Slick High Performance Washroom Cleaner



Product Features

- Extremely effective on the removal of iron stains, uric encrustation, hard water deposits, and mineral scales
- **Pleasant fragrance**
- Heavy duty formula
- Can be used to clean toilets, urinals, showers, sinks, etc
- Increased viscosity for prolonged cling time
- No strong acid fumes

Description

SLICK is a high performance washroom cleaner that contains a blend of mineral acids, emulsifiers, detergents, corrosion inhibitors, and fragrance. This product quickly and effectively removes uric encrustation, organic waste deposits, iron stains, hard water scale and other soils from toilets, urinals, shower stalls and other related surfaces. It kills disease producing organisms, eliminating any source of cross infection. This product eliminates odors by removing the source of bacterial growth. SLICK has a pleasant scent and is designed for use in institutions, clinics, shopping centers, food handing establishments, or anywhere that restrooms or locker rooms are cleaned.

Directions For Use

Directions for Use: For heavy duty cleaning apply onto surface and let stand for 2-4 minutes then rinse thoroughly with water. For light cleaning dilute 1 part SLICK with 10-100 parts water.

NOTE: This is an acid-based product. Prolonged contact with skin or inhalation of fumes may cause severe irritation. Limit contact time on porcelain and chrome to a few minutes.

Applications include

- Cleaning toilets, urinals, showers, sinks, etc
- Removal of rust, scum, and stains from ceramic tile and most metal surfaces

Product Properties

Appearance Specific Gravity, at 20°C 1.1-1.2 kg/L Flash Point Freeze Point pH, 1% solution, at 20°C < 2 Shelf Life

Pink liquid None Not Available 2 years

Available Packaging

12x1L Cases 4x4L Cases 205 L Drums



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NOTICE: Genesis Chemicals makes no warranty or representation as to the suitability of the product as specified herein for any particular application. The determination of the suitability of the above specification for any particular use is solely the responsibility of the user. All precautionary labels and notices should be read and understood by all supervisory personnel and employees before using. Consult Genesis Chemicals and OSHA regulations for additional safety and health information. Purchaser is responsible for complying with all applicable federal, state or local laws and regulations covering use of the product. Special attention should be given to consumer applications. Freedom to use any patent owned by Genesis Chemicals or others is not to be inferred from any statement contained herein.