



Glass ReSurfacer Stripper

Part of the Architectural Glass ReSurfacer System

Glass ReSurfacer Stripper is used to remove extremely heavy mineral staining.

Description

This product effectively removes extremely difficult stains caused by mineral deposits, including silicates, calcium, lime, magnesium, rust, salts, efflorescence and high mineral content tap or well water. Stripper effectively reduces the time necessary to achieve desired results with the **Glass ReSurfacer Final Polish**, part of the Glass ReSurfacer System. Stripper is an acidic formula that dissolves surface stains and corrosion, and weakens the surface layers of glass. It etches the surface of the glass causing a haze. This haze will easily be removed when using the Glass ReSurfacer Final Polish.

REVOLUTIONIZING THE BUILDING MAINTENANCE INDUSTRY

Specifications

Advantages

- Eliminates need for glass replacement
- Only complete solution specifically designed for exterior high-rise glass restoration projects
- Restores a severely stained window (6' x 4') in less than one hour
- Extremely detailed application instructions
- Works fast to decrease labor costs
- Economical
- Easily transportable; no cumbersome equipment
- No harsh chemicals in Glass ReSurfacer Final Polish

Intended Use

For use on both tempered and plate glass surfaces.

Coverage Rates

650 – 1,000 sq. ft. per quart

Necessary Equipment

- Acid-resistant gloves
- Chemical goggles, face mask
- Access to clean water
- Window cleaning bucket, squeegee and brush
- Microfiber towels

Surface Preparation

Inspect areas for tinting or performance coatings that may be damaged or removed during the resurfacing process. Use clean water, preferably de-ionized, to clean all glass, frames, gaskets and caulking joints removing any dirt or debris. Always test all products and combinations of products in a small, inconspicuous area which may be viewed in direct sunlight prior to use.

When using the **Glass ReSurfacer System**, the application of this product is optional. While it has performance benefits, the risk associated with using an acidic product must be carefully considered. This procedure should only be attempted by a technician trained in chemical handling. Before using this product, carefully read the SDS, product precautions and application instructions. Be careful not to allow this product to come in contact with the body, clothing, safety equipment, or unintended architectural materials. Safety goggles and gloves must be used while handling this product.



Application

Apply product to windows using a clean window cleaning brush. Use caution so that product is not allowed to drip or run down the window onto adjacent building materials. Apply just enough product to keep the surface of the glass moist. Consistently agitate the surface of the glass with a lightly damp applicator brush. Allow product to remain on the glass until desired amount of mineral staining is removed. The product should remain in a liquid state on the glass for at least 5 minutes, but no more than 30 minutes.

To remove product from the glass, use a squeegee while holding the window cleaning brush under it to catch excess material. Use rags to soak up any excess product. Once the product is removed, use a water hose or window cleaning process to thoroughly rinse all surfaces that have been exposed. Carefully rinse tools when finished, and dispose of any used rags.

The glass will now be ready for **Glass ReSurfacer Final Polish**, which is necessary to produce a highly reflective finish on the glass.

Case Study: Heavily stained windows that require 4 man-hours to restore using Glass ReSurfacer Final Polish have been documented to take less than 1 man-hour when Glass ReSurfacer Stripper was applied first.

Info Chart

| | |
|--------------------------|---------|
| Water Based | Yes |
| Flammable | No |
| User Friendly | No |
| Economically Efficient | Yes |
| Environmentally Friendly | No |
| Color | Clear |
| Smell | HF odor |

Precautions

- There are over 160 types of glass available today. Each type of glass has slightly different characteristics and temperaments. This product has been tested on most, but not all, types of glass.
- This product should never be used on glass that has any type of exterior high-performance coating (self-cleaning glass or tinting) unless you wish to remove the coating.
- Take special precautions when using any acidic product such as **Glass ReSurfacer Stripper**.
- When using Glass ReSurfacer Stripper it is important not to allow the product to come into contact with any stone material such as precast. Stripper will clean the material changing its appearance in comparison to the rest of the building.

Recommendations

Following restoration, we recommend the application of Presto's **Glass Defender** Series to seal the glass and preserve the newly restored finish for up to 20 years.

Warranties

The information provided by Presto for the safe and effective use of this product, and all of our products, is believed to be good and accurate. However, due to the many different possible applications of this product, careful considerations should be made when selecting its suitability for each surface.

