

Professional Cleaning Products Catalog

Of Bulk Sizes



So many ways to make you look good.

LAUNDRY PRODUCTS

ANGORA® FABRIC SOFTENER

Reduces wrinkling, leaves towels and clothes pleasingly soft. Makes unloading, ironing, and folding easier by eliminating static cling. Cuts costs by giving better water extraction in less time, thus reducing drying time. Can be used with a built-in liquid softener dispensing system. Keeps colors bright and won't dull your whites.

pH (concentrate) - 5.4

ST-29 - 4 x 1 gallon case

BLEACH 5.25%

Sodium hypochlorite can be used in laundry and on hard surfaces. Eliminates unpleasant odors.

pH (concentrate) - 10.0-11.0

ST-2 - 6 x 1 gallon case

BRISK® ADVANCED CLEAR LAUNDRY DETERGENT

Perfume and dye free - formulated to be milder to sensitive skin. Brisk® Advanced Clear cleans with the power of Brisk® Advanced. It outperforms the competition in cold or hot water. High-tech brighteners make your whites and colors brilliant. And now, more gentle on you!

pH - 7.5-8.5

ST-162 - 4 x 100 oz. case

ST-152 - 2 x 300 oz. case no pump refill

ST-164 - 2 x 300 oz. case w/pump

ST-1043 - 55 gallon drum

BRISK® ADVANCED LAUNDRY DETERGENT*

Outperforms the competition in cold or hot water. Special dispersants keep clothes looking new wash after wash. High-tech brighteners make your whites and colors brilliant. Formulated with a fresh clean scent. Septic safe.

pH - 8.0-9.0

ST-157 - 4 x 100 oz. case

ST-145 - 2 x 300 oz. case no pump refill

ST-163 - 2 x 300 oz. case w/pump

ST-1040 - 5 gallon pail

ST-1041 - 15 gallon drum

ST-1042 - 55 gallon drum

BRISK® ADVANCED WITH ANGORA® FABRIC SOFTENER

Doesn't just clean clothes, it softens and reduces static cling. Brisk® Advanced with Angora® cleans with the power of Brisk® Advanced. It outperforms the competition in cold or hot water. High-tech brighteners make your whites and colors brilliant. Septic safe.

pH - 7.5-8.5

ST-158 - 4 x 100 oz. case

ST-153 - 2 x 300 oz. case no pump refill

ST-165 - 2 x 300 oz. case w/pump

ST-1047 - 5 gallon pail

ST-1048 - 55 gallon drum

BRISK® HE CLEAR LAUNDRY DETERGENT

Perfume and dye free - formulated to be milder to sensitive skin. Specially formulated for high efficiency (HE) front and top loading washers. This detergent utilizes a special low foaming formula that contains no phosphates. The surfactants in this detergent are biodegradable and safe for septic tanks.

pH - 10.0

ST-47 - 4 x 100 oz. case

ST-91 - 2 x 200 oz. case

BRISK® HE LAUNDRY DETERGENT*

Specially formulated for high efficiency (HE) front and top loading washers. High efficiency washers use less water than conventional washers. This detergent utilizes a special low foaming formula that contains no phosphates. The surfactants in this detergent are biodegradable and safe for septic tanks.

pH - 10.0

ST-48 - 4 x 100 oz. case

ST-89 - 2 x 200 oz. case

BRISK® ULTRA LAUNDRY DETERGENT

Cleans, brightens and freshens your clothes, using less detergent per wash load. Its concentrated powerful suds will cut through your toughest stains in hard or soft water and at all water temperatures.

pH (concentrate) - 9.0

ST-45 - 4 x 100 oz. case

ST-159 - 2 x 200 oz. case

ELMER THE GREAT® POWDERED LAUNDRY DETERGENT

Uses a powerful, concentrated formula to save you money. Will biodegrade in treatment plants when used as directed, and is phosphate-free. An economical detergent for use in all types of washers and in the hardest of water. Low foaming, lemon scented. Use 1/2 cup per wash load.

