



STONEGUARD® Satin

Nano Technology Stone Surface Protection Film
Designed for Honed Stone Surfaces



Features:

- Patent Pending Nano Technology
- Chemical Etch Proof
- Stain Proof
- Anti-Microbial
- UV Protection
- Gas Permeable
- Heat Resistant
- Liquid Impermeable
- 15 Year Performance Guarantee



Stone Surface Protection Film

StoneGuard® Satin is a 5 mils thick polyethelene film that has an acrylic adhesive basin. We designed StoneGuard® Satin for 2 purposes:

Protection and Durability:

Protect honed stone without the polished look. Lime, orange, and other acidic liquids that typically stains & etches into limestone, Vetrazzo, marble, and other precious stone materials will no longer face these challenges with StoneGuard® applied.

Added Depth and Shine

StoneGuard® Satin utilizes nearly identical technology from StoneGuard® Clear (for polished stone), but with a very unique design of bringing out increased depth and color of honed stone. A common characteristic and complaint of honed stone is when daylight comes through the house, the honed stone color is washed out. StoneGuard® Satin actually enhances the colors and variations of honed stone.

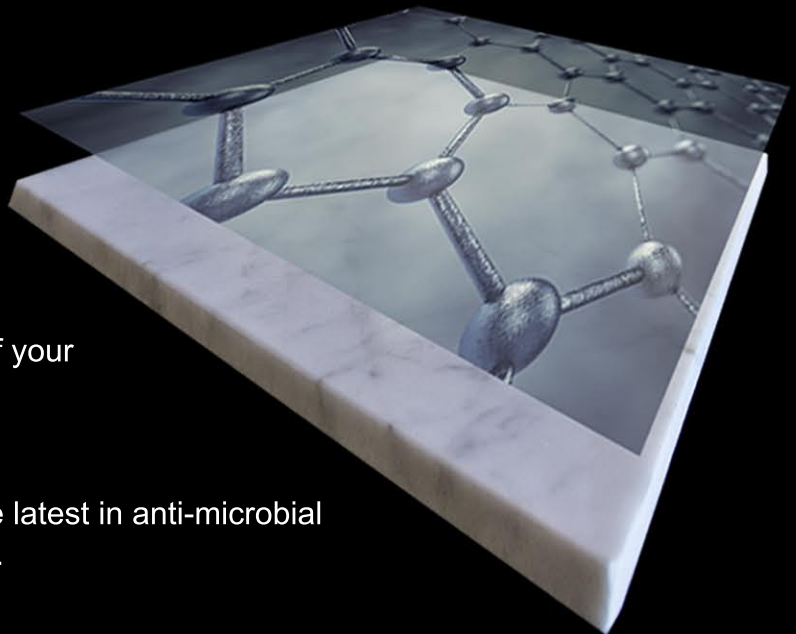
Features

UV Protection

StoneGuard® implements advanced UVA & UVB inhibitors to protect stone surfaces near windows. Rejecting 99% of UV rays will prevent oxidation, degradation, & discoloration of your stone countertops near windows.

Anti-Microbial

The ShieldX™ Nano Coating utilizes the latest in anti-microbial defense that minimizes bacterial growth.





FEATURES

Added Depth and Color

StoneGuard® Satin is comprised of unique properties that enhances the natural brilliance of detail and color of honed stones.



Protected with StoneGuard® Satin

Non-Protected Surface



FEATURES

Heat Resistant

In lab testing, StoneGuard® have been tested to resist temperatures of up to 350° Fahrenheit. Although we do not recommend it, hot pots & pans can be placed onto StoneGuard® without heat damage to the film.



Non-Protected Surface



Protected with StoneGuard® Satin



FEATURES

Chemical and Liquid Impermeable

StoneGuard®'s ShieldX™ coating makes it virtually impossible to stain or etch from common household liquids. It is also liquid impermeable which provides ultimate protection for the underlying stone.



