

Product Data

ALUMA-BRITE

Aluminum Renovator

One Product For...

- ✓ **Special Purpose Cleaning**
- ✓ **Superior Brightening Power**
- ✓ **Trailer and Truck Body Maintenance**

ALUMA-BRITE...Performance In Action.

● **FAST ACTING.** ALUMA-BRITE is a blend of phosphoric and hydrofluoric acids designed for rapidly removing dirt, exhaust deposits and oxide films from aluminum truck and trailer bodies.

PERFORMANCE BENEFIT: Saves labor time. Saves maintenance costs. Saves money.

● **CONCENTRATED ECONOMY.** ALUMA-BRITE offers controlled cleaning power. Dilutions from 1:20 to 1:40 allow the user to match dilutions to the job.

PERFORMANCE BENEFIT: Reduces maintenance costs. Saves inventory costs.

● **SPECIFICALLY DESIGNED FOR ALUMINUM.** ALUMA-BRITE is specially formulated for use on aluminum and stainless steel only. Produces a smooth, clean satin finish on aluminum, eliminating the dangerous reflective glare on highway trailers.

PERFORMANCE BENEFIT: Superior performance. Reduces risk of injury due to blinding glare.

● **NO STREAKING.** ALUMA-BRITE cleans and brightens aluminum and stainless steel almost instantaneously upon contact, reducing the chance of streaking due to prolonged exposure to the sun and wind.

PERFORMANCE BENEFIT: High efficiency of product reduces maintenance costs.



...setting performance standards worldwide...

APPLICATIONS

ALUMA-BRITE is a fast-acting liquid concentrate for cleaning and brightening aluminum and stainless steel highway trailers and truck bodies. ALUMA-BRITE removes dirt, road film, black diesel exhaust deposits, water deposits, scale and oxidation.

DIRECTIONS

Mix 1 part ALUMA-BRITE with 20-40 parts water in a plastic bucket or barrel. Rinse off loose dirt, then starting at the bottom, apply ALUMA-BRITE solution with mop, brush or pressure sprayer, scrubbing extremely dirty spots where necessary. Apply ALUMA-BRITE solution to a small area at a time so that thorough rinsing may be accomplished before drying. Rinsing should be started at the top. Rinse down thoroughly. Be sure to go over the area several times with clear water. To avoid streaking, do not allow ALUMA-BRITE solution to dry on surface. **Mix only in plastic or plastic lined containers.**

TECHNICAL DATA

Composition:	Organic solvents, surfactants, acid blend
Type:	Water-based
pH:	< 1.0
Hazards:	Corrosive & toxic
Odor:	Pungent acid
Color:	Clear



...setting performance standards worldwide...

C-2/PC-1350/0207