DESCRIPTION

The Professional Application Kit is an effective hydrophobic treatment that offers protection for all glass surfaces.

BEFORE APPLICATION

Application temperature: For optimal results the application area should be **36°-86°F / 4°-35°C** during preparation, application and initial curing.

Avoid application in direct sun or on hot glass.

Clean Glass thoroughly with a glass cleaner. With old glass or glass that has contaminants or has been previously treated, a clay bar may aid in properly preparing glass for best results.

STEP 1:

SURFACE PREPARATION

Prior to using Surface Preparation (CL-50), clean the glass, removing all dirt, grime and loose particles. Always start the cleaning process at the top of the glass, and work down to the bottom. Proceed to clean the glass surface by spraying a small amount of the CL-50 solution onto the glass surface in a specific area. Then, using the provided red cloth, commence a spray and wipe process while cleaning and polishing the surface with overlapping circular motions. If the ambient air is hot during the application, a small amount of water may be added to the surface to assist in the surface preparation. Continue until the surface is crystal clear and streak free. The **red** cloth may be used more than once if still "clean".

Wipe all frames, edges and seals after the cleaning. The **blue** microfiber towel or a paper towel may be used. Make sure all water from these areas is removed and the perimeter is dry.

STEP 2:

COATING APPLICATION

On a glass surface that is properly cleaned and <u>completely dry</u>, it is time to complete the process. Spray on a small amount of the **NG 1010** Glass Coating technology directly on glass to a specific area, then, using the provided white cloth, commence the application process using circular, overlapping motions, making sure to cover the complete surface. Polish dry.

Apply the product as thin as possible over the complete surface being treated, while making sure the next area overlaps, ensuring complete coverage of the area being treated.

There should be no visible residue after you finish the coating process. Finish with a final polish using the white cloth, without any product present. The white cloth may be reused if it has not been soiled.

CURING

Rainproof after 15 minutes. Reaches maximum hardness and optimal repellent effect after 24 hours. For performance testing allow curing for 24 hours.

STORAGE & HANDLING

The glass coating can be stored in tightly sealed original containers for at least 24 months, if kept dry and at moderate temperatures. It is important to reseal containers tightly after use. Store in a cool, dry place and protect from heat, freezing and direct sunlight. Containers with liquid product should be taken to a collection point for paint disposal.

PRECAUTIONS

Keep out of reach of children. Product is an irritant to eyes. Rinse immediately with clean water if product comes in contact with eyes.

The coating product contains alcohol. Apply in well ventilated areas only. Close bottle after use and store in cool area.

For SDS Info contact: Infotrac Acct# 101914 24 Hour Emergency Phone: 800-535-5053 Int'I Emergency Phone: 352-323-3500



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