuard® HD	ProtectGuard® WF	ProtectGuard® MG Eco	ImperGuard®
Immediate or < 1 min	Porous	✓	✗	✓	✗	✓
From 1 min to 2 min	Low porous	✗	✓	✓	✗	✗
> 2 min	Very low porous	✗	✗	✗	✓	✗

SELECTION GUIDE

CLEANERS AND STRIPPERS

PRODUCTS	CLEANING							MATERIALS							PAGE
	Humidity stains	Oil / grease stains	Pollution marks	Moss, lichen	Cement and tartar deposits / efflorescences	Graffiti	Paint marks	Concrete	Render / mortar	Natural stone	Artificial stone	Terracotta / brick	Tile	Painted surface	
D'Moss Guard® Eco				●				✓	✓	✓	✓	✓	✓	✓	72
Guard AntiMoss®				●				✓	✓	✓	✓	✓	✓	✓	73
Guard Wash®	●	●	●					✓	✓	✓	✓	✓	✓	✓	74
Guard Remover® Eco Efflorescence & Cement	●				●			✓		✓	✓	✓	✓		75
Guard Cleaner® Facades	●	●	●					✓	✓	✓	✓	✓	✓		76
GraffiGuard® 2010						●		✓	✓	✓	✓	✓			78
GraffiGuard® 2030 Ecological						●		✓	✓	✓	✓	✓	✓		79

TIP # 2

Don't forget to prepare your surface before applying one of our protective or decorative products.

Good surface preparation is key to getting the desired results with our products. Thorough cleaning beforehand will ensure our products can soak into the pores of the material and give optimum results. Use our range of cleaners to remove dirt caused by pollution, greasy marks, traces of laitance, moss, lichen, graffiti and more. **To find the cleaner you need, see the selection guide above.**

MAINTENANCE OF SITE EQUIPMENT



PAGE 86

Guard Tech Neutralizer[®]



PAGE 87

Guard Tech Remover[®] Premium



PAGE 88

Guard Tech Cleaner[®]



PAGE 89

Guard Tech Laitances[®]



PAGE 90

Guard Tech Wash & Go[®]





GUARD TECH NEUTRALIZER®

Product code 8222

Vegetable protective and cleaning oil for concrete mixers.

Guard Tech Neutralizer® (GTN®) is a curative and preventive product designed to protect mixers and clean concrete residues.

1. Curative action :

Used on a daily basis, GTN® softens concrete residues that accumulate over the course of a working day. Applied at the end of a working day, it reduces concrete residues during the night.

2. Preventive action :

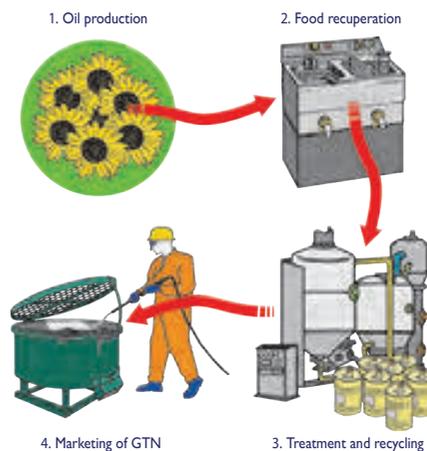
Thanks to its protection properties, GTN® prevents concrete from contaminating equipment and makes maintenance easier. It therefore helps to increase the lifespan of equipment. GTN® can be applied to any equipment without alteration (metal, rubber, paint...) and without risk for users.

ADVANTAGES

- PREVENTS CONCRETE FROM STICKING
- DISSOLVES CONCRETE AND MORTAR RESIDUES
- NON CORROSIVE - NON IRRITANT

- Protects machinery
- Protects user's safety

100% VEGETABLE ORIGIN



GTN® is a revolutionary product formulated with 100% organic-based raw material of which 91% coming from second generation recycled oil.

GTN® does not contain petrochemical-based products, heavy metals and is not corrosive. It is therefore less hazardous than other products on the market. It is 90% biodegradable and with low VOC content.

EASY AND QUICK TO APPLY



TOOLS :
low-pressure sprayer

IDEAL FOR THE MAINTENANCE OF :
concrete mixers,
concrete moulds... and
all building equipment

COVERAGE

30 to 40 m² per litre

Average figures given for reference only.

PROFESSIONAL PRODUCT





GUARDTECH REMOVER®

Product code 8151

Concrete cleaner and degreaser for RMC plant equipment.

