

المصنع السعودي البيئي للمنظفات

SAUDI FACTORY FOR ENVIRONMENTAL SOLVENTS

INDUSTRIAL SOLVENTS



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منتجات مبتكرة PRODUCTS INNOVATION

الصحــة والســــلامــة

HEALTH AND SAFETY

صديــــق البيئـــــة ENVIRONMENTALLY FRIENDLY

فعال من حيث التكلفة

COST EFFECTIVE

الأداء-يتفوق على المنتجات التقليدية PERFORMANCE-OUTPERFORM TRADITIONAL PRODUCTS













A company working today to protect the future. Protecting health and the environment. Specialising in Non WHMIS, Non Regulated (USA) commercial, industrial and institutional solvents and cleaners for the global market.

If you use our products, you will not have the hidden costs and liabilities, which are incurred by traditional solvents and cleaners:

- 1. Hazardous material compliance cost, including WHMIS regulations.
- 2. Health concerns of workers which could reduce production.
- 3. Increased liability insurance.
- 4. Long term toxic material liability.
- 5, Disposal Costs.

Saudi Factory For Environmental Solvents established in 2014 through a transfer of technology from Lord & Partners Ltd Canada. Lord & Partners Ltd Canada was established in 1990 out of the founders concern that chemical cleaners and solvents manufactured for Industrial, Commerical and Institutional cleaning and degreasing needed to be safer for the worker and the environment. The growing need for products that were safe for animals, plants and people was responsible for the development of our mission to Protect the Environment for Tomorrow.™ We as inhabitants of the planet earth have an obligation to leave the planet in a healthier condition than we have for the last 100 years. Our process of applying the principles of Kaizen to the betterment of the planet and its people we Saudi Factory manufactures and sells safer products today to remove present working hazards and reduce our environmental impacts tomorrow.











Is a manufacturer and supplier of environmentally responsible solvents, cleaners and specialty products, which are Non WHMIS and Non Regulated (USA) Our Products can be used in a variety of industries and settings including Automotive, Aviation, Government, Industry, Institutions, Marine, Mining Oil Exploration, Pulp and Paper and Transportation and are guaranteed to perform as directed. Our Eco cleaners and degreasers are all naturally derived, biodegradable, non-corrosive, non-toxic,non-flammable.

Non-toxic to aquatic life (according to testing specified by ECP guidelines for industrial and commercial cleaners), efficient and cost effective.

Environmental Policy

Saudi Factory For Environmental Solvents is committed to developing and utilising the lastest technology to manufacture and sell environmentally responsible chemical products. Our products are effective, efficient, safe to use in the workplace and reduce the risk to the environment in a variety of industries and settings including Automotive, Avitation, Government, Industry Institutions, Marine, Mining, Oil Exploration, Pulp and paper and Transporation throughout the *G.C.C Region* and Global Market.

Saudi Factory For Environmental Solvents is committed to:

- continually improving its environmental behaviour and performance.
- complying with federal, provincial and municipal legislation and licensee requirements of the Environmental Choice Program (ECP).
- having its Environmental Policy available to the public upon request. The prevention of pollution during the production, use and disposal of chemical products.
- reducing the number of organic solvents used in the cleaning process to reduce VOC's and hazardous products in the work place.
- reducing the impact of chemical products on aquatic systems and water quality.
- manufacturing concentrated products to reduce the number of products in use and the environmental impact of packaging.
- recycling packaging and using recycled materials for packaging.









Our Vision:

We have prospects and ambitions to be one of the most industrial pioneers in the kingdom Of saudi arabia through applying the international standards in production & quality. This is in addition to our continuous efforts to achieve our client's expectations and their Full satisfaction in a featured superior work environment.

Our social and environmental responsibility is a core part of our work vision towards our Clients and society.

Our Mission:

Effective contribution towards the social and the economical development in the Kingdom of Saudi Arabia.

This is in addition to the continuous development of our products through our Commitment to achieve our client's aspirations in view of 2030 vision.

Our Targets:

Go green has come in line with the kingdom of Saudi Arabia vision of 2030 in Industry improvement and advancement, through producing a complete range of Environmental solvents and cleaners to replace any existing hazardous ones in the Different market place.

The full range of products covers the whole industrial, commercial, oil & gas Healthcare, aviation and last but not least, the military & marine market segments all Produced with the highest international production, quality and environmental Standards in this field with a very competetive prices.

