pH (1% solution) - 10.7

ST-2051 - 50 lb. pail

ST-2052 - 100 lb. drum

ST-2053 - 300 lb. drum

POWDERED LAUNDRY BLEACH*

Effective in hot or cold water and can be used with all detergents or soaps, including enzyme-based products. Chlorine-free and safe for use on all fabrics.

pH (1% solution) - 9.0-10.0

ST-1086 - 50 lb. pail

ST-1087 - 100 lb. drum

POWDERED LAUNDRY DETERGENT

A low foaming lemon-scented detergent that assures brighter, cleaner clothes. Designed for laundry use in institutional and home automatic washing equipment. Contains no lye, no strong caustic components, and no phosphorus. Add 1/4 to 1/3 cup per wash load.

pH (1% solution) - 10.0

ST-1072 - 50 lb. pail

ST-1073 - 100 lb. drum

ST-1074 - 300 lb. drum

QUIK® CLOTHES WASHING DETERGENT CONCENTRATE

Whitens and brightens clothes without the use of bleaches so colors come out brighter. Safe to use on all materials (cottons, linens, woolens, silks, synthetic fabrics, etc.). Especially designed for industrial and institutional use where the limit on phosphate content has been exempted.

pH (1% solution) - 10.0-11.0

ST-1080 - 50 lb. pail

ST-1082 - 300 lb. drum

KITCHEN PRODUCTS

D-LIME-X

Used to remove and prevent lime scale and water spots on glassware, drain boards, fountains, steam tables, coffee urns, stainless steel, mechanical dishwashers, counters, dispensers, and napkin holders. Also for destaining china, plastic cups, plastic plates, silver, and aluminum. Dilute 2 oz. per gallon of water for use.

pH (concentrate) - 2.0

ST-206 - 4 x 1 gallon case

DRY AID

Assures sparkling dishes, glasses, silverware, and utensils by improving water sheeting action. Keeps your dishes spot-free without towel drying by speeding up drying time. Use at a rate of 1 to 2 oz. per 3 gallons of warm water. Increase the ratio of Dry Aid to water for heavier soils.

pH - 7.5

ST-1093 - 4 x 1 gallon case

EMERALD DISHWASHING LIQUID

A high sudsing detergent with a pleasant floral fragrance. Works well on grease and oils (e.g., animal fats). It cleans pots, pans, silverware, glassware, plates, and dishes used in the kitchen. Also can be used on hand washable and fine fabrics.

pH (concentrate) - 6.5

ST-50 - 4 x 1 gallon case

ST-199 - 55 gallon drum

FLOW CLEAN

A heavy duty liquid machine dishwashing detergent for industrial and institutional applications. Potent alkaline concentrate with phosphates that is easily dispensed by automatic injection equipment. Formulated to remove stubborn fats and starches. Contains chlorine bleach to remove stains. Dilute 1/2 to 1 oz. per gallon of water for use.

pH (concentrate) - 13.5

ST-2000 - 5 gallon pail

GENERAL PURPOSE CLEANER AND DEEP FAT FRYER CLEANER

Cleans french fryers, grills and ovens, popcorn machines, and doughnut machines. Special emulsifiers and wetting agents loosen the cooked-on and baked-on residues, which can then be removed by brushing and rinsing. For use with manual, circulation, spraying, and spray gun applications. Safe for use on all metals, including white metal and aluminum. See label for directions.

pH (use dilution) - 10.0-11.0

ST-970 - 11 lb. pail

HYTRON®, CHLORINATED AUTOMATIC DISHWASHER DETERGENT*

White powdered dishwashing compound formulated to produce clean and sparkling dishes, glassware, silverware, and plastic ware. Keeps dishes free of spots and water marks. Use 1 to 2 oz. per gallon of hot water in commercial, institutional, and residential mechanical dishwashers for heavily soiled dishes.