Guard Tech Remover® Premium (GTR® Premium) is a new generation concrete remover.

GTR® Premium is highly effective at removing concrete and cement residues and storage and demoulding oils.

GTR® Premium is safe to use

GTR® Premium is much less aggressive than other products on the market based on citric, hydrochloric and phosphoric acids. It is therefore safer to use. GTR® Premium does not contain any CMR substance (carcinogenic, mutagenic or toxic to reproduction).

GTR® does not damage materials

Tests carried out on building materials have proved that GTR® Premium's active substance is less corrosive than other substances available on the market such as hydrochloric acid. GTR® Premium can be applied to all substrates with no major impact (metals, glass, rubber, paints, etc.) and does not damage spray guns.

ADVANTAGES

- **HIGH EFFICIENCY**
- **PRESERVES MATERIALS**
- **PROTECTS USER'S SAFETY**

- Does not damage spray guns
- Multi-use product
- No need to ph neutralize

Ideal for the maintenance of RMC equipment :

- metal formwork,
- wooden mouldboxes,
- concrete skips,
- props,
- RMC plants,
- concrete mixer trucks, etc.

GTR® Premium can be applied to all substrates with no major impact (metals, glass, rubber, paints, etc.).

EASY AND QUICK TO APPLY



TOOLS :
low-pressure sprayer

COVERAGE

**6 to 8 m²
per kilo**

Average figures given for reference only.

**95%
BIODEGRADABLE**



**PROFESSIONAL
PRODUCT**



More information on this product:
www.guardindustrie.com



GUARDTECH CLEANER®

Product code 8000

Biodegradable rust stripper for building equipment.

Guard Tech Cleaner® (GTC®) is a new generation rust stripper designed for cleaning formwork and all materials used in building and civil engineering.

GTC® instantly eliminates rust on formworks and building equipments. GTC® has been designed to meet the various requirements of applicators safety of use, effectiveness, low environmental impact and respect for the treated surfaces. Unlike conventional acid products, it is not classed as a corrosive, meaning it poses much less of a hazard during use.

GTC® is an eco-friendly product formulated with organic molecules. It is biodegradable up to 60% and with low VOC content.

ADVANTAGES

- **POWERFUL CLEANER**
- **QUICK EFFICIENCY**
- **DOES NOT DAMAGE MATERIALS**
- **NON CORROSIVE: SAFE TO USE**

- Does not damage spray guns
- Multi-use product
- No need to ph neutralize

Ideal for the maintenance of RMC equipment :

- metal formwork,
- wooden mouldboxes,
- concrete skips,
- props,
- RMC plants,
- concrete mixer trucks, etc.

GTC® can be applied to all substrates with no major impact (glass, rubber, paints, etc.).

EASY AND QUICK TO APPLY



TOOLS :

low-pressure sprayer

COVERAGE

8 to 10 m² per kilo

Average figures given for reference only.

60% BIODEGRADABLE



PROFESSIONAL PRODUCT





GUARDTECH LAITANCES®

Product code 8444

Biodegradable laitance, cement and lime stripper for building equipment.

Guard Tech Laitances® (GTL®) is a new generation cement and laitance stripper for the day-to-day maintenance of all building and civil engineering plant.

GTL® eliminates laitances, cement and lime on all vehicles (powder tankers, concrete truck mixers...) and on equipment used in building and civil engineering.

GTL® has been designed to meet the various requirements of applicators safety of use, effectiveness, low environmental impact and respect for the treated surfaces. Unlike conventional acid products, it is not classed as a corrosive, meaning it poses much less of a hazard during use.

GTL® is an eco-friendly product formulated with organic molecules. It is biodegradable up to 60% and with low VOC content.

ADVANTAGES

- **POWERFUL CLEANER**
- **QUICK EFFICIENCY**
- **DOES NOT DAMAGE MATERIALS**
- **NON CORROSIVE: SAFE TO USE**

- Does not damage spray guns
- Multi-use product
- No need to ph neutralize

Ideal for the cleaning of :

- vehicles (powder tankers, concrete truck mixers, etc.)
- plant and equipment used in building and civil engineering (metal forms, concrete skips...).

GTL® can be applied to all substrates with no major impact (glass, rubber, paints, etc.).

EASY AND QUICK TO APPLY



TOOLS :
low-pressure sprayer

COVERAGE

8 to 10 m² per kilo

Average figures given for reference only.

60% BIODEGRADABLE



PROFESSIONAL PRODUCT



GUARDTECH WASH & GO®

Product code **8600**

Biodegradable active foam shampoo for building equipment.