Our Products









Products list:



- 1- Super Green Environmental Cleaner Degreaser
- 2- General Purpose Natural Solvent Degreaser
- 3- Parts Washer Environmental Cleaner Degreaser
- 4- Engine Natural Degreaser & Shampoo
- 5- Rust Remover Water Based
- 6- Nut and Bolt Loosener
- 7- Paint Gun, Epoxy and Line Cleaner
- 8- Gelsol Natural Degreaser
- 9- Air Conditioner and Coil Cleaner
- 10- Sure Strip Natural Solvent Based Cleaner
- 11- Solid Remover
- 12- Environmental Heat Exchanger & Cooling Tower Cleaner
- 13- Electronic & Electrical Solvent Cleaner and degreaser
- 14- Natural Enzyme Waste Digester
- 15- Tar Remover (No Chlorinated Solvents)
- 16- Demusifier and Moisture Reduction
- 17- Mud Ball Dispersion and Break-up
- 18- Super Paraffin Remover
- 19- Tank Sludge Cleaner
- 20- White pearl for hand cleaner
- 21- Floor Stripper Cleaner (Mop & Strip)

Our Clients:



الشركة السعودية للكهرباء Saudi Electricity Company



















Super Green Environmental Cleaner Degreaser











Features:

- · Natural Based
- Bio Degradable
- Non Hazardous
- · Non Chlorinated
- · Non Regulated
- Non WHMIS

- · Non Toxic
- Non Combustible
- Contains No Dangerous Chemicals or Addictives
- Non Carcinogenic
- Not Regulated under the Following

A) Clean Water Act B) Clean Air Act C) Right to Know Act

Description & Application's

Super Green is the safest, environmentally responsible, nonflammable, degreaser/cleaner available for the industrial and institutional market. It is fully biodegradable, very low aquatic toxicity and non-ozone depleting.

The major ingredient in Super Green is a naturally occurring degreaser made from trees and plants. It comes from nature and will not harm the environment, including air, water and land. It is so powerful, it is used in concentrated industrial solvents and cleaners to clean oil drilling equipment degrease metal and engines and engine parts.

Super Green is designed to moderate solvent properties and can be used safely around the house, home and shop.

Super Green is a concentrated institutional product cleans:

- Tile
- · Grout
- · Drains
- Ovens

- Floors
- Grills
- Boats Spot Cleaner
- Laundry

- Carpets Driveways
 Engines

Upholstery

- · Wheels
- · Garbage Cans

Chrome

- Tires
- · Tools
- Industrial Equipment
 Lab Tools & Equipment









General Purpose Natural Solvent Degreaser











Features:

- · All natural
- · Non regulated
- · Non flammable
- · Non hazardous No petroleum solvents
- Non caustic
- · Non phosphated or silicated

- · No flash point
- · User friendly
- · Rapid Biodegradability
- Low toxicity
- · Economical, can be Diluted
- · Faint pine odour
- Excellent replacement for varsol

Description & Application's

- High oil and grease solvency
- Effective solvent for difficult degreasing and metal preparation Printing presses
- · Effective for:

Printing presses and plates:
Rollers metal or ceramic:
Carbon black
Lubricant and coolant:
Asphalt removal:
Silicones:
Cosmoline:

Printing blankets
Carbon black
Tar removal
Wax removal
Creosote
Adhesives

· May be used in:

- Dip tanks - Immersion cleaning equipment

Soak tanks
 Ultrasonic systems

· Excellent in spray and wipe situations











Parts Washer Environmental Cleaner Degreaser











Features:

- NON WHMIS
- · All natural, non-citrus
- · Non hazardous No petroleum solvents
- Flash point greater than 200 F
- · Biodegradable

- · Non regulated
- · Non flammable
- · Non caustic
- · User friendly
- · Non toxic

Description & Application's

Parts Washer Sol. is the safest, environmentally friendly, non-flammable, parts washing degreaser available. Parts Washer Sol. is fully biodegradable, and is a specially engineered blend of natural based emulsifiers designed for maximum degreasing power and rapid biodegradability.

Parts Washer Sol. contains an oil solubilizing solvent which offers enhanced soil, oil and grease penetration and removal properties. Parts Washer Sol. is non-caustic, low irritancy and ultra-low toxicity, thereby eliminating all of the usual hazards associated with conventional degreasing solvents. Parts Washer Sol. can be stored and disposed of as non-hazardous waste.

