

ORISON

ALUMINA™

Non-Fluoride, Non-Acid Aluminum Oxide Remover

DESCRIPTION

Alumina removes oxides on many types of aluminum and aluminum alloys. It does not contain fluorides and operates at a pH of 5 to 6. Alumina is non-corrosive, biodegradable and does not contain acids or alkalis. It is non-flammable and contains no petroleum solvents.



NO SCRUBBING!

PERFORMANCE

- Rapidly removes oxide from aluminum and aluminum alloys
- Non-corrosive, non-flammable
- Biodegradable, Contains no VOC's or HAP's
- Contains no solvents, acids, bases.
- Easy and safe to use
- Safe on soft metals, plastic, rubber, PVC and other surfaces unharmed by water alone

DIRECTIONS

Pre-clean item to remove oil and dirt. Rinse item and immerse item fully in ALUMINA for 5 to 30 minutes at 140° F (60°C). Check progress periodically. Once oxide is removed, rinse item with water. When ready to dispose of spent ALUMINA, the pH can be raised to 10.0 or higher with an alkaline product causing the product to release metals.

TYPICAL PROPERTIES

Appearance	Colorless
Odor	Sharp odor
Foam	Slight
pH @ 1%	5 – 6
Environmental Data	Biodegradable

HMIS	
HEALTH	1
FLAMMABILITY	0
INSTABILITY	2
SPECIFIC	0



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