Guard Tech Wash & Go® (GT Wash & Go®) is a new-generation degreasing shampoo and laitance remover developed to clean trucks and building equipment.

GT Wash & Go® efficiently removes laitance, oils, grease and road film. Applied once a week, it helps keeping trucks clean.

GT Wash & Go® does not contain phosphate, sodium hydroxide or potassium, it is designed to meet the needs of application personnel in terms of effectiveness, safety, ease of use and environmental impact. It is not classed as corrosive, which adds to its safety in use.

GT Wash & Go® is an eco-friendly product formulated with organic molecules. It is biodegradable up to 60% and with low VOC content.

ADVANTAGES

- **QUICK EFFICIENCY**
- **DOES NOT DAMAGE MATERIALS**
- **NON CORROSIVE: SAFE TO USE**

- Does not damage spray guns
- Multi-use product
- No need to ph neutralize

Ideal for the weekly maintenance of :

- builder's plant,
- utility vehicles
- heavy goods vehicles, etc.

GT Wash & Go® can be applied to all substrates with no major impact (glass, rubber, paints, etc.).

EASY AND QUICK TO APPLY



TOOLS :

low-pressure sprayer

COVERAGE

3 to 5 m² per litre

Average figures given for reference only.

60% BIODEGRADABLE



PROFESSIONAL PRODUCT



SELECTION GUIDE

Choosing the appropriate product

PRODUCTS	CLEANING					MATERIALS										PAGE
	Oil / grease	Concrete residues	Cement films / laitances	Rust	Protection against soiling	Premix plants	Silos	Cement trucks	Mixers	Pumps / conveyor belts	Metal forms	Wooden forms	Concrete skips	Props / scaffoldings	Molds	
Guard Tech Neutralizer®		●			●				✓						✓	86
Guard Tech Remover® Premium	●	●				✓	✓	✓		✓	✓	✓	✓	✓	✓	87
Guard Tech Cleaner®			●							✓	✓				✓	88
Guard Tech Laitances®				●			✓	✓								89
Guard Tech Wash & Go®	●		●					✓		✓						90



WOOD



PAGE 94

WoodGuard® Professional

PAGE 95

WoodGuard® Composite Wood

PAGE 96

WoodGuard® AntiGraffiti

PAGE 97

ProtectGuard® Color Special Wood

PAGE 98

WoodGuard® Color AntiGraffiti

PAGE 99

ImperGuard® Color Special Wood

PAGE 100

WoodGuard® Revitalizer



Water-repellent, oil-repellent and anti-staining



Product code 5201

High performance and clear protection for all woods.

WoodGuard® Professional has established itself as the benchmark product for the protection of bare or renovated woods.

WoodGuard® Professional penetrates deep into all the fibres of the wood to make it completely impermeable to water, grease and stains. It enhances wood's durability and simplifies its maintenance.

Once applied, WoodGuard® Professional is a completely colourless product that does not alter the structure and natural appearance of the wood (its figure, grain, etc.). It is a non-film forming product that allows the wood to breathe. It does not peel, blister or yellow.

WoodGuard® Professional is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER, OIL AND STAINS**
- **INVISIBLE**

- Makes maintenance easier
- Delays ageing
- Non film-forming: lets the surface breathe

Ideal for treating bare woods :

- scots pine,
- larch,
- douglas,
- spruce.
- For other woods, please contact us.

For use on :

- weatherboarding,
- fencing,
- window shutters,
- furniture,
- floors,
- decking, etc.

NOTE :

The greying of wood is a natural phenomenon that cannot be prevented by WoodGuard® Professional. To protect against UV light and greying, use a WoodGuard® Color treatment.

**BEADING EFFECT
WATER + OIL**



**80%
BIODEGRADABLE**



**GUARANTEED
EFFICIENCY**

**10
YEARS**

**EASY AND QUICK
TO APPLY**



TOOLS :
brush, roller

**OUTDOORS AND
INDOORS**

COVERAGE

**4 to 7 m²
per litre**

Average figures given for reference only.

**FLOORS AND
WALLS**





Anti-staining and anti-soiling

WOODGUARD®

COMPOSITE WOOD

Product code 5020

High performance and clear protection for composite woods.

WoodGuard® Composite Wood is a next generation product for the protection of materials made of recycled wood particles and polymers.

WoodGuard® Composite Wood penetrates composite wood to make it completely insensitive to grease and stains without altering its structure or appearance.

