



TECHNICAL INFORMATION

EPOSOLVE® 25036

PRODUCT DESCRIPTION

(973) 751-8407 Fax

EPOSOLVE® 25036 is a blend of non-chlorinated solvents designed for attacking and disintegrating fully cured and uncured thermosetting plastics such as epoxies, urethanes and polyesters. This solvent features a slow evaporation rate which lowers VOC emissions and allows for maximum usage of this product. It is an ideal and efficient clean-up solvent for tools, brushes and automatic dispensing equipment. This solvent does not contain ozone depleting chemicals and is non-flammable and non-carcinogenic.

NOTE

The information herein is currently believed to be accurate. We do not guarantee its accuracy. Purchasers shall not rely on statements herein when purchasing any products. Purchasers should make their own investigations to determine if such products are suitable for a particular use. The products discussed are sold without warranty, express or implied, including a warranty of merchantability and fitness for use. Purchases will be subject to a separate agreement, which will not incorporate this document.

HOW TO USE

Total immersion of part to be stripped is recommended. Where possible, remove any solvent sensitive components such as O-rings and seals. Periodic brushing or scraping of the surface will aid in removing thick sections of cured material. Agitation of the solvent bath will also increase the rate of attack by EPOSOLVE 25036.

TYPICAL PHYSICAL PROPERTIES

Color	Lt. Amber
Viscosity @ 25 °C, cps	12
Weight per Gallon, lbs.	8
Flash Point (COC)	63 °C (145 °F)

STORAGE AND HANDLING

Store in a cool, dry place. Keep containers sealed. Use protective gloves to avoid skin contact. Wear safety glasses with side shields. Use only in well ventilated areas.

SAFETY

This material is intended for industrial use only, and the practices of good housekeeping, safety and cleanliness should be followed before, during and after use.

May be harmful if inhaled. Avoid breathing vapors. CAN CAUSE SEVERE EYE BURNS. Keep out of eyes and off skin. Refer to the Material Safety Data Sheet for additional information.

ADDITIONAL INFORMATION

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