 NSF Certified Category Code - A1

pH (1% solution) - 12.0

ST-450 - 20 lb. pail

ST-452 - 60 lb. pail

ST-453 - 100 lb. drum

NU-TRON

Produces long-lasting suds to give you sparkling clean equipment and fixtures even in extremely hard water. For use in food processing plants, restaurants, fountains, and taverns. Effective for cleaning stainless steel, aluminum, porcelain, light fixtures, glass, painted windows, counters, dishes, utensils, booths, refrigerators, walls, etc. Dilute 1 oz. per 2 gallons of water for use.

 NSF Certified Category Code - A1

pH (concentrate) - 7.0

ST-1276 - 4 x 1 gallon case

ST-570 - 5 gallon pail

ST-571 - 15 gallon drum

ST-573 - 55 gallon drum

OVEN CLEANER

Cleaner and degreaser for use in ovens, hoods, vents, and grills. Removes burnt-on food deposits with ease. Combines the effective cleaning power of sodium hydroxide with the oil and grease emulsification of glycol ethers. Dilute 1:1 with water for normal jobs, and 1:2 for light jobs.

pH (concentrate) - 13.1

ST-1265 - 4 x 1 gallon case

SANA-CLEAN (BATHROOM & KITCHEN CLEANER)

For use on stainless steel, chrome fittings and fixtures, copper, glass, and brass. Removes water spots, lime scale, and soap residue found in kitchens, restaurants, taverns, and bathrooms. Safe for use on all fixtures. Contains phosphoric acid and hydroxyacetic acid. Dilute 1:3 with water for heavy jobs, 1:10 for lighter jobs.

pH (concentrate) - 0.7

ST-23 - 12 x 32 oz. case

ST-510 - 4 x 1 gallon case

SANA-CLEAN TUB & TILE SPRAY CLEANER

Removes tough household stains such as calcium, lime, rust, hard water deposits, and soap scum. Powerful, yet safe for daily cleaning. Contains no alcohol, phosphates, ammonia, or bleach.

ST-505 - 12 x 32 oz. spray bottle case

PRESSURE WASHING PRODUCTS

Four special formulas designed to make your pressure washing jobs a breeze. All are phosphate-free:

HEAVY-DUTY DEGREASER CONCENTRATE FOR PRESSURE WASHERS

Will remove blood, ink, coffee, graphite, greases, and oils on all washable surfaces. Non-toxic, non-abrasive and non-corrosive.

pH (concentrate) - 9.0-9.5

ST-101 - 4 x 1 gallon case

HOUSE WASH CONCENTRATE FOR PRESSURE WASHERS

Cleans home and building exteriors, windows, mortar, brick, gutters, and other hard surfaces. Works at any water temperature and in hard or soft water.

pH (concentrate) - 6.5

ST-102 - 4 x 1 gallon case

VEHICLE WASH CONCENTRATE FOR PRESSURE WASHERS

Lifts stubborn grime from vehicle surfaces with little or no scrubbing. Effective in hot or cold water. Doesn't leave water spots.

pH (concentrate) - 8.0

ST-100 - 4 x 1 gallon case

WASH AND WAX CONCENTRATE FOR PRESSURE WASHERS

An economical, phosphate-free formula that can be used on all vehicles. The specially blended formula provides additional protection to metal surfaces when dried. Apply either with pressure washer or by hand. Repeated applications will not build up.

pH (concentrate) - 8.5

ST-103 - 4 x 1 gallon case

GENERAL PURPOSE CLEANERS

ALL PURPOSE CLEANER

A mild detergent that safely cleans any surface not damaged by water. Contains no caustics, abrasives, soap or any other ingredients that mar fine floor finishes and is recommended for all floor types. Restores the surfaces' original luster and is easy on the hands. Dissolves completely in hot or cold water and works equally well in hard or soft water. Add 2 to 3 oz. per gallon of water for use.

pH (1:64) - 8.0; pH concentrate - 9.0

ST-1250 - 4 x 1 gallon case

ST-596 - 5 gallon pail

AQUA AMMONIA

28% solution of ammonium hydroxide.