WoodGuard® Composite Wood slows the aging of composite wood, simplifies its maintenance and allows its new, clean appearance to be preserved for much longer. WoodGuard® Composite Wood is a non-film forming product that allows the wood to breathe. It does not peel, blister or yellow.

WoodGuard® Composite Wood is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST STAINS AND GREASE**
- **ABRASION RESISTANT**
- **INVISIBLE**
- Makes maintenance easier
- Delays ageing
- Non film-forming: lets the surface breathe

Ideal for treating all composite woods :

- decking,
- weatherboarding,
- flooring, etc.

NOTE :

Certain composite wood manufacturers leave an impermeable layer on the surface of the material, which wears off over time. In the case of an «impermeable» composite, allow the surface layer to wear off before applying WoodGuard® Composite Wood.

**BEADING EFFECT
WATER + OIL**



**100%
BIODEGRADABLE**



FLOORS



**EASY AND QUICK
TO APPLY**



TOOLS :
brush, roller

OUTDOORS

COVERAGE

**7 to 10 m²
per litre**

Average figures given for reference only.



More information on this product:
www.guardindustrie.com

WOOD

95



Two-component water, oil and graffiti repellent woodstain

WOODGUARD®

ANTIGRAFFITI

Product code 5400

Permanent anti-graffiti protection for vertical wood surfaces.

WoodGuard® AntiGraffiti is a two-component product that protects wood against water, oil and graffiti.

WoodGuard® AntiGraffiti protects vertical woods against graffiti, tags of all kinds (paint, felt pen etc.), moisture, grease and stains.

WoodGuard® AntiGraffiti can be cleaned dozens of times (using GraffitiGuard® 2010 anti-graffiti cleaner) and will still keep working, so it does not need to be reapplied after graffiti has been removed.

WoodGuard® AntiGraffiti allows the wood to breathe. It does not peel, blister or yellow.

WoodGuard® AntiGraffiti is a water-based eco-friendly product. It is solvent-free and with low VOC content.

ADVANTAGES

- **PERMANENT ANTI-GRAFFITI**
- **HIGH RESISTANCE TO ABRASION**
- **PROTECTION AGAINST WATER, OIL AND STAINS**

- Makes maintenance easier
- Delays ageing
- Lets the surface breathe

Ideal for treating vertical bare woods :

- scots pine,
- larch,
- douglas,
- spruce.
- For other woods, please contact us.

For use on :

- weatherboarding,
- fencing,
- window shutters,
- gates, etc.

NOTE :

The greying of wood is a natural phenomenon that cannot be prevented by WoodGuard® AntiGraffiti. To protect against UV light and greying, use a WoodGuard® Color treatment.

**BEADING EFFECT
WATER + OIL**



**80%
BIODEGRADABLE**



**GUARANTEED
EFFICIENCY**

**5
YEARS**

APPLICATION



TOOLS :
brush, HVLP spray

OUTDOORS

COVERAGE

**4 to 8 m²
per litre**

Average figures given for reference only.

WALLS





Water and oil-repellent + semi-transparent to opaque colour



Product code 5650

Woodstain for protection and decoration of wood vertical surfaces.

ProtectGuard® Color Special Wood durably decorates and protects woods.

ProtectGuard® Color Special Wood protects wood against water, oil, stains, grime and pollution. It delays the aging of the wood and facilitates maintenance.

ProtectGuard® Color Special Wood also enables to give wood a decorative colour with a semi-transparent or opaque finish without damaging its structure and appearance (figure, grain etc.). It is a non-film forming product that allows the wood to breathe. It does not peel, blister or yellow.

ProtectGuard® Color Special Wood is a water-based eco-friendly product formulated with fluorinated alkyde resins. It is solvent-free and with low VOC content.

ADVANTAGES

- PROTECTION AGAINST WATER, OIL, STAINS AND GREYING
- DECORATES AND EMBELLISHES

- 17 standard colours + custom-made shades
- Makes maintenance easier

Ideal for decorating and protecting vertical bare woods :

- scots pine,
- larch,
- douglas,
- spruce.
- For other woods, please contact us.

For use on :

- weatherboarding,
- fencing,
- window shutters,
- garden furniture,
- gates, etc.

Also available :



Semi-transparent coloured woodstain. Fluorinated copolymer-based product offering water-repellent, oil-repellent and anti-staining protection.

