



Technical / Procedural Bulletin

No. 4 2014

Gill 4 Safe Kleen

Type: Gill Safe Kleen is a sophisticated, water based formulation of cleaners and surfactants that is slightly cloudy in appearance with a viscosity similar to water. It eliminates the need for big, heavy, expensive specialized equipment like pumps and compressors. The surface is NOT destroyed as it would be with the use of acids, scarifiers, high pressure grit blasting, or other mechanical cleaning apparatus.

Intended Use: This is ONLY for the use of cosmetic cleaning of concrete or masonry. **It is NOT for the use of concrete that is to be coated or overlaid.** Gill 4 Safe Kleen is a non-etching water based cleaner primarily for cleaning of concrete, limestone, sandstone, and other hard porous rock. For cleaning requirements to be coated use Gill 27 Etch N Kleen. See Technical Bulletin No. 27 for additional information.

Application: *Ensure adequate ventilation and proper safety equipment for all personnel. See Manufacturer's Safety Data Sheet.* Concrete should be as dry as possible and all loose material should be removed. Open container and slowly pour over floor. Using a long handled floor broom, evenly distribute Gill 4 Safe Kleen over the surface to be cleaned. Allow to remain on floor for at least 60 minutes. Rinse thoroughly using low pressure water. For vertical and overhead application, a low-pressure applicator, i.e. garden sprayer, may be used to saturate the surface, then scrub in walls with a stiff brush. Rinse thoroughly using low-pressure water.

Government Agency Acceptance:
N/A

Coverage: One gallon of Gill 4 Safe Kleen will provide coverage of approximately 250-500 square feet. The actual field coverage will depend upon porosity, moisture content, and smoothness of surface being cleaned.

Shelf Life: Stored in undiluted form, shelf life is indefinite. Do not allow to freeze.

Shipping Weight: 9.5 lbs. per gallon, not including container. Standard packaging is a 5 gallon container, but 55-gallon drums are also available.

Volatile Organic Compounds: None.

Safety Precautions: See Manufacturer's Safety Data Sheet

Equipment: Use all recommended safety equipment for all personnel. Floor brooms are recommended for good disbursement and dislodging of embedded material. A low-pressure sprayer, and a source for low volume and low-pressure water should be available for final rinse of area to be cleaned.