



TYPICAL PROPERTIES

- Appearance = Clear, colorless liquid
- pH = <1
- VOC (EPA 24) = 0.03 lbs/gal
- Density = 8.67 lbs/gal
- Flashpoint = None

SHIPPING

AutoGeneral® Non Etching Aluminum Cleaner is shipped in 1 gallon plastic jugs, 5 gallon plastic pails, and 55 gallon closed head plastic drums.

AutoGeneral® Non Etching Aluminum Cleaner (GCC 503)

Aluminum Cleaner and Brightener

Description

AutoGeneral® Non Etching Aluminum Cleaner has been formulated to clean aluminum wheels, vehicles, trailers and the like. It is designed to effectively remove residual dirt, oils, black welding soot, corrosion, oxide films, design marker and microscopic projections from polished and extruded aluminum surfaces without “white” etching or pitting.

Recommended Application

- 1 AutoGeneral® Non Etching Aluminum Cleaner is used as received.
- 2 If the metal is hot, thoroughly cool and wet the entire surface to be treated and have a pressure washer ready for rinsing.
- 3 Spray the product onto the surface, assuring complete film coverage.
Recommended air pressure: 40 to 50 psi.
- 4 Once the application is complete, allow an exposure time of 60 seconds but not more than 90 seconds.
Brushing may facilitate more efficient cleaning. DO NOT let the chemical dry on the metal surface as it may stain the surface if not rinsed properly.
- 5 Using a pressure washer, rinse all chemical solution from the surface, preferably from the top down.
If desired, wipe dry with a clean dry cloth or chamois.

Benefits

- Water based
- Widespread utility
- Low VOC

Material Compatibility

Avoid strong oxidizing agents (i.e. bleach), strong bases (i.e. ammonia) and active metals.

Health & Safety

Please refer to SDS for complete health and safety information.

.....

Storage

Keep only in the original container in a cool, well ventilated place away from incompatible materials. Keep container closed when not in use.

Application

The product must be used with a chemical resistant self priming pump sprayer. It cannot go through the traditional siphoning mechanism of a pressure washer, as it will corrode the springs.

12336 Emerson Dr. | Brighton, MI 48116 | 248-587-5600
Fax: 248-587-5606 | www.gccdatasheets.com