



TYPICAL PROPERTIES

- Appearance and odor = Clear, green liquid
- pH = 12.5 (concentrate)
- VOC (EPA 24) = 0.03 lbs/gal
- Density = 8.95 lbs/gal
- Flashpoint = None

SHIPPING

AutoGeneral® GCC Concentrated Alkaline Vehicle Wash is shipped in 1 gallon plastic jugs, 5 gallon plastic pails, and 55 gallon closed head plastic drums.

GCC Concentrated Alkaline Vehicle Wash 710

Concentrated Vehicle Wash

Description

AutoGeneral® GCC Concentrated Alkaline Vehicle Wash is a concentrated “GREEN” liquid formulation that combines the cleaning ability of biodegradable detergents, environmentally friendly sequestering agents and grease cutting alkalis. Designed with “PHOSPHATE FREE” chemistry, this water dilutable concentrate can be used to wash trains, trucks and trailers, utility trucks, aircraft, ships and boats, agricultural equipment, buses, RV’s, cars and vans. It is safe on all common surfaces when used according to directions. GCC 710 is ideal for removing heavy encrustation of bugs, excreta and road film with ease, lime dust & oxides from all surfaces sensitive to acid type cleaning solutions, oil & grease including mud and grime. The chemical solution rinses freely and is thus harmless to aluminum articles and paint over time. This formulation improves light reflectivity by leaving a rich luxurious sheen behind.

Recommended Application

1

AutoGeneral® GCC Concentrated Alkaline Vehicle Wash is mixed 1 part to 15 parts water, depending on soil complexity.

2

This mixture is then sprayed as a light mist onto the surface to be cleaned.

3

After a dwell time of 5 to 10 minutes, depending on soil complexity, the mixture is then rinsed with cold soft to medium hard water at 4 gpm at 2000 - 3000 psi.

Benefits

- Water based
- Widespread utility
- Concentrated formula
- Low VOC

Material Compatibility

Avoid strong oxidizing agents (i.e. bleach) and strong acids.

Health & Safety

Refer to SDS for complete health and safety information.

Storage

Keep only in the original container , avoid freezing, well ventilated place away from incompatible materials. Keep container closed when not in

use.

Surfaces

The process can be implemented for cleaning all types of painted surfaces, chrome, ferrous and non-ferrous metals (steel and copper), white metals (aluminum and magnesium) where daily or weekly maintenance will not tarnish or dull wheels, fuel tanks, bodies, stainless steel or truck accessories.

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