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CITREX™

A biodegradable carburetor cleaner and cold tank compound.

In order to meet a critical need in industry, Inland Technology, Inc. has developed a biodegradable, easily disposable, cold tank compound. **CITREX™** has cleaning and stripping performances equal to traditional cold tank compounds without the toxicity and disposal problems associated with them.

CITREX™ contains no Methylene Chloride, Cresylic Acid, or Dichlorobenzene. None of its components appear on OSHA's list of hazardous chemicals, and none of its components are listed by SARA, Title III, Section 302, or RCRA. This means that **CITREX™** can be used with confidence regarding safety, and can be disposed of with minimal cost and reporting. Since **CITREX™** contains no chlorinated solvents, its use eliminates the risk of contaminating stored waste oil.

CITREX™ is a powerful stripping and cleaning agent that is excellent for removing paints, coatings, carbon, grease, fuel residues, resins, and other tenacious contaminants from a variety of substances. **CITREX™** is safe on both ferrous and non-ferrous metals, and it is excellent for sensitive metals such as aluminum, magnesium, and titanium.

Physical/Chemical Characteristics

Boiling Point: 340°F

Vapor Pressure (mmHg @ 25°C): < 2

Vapor Density (air = 1): >4.5

Specific Gravity (H₂O = 1): .88

Volatile by Volume (%): 100%

Appearance and Odor: Mild amine-like odor,
clear blend

Flash Point (method used): 144°F (PMCC)

Auto ignition temp: Approximately 460°F

Evaporation Rate (n-Butyl Acetate = 1): < .1

Solubility: Very Slight (Water)

Stability: Stable - avoid contamination with
water, as water ties up and weakens one of its
ingredients.

National Stock Number: 6850-01-378-0624