BEADING EFFECT WATER + OIL



80% BIODEGRADABLE



GUARANTEED EFFICIENCY



17 STANDARD COLOURS



APPLICATION



TOOLS :
brush, HVLP spray

OUTDOORS AND INDOORS

COVERAGE

7 to 10 m² per litre

Average figures given for reference only.

WALLS





Permanent anti-graffiti protection + semi-transparent colour



Product code 5510

Two-component woodstain for decoration and anti-graffiti protection of wood.

WoodGuard® Color AntiGraffiti offers permanent protection against graffiti and tags of all kinds.

WoodGuard® Color AntiGraffiti can be cleaned dozens of times and will still keep working, so it does not need to be reapplied after graffiti has been removed.

WoodGuard® Color AntiGraffiti also gives wood a semi-transparent colour without damaging its structure and appearance. It is a non-film forming product that allows the wood to breathe. It does not peel, blister or yellow. WoodGuard® Color AntiGraffiti is a water-based eco-friendly product. It is solvent-free and with low VOC content.

Double action protection :

- **Protection against UV and greying** thanks to mineral pigments and UV absorbers.
- **Water and oil repellent protection** thanks to fluor.

ADVANTAGES

- **PERMANENT ANTI-GRAFFITI**
- **PROTECTION AGAINST WATER, GREASE, STAINS AND GREYING**
- **DECORATES AND EMBELLISHES**

- 17 standard colours + custom-made shades
- Makes maintenance easier

Ideal for decorating and protecting vertical bare woods :

- scots pine,
- larch,
- douglas,
- spruce.
- for other woods, please contact us.

For use on :

- weatherboarding,
- fencing,
- window shutters,
- outdoors furniture,
- gates, etc.

BEADING EFFECT WATER + OIL



80% BIODEGRADABLE



GUARANTEED EFFICIENCY

5 YEARS

17 COULEURS STANDARDS



APPLICATION



TOOLS :
brush, HVLP spray

OUTDOORS

COVERAGE

7 to 10 m² per litre

Average figures given for reference only.

WALLS





Water-repellent + semi-transparent to opaque colour



Product code 5660

Water-repellent woodstain for decoration and protection of wood vertical surfaces.

ImperGuard® Color Special Wood decorates wood and protects it against water.

ImperGuard® Color Special Wood protects wood against water and greying. It delays the aging of the wood and facilitates maintenance.

ImperGuard® Color Special Wood also enables to give wood a decorative colour with a semi-transparent or opaque finish without damaging its structure and appearance (figure, grain etc.). It is a non-film forming product that allows the wood to breathe. It does not peel, blister or yellow.

ImperGuard® Color Special Wood is a water-based eco-friendly product formulated with fluorinated alkyde resins. It is solvent-free and with low VOC content.

ADVANTAGES

- **PROTECTION AGAINST WATER, AND GREYING**
- **DECORATES AND EMBELLISHES**

- 17 standard colours + custom-made shades
- Makes maintenance easier

Ideal for decorating and protecting vertical bare woods :

- scots pine,
- larch,
- douglas,
- spruce.
- for other woods, please contact us.

For use on :

- weatherboarding,
- fencing,
- window shutters,
- garden furniture,
- gates, etc.

BEADING EFFECT WATER



80% BIODEGRADABLE



GUARANTEED EFFICIENCY

5 YEARS

17 STANDARD COLOURS



APPLICATION



TOOLS :
brush, HVLV spray

OUTDOORS AND INDOORS

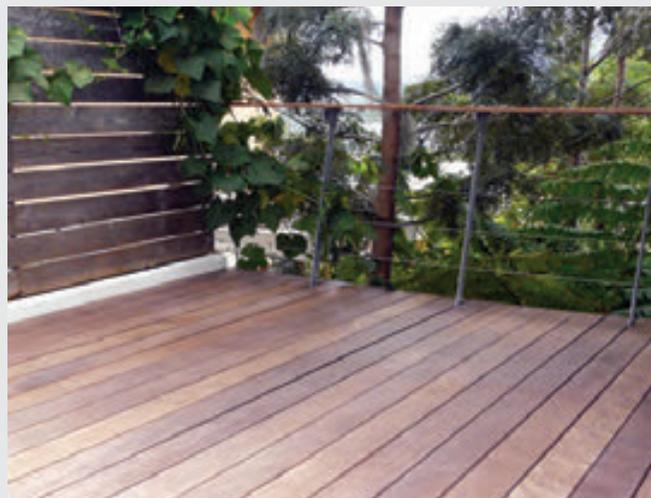
COVERAGE

5 to 6 m² per litre

Average figures given for reference only.

