

DESCRIPTION

ALUMINUM WASH is a non-caustic compound designed for use in enclosed high pressure spray cabinet systems. This compound rapidly removes dirt, grease, oil and varnish from transmission casings and other parts when used as directed. The high alkaline intensity and buffered wetting agents of **ALUMINUM WASH** remain strong and stable under high temperatures for long periods of time. This is a dustless compound which when added to water forms an odorless, lasting, non-sludging solution.

DIRECTIONS

ENCLOSED HIGH PRESSURES SYSTEMS: Recommended concentrations for enclosed high pressure systems range from 1/2 to 2 ounces per gallon depending upon the soil at 135° to 170°F.

***NOTICE:** All detergents used in the manufacturing of this product are certified to be biodegradable. This is an industrial strength cleaning compound designed for use by trained institutional professionals. Label directions and precautions must be followed exactly. The manufacturer will not be responsible for any injury, loss or damage, if product is used in any manner not in compliance with label directions or if precautions are not observed.



Engineered Chemistries
SUPERIOR SOLUTIONS

ALUMINUM WASH™

Spray Cabinet Cleaner

ALUMINUM SAFE FORMULA

CAUTION

KEEP OUT OF REACH OF CHILDREN.

FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.

(SEE RIGHT PANEL FOR ADDITIONAL CAUTIONS AND FIRST AID STATEMENTS.)

NET CONTENTS: U.S. GALLONS

4/11

CAUTION

Contains high concentrations of Sodium Metasilicate which will cause burns upon contact. Harmful if swallowed. Causes skin and eye irritation. Do not get on skin or in eyes. Avoid contamination of food.

FIRST AID

EYES: Flush with water for 15 minutes. Seek medical attention.

SKIN: Wash with soap and water. If irritated, seek medical attention.

INHALATION: Remove to fresh air. Resuscitate if necessary. Seek immediate medical attention.

INGESTION: DO NOT INDUCE VOMITING. Drink two large glasses of water. Seek immediate medical attention.

CONTAINS: Sodium Metasilicate.....**CAS#** 6834-92-0

NFPA

Health

Specific Hazard



Fire Hazard

Reactivity Hazard

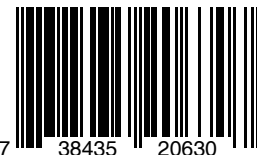
HAZARD RATING:

4-EXTREME
3-HIGH
2-MODERATE
1-SLIGHT

Proper Shipping Name: Corrosive Solid, Basic, Inorganic, N.O.S., 8, UN3262, PGII (Contains Sodium Metasilicate)

READ MATERIAL SAFETY DATA SHEET BEFORE USE.

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