

PENSOLV L1042

Multipurpose Solvent Cleaner

- **Pensolv L1042** Solvent Cleaner was formulated as a more user friendly replacement for kerosene and mineral spirits. It can be used in large quantities without generating excessive odors.
- The high flashpoint and excellent solvency make **Pensolv L1042** the idea cleaning solvent for maintenance parts washer or enclosed spray cabinet.
- Typical uses include: Wipe down of precision equipment, removal of calender stack residue, roller bearings degreasing, plastic mold cleaning, parts washing and general degreasing.



Directions For Use

Immersion tank: Immerse and agitate parts for five to ten minutes in ambient temperature solvent. Allow to air dry or blow dry to accelerate. Brush if needed.

Spray booth: Spray by non-atomizing coarse spray at fifteen to fifty PSI onto parts. Cleaning chamber should be sealed. Blow surface dry or allow to air dry.

Features and Benefits

- Free of chlorinates
- Excellent cleaning
- Non-hazardous flashpoint
- Safe for use on all metals
- Low vapor pressure
- Residue free after drying
- Safer for the user than most solvent cleaners
- Safe for use on electric motors
- High dielectric voltage
- Workshop is odor free

Available Sizes

- 6 gallon pail
- 55 gallon drum

Approvals

- P-D-680B
- A-A-59601E
- MIL-PRF-680C Ty II

Physical Properties

Appearance	Clear liquid
Odor	Mild hydrocarbon
pH	Not applicable
Freezing Point	About -72°F
Boiling Point	370-410°F
Flash Point (TCC)	145°F
Relative Density	0.78
Auto-Ignition Temperature	About 440°F
Water Solubility	None
Viscosity	1 centistoke at room temperature

Incompatibility

Strong oxidizing agents

Warehousing Precautions

Store in well-ventilated place. Keep container tightly closed. Open slowly in order to control possible pressure release. Keep cool. Store locked up. Do not store near heat, sparks, open flame, or other ignition sources. 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. 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. DO NOT INDUCE VOMITING.

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): Wash with plenty of water or mild soap. Take off immediately all contaminated clothing and wash before reuse. If skin irritation or rash occurs: Get medical advice or attention.

IMPORTANT: Before using PENSOLV L1042, always be sure to read and follow precautions and directions for use appearing on the product container label and the safety data sheet (S.D.S.)