

GENERAL PRODUCT



PENSOLV™ L1042

Multi-Purpose Solvent Cleaner

FEATURES/BENEFITS

Features

- Very low odor
- High flash point-142°F (TCC)
- Free of chlorinates
- Low vapor pressure
- High dielectric voltage
- Excellent cleaning
- Residue free after drying

Benefits

- Workshop is odor free
- Non-hazardous flashpoint
- Safer for the user than most solvent cleaners
- Safe for use on electric motors after source of electricity is disconnected
- Safe for use on all metals

Pensolv L1042 is available in 6 gallon pails, 55 gallon drums, totes and bulk deliveries

Description

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 ideal cleaning solvent for maintenance parts. It can be applied manually in a conventional parts washer or enclosed spray cabinet.

Directions for Use

By Immersion - 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.

Typical Uses

- ½ Wipe down of precision equipment
- ½ Calender stack residue removed
- ½ Degrease roller bearings
- ½ Plastic mold cleaning
- ½ Parts washing
- ½ General Degreasing

IMPORTANT: Before using *PENSOLV L1042* always be sure to read and follow precautions and directions for use appearing on the product container label and MSDS.
(Mar04)