



Your Partner in Chemical Innovation

PRODUCT INFORMATION

ALUMINUM WHEEL CLEANER and BRIGHTENER

Function: Metal Cleaner	Application: Aluminum Surfaces	Form: Liquid
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DESCRIPTION



Aluminum Wheel Cleaner and Brightener provides rapid and effortless cleaning by removing aluminum oxides, road film, diesel smoke residues and other dulling films from aluminum truck wheels, trailers and bodies. This aluminum cleaner is formulated using wetting agents, penetrants, heavy-duty emulsifiers and a blend of inorganic acids. It quickly penetrates through oxides, road film and diesel smoke deposits to dissolve and emulsify them so they can be rinsed away. Rinsing agents provide a "sheeting" action for a film-free rinse. Surfaces dry streak-free.

FEATURES

- Variety of dilution ratios make it economical to use
- Dilutable with water up to 1 part of product to 20 parts of water
- Rapid action: normal cleaning and brightening operations require only 3 to 5 minutes
- Economical: the more frequently cleaned the lower the concentration required
- Regular use keeps aluminum surfaces looking new

APPLICATION

Wheels, tanks, truck bodies and other surfaces coated with aluminum oxide

DIRECTIONS FOR USE

1. Cool the surface before cleaning by rinsing with water
2. Spray on or apply with a long handle brush or sponge
3. Begin the application at the bottom and work upward
4. Apply with a circular motion to agitate and loosen the surface film
5. Allow to remain on the surface approximately 1 to 2 minutes then rinse with clean water

The details of our products are given completely free of undertaking. Since their application lies outside our control, we cannot accept any liability for the results. User shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith. All rights reserved.

* It is recommended only a small section be cleaned at a time before moving on to the next area

DILUTION SCALE:

NOTE: Add product to water not water to product

- To remove light corrosion and oxidation use 1 part to 20 parts of water
- To remove heavy oxidation and corrosion use 1 part to 5 parts water
- Dilution can be varied according to the condition of the surface being cleaned

PACKAGING

- 4L Jug
- 20L Pail
- 200L Drum



Manufacturing Facility
1450 Government Rd., West
Kirkland Lake, ON
P2N 2E9 Canada

Contact Information
T: 1 (416) 479-9151
F: 1 (888) 317-1993
E: magna@vapro.com

Websites
www.vapro.com
www.vapro.ca