

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. This product is the formulation of choice when economy and speed are essential.

- Effective oxidation removal and aluminum brightener
- Effective removal of calcium/limescale/silicate deposits

DIRECTIONS FOR USE

Wet down surface with a hose to cool. Apply solution mixed according to instructions below. Start at the bottom or floor level and work upward. Cover only one 8 to 10 foot section at a time. Allow sufficient soak time 2 to 4 minutes at 80-100 degrees air temperature, 3 to 6 minutes at 70-80 degrees and 6 to 10 minutes at 35-70 degrees. Rinse, starting at top and work down.

For best results, solution 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 solution in a cool, dry area.

- For heavy soiled or badly corroded aluminum, use one part **AL-600** to 5 to 10 parts water.
- For new or moderately soiled aluminum, use one part **AL-600** to 40 to 50 parts water.
- For stainless steel, use 1 to 5 dilution on heavily soiled surfaces, 1 to 10 on lightly soiled surfaces and up to 1 to 40 dilution for new surface.

Avoid contact with glass.

DO NOT MIX WITH ANYTHING EXCEPT WATER.



Engineered Chemistries
SUPERIOR SOLUTIONS

AL-600

ALUMINUM BRIGHTENER AND CLEANER

Contains: Hydrochloric, Phosphoric and Hydrofluoric Acids

- Instantly Cleans and Brightens.
- Removes Oxides, Grease, Carbon, Oil Soot and Other Soils.
- Aluminum Truck Brightening
- Pontoon Boat / Aluminum Boat Cleaners
- Specialized Descaling - Especially Aluminosilicates

DANGER: CORROSIVE

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: CORROSIVE

May be corrosive to metals. Fatal if swallowed. Fatal in contact with skin. Fatal if inhaled. Causes severe skin burns and eye damage. Causes serious eye damage. Harmful to aquatic life. If medical advice is needed, have product container or label at hand. Read label before use. Do not handle until all safety precautions have been read and understood. Keep container tightly closed. Do not breathe dust / fume / gas / mist / vapors / spray. Do not get in eyes, on skin, or on clothing. Wash skin thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well-ventilated area. Wear protective gloves / protective clothing / eye protection / face protection. Use personal protective equipment as required. Wear respiratory protection.

Store in a well-ventilated place. Store locked up. Dispose of contents / container: Treatment, storage, transportation and disposal must be in accordance with Federal, State / Provincial and Local Regulations, and product characteristics at time of disposal.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTER or doctor/physician.

IF INHALED: Remove person to fresh air and keep comfortable for breathing. Get immediate medical advice/attention. Oxygen administration may be beneficial but should only be administered by personnel trained in its use. Calcium gluconate, 2.5% n normal saline may be given by nebulizer with oxygen.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. If available, apply sterile 1% calcium gluconate eye drops after the flushing.

IF ON SKIN (OR HAIR): Gently wash with plenty of soap and water. Rinse skin with water. Take off immediately all contaminated clothing. Rinse skin with water. Take off contaminated clothing and wash it before reuse. Immediately call a POISON CENTER or doctor/physician. Application of 2.5% calcium gluconate gel to burn site if readily available after initial treatment is completed, or soaking of the affected area in iced 0.13% benzalkonium chloride solution may also be initiated.

READ SAFETY DATA SHEET BEFORE USE.

Proper Shipping Name: UN 1760, Corrosive Liquid, n.o.s., Contains (Hydrochloric Acid, Phosphoric Acid and Hydrofluoric Acid), 8, PG II

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