pH (concentrate) - 13.0

ST-2085 - 4 x 1 gallon case

BOWL CLEANER

A professional strength cleaner that cleans toilet bowls and urinals with ease. Its hydrochloric acid breaks down and removes mineral deposits, lime scale, and urinary salts.

pH - 0-1.0

ST-25 - 12 x 1 quart case

CALCIUM, LIME & RUST REMOVER

A non-foaming acid cleaner. Removes calcium, lime and rust deposits from tubs, sinks, toilet bowls, coffee pots, pans, cement, stucco, etc.

pH (use dilution) - 1.5; pH (concentrate) - 0.4

ST-1257 - 4 x 1 gallon

CARPET & UPHOLSTERY SHAMPOO

Ideal for use on heavily soiled carpets and fabrics. It produces a foam that gently cleans the surface of the fibers without overwetting the carpet.

pH - 6.2

ST-1253 - 4 x 1 gallon

CLEANER DEGREASER

Removes grease and heavy soils from all surfaces. Rinses freely, non-flammable and phosphate free. Spray or mop on and rinse off. Use for cleaning floors, kitchens, walls, spray cleaning, and wax stripping. Add 3 to 16 oz. per gallon of water.

pH - 13.0

ST-1251 - 4 x 1 gallon case

ST-925 - 55 gallon drum

DUST MOP TREATMENT

Traps and holds dirt in your dust mop or cloth. Prevents scattering and resettling, giving your dust mop many times its dust holding capacity. Sprinkle or spray on a cloth or directly onto the mop. There's nothing to mix or measure. Use on tiles, concrete, wood, stone floors, and finished surfaces.

pH - N/A

ST-1263 - 4 x 1 gallon case

EXTRA STRENGTH AMMONIA

Dissolves grease, loosens dirt, and removes odors. Makes windows sparkle, clothes smell fresh, and dark spots on linoleum or vinyl disappear. Excels as an agricultural spray tank cleaner, safely dissolving pesticide residues from tank surfaces and sprayer lines. Makes enameled, porcelain, and ceramic surfaces glisten. Also cleans plastic tiles. Blue in color.

pH (concentrate) - 11.0

ST-49 - 4 x 1 gallon case

FOAMING CLEANER DEGREASER

A water-based, fast-acting, non-flammable industrial cleaner containing sodium hydroxide and sodium metasilicate. Designed for use in foam-generating equipment and low and high pressure equipment. Ideal for use on meat-cutting equipment, conveyors, carts, meat hooks, and trolleys. Efficiently attacks and penetrates deposits of blood, fat, marrow, and protein soils. Add 2 to 10 oz. per gallon of water for use.

pH (concentrate) - 13.5

ST-931 - 5 gallon pail

ST-933 - 55 gallon drum

GS-77

A mild, highly concentrated yellow-green cleaner designed for mopping floors and for cleaning all washable surfaces. Contains no caustic, abrasive, or any harsh ingredients that mar fine floor finishes. Dissolves completely in all water temperatures and works equally well in hard or soft water. Leaves floors sparkling clean without leaving film or streaks. At full strength, GS-77 is NSF certified as a chain and conveyor lubricant to reduce friction. Add 1 to 8 oz. per gallon of water for use.

 NSF Certified Category Code - A4, H2

pH (at use dilution) - 7.5; pH (concentrate) - 9.0

ST-590 - 4 x 1 gallon case

ST-591 - 5 gallon pail

ST-594 - 55 gallon drum

HEAVY DUTY DEGREASER

A water-based, odorless, fast-working, non-flammable industrial cleaner ideal for use with automatic scrubbing machines, mops, pressure washers, and spray or steam cleaners. For use on a variety of surfaces such as concrete floors, plant machinery and metal parts. Not for use on nonferrous metals such as aluminum, brass, or copper. Contains high alkalinity plus phosphates for cleaning food preparation areas where animal fats and greases are present. Add 4 to 8 oz. per gallon of water for use.

