Remove 9000 Powder Coat Remover

TECHNICAL DATA SHEET

Description: Remove 9000 Room Temperature Powder Coat Remover is a Non-

Hazardous, Ready-to-Use Powder Stripper that Dissolves Powder Coatings, Epoxy, Autodeposition Coatings, Varnishes & Adhesives. Operator Friendly, Non-Caustic, Non- Acid, Low-Odor Formula.

Directions: Remove 9000 Dissolves Powder Coat in 15 minutes to 1-2 hours at

Room Temperature in an immersion tank, drum or pail. It's Aluminum & All Metal Safe. Formulated to Clean Powder Coating from Hooks, Racks and Coating Rework at Room Temperature . Strip time will vary depending on type of coating and coating film build. Mechanical

Agitation is not required, however will accelerate stripping. Air agitation is not recommended: Air-(Oxygen will reduce solution life). Use No-Water with Remove 9000. Rinse parts with water after stripping.

Warning:

May be harmful if swallowed. May cause skin and eye irritation. Eye protection and rubber gloves are recommended when

handling this product.

First Aid: In case of eye or skin contact flush with large amounts of water

for 15 minutes. If irritation persists, see physician. In case of ingestion, do not induce vomiting; drink large quantities of water

to dilute product. Get medical attention at once.

Hazard Class: Non-regulated

Properties: pH: 11.0 - 12.0 Health: 1

Specific Gravity: 1.03 - 1.05 Flammability: 1

Color: Amber Reactivity: 0