Tests using ultra filtration systems result in a pure water sidestream for discharge into the sewer leaving a small concentration of waste to be disposed.











Engine Natural Degreaser & Shampoo











Features:

- · All natural
- · Non flammable
- · Non caustic
- · User friendly
- · Non-Toxic
- · Non-Whmis

- · Non regulated
- Non hazardous No petroleum solvents
- · No flash point
- · Biodegradable
- · Economical

Description & Application's

Engine Shampoo is the safest, environmentally responsible, non-flammable engine degreaser and shampoo available. Engine Shampoo is fully biodegradable, and is a specially engineered blend of natural based emulsifiers designed for maximum degreasing power and rapid biodegradability. Engine Shampoo contains an oil solubilizing solvent, which offers, enhanced soil, oil and grease penetration and removal properties.

Engine Shampoo is a convenient and easy to use product which may be diluted with either Fresh or Salt Water. Engine Shampoo is non-caustic, low irritancy and ultra-low toxicity, thereby eliminating all the usual hazards associated with conventional engine degreasing solvents











Rust Remover Water Based





Features:

- · Environmentally Friendly
- · Bio-degradable
- · Non-toxic

- · Non-corrosive
- · Non-ozone depleting
- · Non-flammable
- Unique, acts as a cleaner, rust remover, descaler & brightened
- Newest research chemistry
- · Does not contain:
 - -Aromatic solvents -Muriatic Acid
- -Hydrochloric Acid
- -Petroleum solvents -Chlorinated solvents -Flo
 - -Flourinated solvents

- · No odour
- · Economical, highly concentrated, dilute with water

Description & Application's

Rust remover removes the build up of lime and hard water salt deposits on black iron, stainless steel, copper and aluminum. It will remove stubborn stains on light white or light coloured paint on vehicles, concrete and quarry tiles.

- · Formulated for safe use on:
 - -Stone -Masonry -Plastic -Porcelain -Tile -Terrazzo -Stainless Steel -Quarry Tile -Grout
 - -Aluminum
 - -Concrete (painted and unpainted)











Nut & Bolt Loosener











Features:

· Penetrates: "Creep" characteristic allows deep penetration to remove parts.

· Lubricates: Low co-efficient of friction gives lubricity to metal-to-metal parts

;Stops squeaks.

• Helps remove rust: Makes existing rust and corrosion easy to remove.

• Inhibits Corrosion: Ultra-thin greaseless film protects metal parts and surfaces from

attack by rust or corrosion.

• Displaces moisture: Gets under moisture driving it to the surface where it evaporates. · Cleans: Detergent action loosens dirt, scale, corrosion and gummy deposits.

· Seals: Seals by reducing friction and making tighter joints possible.

· Resists moisture: Lubricates under wet or steamy conditions - will not "wash out".

Works at extremes of temperature. Temperatur stable:

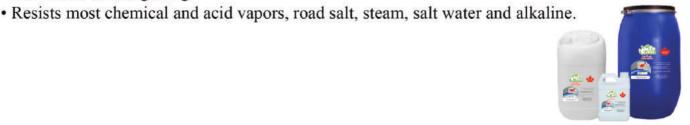
Description & Application's

This clear, greaseless film, it penetrates, removes rust, cleans, lubricates, seals and protects against further corrosion and rust formation on metal-to-metal parts and metal surfaces. It's to be used wherever heat, corrosion and seizure cause maintenance problems.

Some Uses:

- Helps free rusted nuts and bolts.
- Speeds up assembly and disassembly.
- Never separates never hardens.
- Eliminates thread galling.

- Eliminates problem of seized broken parts.
- Prevents costly labor loss and downtime.
- Eliminates metal-to-metal electrolysis. Disperses heat ideal for drilling metals.
 - Protects against carbon fusion in diesels.











Paint Gun, Epoxy & Line Cleaner











Features:

• Economical: Pure Natural solvent which does not breakdown (product may be

easily filtered).

• Long Lasting: When used in conjunction with Paint Gun, Epoxy & Line Cleaner

will last 10 times longer than conventional Paint thinners or MEK.

• Reduction in Side Stream: Ten times reduction in Disposal of Waste, a major Cost Saving.

• Versatile: Dissolves all types of paints (epoxy, 2 part epoxy, rubber based,

toluene, urethane and water based), inks, resins, tar, polymers and

coatings.

• Effective: Powerful natural solvent works very quickly.

• Non-flammable: Cleans all types of paint guns, epoxy and air lines.

