

ECO STAR BRITE 'N KLEEN

ALUMINUM CLEANER & BRIGHTENER

Heavy Duty Acid Cleaner Removes Dirt & Oxidation
and Restores Luster to Aluminum Surfaces

Ideal for use on aluminum trailer bodies, boats, building materials,
and most other exterior aluminum surfaces.

BRITE 'n KLEEN is a heavy duty acid cleaner and brightener specially formulated for fast removal of corrosion and oxidation from aluminum surfaces. It leaves aluminum bright and clean.

DIRECTIONS:

Wear rubber gloves, goggles, and suitable protective clothing when handling. Dilute 10 to 1 with water for heavy cleaning and up to 50 to 1 for light cleaning. Brush or swab onto the surface to be cleaned. Allow to penetrate soils and rinse thoroughly with clean water. Use with care on painted surfaces. Use plastic pails for diluting and dispose of excess solution immediately after use.

Net Content: 1 Gallon (3.78 Liters)
Keep Out of Reach of Children



Tel: 1-914-649-8800
2 BAY CLUB DRIVE, UNIT 3C
BAYSIDE, NEW YORK 11360



UN 1760,
CORROSIVE LIQUID, N.O.S.,
(SULFURIC ACID, HYDROFLUORIC ACID),
8, PGI

Only For Sale To, Use and Storage by
Servicepersons.

Do not use on
anodized aluminum.

HANDLING INSTRUCTIONS

Do not mix with other chemicals.

Avoid contact with product by wearing chemical resistant gauntlet gloves, coat, boots, face shield and safety glasses. Use respirator to avoid fumes and mist.

Do not add water to product. Always add product to water. Rinse container when empty before discarding.

DANGER: Causes severe skin burns and eye damage.
Fatal if inhaled. Fatal in contact with skin. Fatal if swallowed.
Harmful to aquatic life with long-lasting effects.



INGREDIENTS:
Hydrofluoric Acid (CAS #7664-39-3)
Inorganic Acids (CAS #7664-93-9)

PRECAUTIONARY STATEMENTS: Do not breathe dust/fumes/gas/mist/vapours/spray. Do not get in eyes, on skin, or on clothing. Wash thoroughly after handling. Do not eat, drink, or smoke when using this product. Avoid release to the environment. Wear protective gloves/protective clothing/eye protection/face protection. Wear respiratory protection. Wash contaminated clothing before reuse. Store locked up. Dispose of contents/container in accordance with federal, state and/or local regulations. **If swallowed:** Immediately call a POISON CENTER or doctor/physician. Rinse mouth. Do NOT induce vomiting. **If on skin (or hair):** Remove/take off immediately all contaminated clothing. Rinse skin with water/shower. **If in eyes:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **FIRST AID:** **Eyes:** Corrosive to eyes. Symptoms of redness, pain, blurred vision, and permanent eye damage may occur. **Skin Contact:** Take off contaminated clothing and shoes immediately. Wash off with soap and plenty of water. Corrosive to the skin. Skin contact causes serious skin burn which may not immediately be apparent or painful. **Inhalation:** If breathed in, move person into fresh air. If not breathing, give artificial respiration. Consult a physician. **Ingestion:** Do NOT induce vomiting. May cause sore throat, abdominal pain, diarrhea, vomiting, severe burns of the digestive tract, and kidney dysfunction. Rinse mouth out with water. Consult a physician. **General:** Move out of dangerous area. Consult a physician. Show safety sheet to the doctor in attendance. Hydrofluoric (HF) acid burns require immediate and specialized first aid and medical treatment. Symptoms may be delayed up to 24 hours depending on the concentration of HF. After decontamination with water, further damage can occur due to penetration/absorption of the fluoride ion. Treatment should be directed toward binding the fluoride ion as well as the effects of exposure. Skin exposures can be treated with a 2.5% calcium gluconate gel repeated until burning ceases. More serious skin exposures may require subcutaneous calcium gluconate except for digital areas unless the physician is experienced in this technique, due to the potential for tissue injury from increased pressure. Absorption can readily occur through the subungual areas and should be considered when undergoing decontamination. Prevention of absorption of the fluoride ion in cases of ingestion can be obtained by giving milk, chewable calcium carbonate tablets or Milk of Magnesia to conscious victims. Conditions such as hypocalcemia, hypomagnesia and cardiac arrhythmias should be monitored for, since they can occur after exposure. Move out of dangerous area.

Read Safety Data Sheet before using this product.

Eco Star Solutions



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