



## Product Specification Report Key Attributes



# SmartWheels (L)

Product ID: SS-C1000L

Low pH Chemical Tire/Wheel Cleaner

### Description

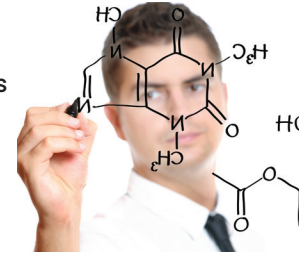
An Ultra Concentrated liquid high foaming low pH pre-soak formulated to remove petroleum and hydro-carbon based contaminants from tires, wheels and painted vehicle surfaces in one application. Utilizing the newest innovation of "Safe Acid." Our safe synthetic acid functions like Hydrochloric Acid but without the immediate hazards!

### Features

- Economical
- High Foaming
- Free Rinsing
- Brightens Paint
- Environmentally Desirable (Eco Friendly)
- Enhances Drying

### Benefits

- At dilutions never before seen in the industry, washing up to 10X more trucks per gallon than most of the competitors products.
- Abundant foam provides complete vehicle coverage and excellent clinging time to surfaces.
- Synthetic detergents rinse freely and completely to help eliminate streaking.
- Can be applied with low or high-pressure, in hot or cold water. For best results, blend with treated water. Always rinse with high-pressure water.
- Contains no Hydrofluoric Acid. Safer to users and equipment. Utilizing the newest Safe Acid technology.



### Applications

An excellent, economical vehicle wash formulated for friction lubricity. Highly effective on chrome, glass, and painted surfaces. Reccomend to use air injection to boost foaming. Must be removed with medium or high-pressure water.

### Types of Operations

- Tunnel Washes
- In-Bay Automatics
- Self Serve Washes

### Type of Equipment

- Touchless Drive-Thru and Gantry Machines
- Friction Drive-Thru and Gantry Machines
- Pressure Washer Systems

### Water Types

- Revers Osmosis Water
- Natural Water (City or Well)
- Soft Water

### Specifications

Physical Form . . . . . Liquid  
 Color . . . . . Amber  
 Odor . . . . . Mild  
 pH (Concentrate) . . .1~1.5  
 (1% solution) . . . . 2 ~ 3

Density - Specific Gravity . . . . .9.07 lbs. / gal. ~ 1.09  
 D.O.T. Shipping . . . . .UN 1760  
 Flash Point (TCC) . . . . . None  
 Shelf Life . . . . .1 year

### Packaging

- Sizes:**
- 1 Gallon Bottle
  - 5 Gallon Pail
  - 30 Gallon Drum