





## PRODUCT DATA SHEET

# ZAR® Paint & Varnish Remover

### **Eco-friendly Paint & Varnish Remover**

#### **DESCRIPTION**

ZAR® Paint & Varnish Remover is a biodegradable, non-flammable, semi-paste formula ideal for removing all types of coatings on multiple surfaces without damaging the finish. This Paint & Varnish remover can be used to remove both latex and oil-based paints, lacquers, varnishes, polyurethanes, two-component epoxy coatings, as well as light industrial and marinegrade finishes.

### **USES**

- Horizontal and vertical surfaces including:
  - wood, metal, fibergall, glass, masonry, brick, and concrete

#### **FEATURES**

- Rapid penetration (works on multiple surfaces without damaging the surface)
- Heavy duty strength
- Easy to apply semi-paste
- Removes latex and oil based paints, lacquers, varnishes, polyurethanes and two-component epoxy coatings
- Horizontal and vertical use
- Non-flammable & biodegradable
- Does not contain ozone depleting chemicals
- Easy soap and water cleanup

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**ZAR® Paint & Varnish Remover** May 2025, Version 01.01 020816210010000046

#### PRODUCT INFORMATION

Composition Packaging	Semi-paste					
	Size	PC/Case	Color	Order No.	Old Order No.	
	1 gal	2	N/A	832740	40113	
	1 quart	6	N/A	832739	40112	
Shelf life	5 years in unopened container.					
Storage conditions	Store in a cool, dry place. Avoid exposure to temperatures exceeding 90°F (32°C). Keep away from heat sources, sparks, open flames, and electrical equipment.					
Density	8.54 (LBS./US GAL.)					
Viscosity	Thick gel					
Solid content by mass	0.7%					
Solid content by volume	0.7%					

### **APPLICATION INFORMATION**

Application time	Typical Removal Requires: 1 application of 15 minutes  • Polyurethane Coating Removal: 15 min - 2 hrs		
	<ul> <li>2-Component Epoxy Coatings/Masonry Waterproofing Paints: may take several applications for full removal</li> </ul>		

### **BASIS OF PRODUCT DATA**

Results may differ based upon statistical variations depending upon mixing methods and equipment, temperature, application methods, test methods, actual site conditions and curing conditions.

### **LIMITATIONS**

 Two-component epoxy coatings and masonry waterproofing paints may take several applications for complete removal

- Avoid application in direct sunlight
- DO NOT DILUTE

### **ECOLOGY, HEALTH AND SAFETY**

For further information and advice regarding transportation, handling, storage and disposal of chemical products, user should refer to the actual Safety Data Sheets containing physical, environmental, toxicological and other safety related data. User must read the current actual Safety Data Sheets before using any products. In case of an emergency, call CHEMTREC at 1-800-424-9300, International 703-527-3887.

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### **APPLICATION INSTRUCTIONS**

#### SUBSTRATE PREPARATION

Do not transfer contents to unlabeled bottles or other containers. Read label carefully before using. For safety wear latex gloves and eye protection with side shields. On surfaces, other than wood, metal, fiberglass, glass or masonry, test for compatibility in an inconspicuous area.

#### NOTE

If you scrape, sand, or remove old paint, you may release lead dust. LEAD IS TOXIC. EXPOSURE TO LEAD DUST CAN CAUSE SERIOUS ILLNESS, SUCH AS BRAIN DAMAGE, ESPECIALLY IN CHILDREN. PREGNANT WOMEN SHOULD ALSO AVOID EXPOSURE. Wear an NIOSHapproved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop

#### **APPLICATION**

Apply ZAR® Paint & Varnish Remover liberally using a brush or roller ensuring the entire area to be stripped is covered. Let finish soften until the bare surface can be exposed by gentle scraping. Don't rush – let ZAR® Paint & Varnish Remover do the work. Avoid application in direct sunlight. Check the coating every 15 minutes for ease of removal by gently scraping the surface. Several applications may be necessary depending on the thickness and the age of the coating to be removed. If a second application is required, apply directly over the first coat. On rounded or uneven surfaces the use of an old toothbrush simplifies the removal process. All the material to sit on the surface for at least 15 minutes when removing latex or oil based paints. For polyurethane coating allow the material to sit on the surface od the coating for 15 minutes - 2 hours, depending on the type of polyurethane. When the remover has completely penetrated the coating, remove with a scraper or nonabrasive pad. If recoating the surface, with with a damp

cloth to remove any residue material.

\*Two component epoxy coatings and masonry waterproofing paints may take several applications for complete removal\*

#### **CLEANING**

Soap and water.

Dispose of contaminated absorbent, container and unused contents in accordance with local, state and federal regulations

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#### **LEGAL NOTES**

#### **LEGAL DISCLAIMER**

- KEEP CONTAINER TIGHTLY CLOSED
- KEEP OUT OF REACH OF CHILDREN
- NOT FOR INTERNAL CONSUMPTION
- FOR INDUSTRIAL USE ONLY

Prior to each use of any product of Sika Corporation, its subsidiaries or affiliates ("SIKA"), the user must always read and follow the warnings and instructions on the product's most current product label, Product Data Sheet and Safety Data Sheet which are available at usa.sika.com or by calling SIKA's Technical Service Department at 1-800-933-7452. Nothing contained in any SIKA literature or materials relieves the user of the obligation to read and follow the warnings and instructions for each SIKA product as set forth in the current product label, Product Data Sheet and Safety Data Sheet prior to use of the SIKA product.

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