• Dip Tank: Effective in dip tank cleaning operations.

• Sealant Removal: Aids in the removal of PRC and HY Sol sealant for aircraft.

Description & Application's

Paint Gun, Epoxy & Line Cleaner is a pure solvent blend designed to replace ozone depleting solvents such as 1, 1, 1 - Trichloroethylene and CFC's and toxic/low flash point solvents such as toluene, MEK and acetone.

Paint Gun, Epoxy & Line Cleaner will effectively remove paint, resins, glues, tar, grease, polymers and coatings. It is a very efficient urethane flush solvent. is non-carcinogenic, non-flammable and environment friendly.











Gelsol Natural Degreaser











Features:

• Low Marine Toxicity: Permits regular and frequent use on all offshore structures and ship

vessels with confidence. Use as marine engine degreaser and bilge

cleaner.

• Biodegradable: Very effective cleaning without long term harm to the environment.

• Safe: Non flammable, non caustic, low irritancy and ultra low toxicity,

eliminates all of the normal degreasing hazards to operators.

• Economical: A 100% concentrate can be diluted from 6% - 12%. Active with

water and maintains oil solubility and thickness.

• Effective: Rapidly emulsifies heavy oils and grease dirt, rinsing easily to save

operator time and effort.

Description & Application's

Gelsol Natural Degreaser is a blend of naturally based emulsifiers for degreasing power with biodegradability.it contains a safe, biodegradable solvent to give added speed of soil, oil and grease penetration and dissolving .Gelsol Natural Degreaser will remove oil, grease, mud and dirt from trucks, garages, decks, shipping and rigging superstructures, factory floors, machinery and equipment. Also ideal as an industrial laundry additive for heavy oil and grease stained overalls and wipes.









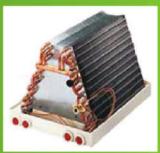


Air Conditioner & Coil Cleaner









Features:

- · Environmentally Responsible.
- Phosphate free.
- · Non flammable.
- · Non WHMIS.
- · Leaves No Residue.
- · Free Rinsing.

- · Non acid coil cleaner.
- Rapidly Biodegradable.
- · Easy to use.
- · Non toxic.
- · Concentrated.
- · NO dangerous chemicals or additives.

Description & Application's

Air Conditioner and Coil Cleaner is a powerful water based interior coil cleaner which is non acidic and non butyl that cleans coils in one application. Coil Air leaves no film or residue. Coil Air will not harm glass, painted surfaces, aluminum and other metals.

Air Conditioner and Coil Cleaner is environmentally responsible and has no V.O.C.'S. Clean coils increase efficiency! Clean equipment operates more efficiently providing lower maintenance energy savings.











Sure Strip Natural Solvent Base Cleaner









Features:

• *Economical*: Pure solvent that can be diluted with water forming a stable Di-phase

solvent.

• Versatile: Dissolves all types of paints, inks, resins, tar, grease, lubricating oils,

polymers and coatings, carbon, smut and buffing compounds.

• Effective: Powerful natural solvent.

• Residue Free: Provides residue free precision cleaning for the metal working industry.

• Wipe Clean: Allows flexibility of use. Spray on soiled surfaces and simply wipe clean

on printing blankets, Sure Strip Cleaner will evaporate in 15 seconds.

• *Dip Tank:* Effective in dip tank cleaning operations.

• Vapour Degreaser: Effective in vapour cleaning systems to replace Trichloroethylene,

Tetrachloroethylene (Perchloroethylene).

• *Ultra Sonic:* Effective in ultra sonic cleaners.

Description & Application's

Sure Strip Cleaner is a pure solvent blend designed to replace ozone depleting solvents such as 1, 1, 1 – Trichloroethylene, Tetrachloroethylene (Perchloroethylene) and CFC's and toxic/low flash point solvents such as toluene, MEK and acetone. Sure Strip Cleaner will effectively remove paint, resins, glues, tar, grease, polymers and coatings. It is a very efficient urethane flush solvent and an excellent roller and blanket solvent for the printing industry. It removes 3M 1300L glue for De-ice boots and as well removes PRC and Hi Sol.











Solid Remover











Features:

- · Environmentally Friendly.
- · Rapidly Biodegradable.
- · Low Odor.
- · Low Corrosiveness.
- · Negligible volatility.
- Non Fuming.

