

An environmentally safe paint remover (Flushing, Immersion Cleaning or Low Pressure Spray) of all **UNCURED PAINTS**. **STRIPMORE™ Paint & Coating Remover** offers significant reduction in “VOC” Volatile Organic Compounds and is a powerful **REPLACEMENT** for NMP-based paint strippers, as well as other hazardous solvents such as: Phenol, Methylene Chloride, Methanol, MEK, PM Acetate, Acetone, Aromatic and Aliphatic Hydrocarbons.

Low volatility and low odor for all OEM production facilities, machining operations, commercial buildings, and industrial flooring which use Paints & Coatings, Polymers and Resins including Reaction Injection Molding (RIM) and Sprayable Coatings. Used in cleaning all application equipment including OEM Metal Components, Reject Components, Paint Lines, Spray Guns, Circulating Systems, Reactors, Mixing Tanks, Cups, Industrial Floors and Surfaces. IT effectively dissolves and removes both aqueous and solvent-based coatings, primers, lacquers, inks, varnishes, adhesives, latex, rubbers, resins, electrophoretic deposits and pigmented gel coats.

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Environmental

STRIPMORE™ Paint & Coating Remover Does NOT Contain Raw Materials listed on the following;

- ☞ NJ Community Right to Know Environmental Hazardous Substance (EHS) List
- ☞ SARA Title 313
- ☞ State of California (Prop 65) to cause cancer, birth defects or other reproductive harm
- ☞ Section 112(b) of Hazardous Air Pollutants (HAPs)
- ☞ REACH Annex
- ☞ Does Not contain Ozon Depleting Chemicals

Applications

- ☞ Low Pressure Spray
- ☞ Immersion Cleaning
- ☞ Flushing
- ☞ Surface Cleaning - Use **GO GREEN™ Wipes**

Use full strength at room temperature. **DO NOT Dilute with Water.**

For more difficult cleaning applications such as: high build up of aged and cured coatings, resins and polymers use **CIRR D-Bond™ Crystallized Isocyanate Resin Remover** full strength in an immersion cleaning tank.

Typical Physical & Chemical Properties

Appearance	Colorless - slight amber	Specific Gravity (@ 68 °F)	0.980 - 0.984
Flash Point	169 °F	Weight/Gal.	8.2 (lbs. /gal.)
Pensky-Martins Closed Cup		VOC Content	3.85 lbs./gal or 437 grams/liter
Odor	Mild Organic Ester	(ASTM D-2369, Method 24)	
pH (50% solution in water @ 68 °F)	6.8 - 7.8	Recycling Parameters	300°F & 27 mm Hg
Surface Tension:	24(dynes/cm 24) (water = 1.0)	(Vacuum Distillation)	Pressure
Ideal Operating Temp (°F)	Room Temperature or Maximum of 140°F	HMIS Rating:	Health = 2; Fire = 2; Reactivity = 0
Ideal Operating Concentration	Full Strength	Product / Part #	02-W129562

**RECOMMENDED MATERIALS TO USE FOR;
O-Rings, Gaskets, Hoses And Pump Packaging**

Teflon	Mild Steel	Polyethylene
Butyl Rubber	Halar	Polypropylene
Silicon Rubber	Melamine	Ryton
Klarez	Nylon 101	

MATERIALS TO AVOID LONG TERM

Viton	Phenolic	PET	Noryl EN-265	Lucite
ABS	Polyurethane	Lexan	Noryl -731	Hypalon
Durel	PVC	Valox	Polysulfone	
Kynar	Buna-N	Polyester	Ultem	

Safety & Handling Precautions

Refer to **SDS** for use, disposal and additional safe handling

Direct contact of **STRIPMORE™ Paint & Coating Remover** will cause a serious eye irritation or skin irritation. It is important to utilize recommended gloves (natural rubber), safety goggles and other suitable protective clothing your company recommends. Aspiration hazard if swallowed. Keep liquid and vapor away from heat, sparks and flames. Keep container closed. Use with adequate ventilation. **DO NOT** take internally. Avoid contact with skin, eyes and clothing. Avoid breathing vapors or mist. Wash thoroughly after handling.

Disposal

Refer to **SDS** for use, disposal and additional safe handling

Even though **STRIPMORE™ Paint & Coating Remover** has a low order of toxicity, with a low risk of environmental harm. Effluent analysis is required for proper waste disposal. The spent material can be recycled via vacuum distillation on site or by a mobile reclamation service. **Discharge your distill bottom and screened out solids according to Federal, State and Local Regulations.**

Packaging & Storage

HDPE UN Rated

1 Gallon EasyPour Jugs

5 Gallon Pails

55 Gallon Steel Drums (closed cap)

GO GREEN™ Wipes in an "Easy Carry Bucket" (90 12 " x 12" Polypropylene Saturated Wipes)

This product should be kept in its original container above freezing and less than 100 °F. **Store drums in a dry area.**

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