## Product Specifications

Item 57485 (5 gal./pail)



## **Product Description:**

**Chemsafe**<sup>®</sup> **800 Liquid Concentrate TSP** has been specifically formulated as a highly concentrated, high phosphate solution for use in the concluding clean-up stages of lead paint removal projects. **Chemsafe**<sup>®</sup> **800** provides high powered degreasing, detergency, chelating, sequestering and emulsification properties which helps lift, emulsify and suspend soiling to allow for more complete rinsing of residues. **Chemsafe**<sup>®</sup> **800** can also be used as a concentrated industrial detergent to clean and degrease any surface that is compatible with water, removing oils, greases, soils and unwanted residues.

- DOT Non-Hazardous
- Cost Effective

- Non-Flammable
- Odorless

## **Direction for Use:**

Mix 1 part **Chemsafe® 800** to 25 parts water. Prior to encapsulation or after removal phase of project, wash all surfaces within job site work area (floors, windows, ceilings, walls, doors, permanent fixtures, etc.). Begin washing with the highest point within the worksite and work your way downward. All sponges, towels, and rags used to clean surfaces must be folded during removal so as not to recontaminate any previous cleaned area.

## **Product Data:**

General ID	Surface Cleaner	Boiling Range	212°F
Odor	Odorless	Vapor Pressure (mm hg)	17 @ 20C
Color	Green Liguid	Clean Up	Water
Flash Point	No flash at boil.	Reactivity	Stable
Coverage	Various depending upon	Application	Manual
ooverage	conditions and usage.	Shelf Life	1 Year
Vapor Density (air = 1)	> 1	Shipping Class	55
Solubility in Water	Complete	DOT Shipping Name:	Cleaning Compound,
Specific Gravity (water = 1)	1.010	Shipping Weight: DOT Hazard Class	5 gal. = 45 lbs. Non Hazardous
Percent Volatile	N/A		
Evaporation Rate (butyl acetate = 1)	< 1		
Non Compliant VOC Content	Not detectable at end use		