

PEN-STRIP® 3936C

Aircraft Hot Tank Immersion Paint Stripper

- Pen-Strip 3936C is a bi-phase, non-phelonic, nonmethylene chloride, non-chromated and noncresylic hot tank stripper for aircraft wheels, landing gear components, aircraft and AGE equipment.
- Pen-Strip 3936C meets the requirements of MIL-PRF-83936C.
- Pen-Strip 3936C effectively removes polyamides, polyurethanes, epoxies, lacquers, acrylic, nitrocellulose, aliphatic isocyanate and silicone.
- Pen-Strip 3936C will decarbonize and strip in a single step, eliminating costly man hours.

Use procedure

Use **Pen-Strip 3936C** as received. Heat to 160°F to 180°F. Epoxies and polyurethanes will be stripped in approximately 30 minutes. Landing gear parts may take longer, depending on the coating.



Features and Benefits

- Free rinsing
- Non corrosive to most metals

- High flash point
- Biodegradable

Available Sizes

- 55 gallon drum
- 5 gallon pail

Approvals

MIL-PRF-83936C



Physical Properties

Appearance	Clear to pale amber liquid
Odor	Mild
рН	Not applicable
Freezing Point	About 25°F
Boiling Point	About 212°F
Flash Point (TCC)	>200°F
Relative Density	1.00
Auto-Ignition Temperature	Not applicable
Water Solubility	Soluble in water, oil seal insoluble
Viscosity	Less than 5CP at room temperature

Incompatibility

Strong acids. Oxidizing agents.

Warehousing Precautions

Store locked up. Keep container tightly closed when not in use. Do not store near strong acids. Do not store in direct sunlight. Avoid storing above 120°F (49°C).

Personal Protection/Security Equipment











WHMIS







First Aid Measures

If in the eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing for several minutes. If eye irritation persists or develops: Get medical advice or attention. Chemisphere recommends that after any eye exposure a physician be seen immediately.

If swallowed: Immediately call a poison center, doctor, physician or other competent medical authority. Rinse mouth. Product presents an aspiration hazard.

If inhaled: Remove person to fresh air and keep comfortable for breathing. Call a poison center, doctor, physician or other competent medical authority if you feel unwell.

If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. S mild soap may be used to wash skin. Wash contaminated clothing before reuse. Immediately call a local Poison Control Center, doctor, physician or other competent medical authority for medical advice.