

# EZ-SOLV



## Multipurpose Clean-Up Solvent

- High Solvency Power
- Low Volatility and Cost
- High Flash Point – Non Hazardous
- Readily Biodegradable
- Miscible in alcohols, ethers, ketones and most hydrocarbons
- Very Low Evaporation and Odor
- 99.9% Hazardous Air Pollutants Free
- VOCs 81g/liter or 0.6#/gallon

EZ-Solv is an excellent choice for cleaning paint lines and equipment used in painting. It is an excellent choice for dissolving uncured epoxy, two-part urethanes and polyesters. The low volatility of EZ-Solv prevents the solubilized coating from re-adhering to substrates. This also allows it to be re-used after filtering.

### EXPOSURE:

As with any organic solvent, EZ-Solv should be used with adequate ventilation and direct skin contact should be avoided by proper use of protective equipment. EZ-Solv may cause eye and respiratory tract irritation. When significant potential for eye contact exists, wear chemical goggles.

### BIODEGRADABILITY:

EZ-Solv was tested in a modified semi continuous activated sludge test according to OECD Guidelines Test 302A and is found to have 100% dissolved organic removal in 24 hours. This meets the OECD Guidelines for inherently biodegradable chemical and would be expected to be rapidly biodegraded in a domestic sewage treatment facility.

### STORAGE:

EZ-Solv may be stored and handled without special precautions. EZ-Solv is non-corrosive, photo-chemically non-reactive, and is not classified as a hazardous material by DOT.

### COMPATIBILITY

It is important to select compatible seals and gaskets. EZ-Solv is compatible with Teflon, nylon, silicone, neoprene, ethylene propylene polymer, polyethylene and polypropylene. Avoid the use of NBR rubber, fluoro-elastomers and polyurethane types.

### DISPOSAL:

Consult with local authorities or follow rules as known for regular solvents.

### Technical Data

Specific Gravit	.9-9E
Solubility in Water	5%
Freezing Point	-40.0°C
Flash Point	212°F/100°C

**CAUTION:** Do not use to thin any paint.

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