

DESCRIPTION

AL-600 is a modern compound which restores the "like new" appearance to surfaces. This concentrated solution quickly and effortlessly removes dirt, soot, oxidation and other soils from a wide variety of surfaces including: aluminum, stainless steel and some fiberglass. **AL-600** is the choice when economy and speed are essential.

DIRECTIONS

Wet down surface with a hose to cool. Apply **AL-600** mixed according to instructions below. Start at the bottom or floor level and work upward. Cover only one, eight to ten foot section at a time. Allow sufficient soak time - two to four minutes at 80° to 100° air temperature, three to six minutes at 70° to 80° air temperature, and six to ten minutes at 35° to 70° air temperature. Rinse, starting at top and work down.

For best results, **AL-600** must be rinsed while still wet. If drying occurs, reapply solution before rinsing. For extremely soiled or oxidized units, it may be necessary to make a second application. Always store **AL-600** in a cool, dry area. **Avoid contact with glass.**

MIXTURES:

- For heavily soiled or badly corroded aluminum, use one part **AL-600** to five to ten parts water.

- For new or moderately soiled aluminum, use one part **AL-600** to 40 to 50 parts water.

- For stainless steel, use one to five dilution on heavily soiled surfaces, one to ten dilution on lightly soiled surfaces and up to one to fourty dilution for new surfaces.



Engineered Chemistries
SUPERIOR SOLUTIONS

AL-600™

ALUMINUM BRIGHTENER AND CLEANER

HIGHLY CONCENTRATED

INSTANTLY CLEANS AND BRIGHTENS

REMOVES OXIDES, GREASE, CARBON, OIL, SOOT AND OTHER SOILS

DANGER

CAUSES SEVER BURNS!

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. GALLON

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DANGER - POISON

WARNING: to use this product the following requirements are necessary.

1. Use a face shield, rubber gloves, rubber apron and rubber boots.
2. Have adequate ventilation
3. Avoid eye and skin contact
4. Do not breath spray mist
5. When spraying, use NIOSH approved respirator system
6. Shower or water hose should be available.

DO NOT MIX WITH ANYTHING EXCEPT WATER.

FIRST AID

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

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

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

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

CONTAINS

	CAS#
Hydrofluoric Acid, Aqueous.....	7664-39-3
Phosphoric Acid.....	7664-38-2
Ethylene Glycol Monobutyl Ether.....	111-76-2

NFPA



HAZARD RATING:

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

Proper Shipping Name: Corrosive Liquids, Toxic, N.O.S.
(Hydrofluoric Acid) (Phosphoric Acid), 8, UN 2922, PGI

READ MATERIAL SAFETY DATA SHEET BEFORE USE

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