



Housekeeping

Satol Presents complete housekeeping range
with ease and economy of use



What is Housekeeping?

- Housekeeping refers to **the management of duties and chores involved in the running of a household, such as cleaning, cooking & maintenance.**
- Housekeeping may be defined as 'provision of a clean, comfortable, safe and aesthetically appealing environment'. By another definition, 'housekeeping is an operational department in a hotel or in an organization, which is responsible for cleanliness, maintenance, aesthetic upkeep of rooms, public areas, back areas and the surroundings.

What Housekeeping Involved?

Housekeeping Majorly Involves two things



Cleaning of an area



Repair and Maintenance of the
selected area

What is Cleaning?



- **The act of removing dirt or something undesirable.**
- **Give it a good cleaning** before you put it away. the job or activity of keeping a place clean.

Types of Cleaning Activity

There are Majorly three types of cleaning activity



Daily Cleaning

Daily cleaning is a commercial service that is designed to help companies that find that their premises get dirty within a short space of time. ... It really does depend on the size of your premises and the end results that you are looking for.



Periodic Cleaning

- **Periodic Cleaning** is different to Daily Cleaning. This service means that you have a cleaner arranged to come into your premises on a regular and agreed basis. This could be weekly, monthly or even less than that.



Deep Cleaning

- **Deep cleaning** is the complete and routine cleaning process that removes visible dirt, as well as bacteria and germs. ... As a practice, deep cleaning aims to thoroughly disinfect spaces from bacteria and viruses,

Housekeeping range of chemicals

SATOL – S1 (Bathroom cleaner cum Sanitizer)

SATOL – S6 (Toilet Bowl Cleaner)

SATOL – S2 (Hygienic Hard Surface Cleaner)

SATOL – S7 (Multipurpose cleaner)

SATOL – S3 (Glass Cleaner Concentrate)

SATOL – S8 (Satol Supreme)

SATOL – S4 (Furniture Shine Maintainer)

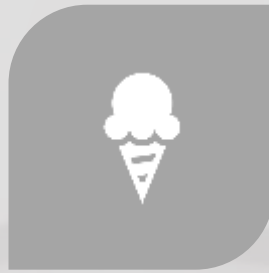
SATOL – S9 (Washroom Cleaner Hard Water Locations)

SATOL – S5 (Air Freshener)

Floor care range of chemicals



SATOL BLOSS – POWDER
CRYSTALLIZER FOR
CALCAREOUS FLOOR



SATOL EXTRA SHINE –
LIQUID CRYSTALLIZER FOR
CALCAREOUS FLOOR



SATOL 101 – CARPET
SHAMPOO



SATOL 103 – CARPET
DETERGENT

SATOL S1 – Bathroom cleaner cum Sanitizer

Bathroom CLEANER is a concentrated liquid detergent specially Developed for daily washroom cleaning needs in Hotels, Hospitals, Industrial Premises etc. It is suitable for cleaning of all the surfaces In washrooms, restrooms, shower rooms, urinals and toilet bowls etc.

Recommended for daily cleaning applications as routine maintenance program. Highly effective in the penetration of deposits such as uric acid, soap scum, organic matter, water deposits on hard and non-porous washable surfaces. Suitable on the most of the surfaces like ceramic, plastic, porcelain, beerglass, SS etc.

BENEFITS:

- Reduce the Spread of Illness-Causing Germs.
- Control Unpleasant Odours
- Keep Your Restroom Looking Its Best.
- Reduce exposure to toxic substances
- Improve your bathroom's air quality

USAGE INSTRUCTION:

Normal Soiling: 1020ml in 1 litre of water

Heavy Soiling: 2030ml in 1 litre of water

Spray or apply the surface with recommended dilution of cleaning solution. Then clean the surface with brush or scrub and rinse with adequate amount of water.

SPECIFICATION:

Appearance

Colour

Specific Gravity

pH Value

FORMULATION:

Citric Acid < 5%

EDTA < 5%

Nitric Acid > 10%

SATOL[®]
Speciality Cleaner



: Liquid

: Red

: $1 \pm 0.2 \text{ g/cm}^3$

: 3.0 ± 5 (in 1% solution)

: 1.5 ± 0.5 (in 100% solution)



SATOL S2 - Hygienic Hard Surface Cleaner

SATOL HARD SURFACE CLEANER is a concentrated general-purpose cleaner cum sanitizer it doesn't contain any abrasive or bleaches and is ideal for the quick & gentle cleaning of all hard surfaces. (e.g. TV cabinets, photo frames, telephones, etc.) Including glass and mirrors. SATOL S2 is recommended for use on shiny floor surfaces like polished marble, granite, etc.

