



## Non-Acid Universal Cleaner C82

## TECHNICAL DATA SHEET

### Description

Non-Acid Universal Cleaner is specially formulated to clean aluminum surfaces without using dangerous acids. This product is used in the automotive and transportation industry. It has also been found to be an excellent cleaner for highly polished stainless tankers. The unique blend of wetting agents, emulsifiers, builders, and solvents act synergistically to penetrate and remove tough dirt and road film.

### Advantage

Non Acid wheel cleaner is very easy to use, biodegradable, and penetrates difficult soils. It is also very mild on painted surfaces and metal. Non Acid wheel cleaner is made with organic salts that replace traditional acids for a safer cleaner. Non-Acid wheel cleaner is classified as a mild skin irritant and allows the ability to ship as DOT Non Regulated.

### Directions

Dilute Non-acid wheel cleaner 3 to 1 with water. Spray on wheel. Either rub with a tire brush or spray off with high pressure water. Will not harm painted surface or factory aluminum wheels. Do not use on polished aluminum wheels as it may discolor them. In an automatic car wash environment, set hydro minder or metering equipment to deliver a final dilution of 10 parts water to 1 part Non-acid wheel cleaner. Apply during the prep phase before the tunnel. Adjust as needed for best results.

### Specifications

|                           |                |
|---------------------------|----------------|
| Physical form             | Liquid         |
| Color                     | Yellow         |
| Scent                     | Bitter         |
| Density                   | 9 lbs. per box |
| pH Solution               | 14+            |
| pH 2% Solution            | <7.5           |
| Biodegradable Surfactants | Present        |

### Shipping Weight in Pounds

|                        |            |
|------------------------|------------|
| 55 gallon plastic drum | 495 pounds |
| 30 gallon plastic drum | 270 pounds |
| 5 gallon plastic pail  | 45 pounds  |

