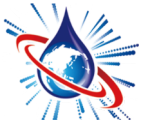




# STRIPPER 99

Paint, Varnish, and Resin Stripper

## Product Description



**Stripper 99** is a "state of the art" paint and finish remover for the next century. It contains no chlorinated solvents, and is a low VOC product. Superior resin removal for high density crosslinked polymer systems, non-crosslinked, such as varnish and lacquer, and even polyurethanes. Dissolved resins are easily rinsed with water.

- **Non Flammable**
- **Low Evaporation Rate**
- **Water Rinsable**

## Uses & Directions



Use Stripper 99 for the effective removal of alkyd polyurethane enamels, nitrocellulose lacquers, acrylic enamels, straight chain acrylic floor sealers, and a variety of set-up materials such as MDI and TDI in the tank washing industries.

**Use as is.** Do not dilute with water, as it will diminish Stripper 99's ability to solvate the aforementioned materials. Allow to stand for 20-30 minutes. Rinse with water while scrubbing the effluent, or pressure wash off.

## Health Hazard Summary



Harmful if inhaled and may cause injury to lungs and respiratory system. Vapors can cause nervous system depression. Aspiration hazard if swallowed. Irritating to skin and eyes.

## Specifications



Appearance.....	Clear, viscous liquid
Odor.....	Mild, amine
Specific Gravity.....	1.028
pH.....	7.7
Flammability.....	Non-flammable
Methylene chloride .....	None
Evaporation rate.....	Very low
VOC's.....	Very low
Solubility in water.....	Complete
Dilution.....	Use as is
Coverage .....	200-400 sq. ft. per gallon
Biodegradable.....	Yes
Storage Stability .....	Excellent* 1 year minimum

## Package & Handling



55 gallon drum	#5307-03P
6 gallon pail	#5307-06P

# SDS



HMIS	
HEALTH	1
FLAMMABILITY	2
PHYSICAL HAZARD	0
PERSONAL PROTECTION	D