 NSF Certified Category Code - A1

pH (1:32) - 12.0; pH (concentrate) - 13.0

ST-1261 - 4 x 1 gallon case

ST-905 - 55 gallon drum

JUNGLE JAKE®

Removes blood, ink, oil, grease, coffee, and graphite from washable surfaces. Heavy duty cleaning without harsh chemicals for cleaning metals, wood, fiberglass, painted surfaces, fabrics, and carpet without damage or discoloration. Provides environmentally responsible performance and safety to the user and is designed to biodegrade in sanitary sewer systems. Equal to the nationally advertised "green cleaners". Can be used full strength or diluted 2 to 10 oz. per 1 gallon of water.

 NSF Certified Category Code - B2, C1

pH (concentrate) - 9.0

ST-34 - 12 x 32 fl. oz. spray bottle case

ST-78 - 6 x 64 oz. case

ST-31 - 4 x 1 gallon case

ST-960 - 5 gallon pail

ST-963 - 55 gallon drum

JUNGLE JAKE® GLASS & SURFACE CLEANER

Cleans almost everything in the house. Ideal for windows and mirrors, bathroom tile, sinks, tubs, kitchen appliances, countertops, and cabinets. Wipe away dirt and grime without using harsh chemicals. Non-toxic, non-butyl, phosphate-free and biodegradable.

pH - 9.5-10.5

ST-22 - 12 x 32 oz. spray bottle case

PINE SCENT DEODORANT CLEANER

For general cleaning and deodorizing in wash rooms, garbage pails, trash compactors, and other areas where a pine deodorant-cleaner is desired. It can also be used for cleaning and deodorizing walls, toilets, floors, bathrooms, showers, and urinals. Add 4 to 8 oz. per gallon of water for use.

pH (1:32) - 8.0; pH (concentrate) - 9.0

ST-585 - 4 x 1 gallon case

ST-586 - 5 gallon pail

ST-587 - 30 gallon drum

ST-588 - 55 gallon drum

WINDOW CLEANER

A powerful institutional formula for use on glass, mirrors, plastic, plexiglass, stainless steel, chrome-plated surfaces, tiles, porcelain, and enamel. Will not smudge or streak. Makes window cleaning fast and easy.

pH (concentrate) - 10.5

ST-1252 - 4 x 1 gallon case

FOOD PLANT SANITATION CLEANERS

CHLORINATED PIPELINE DETERGENT

High alkaline, non-foaming liquid cleaner with chlorine designed to clean pipelines, pipeline milkers, and milking machines. An effective cleaner on all dairy equipment and on all plastic parts. Completely free-rinsing, leaves stainless steel and glass sparkling clean. See label for directions.

pH (use dilution) - 11.5; pH (concentrate) - 14.0

ST-260 - 4 x 1 gallon case

ST-265 - 5 gallon pail

ST-261 - 15 gallon drum

ST-262 - 55 gallon drum

CIRCLE CLEANER COMPOUND

An alkaline detergent containing sodium hydroxide (lye) and phosphates for cleaning pasteurizers, pre-heaters, homogenizers and tubular heaters of stainless steel design. Removes cooked-on fruits, vegetables, meats, gravies, pie mixes, soups, and dairy products. See label for directions.

 NSF Certified Category Code - A2

pH (1% solution) - 14.0

ST-412 - 150 lb. drum

ST-414 - 400 lb. drum

HYDROSOL

Dissolves lime and other hard water scale. Removes milkstone, beerstone, and other food deposits. When used at 165-180°F, it removes cooked on fruits, vegetables, meats, pie mixes, gravies, soups, etc. See label for directions.

