

S.I. No. 2 Coating Remover

PRODUCT DESCRIPTION

This product is a heavy-bodied, oxalic acid activated, non-phenolic paint remover particularly effective for removing baked enamel, polyurethane, catalyzed lacquer, conversion varnish and all types of powder coatings. S.I. No. 2 is formulated for brush on applications.

OUTSTANDING FEATURES

- Nonflammable.
- Especially good at removing the toughest industrial finishes.
- Safe to use on all types of wood, ferrous metals and masonry surfaces.
- Removes rust from iron or steel.
- Stripped pieces can be rinsed with water.
- Mild bleaching action on wood.

CHEMICAL CHARACTERISTICS

Base: Methylene Chloride, Methanol

Appearance: Thickened liquid

Odor: Aromatic

VOC: 105 g/l (excluding exempt Methylene Chloride)

Flash Point: None

Viscosity: 40-50 Seconds/#4 Ford Cup

WPG: 10.42 lbs.

pH (1% in H₂O): 3-4

USE INSTRUCTIONS

Brush product on surface to be stripped with a natural bristle paint brush. Use a heavy, even coat with a loaded brush stroking in one direction only. Leave the remover surface undisturbed until the old finish is completely lifted or softened as determined by a scrape test. Allow approximately twenty minutes for coating to be loosened. The exact time for a particular coating can be determined by testing. When the old finish is completely softened remove the sludge with a scraper or coarse rags. Stripped surface should be cleaned with a good cleaner to remove all remover residue.

Savogran offers a customer service lab that will determine optimum dwell time and appropriate cleaning agent upon request.

SAFETY PRECAUTIONS: Avoid contact with eyes, skin and clothing. Use with adequate ventilation. Avoid breathing vapors. See material safety data sheet for more complete information.

“MANUFACTURER OF SPECIALTY CHEMICAL COMPOUNDS”

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