



KLEENOL - 2000

Description

KLEENOL 2000 is an alkaline liquid cleaner containing powerful solvents, capable of removing many difficult impurities.

Application

KLEENOL-2000 is suitable for cleaning, gas and fuel burners, cargo tanks, painted surfaces, walls, floors, plastic surfaces etc.

Can be used also for general cleaning purposes.

Advantages

KLEENOL-2000 removes easily and efficiently vegetable and animal oil, fat, grease, carbon residue, etc.

Removes oxides from aluminum parts, cleaning stainless steels parts, etc.

KLEENOL-2000 is safe for aluminum, magnesium, cadmium plated steels, titanium and Plexiglas when used according the instructions.

Usage

KLEENOL-2000 is applied by immersion, spray or mop. May be used neat or diluted with water in a proportion of 5% depending on the amount of soils.

Allow the solution to remain on the surface for a few minutes and rinse with water under pressure.

KLEENOL-2000 can be used cold or hot. For better results heat the solution up to 60-70°C.

Specific Application

1). Cleaning of white color.

Dilute in water in a proportion of 1:3. Apply by spray or mop and allow to remain on the surface for 2-5 minutes.

2). Cleaning of other colors than white.

Dilute in water in a proportion of 1:10 to 1:20.

Apply by mop or spray. Allow to remain on the surface for 3-5 minutes.

3). For the aluminum parts don't use KLEENOL-2000 neat but diluted in water in a proportion of 1:3. The contact time is about 1-3 minutes.

For all above- mentioned cases, follow by thoroughly brushing and rinsing with water under pressure.

NOTE: Keep in mind that KLEENOL-2000 is an alkaline product and may affect the paint and aluminum if it doesn't used according to the use instructions.

Safety

Alkaline product, contains potassium hydroxide. Avoid contact with skin and eyes. Wear protective clothes when handling. In case of contact rinse with plenty amount of water.

Packaging

KLEENOL-2000 is available in non returnable plastic pails of 30 lt and drums of 210 lt.