



Ultimate Maintenance – Friendly to the Environment – Products you can trust!

Oil & Fuel Additives – Aerosol & Pump-Spray Lubricants – Grease, Degreasers, & Cleaners, & Firearm Cleaner-Lube™

For Automotive, Industrial, Aviation, Marine, Military, Mining, & Railroad Applications - The Best from the U.S.!!™

<http://www.usaallamerican.com> e-Mail: sales@usaallamerican.com

COMMERCIAL & MILITARY EXTERIOR AIRCRAFT CLEANER

**Biodegradable, Non-toxic, Near-neutral pH, No petroleum or chlorinated solvents
QPL to MIL-PRF-87937D, Type I**

Our Military Aircraft, Aerospace, & Equipment Cleaner is a world-class, concentrated, heavy-duty, biodegradable, non-corrosive cleaning compound for aircraft surfaces and aerospace ground equipment (AGE). Our Aircraft Cleaner is the result of five years of research by labs and rigorous field evaluation; it replaces hazardous petroleum and chlorinated solvents.

Our cleaner will assist aircraft maintenance personnel in complying with the stringent EPA and OSHA standards; and complies with MILPRF-87937D Type I aerospace equipment cleaning specifications.

OUR PROMISE TO YOU:

Biodegradable blend of natural hydrocarbon solvent, corrosion inhibitors and surfactants with added carbon removers;

Effective on the toughest aircraft soils, including exhaust carbon, hydraulic oils, boot prints, solid film lube and wet stacking;

Non-corrosive to aerospace metals;

Replaces cleaners that contain toxic or environmentally harmful ingredients, and reduces volatile organic vapor emissions compared to other solvent cleaners; Improves worker safety, Reduces eye and skin problems;

Concentrated cleaner especially formulated to be economical to use when diluted with water.

DIRECTIONS:

Aircraft and Aerospace Ground Equipment – Soils Water Dilution

Light 1:4 to 1:20 -- Moderate 1:2 to 1:4 -- Heavy 1:1 to 1:2. Apply with non-atomizing coarse pressure spray, foam equipment, or bucket and brush. Allow 3 to 8 minutes dwell time, depending on the soils to be removed. Agitate and rinse with water.

Dip Tank Operations: Dilute with a minimum of two parts water unless otherwise specified by technical order. Dilute with two parts water for heavier soils. For lighter soils, 10 parts water may be used. *Available in 6 gallon pails, 55 gallon drums, totes, and bulk deliveries.*



Ultimate Maintenance - Friendly to the Environment - Products you can trust!!