Description & Application's

Solid remover was developed by Saudi Factory for Environmental Solvents to clean the tough solids buildup. This product removes heavy asphalt, concrete, Sulphur, oil and solids from storage tank, floor and wall surfaces. **Solid remover** can be used to clean flow lines, production separators, pumps, strainers and other industrial equipment.











Environmental Heat Exchanger & Cooling Tower Cleaner











Features:

- · Environmentally Friendly
- · Rapidly Biodegradable
- · Low Odor
- · Low Corrosiveness
- Effectively removes hard water scale from all types of heat-exchanger equipment
- Negligible volatility
- May be used for PH adjustment of cooling water to prevent scale accumulation
- · Non Fuming
- · Does not allow for solubilization

Description & Application's

This Product has been designed to be used for all types of Heat Exchangers, Cooling Tower and Boilers cleaning.











Electrical & Electronic Solvent Cleaner & Degreaser











Features:

- Does not contain Methylene Chloride
- Dielectric Strength 24,000 KV
- Stainless
- Improved environmental performance
- · Improved Health and Safety
- Non-flammable no flash point

- · Non-explosive
- · Non-conductive
- Fast drying
- · Contains no CFC
- · Low odour
- · Low toxicity

Description & Application's

Electrical and electronic solvent can be applied for:

- Critical cleaning of computers.
- · Magnetic tapes, printed circuits.
- · Precision gauges and instruments.
- Office machines, coin chutes, vacuum.
- Tub parts, hermetic motors.
- Hearing aids, T.V. tuners.
- · Optical lenses.

- Electronic components.
- Medical equipment.
- Aerospace parts and equipment.
- L.O.X. systems, bearings, micro modules.
- Motors, switches, relays.
- Potentiometers, photographic films.

This unique product removes:

- Fluxes types, R, RMA and RA.
- · Non resin fluxes.
- · Silicone Oils.
- · Ionic contamination.
- · Oil and grease.











Natural Enzyme Waste Digester











Features:

- · Non-toxic to warm blooded animals
- Highly concentrated
- · Readily emulsifiable in water
- Easy to mix & use
- · Safe to skin, or any surface where used
- · Safe to handle and store
- · Will not affect bacterial action of sewage treatment plants, lagoons, or ponds when used as directed
- Most economical control available for the recommended applications
- Minimal amount of product required and low frequency of application needed
- Masks odors as well as inhibiting organic causing odors
- Can be utilized to eliminate costly & troublesome complaints caused by malodors

Description & Application's

Clear liquid, golden amber, citrus odor and floats on surface and it can be used for controlling solids, fats, and soaps in a highly effective manner. Especially where non toxicity and/or a maximum residual effect is mandatory or preferable. This product may be "dripped" in sewage treatment plant facilities, at lift stations, poured in holding tanks, or main sewer lines.











Tar Remover (No Chlorinated Solvents)











Features:

- · Does not contain any acids or alkalis.
- It can be used safely on all metals and most painted surfaces.
- · Non-toxic when used as directed or recommended.

Description & Application's

Tar Remover is bio-degradable and contains no chlorinated solvents.

Tar Remover was specifically developed for aiding in the removal of tar, asphalt and heavy road oils from heavy equipment, trucks, cars, buses and other types of oil field equipment. It also has some secondary uses such as removing asphalt and roofing tar from concrete, brick and stone. The multi-ingredient blend of broad spectrum solvents, wetting agents, emulsifiers, plus a special rinse additive make up the chemical composition.











Demusifier & Moisture Reduction (Gas Wells Reviver)











Features:

- · Activity 100%
- Non-conductive
- · Non-flammable

Description & Application's

Demusifier and Moisture Reduction was designed to help treat and bring back into production gas wells that have been plugged and abandoned. It lowers the hydrostatic pressure in a gas well allowing the plug or stopped up gas to start to flow again. This product allows for a quick easy method with its special surfactants and wetting agents to react with the residual gas pressure and migration to produce agitation and foam and lift the water out of the well. The potential for energy savings and lost profits by retrieving gas from these plugged and abandoned wells is substantial.

Demusifier and Moisture Reduction unique combination of ingredients was selected specifically to not interfere with the devices necessary to monitor and analysis gas flow.

Demusifier and Moisture Reduction has a secondary use in its ability to separate oil and water phases which might prove useful in other operations were this functionality is of interest.











Mud Ball Dispersion And Break-up











Features:

- · Non-Toxic.
- Bio-degradable x Non-Flammable.
- Molecular charge imparted to the soil particles acts as a repellent.