Protected with StoneGuard® Satin

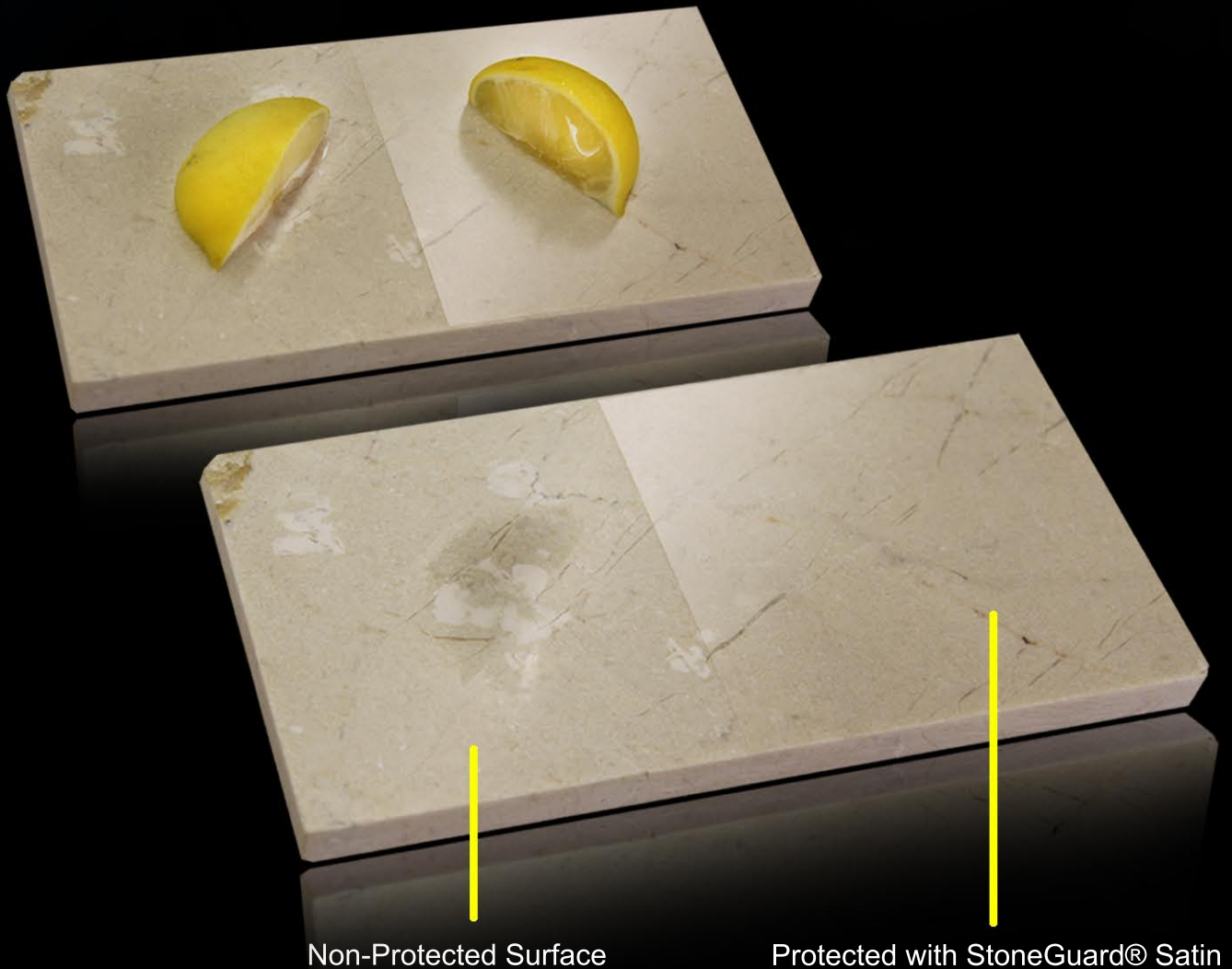
Non-Protected Surface



FEATURES

Stain and Etch Proof

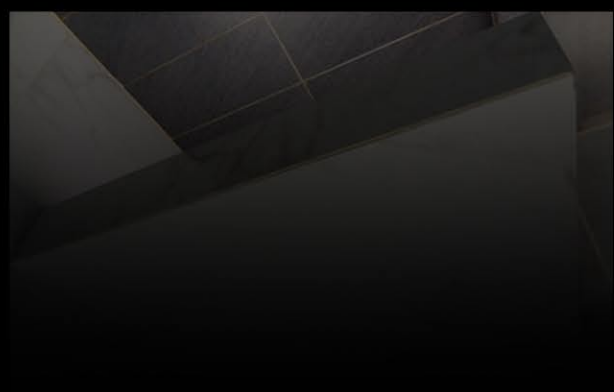
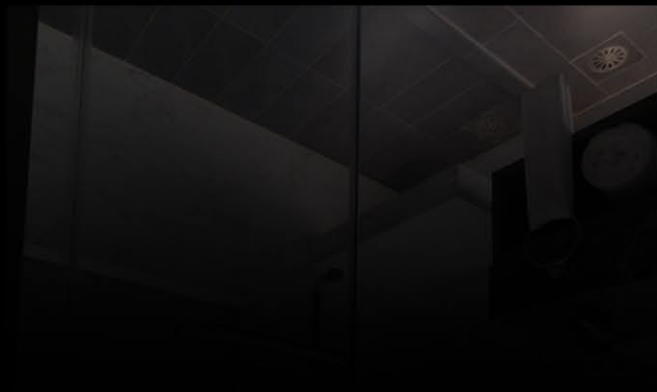
StoneGuard® is constructed with our Patent-Pending ShieldX™ EtchGuard nano technology. 15 Year Performance Guarantee from chemicals etching into the stone surface while being protected by StoneGuard®.





PROJECT SAMPLE

200+ Rooms, Westin Hotel with StoneGuard® Satin on all honed stone surfaces.
Installed by Premier Protective Films, an Authorized StoneGuard® dealer.





FREQUENTLY ASKED QUESTIONS

How is StoneGuard® different from sealers?

Sealers are a form of liquid chemical that requires reapplication every 6 months. In reality, tests have proven sealers offer little protective capabilities from acidic chemicals such as wine, lime, or coffee. StoneGuard® on the other hand, is a 5 mils thick adhesive based film with an advanced nano-technology coating that protect the stone from scratches, dings, staining, etching, growth of bacteria, and burn marks from excessive heat.

How do I maintain StoneGuard®?

Use warm water and an approved clean microfiber towel to wipe the surface. For more difficult to remove food items, use an Approved StoneGuard® Cleaner or Surfactant.

What chemicals can StoneGuard® protect counter surface from?

White vinegar, coffee, citrus extract, bleach, red wine, and a host of chemicals and organic liquids (including lime and lemon) commonly found in the kitchen. The nano-particles of StoneGuard® immediately converge to create a non-porous surface that prevent these chemicals from etching onto the surface of the film.

I understand that StoneGuard® will protect my countertop, but how will it hold up against chemicals listed above.

StoneGuard® utilizes our most advanced nano coatings technology, ShieldX™ Etchguard, making it nearly impossible for these chemicals to etch into the film itself. Please see Warranty Card for details of the capabilities and limitations of StoneGuard®.

Will the film get damaged over time?

StoneGuard® is considered a sacrificial layer that will see natural wear and tear over time. It is designed to be removable in the event the film is damaged and require replacement. Follow maintenance instructions on the Warranty Card to learn how to extend the life of StoneGuard®.

Can I install StoneGuard® myself?

We care about the end-results, which is why StoneGuard® requires professional application. Please contact us at StoneGuard@StoneGuardUSA.com for the nearest Authorized Dealer near you.

What is StoneGuard®'s warranty?

StoneGuard® comes with a 3 year Limited Warranty from bubbling and discoloration, and 15 year Performance Guarantee.