- Used for removing greasiness from the floor
- Ensure a neat and clean floor
- modern disinfectant liquid with Fresh fragrance
- Better than standard phenyls

USAGE INSTRUCTION

Prepare 0.3% solution from the concentrate in order to get correct working solution.

Normal : 3 ml in 1 Litre of work solution.

Heavy : 10 ml in 1 Litre of work solution.

BENEFITS

- Concentrated for economy of use.
- Nonabrasive and safe for all washable hard surface.
- Cleans & Disinfects in one action.
- Excellent for automated machines where manual cleaning is not preferred.
- Stain free and streak free cleaning.
- Economical with low dosage of 0.3% of the working solution only.

SPECIFICATION

Appearance	: Liquid
Colour	: Green
Specific Gravity	: 0.99 ± 0.1 g/cm ³
pH value	: 10 ± 0.5 (in 1% Solution)
	: 11 ± 0.5 (in 100% solution)



SATOL S3 - Glass Cleaner Concentrate

GLASS CLEANER is concentrated glass cleaner liquid for use on many surfaces including glass windows, mirrors, windshields, showcases, glass displays and any other see thru surfaces. This concentrate product is a perfect blend of Anionic Surfactants and Isopropyl Alcohol, resulting in excellent shining.

- Recommended for daily and periodic cleaning applications of glass surfaces.
- Cleans to sparkle and streak free in one action. Doesn't leave marks post application.
- Rapidly removes oily soils and finger marks.
- Dilute and spray, wipe on action.
- Pleasant, fresh fragrance

USAGE INSTRUCTION

- Dilute at 0.5-1.0% concentration and spray onto the surface to be cleaned or else apply through a clean cloth or sponge.
- For vertical surfaces start cleaning at the bottom and wipe in a side-to-side motion up to the top. Wipe the surface with good cloth to make it dry.

BENEFITS

- Extends Life of Windows
- Improve your curb appeal
- Clean windows prevents glass degradation
- Prolong the life of your glass panes and window frames
- Creates generally happier and healthier home

SPECIFICATION

N		
Form	:	Liquid
Appearance	:	Light Blue
Specific Gravity	:	0.99 ± 0.01 g/cm ³
pH	:	7 to 7.5



SATOL S4 - Furniture Shine Maintainer

FURNITURE SHINE MAINTAINER is developed for effective maintenance of wood including all furniture and laminated surfaces. It provides quick cleaning and excellent shining to the polished wood surface along with shield against normal wear. It effectively removes oily soils and finger marks leaving

- Recommended for daily and periodic maintenance applications of wood surfaces.
- Cleans to sparkle and streak free in one action. Doesn't leave marks post application.
- Easy spray, wipe on action with quick dry.
- Rapidly removes oily soils and finger marks.

USAGE INSTRUCTION

- Spray directly onto the surface to be polished or else apply through a clean soft cloth.
- Wipe immediately and polish for more lustre.

BENEFITS

- Protects and increases life of wooden furniture.
- Leaves a deep, lustrous sheen.
- Simple and easy to apply.
- Ensures complete clean without damaging surfaces
- Enhances the reflectivity index of the surface applied on.

SPECIFICATION

Colour	:	White
Appearance	:	Milky White
Specific Gravity	:	0.99 ± 0.01 g/cm ³
pH	:	7 - 6



SATOL S5 – Room Freshener

SATOL ROOM FRESHNER is a liquid freshener and deodorizer with a pleasant fresh oral fragrance. It is used for air conditioning and neutralizing odors in all rooms.

- Effective and fast neutralizer of odor.
- Fine spray for long lasting fragrance.
- Biodegradable and eco friendly product

USAGE INSTRUCTION

- Spray into the center of room in upward direction
- Store in a cool, dry place away from direct sunlight.
- Avoid contact with eyes, skin and clothing.
 - Avoid ingestion and inhalation.