Description & Application's

Mud Ball Dispersion was designed to break up and disperse caked or balled oily soils and clay. The special surface active agents penetrate and disperse the soil particles to keep them suspended. The molecular charge imparted to the soil particles acts as a repellent which keeps the particles separated and doesn't allow them to reform also it has some secondary uses such as; removing silt, mud, and dirt deposits in storm sewers, sanitary systems, cooling towers, etc. It also finds use as a flocculent in sewage disposal plants.

Mud Ball Dispersion should not be mixed in a highly alkaline solution. Above a pH of 9.5 the action of the material is greatly reduced.











Super Paraffin Remover











Features:

- · Environmentally Friendly
- Non-foaming
- · Non-conductive
- · Biodegradable
- 100% Active
- · Free Rinsing

Description & Application's

Super Paraffin Remover is a blend of chemical materials including organic solvents, emulsifiers and wetting agents designed to provide the optimum in removing and break-up performance. This product has been developed to provide improved oil well performance. This product helps to remove heavy asphaltene, wax and paraffin build-ups that reduce flow capacity. Costly flow blockages in oil production are primarily due to deposition of heavy organics (asphaltenes, and wax, paraffin) from petroleum liquids.

Super Paraffin Remover breaks up these blockages allowing for easy movement of the crude.

Super Paraffin Remover can also be used to clean flow lines, production separators, pumps, strainers and other fluid handling equipment.

Super Paraffin Remover can be applied at any point in the process where wax, paraffin build-up occurs, e.g., down hole, in flowlines, and pipelines. Super Paraffin Remover is most effective when used undiluted but can be blended with up to 5 parts of hot oil or solvent.

Super Paraffin Remover is biodegradable and environmentally friendly.









Tank Sludge Cleaner











Features:

- · Bio-degradable
- · Environmentally Friendly
- · Free Rinsing
- · Concentrated can be used directly or can be diluted with water
- 100% Active
- · Non-conductive
- · Non-foaming

Description & Application's

Tank Sludge Cleaner was developed by Saudi Factory for Environmental Solvents to clean the sludge buildup in tanks and storage containers. This product removes heavy asphaltene, oil and solids from within storage tank floor and wall surfaces. *Tank Sludge Cleaner* can be used to clean flow lines, production separators, pumps, strainers and other fluid handling equipment. *Tank Sludge Cleaner* is a blend of chemical materials, organic solvents, emulsifiers and wetting agents designed to provide optimum removal of oil sludges.

Tank Sludge Cleaner is bio-degradable and environmentally friendly.











White Pearl For Hand Cleaner











Features:

- · All Natural
- · Heavy Duty
- · Waterless
- · Hand Cleaner
- · Concentrated
- · Safe to your skin
- · Grease free no sticky film left on hands
- · Pleasant smelling
- · Has no Petroleum Distillates

- Non WHMIS
- · Environment friendly
- Fully Biodegradable
- PH of 7.5- safest and mildest on the market
- · Will not breakdown under various
- Temperature conditions
- · Rinse or wipe off
- · Can be used with or without water
- · Contains lanolin to leave skin soft

Description & Application's

A white cream hand cleaner perfected over many years and is perfect for everyday use hands and is mild and gentle to the skin. Does not leave skin greasy after rinsing or wiping and does not dry out hands.

Removes:

• Ink • Tar • Oil • Grime • Grease • Soot • Carbon • Other stubborn substances

It can be used in:

- Repair shops
- Garages
- Print shops
- Food processing plants
- Factories
- Machine shops
- Institutions











Floor Stripper Cleaner (Mop & Strip)











Features:

- Brilliant Gloss
- Two coats does the job of three
- Durable very long lasting
- · Black mark resistant
- Odourless
- Fully Biodegradable

- · Labour Saving Concentrated Formula
- · Detergent resistant
- · Resists scuffing
- · Slip resistant
- · Very low to no VOC's
- · Environmentally Friendly

Description & Application's

Unique highly active formulation which can be easily applied on all types of resilient floors, terrazzo and concrete floors. Floor Stripper Cleaner to provide the gloss and durability normally requiring two coats of traditional surface sealers. Brilliant, Long Lasting

- Dries to a high gloss, slip resistant finish.
- Floors retain showroom finish for longer periods of time.
- · Resists scuffing and black marks.
- Easily maintained by normal mopping or scrubbing with no ammoniated cleaners such as Super Green.















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