



PENSOLV[®] PB2000

Quick Drying, High Purity, Electrical Contact Cleaner

FEATURES/BENEFITS

Non-flammable
Evaporates quickly
Leaves no residual film
Self-cleaning
Pure cleaning agent
Multiple uses
Non-corrosive
No flash point
Restores electrical continuity
Non-conductive
24 KV Dielectric strength
1,1,1 Replacement
Non-chlorinated
Non ozone depleting
No SARA title III reportables
Non-carcinogenic

Pensolv PB2000 is available in bulk, totes,
55 gallon drums, 6 gallon pails, and cases of
12x13 oz. aerosol cans.
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Description

Finally, a product that can replace 1,1,1-trichloroethane for all your bench top cleaning needs. Using chemistry designed for the new millennium, *Pensolv PB2000* is a CFC and HCFC free, fast acting, fast drying, high purity, general purpose solvent that has no restrictive uses such as CFC and HCFC containing products.

Excellent wetting action and low surface tension allows *Pensolv PB2000* to penetrate tough areas and remove grease, dirt, oil, and oxidation with ease. An ultra powerful spray, in the aerosol can, enhances soil penetration.

Use *Pensolv PB2000* for spray cleaning or degreasing:

- Motors
- Electrical Equipment
- Radio and TV Assemblies
- Coils and Condensers
- Hand and Machine Tools
- Vending Machines
- Data Computing and Recording Equipment
- Typewriters, Computers and Other Office Machines
- Drying Ignition Systems

Use Directions

Aerosol: Stop flow of electrical current. Spray at a distance of 4-6 inches from surface. Wash area from top to bottom, allowing force of spray to flush away dirt and dissolved grease. For pinpoint application, use attached extension tube. Allow area to dry completely before allowing flow of electrical current. **Liquid:** Wipe dampened rag on part.

Pensolv PB2000 may be also be used in closed dip tanks or in ultrasonic tanks at temperatures up to 100°F (38°C).

IMPORTANT: Before using *Pensolv PB2000*, always be sure to read and follow warnings and directions for use appearing on the product container label and MSDS.