The information provided should never be substituted for individual testing to ensure the product's compatibility with each surface intended for use. The purchaser shall assume all responsibility for determining the suitability of this product. Presto assumes no liability from the use of this product. When used as intended, this product will perform as stated. No other warranty can be made for this product, verbally or written.

Presto warrants this product to be free from defects. In the event this product is found to be defective, we will provide a sufficient amount of product to replace the defective product.

Green Synergy Product

Presto's Green Synergy Products work synergistically with each other to protect all surfaces of a building without damaging Presto's protective coatings present on those surfaces. These products are designed to be the longest lasting protection available for preserving the appearance of buildings.

Green Synergy Products are designed so that they will not easily break down and leach



degrading materials onto adjacent surfaces.

Green Synergy Products work to save you money. Listed on our website is a 10-year Return on Investment graph that depicts the long-term cost savings associated with using Presto's Green Synergy Products compared to competitive options that utilize older technology. More information can be found at www.IsYourBuildingGreen.com

About Presto

Presto Restoration Products was created to implement higher performing technology, safer practices and products that provide a better return on investment to the building restoration and maintenance industry. Our expertise is researching and developing products and techniques to restore and preserve the magnificence of high-rise buildings built with architectural glass, metal and stone surfaces. Presto strives to design

products that comply with the Green Building Standards Act, which promotes better environmental standards for the construction, rehabilitation and maintenance of buildings:

- Improve energy efficiency and increase generation of energy through renewable and clean energy technologies
- Increase the demand for environmentally preferable building materials, finishes and furnishings
- Improve the environment by decreasing the discharge of pollutants from buildings
- Create industry and public awareness of new technologies that can improve the quality of life for building occupants
- Improve the health and productivity of building occupants by meeting advanced criteria for indoor environmental quality

At Presto, we have mastered the art of balancing quality and compliance through our dedication to Building Product

Synergy for a safer, greener environment.

Presto continues to perform extensive research, development and testing on various methods of commercial exterior restoration and preservation.

| Product Availability | |
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| Glass ReSurfacer Stripper is available in the following sizes: | |
| 1 Quart Bottle | |
| 12-Quart Case | |
| Other Items: | |
| Glass ReSurfacer Pads | |
| Glass ReSurfacer Backer Pads | |
| Micro Fiber Towels | |



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RESTORATION
PRODUCTS

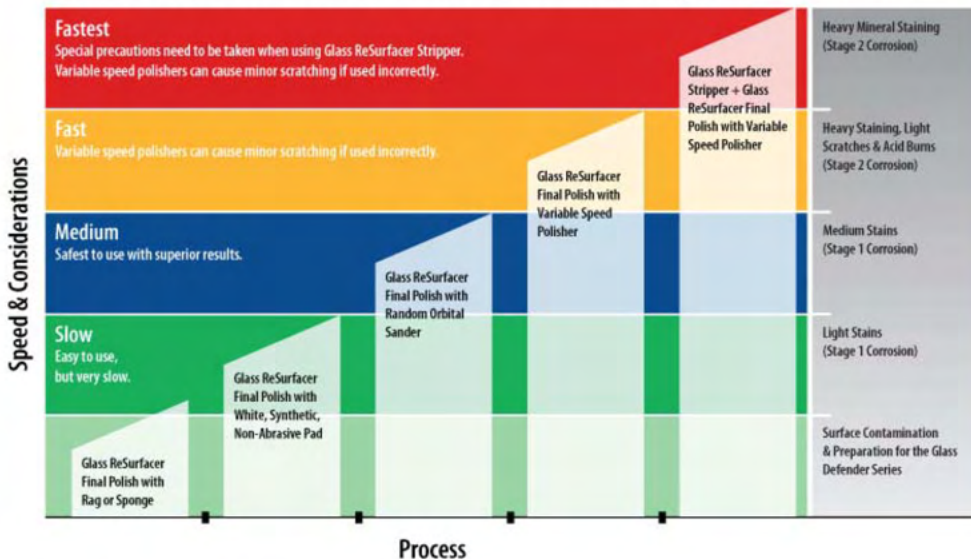
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Glass ReSurfacer Series Processes, Productivity & Considerations



Note: For more detailed information on Glass ReSurfacer Stripper, see related product data sheet.