

SAFETY FIRST

Non-Toxic, Non-Flammable Aircraft Cleaner

Form: Liquid

Color: Light Orange

Odor: Citrus

- Contains d'Limonene, the powerful solvent made from all-natural citrus extract.
- Safe for use on rubber, plastic, stainless steel, aluminum, titanium and alloy metals.
- Easily, quickly and safely removes grease, carbon stains, exhaust marks and other soils.

Grease, carbon stains and smoky exhaust marks can discolor and harm the titanium aluminums, stainless steel and alloy surfaces of aircraft. For a quick, safe and economical solution to remove these soils, use **SAFETY FIRST**. This effective cleaner contains no butyl or petroleum solvents. Instead, it's made with d'Limonene, a powerful, all-natural citrus-based solvent that easily removes tough soils without harming metal surfaces or removing decorative decals.

Other **SAFETY FIRST** Uses . . .

Turbines	Aircraft Wheels
Landing Gear	Aircraft Skin & Belly
Laminated Shims	Fuselage Exterior
Wheel Wells	Engine Cavities
Bearing Housings	Jet Engine Parts
Fan Blades	Aircraft Shrouds
Hydraulic Equipment	Machinery Frames
Tools	Dies
Pumps	Valves

DIRECTIONS: Dilution rate varies depending on job and grease deposits. Start by diluting 1 part **SAFETY FIRST** with 20 parts warm water and adjust accordingly.

FOR USE ON AIRCRAFT: Spray, brush or sponge surfaces with diluted solution. Allow to act for 5 minutes. Rinse thoroughly with clean water.

FOR USE IN MACHINE SHOPS: Spray or brush diluted solution on parts and surfaces. Allow to act for 5 minutes. Rinse thoroughly with clean water. May be used in dip tanks to remove grime.

FOR USE ON FLOORS: Swab floor with diluted solution. Use floor scrubber to remove grease and grime.

SHARE CANADA

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