



ALUMA SAFE™

Aluminum Brightener

Formulated with Buffered Acid
Safer Replacement for Hydroflouric Acid

DESCRIPTION:

ALUMA SAFE™ is a combination of buffered acids and wetting agents to clean and brighten aluminum. For use on trailers, tank trucks and other aluminum surfaces where fast cleaning and super brightening power are essential. Balanced to do an effective cleaning job. Quickly cuts through road film and diesel smoke.

DIRECTIONS FOR USE:

Before using, read Material Safety Data Sheet for this material.

FOR INDUSTRIAL USE ONLY

DO NOT run product through pressure washer pump. When using with hot water, dilute acid by pouring it into a pre-measured amount of water to achieve a final dilution of approximately 100:1. If using with cold water, achieve a final dilution of approximately 50:1. If needed, add more acid for extra strength on heavier soils.

APPLICATION PROCEDURE:

Apply from the bottom up allowing a short dwell time of 30 seconds to 1 minute. **DO NOT** allow BUFFERED acid to dry. Then follow in the same manner with an application of an alkaline cleaner and a thorough fresh water rinse.

FOR GENERAL CLEANING FOR WHEELS, TRAILERS, AND ASSORTED ALUMINUM SURFACES:

Use 3 to 6 ounces per gallon of water. Never allow product to dry on surfaces. Always rinse when finished.

Note: This material is corrosive to aluminum only. Non-corrosive to Skin and Mild Steel.

AVAILABLE PACKAGE SIZES

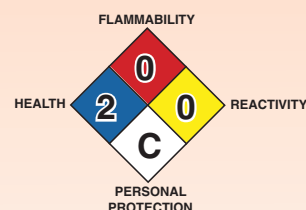
FT 71105 5 Gallon Pail
FT 71155 55 Gallon Drum

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TECHNICAL DATA

Form:	Liquid
Color:	Clear
pH Concentrate:	< 2.0
Specific Gravity @ 75F:	1.06
Density @ 75F:	8.85 lbs/gal
Viscosity @ 75F:	Thin
Phosphates:	No
DOT:	Not Regulated

HMIS Rating



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PRODUCTS