



Aluminum-Clean ECO

PRODUCT NO.: WH-572

- Safer for workers and the environment
 - Will not harm bright aluminum
 - Oil splitting technology
 - Cleans as it removes tarnish
- Formulated to remove oils, road film, tarnish and diesel soot from aluminum & stainless steel surfaces that are NOT already etched and pitted. This is an environment-friendly formulation. Leaves a nice shine when rinsed thoroughly. We recommend using our WH-360 Brush/Brushless Vehicle Wash Concentrate or WH-370 Wash & Wax to help improve the shine of the surface. Though this product is safer to use, read the MSDS (Material Safety Data Sheet) prior to use for precautions and recommendations.

NOTE:

To prevent streak lines, always wet surface from the bottom-up with the chemical, then rinse from the top-down. Clean in 6-8 ft. wide sections at a time - **DO NOT ALLOW TO DRY ON SURFACE.**

Applications & Uses	Dilutions	Directions
Aluminum & Stainless Steel	Full Strength 1:1 4:1 10:1	For severely discolored surfaces, an initial cleaning with a full strength or a solution diluted 1:1 is recommended. For regular cleaning, dilute product 4:1. For light maintenance cleaning, dilute product 10:1. Dilute product, and apply with brush, mop, or spray, allow several minutes contact time, and HIGH-PRESSURE RINSE CLEAN.
CAUTION(S)		IN HOT TEMPERATURES - DO NOT APPLY DIRECTLY ONTO HOT METAL SURFACES DUE TO IT COULD CAUSE STAINING. Do not let chemicals dry on the surface. Use appropriate skin and eye protection in case of wind drift.

Suggested Industry Applications:

Automotive Dealerships
Construction
Highway Maintenance
Transportation - Fuel Tankers, Oil Trucks

Machine Shops
Mining
Oil Refineries
Lube Operations

Steel Manufacturing
Waste Management

Specifications:

Appearance	Clear liquid
Odor	Neutral
pH	1
Flashpoint	None
%VOC	< 1%
DOT Label	Corrosive liquid - UN1760

General Cautions For Use:

Use this product in a well-ventilated area.
As with all cleaning agents, keep this product out of the reach of children.
As with most cleaning agents, this product should not be allowed to dry on surfaces.
Dilutions are recommendations only, as you become familiar with the product's performance, adjust accordingly.

Container Sizes:

4/1 Gallon Case
5 Gallon Pail
55 Gallon Drum
275 Gallon Totes Available Upon Request