

Precautions

Adjacent areas must be properly protected when using this product. Though harmless to most building surfaces, **the damage KLENZTONE causes to glass, soft metal and glazed ceramic finishes (like those on tile and porcelain) is considered permanent.** Cover all nearby windows and aluminum with K & E Chemical's Peel Clean® Plastic Strippable Coating or thick plastic sheeting and plastic tape, and if unsure, whether KLENZTONE will damage any other surface, test it first or simply cover them. Also, **protect vegetation. KLENZTONE turns foliage brown on contact, and if drawn up through plants' roots, it dehydrates and can kill them.** Cover plants with plastic sheeting to keep concentrated KLENZTONE off foliage, and protect roots by either containing the rinse or trenching it away.

Application

- 1) **Brush, roll or spray KLENZTONE on to a dry surface**, thoroughly wetting it.
- 2) **Allow KLENZTONE time to work**, leaving the chemical on at least as long as your patch test.
- 3) **Rinse the loosened grime from the surface using water.** This can be done in a manner different ways. However, on the very dirty exterior surfaces KLENZTONE #2 is used to clean, a pressure washer is usually the easiest, most convenient way to perform the work.

Spraying on KLENZTONE

Spraying is a perfectly good way of applying KLENZTONE. However, it must be done in a wet, soaking fashion, taking care to avoid wind drift. A pump up sprayer or low pressure electric prep pump (50 to 60 psi), outfitted with a saturation nozzle (fan shaped spray) works best for this operation. Do not apply KLENZTONE by running it downstream through a pressure washer because the process dilutes the chemical or by using a low-pressure airless sprayer because they atomize solutions.

Flatwork

A power-painting roller can be an ideal way to apply KLENZTONE on walks, driveways, patios, plazas or other large flat areas. Units fitted with large commercial size rollers and mounted on extension handles, allow users to rapidly apply material while completely eliminating overspray.

Time Sensitive Surfaces

Time Sensitive surfaces are surfaces that KLENZTONE cleans, but it can affect their appearance, (See product sheet for KLENZTONE #4). Keep concentrated KLENZTONE off nearby ceramic tile and brick, and immediately rinse off any diluted chemical that contacts them.

Limitations

Though KLENZTONE cleans virtually anything which affects the appearance of stone & brick. It is not designed to remove graffiti or strip paint, nor does it remove hardened crusts and some types of staining which occur on masonry.

Safety

Wear rubber gloves and safety goggles when handling KLENZTONE and ventilate enclosed areas. If KLENZTONE gets on skin or into eyes, rinse thoroughly with water. See Material Safety Data Sheet for more detailed hazard evaluation and safety information.

Environmentally Safe

KLENZTONE is readily biodegradable and releases no V.O.C.s. When used properly, it poses no threat to the environment. Dispose of all wastes safely according to federal, state and local regulations

Notice: The information contained herein is based on our own research and the research of others, and it is provided solely as a service to users. It is believed to be accurate to the best of our knowledge. However, no guarantee of its accuracy can be made, and it is not intended to serve as the basis for determining this product's suitability in any particular situation. For this reason, users are responsible to make their own tests and assume all risks associated with this product.

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