BENEFITS

- Long-lasting fragrance.
- Eliminating Odors
- Light ups your mood
- Airborne Pathogens
- Deferent range of fragrance (Inn / Boom / Rose / Lemon)

FORMULATION

Perfumery Oils 5-6% , Solubilizer < 5%

SPECIFICATION

Appearance	: Liquid
Color	: White
Specific Gravity	: 0.99 ± 0.01 g/cm
pH Value	: 6.5 ± 0.5 (in 100% solution)
Pack Size	: 5ltr / 1 ltr & 500 ml



SATOL S6 – Toilet Bowl Cleaner



SATOL Toilet Cleaner is specially formulated to remove yellow lime-scale deposits and stubborn stains. It leaves toilet bowls and urinals sparkling clean. It has appropriate viscosity for excellent adhesion to vertical/ sloped surface

- Regular use prevents lime scale build up.
- Ideal viscosity for extended contact time.
- Squeegee bottle with directional spout, enables fast and easy application.
- Ready to use product with instant results.
- Ecologically safe

USAGE INSTRUCTION

- SATOL S6 Toilet Cleaner is Ready-To-Use product.
- Flush the toilet. Spread Toilet Cleaner from squeegee bottle under the rim, around the bowl onto water/ ush paths and around water outlets. Leave to activate for a few minutes. Scrub the inside of the bowl with brush to remove difficult stains. Then fush to rinse the toilet/ urinal.

BENEFITS

- Eliminate soap scum, ring and lime scales from building up.
- Help to get rid of deep, tough stains that may not come of with scrubbing.
- Disinfect the bowl and destroy germs and bacteria, keeping your toilet safe, sanitized, and free from infections.
- They prevent and eliminate strong, unpleasant odors.
- They are septic safe and eco-friendly.
- They are very easy to use.

FORMULATION

Hydrochloric Acid < 10% and Amine Ethoxylate < 5%

SPECIFICATION

Appearance	: Thick Liquid
Color	: Blue
Specific Gravity	: 1.0 ±0.01 g/cm3
pH Value	: 1.5±0.5 (in 100% solution)
Viscosity	: 277 m pass
Pack Size	: 5ltr / 1 ltr & 500 ml



SATOL S7 – Multi Purpose Cleaner Concentrate

SATOL Multipurpose Cleaner Concentrate is effective for cleaning of all kind of floors and hard surface, glassware, Appliances, Floors and oily surfaces.

- Used for removing greasiness from the floor
- Ensure a neat and clean floor
- modern disinfectant liquid with Fresh fragrance
- Better than standard phenyls

Usage

Recommended dilution:

Normal usage : 10 ml in 1 Litre of water.

Heavy usage: 20-40 ml in 1 litre of water

FORMULATION

Anionic surfactants 15-30%

Non ionic surfactants < 5%

EDTA < 5%

Product Benefits

- Multipurpose cleaner.
- Effective in Kitchen Cleaning, Glassware cleaning, Home appliances and oily surface cleaning.
- Adequate foaming for better results.
- Safe to hands and ecological purpose.
- Available in attractive see - through packaging.

SPECIFICATION

Appearance	: Liquid
Colour	: Green
Specific Gravity	: 0.99 ± 0.1 g/cm ³
pH value	: 8.5 ± 0.5 (in 100%
solution)	
Pack Size	: 5 ltr / 1 liter

SATOL[®]
Speciality Cleaner



SATOL S8 – Supreme

SATOL SUPREME (MULTIPURPOSE PASTE CLEANER) product is a best solution to remove any old and hard stains from any surface due to oil and dirt with fast action

- Easily removes rust and pan stains from surface.
- Cleans the oil and paint stains from the surface
- Used directly on surface, enables fast and easy application.
- Ready to use product with instant results.

USAGE

INSTRUCTION

- Prepare 5 % solution for application.
- Apply directly on the rust stains, pan stains ,oily stains and paint stains.
- Then after 3 to 5 minutes scrub and wipe cloth or wiper.
- Do not mix with bleaches or other cleaning products.
- Do not use on acid sensitive surfaces

FORMULATION

Nonionic Surfactants $\leq 15\%$ Silicate $\leq 20\%$ Oxalic Acid $\leq 15\%$

BENEFITS

- Keeps your house clean.
- Instantly removes oil and dirt.
- Removes any old or hard stain easily.
- Instantly removes rust and paan / Gutkha stains from surface.
- Ready to use formulation.