 NSF Certified Category Code - A3

pH (concentrate) - 0.5

ST-520 - 4 x 1 gallon case

ST-1191 - 5 gallon pail

ST-522 - 30 gallon drum

ST-523 - 55 gallon drum

MILKSTONE REMOVER & ACID RINSE

For the removal of mineral deposits on equipment and in steam table wells. Its low-foaming phosphoric acid formula powers out limescale quickly and efficiently. Specially formulated with cleaning agents for fast penetration. Mix 1:2 with water for use.

pH (use dilution) - 1.5; pH (concentrate) - 0.4

ST-11 - 4 x 1 gallon case

ST-215 - 5 gallon pail

ST-213 - 55 gallon drum

PYROSOL SUPER GRADE CLEANER

A phosphoric acid cleaner designed for cleaning pans, heaters, cookers, pre-heaters, vat pasteurizers, short-time pasteurizers, and other high temperature dairy and food equipment. Diluted with water at a ratio of 1 oz. to 4 gallons, it can also be used as a manual cleaner for removing milkstone.

pH (concentrate) - 0.5

ST-530 - 4 x 1 gallon case

SMOKEHOUSE CLEANER with PENEWET™

Designed for use in food processing areas in the meat packing industry. For soaking, circulation and spraying steam gun cleaning using sodium hydroxide (lye) and phosphates. For use in smokehouses built of tile and stainless steel, as well as in chill rooms and trolleys. Also for use on carcass hooks, bacon (comb) hangers, and other difficult surfaces. See label for directions.

 NSF Certified Category Code - A2

pH (use dilution) - 13.0-14.0

ST-401 - 350 lb. drum

DISINFECTANTS & SANITIZERS

HYPO-CHLOR FORMULA 6.40

Contains 6.4% sodium hypochlorite. Sanitizer and deodorant for all types of hard surface cleaning. Can be used as a sanitizer for dairy equipment.

 NSF Certified Category Code - D2

pH (concentrate) - 11.6

EPA Reg. No. 3640-64

ST-1 - 6 x 1 gallon case

ST-2047 - 55 gallon drum

MARK E II*

Multi-purpose, hospital-grade quaternary. A germicide, detergent, deodorizer, fungicide, and virucide all in one. Effective against HIV-1 (AIDS virus), other viruses, bacteria and fungi. Use at 1/2 ounce per 1 gallon of water for 600ppm disinfectant application.

EPA Reg. No. 10324-108-3640

pH (concentrate) - 7.5-8.0

ST-2145 - 4 x 1 gallon case

MARK 11*

Deodorizer-fungicide designed for hospital and institutional use. A quaternary-based formulation, when used on environmental, inanimate, hard surfaces at 2 oz. per gallon of water is effective against Influenza A2, Herpes Simplex, Adenovirus Type 2, and Vaccinia viruses. Kills HIV-1. Add 2 oz. per gallon of water for 700ppm disinfectant application.

EPA Reg. No. 10324-120-3640

 NSF Certified Category Code - D2

pH (concentrate) - 11.7

ST-2020 - 4 x 1 gallon case

STERAMINE®*

Sanitizes, disinfects, and deodorizes. A quaternary-based formula designed for use in hospitals and institutions. No masking or cover-up perfumes. Use 4 oz. per 5 gallons water as a disinfectant (625ppm). For a no-rinse food contact sanitizer, dilute 1 oz. per 4 gallons of water (200ppm).

EPA Reg. No. 10324-63-3640

pH (concentrate) - 7.0-8.0

ST-1266 - 4 x 1 gallon case

ST-2010 - 5 gallon pail

ST-204 - 55 gallon drum

HAND SOAPS

BORAX POWDERED HAND SOAP

A high purity soap plus borax designed to remove industrial dirt, oil, grease, and grime. Ideal for use by mechanics, printers, and farmers. Flows freely from powdered hand soap dispensers.

pH (1% solution) - 7.4

ST-1026 - 100 lb. drum

HAND SOAP WITH COCONUT OIL

A lemon-scented potassium coconut oil hand soap that produces a rich lather to clean your hands without drying them. Ideal for food industry and food service applications where employees must wash their hands constantly. Rinses freely and will not clog dispensers.

pH (concentrate) - 9.6

ST-1258 - 4 x 1 gallon case

ST-1006 - 5 gallon pail

PINK LOTION LIQUID DETERGENT HAND SOAP

High sudsing detergent which contains a lotion for the hands and a pleasant floral fragrance. Ideal for use in hand soap dispensers. Also can be used for dish washing. Gives billows of thick, rich suds. Simply soak the dishes, rinse them off and allow to air dry. Excels in the hand washing of gentle care fabrics such as rayon, nylon, and wool.

