

# ORISON

## ALUMINATOR™

### Aluminum Brightener & Oxide Remover

#### DESCRIPTION

Aluminator cleans and brightens unfinished aluminum without buffing or polishing. Use it as part of your regular maintenance schedule to prevent the buildup of surface corrosion and keep aluminum parts looking new. Aluminator is a mild surface etching acid solution designed to reduce the need for tedious hand buffing. Spray on an even coat of Aluminator and when the part is clean, simply rinse with clear water to stop the etching process. Used alone, or as a pre-treatment for more detailed polishing, Aluminator is perfect for removing road film, diesel smoke, watermarks, brake dust, and oxidation from any unprotected aluminum surface.



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#### PERFORMANCE & SAFETY

- Rapidly removes oxide from aluminum and Al alloys
- Brightens aluminum
- Reduces sanding/polishing/buffing
- Non-flammable
- Biodegradable
- Does not contain petroleum solvents
- Does not contain fluorides
- Easy to use

#### DIRECTIONS

Apply to surface from the bottom up with spray bottle or acid resistant equipment in sideways motions to reduce streaking. This product is designed to be used as delivered, or can be diluted up to 10:1 with water, depending on application. Rinse thoroughly after use. Wear gloves, goggles and apron to minimize skin contact. Refer to MSDS for additional storage and handling information.

NOTE: This product is a "safe" acid based aluminum brightener, designed for clean, unfinished (bare) aluminum. Not all aluminums are the same. Many things are manufactured with different alloys and even coatings mixed into the aluminum which, in effect, can block Aluminator.

Aluminator is not designed as a "cleaner", it is formulated for etching aluminum surfaces and removing oxidation, road film, scum, diesel smoke, and water marks. The quick penetration and etching action reduces the need to rub, buff or agitate the surface being brightened.

#### TYPICAL PROPERTIES

Appearance	Liquid
Odor	No odor
Foam	Slight
pH @ 1%	1 – 3
Environmental Data	Biodegradable

HMIS	
HEALTH	2
FLAMMABILITY	0
INSTABILITY	1
SPECIFIC	0



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