

# ECOKLEANZ

## Bio-Solvent



**ECOKLEANZ** is a biodegradable, personnel and environment friendly bio-solvent/cleaner. **ECOKLEANZ** has been found to provide the same excellence in performance in adhesives, coatings, composites, fiberglass, pultrusion, polysulfide epoxies and styrenes. **ECOKLEANZ** is a high performance bio-solvent that allows users to replace hazardous chemicals such as acetone, alcohol's, paint thinners, methyl ethyl ketone, NMP, toluene and xylene.

Some of the industrial applications for **ECOKLEANZ** are:

- MDI Line Flusing / TDI Line Flusing
- Paint System Line Flushing
- Implement Cleaning in Soak Tanks
- Ultrasonic cleaning equipment and all other types of washer systems
- Hot Melt Supply Units
- Adhesive Removal
- Adhesive application Equipment Cleaning
- Epoxy, Polystyrene, Polyurethane, Enamel Paint Equipment Cleaning
- Plastic Extrusion Mold Cleaner

Features the following employee and environmental friendly characteristics:

- Readily Bio-degradable
- Low Vaport Pressure and Low VOC's
- Flash Poing ~ 140°F
- Non-Hazardous Disposal (in neat condition)
- Not SARA Title III Reportable
- Not Carcinogenic
- No Heat Necessary
- Do not mix with water
- Safe For Employee

<i>Biodegradable</i>	<i>SARA Reportable</i>	<i>HAP</i>	<i>GWC</i>	<i>ODC</i>	<i>Recycle</i>	<i>Evaporation Butyl Acetate=1</i>	<i>Specific Gravity</i>	<i>Vapor Pressure mm/hg</i>
Yes	No	No	No	No	Yes	0.21	0.952	1.6

HAP - Hazardous Air Pollutant    GWC - Global Warning Compound    ODC - Ozone depleting Chemical

Eco is available in 55 gallon (440 lb.) drums, 275 gallon (2,200 lb.) IBC containers and bulk 45,000 tanker loads. This product is also available in a sem-gel form for application on vertical surfaces, in drum size.

This information is based on our present knowledge and experience. However, it implies no liability or other legal responsibility on our part. In particular, no guarantee of properties in the legal sense is implied. We reserve the right to make changes based on technological progress or further developments.