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SAFE STRIP ([click here to view MSDS](#)) **Environmentally Preferred Paint & Coating Remover**

Description

SAFE STRIP is an environmentally preferred paint and resin solvent. This product is an effective replacement for methylene chloride, toluene, benzene and other hazardous solvents traditionally used for paint clean-up and paint removal. It has a much lower Inhalation Hazard Index than meth or MEK, making it a safer chemical to use in commercial and industrial applications.

Effective on a variety of cured and uncured coatings, SAFE STRIP may be used in an immersion tank or as a brush on, rinse off solvent.

Benefits

- Biodegradable
- Non-flammable
- Low VOC emissions
- Non-ozone depleting
- One-step coatings removal
- Performance similar to MEK and methylene chloride

Applications

SAFE STRIP is effective on all coatings, even two step high-solids epoxy and polyurethane resins. SAFE STRIP is an excellent paint gun cleaner. Use SAFE STRIP in a heated cleaning tank, with ultrasonic or mechanical agitation. Reaction time varies with the paint or coating to be removed. For faster stripping action, SAFE STRIP may be safely heated up to 140° F.

SAFE STRIP is recyclable and may be used over and over again. After recapture, spent material may be vacuum distilled or decanted to effect soil separation and allow the solvent to be reused.

Safety and Handling Precautions

This solvent is extremely aggressive! SAFE STRIP is strong enough to strip paint, and can dissolve certain types of rubber and plastic, (seals, gaskets, buckets and bottles). Please refer to Section V of the MSDS for more compatibility information, or call us with your questions at 1-800-886-8240.

Gloves and safety glasses are required when handling SAFE STRIP. We recommend butyl rubber gloves, (see MSDS for more information). Any material, which contacts the skin or eyes, should be washed off with plenty of water.

Although SAFE STRIP has a high flash point, combustibility should be considered when using SAFE STRIP in a heated immersion tank.

SAFE STRIP contains organic solvents. To avoid breathing vapors or mist, use SAFE STRIP with adequate ventilation. Keep away from excessive heat and open flames. Please read the MSDS thoroughly before handling.

Key Physical Characteristics

<u>Property</u>	<u>Typical Value</u>
Boiling Point	396° F @ 760 mmHg
Color	Clear, Colorless (APHA) 500 max.
Flash Point, Tag Closed Cup	190° F