

ZINSSER® SPRAY-ON STRIPPER

DESCRIPTION AND USES

Zinsser ® Spray-On Stripper is a fast-acting, sprayable, semi-paste stripper designed to remove up to 4 layers of finish in one application. This non-flammable, semi-paste formula clings to rounded and vertical surfaces for easy removal of polyurethanes, varnishes, lacquers, shellac, latex paints, acrylics and enamels. It quickly attacks the finish but will not harm wood by raising the grain or

PERFORMANCE CHARACTERISTICS

- Clings to round and vertical surfaces
- Fast-acting works in 15-20 minutes
- Easy to apply sprayable semi-paste formula
- Designed for difficult jobs
- Removes up to 4 layers in one step

PRODUCTS

SKU	Description	
42161	1-Gallon	
42164	1-Quart	

PRODUCT APPLICATION

SURFACE PREPARATION

Spread a solvent resistant drop cloth covered with newspapers around the work area in case of drips and spills. Protect eyes and skin. Wear safety goggles and chemical resistant gloves. Do not use this product in a pressurized sprayer. Keep away from heat, sparks and flames.

WARNING! 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 a NIOSH-Approved respirator to control lead exposure. Clean up carefully with a HEPA vacuum and a wet mop. Before you start, find out how to protect yourself and your family by contacting the National Lead Information Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

PRODUCT APPLICATION (cont.)

APPLICATION

USE ONLY WITH ADEQUATE VENTILATION. Apply only when air and surface temperatures are between 65-85°F (18-29°C) and the relative humidity is below 85%. Shake can before using and open can carefully to relieve pressure. Pour Zinsser Power Spray-On Stripper into the spray bottle supplied with the product and tighten. Hold the spray bottle upright and turn spray nozzle away from you to adjust the desired spray pattern. Apply an even coat of stripper to the surface, working one small area at a time. Allow the stripper to penetrate for approximately 15-20 minutes. The time required will vary depending on the thickness and type of coating that is being removed.

Remove old, softened finish with a plastic stripping tool or scraper. Clean grooves with stripping tool or scrub brush. Use dry steel wool to scrub stubborn spots. Reapply a light coat of stripper. Make sure finish is completely dissolved before washing. To further remove wood stains, use Zinsser Power Stripper or Zinsser Wood Bleach, For best results, wash surface with Zinsser Stripper Wash before refinishing.

SPILLAGE

Open container carefully and close after each use. If spilled, contain spilled material and remove with an inert absorbent. Dispose of contaminated absorbent, container and unused contents in accordance with local, state and federal regulations. Clean up rags, papers and waste promptly. Allow solvent to evaporate, then dispose of in a metal container.

NOTE:

Pour any remaining stripper in the spray bottle back into the product container. Be sure to thoroughly rinse sprayer and spray bottle in warm water to remove all stripper residue. Not recommended for use on asphalt, linoleum, plastic, fiberglass or other synthetics.

CLEAN-UP

Clean up tools and brushes with soap and water.

Form: GDH-175 1

Rev.: 102113

TECHNICAL DATA



ZINSSER® SPRAY-ON STRIPPER

PHYSICAL PROPERTIES

Physical Properties		SPRAY-ON STRIPPER	
Composition		Methylene Chloride, Methanol, Toluene, Stoddard Solvent Blend	
Weight	Per Gallon	9.3 lbs.	
	Per Liter	1.11 kg	
Volatile Organic Compounds		309 g/l	
Practical Coverage		Varies with thickness and type of coating	
Shelf Life		5 years	
Flash Point		39°F (4°C)	
Caution!		Cannot be made non-poisonous. Causes burns to eyes and skin, nose and throat irritation. Do not get in eyes, on skin or clothing. May be harmful if absorbed through skin. May cause allergic skin reaction. Wash thoroughly after handling. KEEP OUT OF REACH OF CHILDREN.	
Safety Information		For additional information, see MSDS	

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