SPECIFICATION

Appearance	: Thick Paste
Colour	: White
Specific Gravity	: 0.99 ± 0.1 g/cm ³
pH value solution)	: 1.0 ± 0.5 (in 100%
Viscosity	: 825 m pass
Pack Size	: 5 ltr / 1 liter



SATOL S9 – Washroom Cleaner (Hard water Location)



WASHROOM CLEANER is a concentrated liquid detergent specially developed for daily washroom cleaning needs in Hotels, Hospitals, Industrial Premises etc. It is suitable for cleaning of all the surfaces in washrooms, restrooms, shower rooms, urinals and toilet bowls etc.

- Recommended for daily cleaning applications as routine maintenance program.
- Highly effective in the penetration of deposits such as uric acid, soap scum,
- organic matter, water deposits on hard and nonporous washable surfaces. Hard Water Stain removal.
- Suitable on most of the surfaces like ceramic, plastic, porcelain, beerglass, SS etc

USAGE INSTRUCTION

- Normal Soiling : 10-20 ml in 1 litre of water
- Heavy Soiling : 20-30 ml in 1 litre of water.
- Spray or apply the surface with recommended dilution of cleaning solution. Then clean the surface with brush or scrub and rinse with adequate amount of water

FORMULATION

Hydrochloric acid 15% - 20% Phosphate ester 2.5% - 5%
Non-ionic surfactant 1.5% -2.5% Cationic surfactant 1% - 2%

BENEFITS

- Reduce the Spread of Illness-Causing Germs.
- Control Unpleasant Odors
- Keep Your Restroom Looking Its Best.
- Reduce exposure to toxic substances
- Improve your washroom's air quality



SPECIFICATION

Appearance	: Liquid
Colour	: Red
Specific Gravity	: 1 ± 0.2 g/cm ³
pH value solution)	: 1.5 ± 0.5 (in 100%
Pack Size	: 5 ltr / 1 liter



Floor Care Products



Marble Floor Polish

Carpet Cleaning Chemicals



SATOL BLOSS – High Crystalizing Powder for Marble Floor



SATOL BLOSS is composed of polishing and high crystallization components with which optimal shine results are achieved. This surface treatment facilitates daily floor care because dirt does not stick.

- SATOL BLOSS removes very small, ne scratches and thus increases the stone's contour acuity.
- Treatment with SATOL BLOSS improves floor tread properties.

USAGE INSTRUCTION

Mix SATOL BLOSS with a small amount of water in a SATOL application bottle as follows:

- Fill four (4) measuring cups SATOL BLOSS in the application bottle.
- Carefully add two (2) measuring cups water (caution : avoid raising dust).
- Tightly close the bottle and shake vigorously until a homogeneous paste results

SPECIFICATION

Appearance	: yellow, solid powder
Density @250C	: 0.95 - 1.05 gm / cm3
Pack Size	: 5 kg & 1 kg

PREPRATION OF THE FLOOR

- Dry vacuum or damp mop; if necessary, deep clean with SATOL S7.
- Cover adjoining non-calcareous stone surfaces and any furniture.
- Combined or multi-stone floors: Test SATOL BLOSS in an inconspicuous place on all stone types, before using.

IMPORTANT ADVICE:

- Only for calcareous stone floors. Cover adjoining textile, synthetic or wood surfaces / floors.
- Protect furniture from splashes. Prepare paste immediately before use. Wear gloves and rubber boots. Store powder in a dry place.
- Our Technical Customer Service Personnel will be happy to provide further assistance



For Demo and trial contact your regional SATOL's application Manager

SATOL EXTRA SHINE — High Crystalizing Liquid for Marble Floor



SATOL EXTRA SHINE Spray –Crystallizer for the maintenance of stone floors. Used with a Steel wool pad and a single disc machine the product provides a high gloss on marble and other calcareous stones without building a film on top.

- By crystallizing marble floors, they get more wear resistant, and the acid sensitivity is reduced.
- Can also be used to re-crystallize treated areas of previously treated floors.

