



PRODUCT DESCRIPTION

Sunkoll Tile Cleaner is a high quality rapid active cleaner and degreasing solution for use on tiles, bath tubs, wash basin, privy basin and concrete etc. Whitish spot/layer as normally observed in the bathroom underplastic/metal buckets (normal detergent is not helpful) can be removed with ease. Rapid removal of white yellowish spot/layer along with water stains over tiles, cement stains, grime, oil, paint stains, grease, moss and wax from concrete, asbestos, terrazzo and ceramics.

AREAS OF APPLICATION

- » Cleaning of surface of floors in kitchen, bathrooms, garages, factories, general building sites etc. where efficient cleaning is required.
- » An ideal material for cleaning the surface before application of epoxy products.
- » Cleaning for degreasing tiler in bathroom, toilets, wash basin etc.
- » Can be used for routing tile cleaning with mop in bathroom & floors.

FEATURES & BENEFITS

- » Does not damage joints between ceramic tiles, even those grouted with coloured products.
- » Remove stains easily.
- » Degreases the tile surface easily for soaps, scum, efflorescence, mineral deposit.
- » Cleans for ceramic, porcelaine & vitrified tile & grout.
- » Does not effect glaze of tiles.

METHOD OF APPLICATION

- » For mild blemish spots/ layers, mix Sunkoll Tile Cleaner with water and soak the cloth or sponge in the diluted solution and rub the surfaces till the spots/layers are removed. For stubborn spots/ layers neat Sunkoll Tile Cleaner liquid (without mixing with water) shall be used for cleaning.
- » For cleaning of mild blemish spots/ layers, dilute RCC 1 : 1 proportion with water. Use soak cloth or sponge and clean the surface till the spots/ layers are removed.

PRECAUTIONS & LIMITATIONS

- » It is advisable to use clinical gloves while using Sunkoll Tile Cleaner as some people with sensitive skin may experience mild itching or irritation.
- » Check Sunkoll Tile Cleaner before using for cleaning of coloured concrete, granite, marble stone flooring with corner test because it may etch the surface. (If stone shows discolouration up to 24 hrs. after application, do not use product).

TECHNICAL INFORMATION

Colour	: Red Liquid
Sp gravity at 27°C	: 1.002 ± 0.001
Viscosity at 27°C	: Equal to water
Coverage	: Dependent upon porosity & contamination of substrate
Soaking	: time 5 mins.
Dilution	: Dilution with water will depend upon substrate condition, please contact Roff team or toll free no for any guidance.

- » **Packing** : 500 ml & 1 Litre