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SKYSOL[®]

SKYSOL[®] was specifically designed for the aircraft industry as a hydraulic fluid remover and general solvent cleaner. **SKYSOL[®]** is a state of the art solvent designed to help users break out of the tangle of regulations regarding emissions, disposal, and industrial health hazards.

SKYSOL[®] has low vapor pressure to control VOC emissions. It is non-carcinogenic and contains no ingredients listed by SARA, Title III, Sections 302 and 313, CERCLA, and RCRA. Worker exposure is not regulated by the OSHA Z List.

SKYSOL[®] enjoys the following specifications:

FORD MOTOR COMPANY

- Supplier Code R77UA
- TOX #1349181

U.S. ARMY

- TB 43-0135 – Recommended substitute for ozone depleting substances used on communications-electronics equipment

U.S. ARMY

- APC Tech Message #92 – Authorizes **SKYSOL[®]** as an environmentally compliant replacement for PD-680, Type I and Type II for cleaning U.S. Army weapons, ground vehicles, equipment, and aviation materials

U.S. ARMY

- TACOM – Meets military specification for MIL PRF-680, Type IV

Physical/Chemical Characteristics

Initial Boiling Point: 340°F
Vapor Pressure (mmHg @ 25°C): <2
Vapor Density (air = 1): > 4
Evaporation Rate (n-Butyl Acetate = 1): < .1
Solubility: Not water soluble

Appearance & Odor: Clear, mild citrus odor
Specific Gravity (H₂O = 1): .77
Volatile by Volume: 100%
Flash Point: 152°F (PMCC)