USAGE INSTRUCTION

- SATOL EXTRA SHINE is ready to use.
- Treat only thoroughly clean (free of all soil, wax, polish, oil and grease) and completely dry floors.
- Shake well before use.
- Fill the product into a spray device and spray sparingly (2-3 triggers/m²) onto the floor. Treat not more than 2m² at the time. Distribute in circular motions with a single disc machine equipped with a steel wool pad until the product is completely absorbed. For more shine, recrystallize (2-3 triggers/m²) the area. Rinse the floor thoroughly with a Ph-neutral cleaner to remove pad residue.

BENEFITS:

- Intensifies the natural appearance of the stone
- Facilitates daily cleaning and maintenance
- Provides a slip resistant, glossy finish
- Prolongs grinding intervals

SPECIFICATION

Appearance	: Liquid
Colour	: White
Specific Gravity	: 1.17
pH value	: 2.69 ± 0.5 (in 1% solution)
Pack Size	: 5 ltr / 1 liter



For Demo and trial contact your regional SATOL's application Manager

SATOL 101 – Concentrated Carpet Shampoo



CARPET SHAMPOO 101 is a concentrated carpet shampoo for all types of carpet and upholstery. CARPET SHAMPOO 101 is a pH neutral, pleasantly scented, concentrated carpet shampoo for the interim cleaning of all types of carpet and upholstery. The consistent, dry foam cleans gently yet effectively.

Shampoo residue is easily removed by vacuuming, thus hindering rapid re-soiling.

USAGE INSTRUCTION

- Light soiling : 300 ml CARPET SHAMPOO 101 in 10 litres of water (3% solution)
- Heavy soiling : 1 – 10 litre CARPET SHAMPOO 101 in 10 litres of water (10% solution).
- Product Consumption : 1 litre CARPET SHAMPOO 101 for 100-300 m² (depending upon carpet type and product dilution).

FORMULATION

Non Ionic Surfactants 5-10% EDTA 5% Cationic Surfactants 5%

BENEFITS

- Compact, dry foam.
- Excellent cleaning power
- Neutral pH for gentle cleaning.
- Leaves no sticky residue.
- Pleasant to use. Fresh scent

SPECIFICATION

Appearance	: Liquid
Colour	: colourless
Odour	: Rose
Specific Gravity	: 1.02 ± 0.5 g/cm ³
pH value	: 7.1 ± 0.5 (in 1% solution)
Pack Size	: 5 ltr



For Demo and trial contact your regional SATOL's application Manager

SATOL 103 – Concentrated Carpet Detergent



It is effective concentrated liquid carpet Detergent with perfect combination of foaming surfactants which is ideal for all types of carpet cleaning.

- It surrounds the carpet fibers with an invisible barrier to protect the carpet from soil and spills.
- The barrier allows for easier removal of dry soil, which extends the time between restorative carpet cleanings.

BENEFITS

- Vacuum operation is suitable for removal of residues.
- It is easy to apply during the periodic restorative carpet cleaning process.
- It can be used for dry as well as wet shampooing.

USAGE INSTRUCTION

- Recommended dilution is 2-5%, depending upon carpet soiling & with the help of foam generator.
- Store in a cool, dry place away from direct sunlight.

FORMULATION

Non Ionic Surfactants 5-10% EDTA 5% Cationic Surfactants 5%

SPECIFICATION

Appearance	: Liquid
Colour	: Light Yellow
Odour	: Odourless
Specific Gravity	: 1.01 ± 0.5 g/cm ³
pH value	: 10.53 ± 0.5 (in 1% solution)
Solubility	: 100% water Soluble
Pack Size	: 5 ltr



For Demo and trial contact your regional SATOL's application Manager

Specialty Cleaner Chemicals



STENZA - AR – Adhesive Remover chemical



SATOL STENZA developed on a very special request of Indian railway to remove the headache of labels and remaining gum stains throughout the trains.

- This product is having no irritation on human skin.
- Also, it has fine odor and at same time having excellent performance as a remover.

USAGE INSTRUCTION

- Stenza ready- to -use product Directly spray on the sticker or adhesive till sticker is wet in solution.
- Then after 40 seconds remove the sticker & clean the surface by dry cloth only.

