



SKYMO KLEEN™ 737

AIRCRAFT PRECISION
DEGREASING & CLEANER

**CLEAN FROM BELOW THE
SURFACE OF THE SUBSTRATE**

Safe on all metal, including all aluminum
alloyed steels, naval bronze, brass, and copper.

ORGANIC HYBRID SOLVENT SYSTEM

- Will not damage cured epoxies, urethanes or silicones.
- Will remove 99+% of organic and inorganic soils found in industrial surfaces cleaning from below the substrate.
- Will not stain, discolor or pit: aluminum, titanium, stainless steels (300 and 400 series) brass, copper, naval bronze, gold or silver.
- Will not blister properly cured industrial finishes.
- Safe on all industrial ceramics.
- Safe on all industrial finishes and all industrial plastics.

WHY USE SKYMO KLEEN™ 737

- Ready To Use
- Biodegradable
- Non Toxic & Non Corrosive
- No Harsh Chemicals
- Leaves No Residue
- Doesn't Ship as Flammable
- No Hazard Material
- Deep Cleaning & Fast Acting
- Reduce Total Cost of Cleaning (TCOC)*



APPLICATIONS

Aircraft Cleaning, Heavy Equipment Facility Maintenance, Engine Cleaning
General Surface Cleaning, Carbon Removal (Brake and Piston Housings),
Fiberglass Composite Surface Cleaning, RTV Removal, Adhesive
Removal, Hydraulic Fluids.

Manufactured in an
FDA
Registered Facility



SKYMO KLEEN™ 737 REMOVES THE FOLLOWING FROM DEEP CLEANED SUBSTRATE

- | | | |
|----------------------|---------------------------------------|---|
| • Mineral Oils | • Synthetic Greases | • Rust Inhibitors |
| • Water-Soluble Oils | • Mineral Oil Greases | • Lubricating Oils |
| • Synthetic Oils | • Natural & Synthetic Rubber Tailings | • Fingerprint Oils |
| • Natural Oils | • Combustion Effluents | • Carbon in the Form of Exhaust
Engine Carbons |
| | • Adhesives | |

*TCOC - Total Cost of Cleaning refers to the following: how effectively it remove all the soil from the substrate the easy of the soil removal how the waste is disposal of;
How long does it take the substrate to be ready for the next process (Dry For Painting) Disposal of the containers; recycle of hazardous waste. Includes labor for each step