

Industrial Division

TECHNICAL BULLETIN

S.I. No. 7 Coating Remover

PRODUCT DESCRIPTION

This product is a liquid, water rinsable, non-phenolic paint remover formulated for dip tank or flow-on use. Particularly effective nonflammable general purpose remover with a low viscosity profile which provides a minimum of "drag-out" from dip tanks. This results in a short drip interval before wash down.

OUTSTANDING FEATURES

• Nonflammable.

- Especially good at removing conventional coatings.
- Safe to use on all types of wood and metal.
- Minimum drag-out.
- Stripped pieces can be rinsed with water.
- Low evaporation.

CHEMICAL CHARACTERISTICS

Base: Methylene Chloride, Methanol Appearance: Clear liquid Odor: Mild VOC: 105 g/l (excluding exempt Methylene Chloride) Flash Point: None Viscosity: 10-15 Seconds/#4 Ford Cup WPG: 10.33 lbs. pH (1% in H_2O): 6-7

USE INSTRUCTIONS

This product may be used in immersion process tanks or with a flow on system. The exact time for a particular coating can be determined by testing. Stripped surface should be cleaned with a good cleaner to remove all remover residue.

Savogran offers a customer service lab that will determine optimum immersion 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.

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