WALLS





Cleaner - revitalizer

WOODGUARD®

REVITALIZER

Product code 5170

Revives, cleans and gives woods a new lease of life.

WoodGuard® Revitalizer is designed to revive wood's natural colour.

WoodGuard® Revitalizer removes oxidized cells caused by time and weather giving wood a new lease of life. WoodGuard® Revitalizer penetrates wood fibres and quickly eliminates the grey appearance, stains and dirt without affecting the woods aesthetics and colour.

WoodGuard® Revitalizer does not contain solvents or chlorinated components. The acid component of this product is present in many plants (bean, spinach, cocoa...), and also in wine.

Prevention.

For lasting results, we recommend to protect the surface with the appropriate sealer from the WoodGuard® range.

ADVANTAGES

- **REMOVES OXIDIZED CELLS CAUSED BY TIME AND WEATHER**
- **REMOVES STAINS**
- **EFFICIENT IN 15 MINUTES**

- Multi-purpose
- Does not damage materials

Ideal to revive bare woods :

- pine,
- spruce,
- douglas,
- oak,
- ipé,
- iroko, etc.

For use on :

- weatherboarding,
- fencing,
- window shutters,
- garden furniture,
- gates, etc.

NOTE :

WoodGuard® Revitalizer does not remove the green traces on autoclave wood.

FLOORS AND WALLS



OUTDOORS

VERY QUICK EFFICIENCY



EASY AND QUICK TO APPLY



TOOLS :
brush

COVERAGE

5 to 8 m² per litre

Average figures given for reference only.



PROJECT REFERENCES



▲ Cornwall Theatre, Quimper (France).
Protection and embellishment with WoodGuard® Color Professional.



▲ Bosch Siemens head office, Hoofddorp (Holland).
Protection and embellishment of wood with ProtectGuard® Color Special Wood.



▲ Anti-noise walls, Martinique (France).
Anti-graffiti protection and embellishment of wood with WoodGuard® Color AntiGraffiti.

SELECTION GUIDE

Choosing the appropriate product

Our ranges of products for protection, decoration, treatment and cleaning have been developed to suit specific types of construction materials. Selection guides below are designed to help you choose the most suitable product for your material and your issue.

PROTECTION

PRODUCTS	PROTECTION				WOODS					PAGE
	Water / humidity	Oil / grease	Stains and soiling	Graffiti	Scots pine	Composite wood	Larch	Spruce	Douglas	
WoodGuard® Professional	●	●	●		✓		✓	✓	✓	94
WoodGuard® Composite Wood	●	●	●			✓				95
WoodGuard® AntiGraffiti	●	●	●	●	✓		✓	✓	✓	96

DECORATION AND PROTECTION

PRODUCTS	PROTECTION				WOODS				PAGE
	Water / humidity	Oil / grease	Stains and soiling	Graffiti	Scots pine	Larch	Spruce	Douglas	
ProtectGuard® Color Special Wood	●	●	●		✓	✓	✓	✓	97
WoodGuard® Color AntiGraffiti	●	●	●	●	✓	✓	✓	✓	98
ImperGuard® Color Special Wood	●	●			✓	✓	✓	✓	99

SELECTION GUIDE

CLEANERS AND STRIPPERS

PRODUCTS	CLEANING				WOODS						PAGE	
	Humidity stains	Oil / grease stains	Pollution marks	Wood turning grey	Scots pine	Maritime pine	Larch	Spruce	Douglas	Ipé		Oak
WoodGuard® Revitalizer	●	●	●	●	✓	✓	✓	✓	✓	✓	✓	100

TIP # 1

Don't forget to prepare your surface before applying one of our protective or decorative products.

Good surface preparation is key to getting the desired results with our products. Thorough cleaning beforehand will ensure our products can soak into the pores of the material and give optimum results. **WoodGuard® Revitalizer** removes dirt caused by pollution, greasy marks, moss and gives wood a new lease of life.

TIP # 2

Sand down before application and rub down between coats to ensure good adhesion of our products.

Before applying one of our protective or decorative products, sand the wood down. If the wood is new, a light sanding with 80 grit is recommended. For old wood, sand down to bare wood using a grit of less than 120. Remove all dust with a powerful vacuum cleaner to allow the protective or decorative product to penetrate fully.