FORMULATION

Organics Solvent < 95% Non Ionic Surfactants < 2%
Fragrance >0.5%

BENEFITS

- Easily removes sticker from surface
- Cleans the oil or gummy stains from the surface
- Used directly on surface, enables fast and easy application
- Ready to use product with instant results
- Ecologically safe

SPECIFICATION

Appearance	: Liquid
Colour	: Light Yellow
Odour	: Odourless
Specific Gravity	: 0.85 ± 0.5 g/cm ³
pH value	: 5.5 ± 0.5 (in 1% solution)
Solubility	: 100% water Soluble
Pack Size	: 5 ltr

For Demo and trial contact your regional SATOL's application Manager

SATOL SS CLEANER – Cleaner for Stainless Steel Fixtures



SS Cleaner is excellent for cleaning and removal of surface contaminants like dirt, residue, fingerprints, water spots and other markings that you notice on stainless steel. It has been developed from surface chemistry research for metals, to clean and remove surface contaminants, while at the same time imparting a smudge and residue free surface.

- Suitable for use on stainless steel, chrome and other interior metal surfaces.
- Can be used on other hard washable surfaces such as laminated plastics, enamel and ceramic.
- Not intended as a glass cleaner.

USAGE INSTRUCTION

- Apply 1% solution of cleaner to the surface using a trigger sprayer or clean cloth.
 - Clean entire area and polish to desire.
 - For heavy surface contamination, vigorously rub the surface.
- Store in a cool, dry place away from direct sunlight.

FORMULATION

Citric Acid 5 - 7% SLES 0.5 – 1% Non Ionic Surfactant 0.5 - 1%
Nitric Acid 20 - 30%

BENEFITS

- Makes stainless steel maintenance amazingly simple.
- Provides smooth application and clings to vertical surfaces.
- Leaves no greasy build-up on surfaces.
- Leaves a light protective film after cleaning.
- Prolongs "like new" brilliant shine. Retards tarnishing, corrosion, bacteria and water marks.
- Prevents discoloration, dirt accretion, streaks and fingerprints.
- Contains no acids, alkali or abrasives.

SPECIFICATION

Appearance	: Liquid
Colour	: Light Yellow
Odour	: Odourless
Specific Gravity	: 1.10 ± 0.5 g/cm ³
pH value	: 1.61 ± 0.5 (in 1% solution)
Solubility	: 100% water Soluble
Pack Size	: 5 ltr

For Demo and trial contact your regional SATOL's application Manager

Infection Control Range of Chemicals



SATONIL QUAT 256 – General Purpose Disinfectant



SATONIL QUAT is a general-purpose disinfectant for Hospitals, Nursing Homes, Corporate offices and School etc. This product is an excellent combination of various cationic surfactants and sequestering agent which results in efficient soil removal and disinfection of the surface.

- Broad spectrum disinfection activity; including Gram Positive & Gram-Negative Bacteria.
- General purpose cleaning applications in OT, ICU, ICCU, Food & Beverage Industry, Schools, Corporate offices.
- Safe for Food Contact Surfaces & Non-Corrosive

USAGE INSTRUCTION

- SATONIL QUAT can be used for disinfection in General Cleaning, Cleaning-In-Place as well as fogging Applications through manual, circulation and spray process.
- For General Cleaning & CIP applications, it can be used at 0.05-0.2% concentration and for Fogging applications; ideal concentration is 0.2-0.5%.

FORMULATION

- Didecyl dimethyl ammonium chloride : 8.7%
- n-alkyl dimethyl benzyl ammonium chloride : 8.19%
- Lauryl dimethyl amine oxide
- Ethylene diamine tetra acetic acid sodium salt
- Sodium bicarbonate

BENEFITS

- N-alkyl dimethyl benzyl ammonium & Didecyl dimethyl ammonium chloride.
- Combination of most potent QAC's. – 5th Generation QAC
- Broad spectrum kill.
- Aldehyde free product.
- No negative occupational hazard.
- Eco friendly and user friendly.
- Cleaner and disinfectant.
- Single shot product.
- Time and cost effective.

SPECIFICATION

Appearance	: Liquid
Colour	: Colorless
Odour	: Odourless
Specific Gravity	: 1.0 ± 0.5 g/cm ³
pH value	: 10.74 ± 0.5 (in 1% solution)
Solubility	: 100% water Soluble
Pack Size	: 5 ltr