

S.I. No. 12 Coating Remover

PRODUCT DESCRIPTION

This product is a heavy-bodied, amine activated, non-phenolic coating remover particularly effective for removing baked enamel, polyurethane, catalyzed lacquer, conversion varnish and all types of powder coatings. S.I. No. 12 is formulated for brush on applications.

OUTSTANDING FEATURES

- Nonflammable.
- Aircraft-type remover.
- Safe to use on all types of metals and masonry surfaces.
- Exceptionally good for tough powder coatings.
- Stripped pieces can be rinsed with water.
- Excellent Auto finish stripper.

CHEMICAL CHARACTERISTICS

Base: Methylene Chloride, Methanol
Appearance: Thickened liquid
Odor: Ammoniacal
VOC: 86 g/l (excluding exempt Methylene Chloride)
Flash Point: None
Viscosity: 40-50 Seconds/#4 Ford Cup
WPG: 10.41 lbs.
pH (1% in H₂O): 9-10

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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