

GENERAL USE



Inhibisol OS cleaning and degreasing solvent is an excellent replacement for 1,1,1 trichloroethane and HCFC 141b. **Inhibisol OS** will remove wax, oils, finger prints, adhesives in precision cleaning operations, both in a production or maintenance application.

FEATURES AND BENEFITS

- No flashpoint
- No residue
- High dielectric strength
- Very fast drytime
- Excellent cleaner
- Safe on all metal surfaces when used as directed
- Safe to use where ignition sources present
- Used to clean electrical motors and parts
- One product cleans multiple soils

DIRECTIONS FOR USE

Use procedure

Inhibisol OS is to be used full strength in large or small portable covered dip tanks, and in coarse-spray, wipe or brush applications. Safe for use on all metal surfaces, including aluminum.

Typical use

Electric motors
Textile looms
Small bushings and bearings
Switches
Jewelry
Gauges and meters

Note

Do not use **Inhibisol OS** in pressurized fluid handling equipment containing aluminum or galvanized metal parts. The product may craze or soften certain plastics - pretest before using. Test on rubber surfaces before using. Prolonged contact may cause rubber to swell.

INHIBISOL® OS

OZONE SAFE CLEANING SOLVENT & DEGREASER

PHYSICAL PROPERTIES

Appearance	Clear white liquid
Odor	Halogenated
pH	Not applicable
Freezing Point	-121°F
Boiling Point	188°
Flash Point (TCC)	None to boiling point, Tag closed cup
Relative Density	1.465 at 68°F
Auto-Ignition Temperature	770°F
Water Solubility	Insoluble
Viscosity	Less than 5 CP at room temperature

INCOMPATIBILITY
Strong bases and oxidizers.

WAREHOUSING PRECAUTIONS
Keep container tightly closed when not in use. Do not store in direct sunlight. Avoid storing above 120°F (49°C). Do not store near oxidizing agents. Do not store in zinc, aluminum, aluminum alloys, or plastic.

APPROVALS
ASTM D4080 (O-T-634C)

AVAILABLE SIZES
55 gallon Drum
11 oz. (aerosol) (12 case)

FIRST AID MEASURES

If in 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. Penetone recommends that after any eye exposure a physician be seen immediately.

If swallowed: Rinse mouth. Do NOT induce vomiting. Call a poison center, doctor, physician or other competent medical authority if you feel unwell.

Inhalation

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

PERSONAL PROTECTION Security equipment



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



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