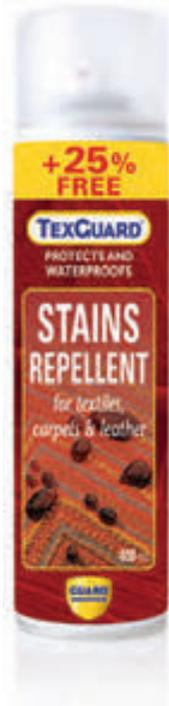
When applying the finishing product, rub down lightly (120 grit) between coats for best results.

DRUGSTORE



- PAGE 106** **TexGuard®**
- PAGE 106** **TexGuard® HD**
- PAGE 107** **TexClean® GS**
- PAGE 107** **ProtectGuard® Stone Cladding**
- PAGE 108** **ProtectGuard® MG Eco**
- PAGE 108** **Guard Slip Resistant®**
- PAGE 109** **Net'Guard® Eco Degreaser**
- PAGE 109** **Net'Guard® Eco Descaler**
- PAGE 110** **Renov'Guard® Special PVC**
- PAGE 110** **Renov'Guard® Special Wood**
- PAGE 111** **SuperGom'Guard®**

TEXGUARD®



Stain-repellent treatment for textiles, rugs, carpets.

TexGuard® penetrates the fibre deeply to the weft, and can therefore waterproof and protect all fabrics, carpets and rugs against penetration by water, oil and stains of all kinds (fruit, wine, fizzy drinks, coffee, tea, ice, etc.). TexGuard® simplifies the maintenance of fabrics and slows their aging. It does not modify fabrics: it respects feel, texture and colour.

ADVANTAGES

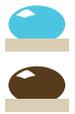
- **PROTECTION AGAINST WATER AND OIL**
- **MAKES CLEANING EASIER**

- Clear, does not damage textiles
- Quick and easy application

Ideal on natural and synthetic fabrics :
cotton, line, velvet, suede, leather, wool, etc.

For use on :
sofas, carpets, rugs, curtains, tablecloths, furnishings, shoes, clothes, etc.

BEADING EFFECT



COVERAGE

**1 aerosol
400 ml =
3 to 5 m²**

Average figures given for reference only.

Product code **2515**

TEXGUARD® HD

HEAVY DUTY

Stain-repellent treatment for textiles submitted to traffic.

TexGuard® HD protects textiles that receive foot traffic against penetration by water, oil and stains. TexGuard® HD offers good protection against abrasion. It simplifies the maintenance of fabrics and slows their aging. TexGuard® HD does not modify fabrics: it respects their feel, texture and colour.



ADVANTAGES

- **PROTECTION AGAINST WATER AND OIL**
- **ABRASION RESISTANT**
- **MAKES CLEANING EASIER**

- Clear, does not damage textiles
- Quick and easy application

Ideal on :
rugs, carpets, tablecloths, sofas, furnishings, etc.

For use on textiles that receive heavy duty traffic :
restaurants, hotels, cinemas, theatres, waiting-rooms, etc.

BEADING EFFECT



COVERAGE

**8 to 15 m²
per litre**

Average figures given for reference only.

Product code **2517**

TEXCLEAN® GS

GREASY STAINS



Stain and grease remover for fabrics.

TexClean® GS is a stain remover designed to eliminate oil stains and grease on fabrics, rugs, carpets, car seats, clothes... It can also be used as a pre-wash stain remover. Regular use of TexClean® GS allows to revive colours and to provide softer supple fabrics.

ADVANTAGES

- **POWERFUL DEGREASER**
- **QUICK EFFICIENCY**
- **FOOD SAFE**
- Does not damage textiles
- Quick and easy application

Ideal for cleaning :
fabrics, carpets, rugs,
sofas, furnishings,
curtains, car seats,
clothes, etc.

Product code 2530

PROTECT GUARD®

STONE CLADDING



Protection of indoors decorative stone claddings.

- **PROTECTION AGAINST WATER, OIL AND STAINS**
- **CLEAR AND INVISIBLE FINISH**
- **QUICK AND EASY APPLICATION**

BEADING EFFECT



COVERAGE

1 spray
750 ml =
3 to 5 m²

Average figures given
for reference only.

ECO-FRIENDLY PRODUCT



Product code 2103

For use on :
indoors decorative claddings
(walls, chimneys...) made of
stone, bricks, etc.

PROTECTGUARD[®] MG Eco

MARBLE & GRANITE



Protection of marble or granite worktops.

- PROTECTION AGAINST WATER, OIL AND STAINS
- FOOD SAFE
- CLEAR AND INVISIBLE FINISH
- QUICK AND EASY APPLICATION

Product code 2143

BEADING EFFECT



COVERAGE

1 spray
750 ml =
7 to 12 m²

Average figures given for reference only.