 NSF Certified Category Code - E4

pH (concentrate) - 7.0

ST-46 - 4 x 1 gallon case

ST-193 - 5 gallon pail

ST-195 - 55 gallon drum

SANITIZING HAND SOAP

Kills germs and bacteria. A one-step cleaner/sanitizer that reduces the bacterial flora of the skin. Gentle on hands.

pH (concentrate) - 8.1

ST-1015 - 4 x 1 gallon case

WHITE PEARLIZED HAND SOAP

Produces a luxurious, lasting lather that rinses freely leaving no residual film on skin. A mild yet fast-working lotion soap with a bouquet fragrance. Perfect for use in liquid hand soap dispensers.

pH (concentrate) - 7.0

ST-1000 - 4 x 1 gallon case

AUTOMOTIVE PRODUCTS

CONCRETE FLOOR CLEANER

A heavy-duty, pine-scented, powdered cleaner that removes grease and stubborn soils. Especially formulated for cleaning floors where traffic is heavy and grime, grease, and other soils may be embedded. For use in factories, warehouses, rest rooms, locker rooms, and waiting rooms. To use, just wet surface with water, sprinkle Concrete Floor Cleaner over wetted area, scrub with floor brush, rinse thoroughly, and squeegee floor dry.

pH (1% solution) - 11.0

ST-1260 - 18 lb. pail

ST-98 - 45 lb. pail

ST-562 - 100 lb. drum

EXTREME GREEN® CLEANER/DEGREASER

Solves your toughest oil, grease, and road grime problems easily and safely. Extreme Green works great around the car, the shop, your RV, or home...anywhere that greasy dirt gets in your way. Extreme Green is free from bleach, ammonia, acids, caustics or phosphates, and is biodegradable. Use it on floors, driveways, carpets, engines, grills, stoves, tools, and equipment.

pH - 9.0

ST-1269 - 12 x 32 oz. case

ST-1268 - 6 x 1 gallon case

HEAVY PINE FLOOR CLEANER

For cleaning and deodorizing concrete floors where traffic is heavy and grime, grease, and other soil may be embedded. Contains no soap, so there are no soap residues to make the floor slippery when wet. For use in factories, garages, filling stations, warehouses, waiting rooms, rest rooms, and locker rooms. Dilute 3 to 4 oz. per gallon of water for use.

pH (1% solution) - 11.9

ST-551 - 18 lb. pail

ST-552 - 50 lb. pail

ST-553 - 100 lb. drum

TIRE LUBE CONCENTRATE

Concentrated tire lubricant for mounting and demounting tires. Also cleans and dresses all rubber, leather, and plastic surfaces. Approved for use by major tire manufacturers. Contains no petroleum, promotes necessary adhesion to prevent bead slip, and contains a naturally built-in rust inhibitor. Dilute 13 oz. per gallon of water for use. Also available in a 13 oz. pack.

pH (concentrate) - 9.5

ST-2070 - 55 gallon drum

ACCESSORIES

ST-68 - 1 FLUID OZ. PUMP FOR 1 GALLON BOTTLE

ST-268A - PUMP FOR 15/30/55 GALLON DRUM

ST-322 - BRISK PUMP 1 OZ. (Use with ST-145, ST-152, ST-153)

ST-9911 - 5 GALLON DISPENSER WITH FAUCET

*Available in premeasured size One Packs™. See "Premeasured Solutions for the Entire Facility" brochure.



The Design for the Environment (DfE) scientific review team has reviewed each ingredient in this product for potential environmental and human health effects. Recognized for safer chemistry.



STEARNS

So many ways to make you look good.

STEARNS PACKAGING CORPORATION

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