

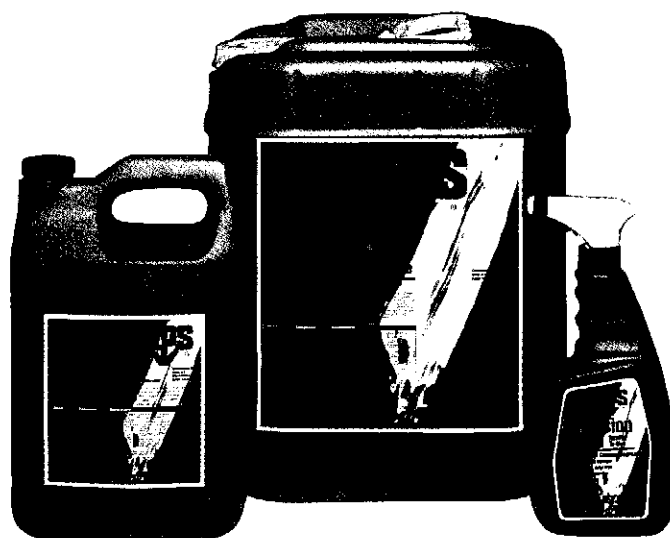
LPS® Precision Clean Cleaner/Degreaser



**A multi-purpose, water-based cleaner/degreaser
precisely formulated for industry.**

Water-based

- Super industrial strength removes tough stains and soils
- Biodegradable
- Butyl free
- Water based T1 formula
- Contains no chlorinated or petroleum solvents, bleach, ammonia or abrasives
- Universal in application
- Rinses clean
- Nonflammable
- Safe on all surfaces
- Two formulations available:
Concentrate and Ready-to-use
- Meets or exceeds these specifications:
CSD#1
Boeing D6-17487 Rev. H
AMS 1526 A
Authorized by USDA for use in federally inspected meat and poultry plants



Typical applications where

LPS® Precision Clean Cleaner/Degreaser can be used:

- | | | |
|-----------------|--------------------|-----------------|
| • Bilges | • Compressors | • Forklifts |
| • Carbon Blocks | • Concrete | • Machinery |
| • Driveways | • Engines | • Garage Floors |
| • Grease Traps | • Hoists | • Drill Presses |
| • Ovens | • Printing Presses | • Sidewalks |
| • Exhaust Hoods | • Tanks | • Tools |
| • Varnish | | |

LPS Precision Clean is available in these sizes:

Concentrate	1 gallon	02701
	5 gallon	02705
	55 gallon	02755
Ready-to-use	4 oz. spray	02704
	28 oz. trigger spray	02728
	55 gallon	02765

Technical Data



General Information

LPS Precision Clean cleans surfaces effectively without harmful butyl, chlorinated or petroleum solvents, bleach, ammonia or abrasives. It rinses clean and can simplify disposal problems. LPS Precision Clean contains a rust and corrosion inhibitor to help prevent flash rusting of metal surfaces.

LPS Precision Clean is a water-based, non-butyl cleaner. The special T1 formula penetrates built-up deposits and then disperses them by surrounding minute particles with a strong anionic (positive) charge. Particles repel one another and resist recombination. Once the particles are separated, water wets them to form a free flowing mixture that rinses cleanly away.

Material Safety Data Sheets are available upon request.

Properties

Flash point:
None

Viscosity at 77°F:
4 cps

Color:
Turquoise

Odor:
Citrus

Foaming property:
Moderate

pH Ready-to-use:
12.5

Rinsability:
Excellent

When should LPS Precision Clean be used? When should LPS PreSolve be used?

LPS Precision Clean works best on dirt, grime, soot and stains. LPS PreSolve works best on grease, oil and tar. LPS Precision Clean cleans by emulsifying and suspending grime. LPS PreSolve dissolves soils. LPS PreSolve is best where rinsing is not desired and where water cannot be tolerated. LPS Precision Clean is best to use in cleaning equipment, and is a very economical alternative to chlorinated solvents.

Dilution Chart

LPS Precision Clean:		
Water	Equipment	Applications
1 : 5 - 20	Pressure washer (Spray cleaning)	Clean and degrease lathes, stamping mill shears, motors, air compressors, engines, heavy equipment, trailers, driveways, concrete floors, aircraft, boats and other equipment
1 : 5	Dip tanks	Tools, lifts, hoists, compressors, food process equipment, machine parts and stampings
1 : 4 - 10	Parts washers	Tools, small parts, pulleys, machined parts and other oily and greasy parts
1 : 7	Tumblers	Oily parts, machined parts, pulleys, etc.
1 : 10	Ultrasonic cleaners	Cleaning electrical parts (Deionized water rinse/dry)
1 : 20	Floor scrubbers	Concrete, marble, brick and ceramic floors
1 : 4 - 20	Steam cleaner	Engines, heavy equipment, compressors, concrete floors
1 : 4 - 60	Trigger sprayer	Bulk cleaning of walls, floors, tile, leather, fabrics, plastic, exhaust hoods and appliances
1 : 40 - 80	Pressure washer (Spray cleaning)	Cleaning trucks, floors, loading ramps/docks, and other greasy, grimy equipment
1 : 100	Trigger sprayer	General cleaning of glass, walls, formica, stainless steel and appliances

Dilution Rates

Cleaner	Water	Cleaner	Water
1 to	4 parts =	32 fl. oz.	to 1 gallon
1 to	5 parts =	26 fl. oz.	to 1 gallon
1 to	10 parts =	13 fl. oz.	to 1 gallon
1 to	20 parts =	6.5 fl. oz.	to 1 gallon
1 to	40 parts =	3 fl. oz.	to 1 gallon
1 to	80 parts =	1.5 fl. oz.	to 1 gallon
1 to	100 parts =	1.3 fl. oz.	to 1 gallon
1 to	128 parts =	1 fl. oz.	to 1 gallon



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