ECO-FRIENDLY PRODUCT



For use on :
kitchen countertops, bathroom worktops, low porous materials, polished or crystallized materials.



GUARD SLIP RESISTANT[®]

Non-slip treatment for slippery inorganic surfaces.

- EFFICIENT IN ONE APPLICATION
- DOES NOT DAMAGE SURFACES
- LONG-LASTING EFFICIENCY
- QUICK AND EASY APPLICATION

Product code 7000

COVERAGE

1 spray
750 ml =
6 to 8 m²

Average figures given for reference only.

ECO-FRIENDLY PRODUCT



For use on inorganic surfaces composed of silica that are slippery when wet :
local authorities, old people's homes, entrance halls, sports halls, swimming pools, pedestrian areas, kitchens, shower and bath trays, etc.



NET'GUARD[®] ECO

DEGREASER

Powerful cleaner & degreaser.

- **POWERFUL DEGREASER**
- **MULTI-PURPOSE**
- **FOOD SAFE**
- **QUICK AND EASY APPLICATION**

**ECO-FRIENDLY
PRODUCT**



Ideal for the maintenance of all washable surfaces :

worktops, tiling, stone, concrete, painted surface, plastic, metal, etc.

Product code **1300**



NET'GUARD[®] ECO

DESCALER

Powerful scale remover.

- **REMOVES SCALE AND MAKES SURFACES SHINE**
- **ADHERE TO VERTICAL SURFACES**
- **QUICK AND EASY APPLICATION**

**QUICK
EFFICIENCY**



**ECO-FRIENDLY
PRODUCT**



For use on :

tiling, sink, fitting, kitchen,
bathroom, etc.

Product code **1301**



RENOV'GUARD®

SPECIAL PVC

Powerful cleaner & degreaser for surfaces in PVC.

- **CLEANS AND DEGREASES**
- **REVIVES COLOUR**
- **QUICK AND EASY APPLICATION**

**QUICK
EFFICIENCY**



For use on PVC surfaces :

garden furniture, gates, flower pots, window frames, doors, PVC carpentry, rolling shutters, etc.

Product code **1302**



RENOV'GUARD®

SPECIAL WOOD

Cleaner, degreaser and colour reviver for wood.

- **REMOVES OXIDIZED CELLS CAUSED BY WEATHER**
- **DEGREASES AND REMOVES STAINS**
- **MULTI-PURPOSE**
- **QUICK AND EASY APPLICATION**

**QUICK
EFFICIENCY**



Ideal to revive bare woods :

fencing, window shutters, garden furniture, terrace, gates, etc.

Outdoors use

Product code **1303**

SUPERCOM' GUARD®

Powerful cleaning eraser



- **EASILY AND THOROUGHLY BREAKS UP TOUGH DIRT**
- **WORKS WITH JUST WATER ALONE!**
- **MULTI-PURPOSE**
- **QUICK AND EASY APPLICATION**

Product code **3221**

For use on every kind of smooth surfaces :

painting walls, baseboards, switches, furniture, shower enclosures, faience, cooktops, leather sofas, shoes, car interiors, household appliances, swimming pools liners, etc.

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-  PROTECTION
-  DECORATION AND PROTECTION
-  TREATMENT AND HARDENING
-  CLEANERS AND STRIPPERS
-  ADDITIVES MORTAR AND CONCRETE

TAKE CARE OF MATERIALS



GUARD INDUSTRIE

7, rue Gutenberg - 93108 Montreuil Cedex – France

Tél: +33 (0)1 55 86 17 60 – Fax: +33 (0)1 48 58 16 89

E-mail: info@guardindustrie.com

Guard Industrie UK - Tel: +44 (0)7588 009 200 / E-mail: contactus@guardindustry.com

Guard Industrie Italia - Tel: +39 (0)338 7281235 / E-mail: info@guardindustriaitalia.it

Killick Guard (India) - Tel: +91 (0)98 21 896830 / E-mail: snarang@killickguard.com

Guard Industrie Vostok (Russia) - Tel: + 7(812) 9380635 – +7(812) 9560637 / E-mail: guardindustrie@mail.ru

Guard Baotejia Technology co. Ltd (China) - Tel: +86 (0)10 65637702 / E-mail: export@guardindustrie.com

Other countries : export@guardindustrie.com

www.guardindustrie.com

