

VARATHANE® TRIPLE THICK 3X POLYURETHANE SPRAY

DESCRIPTION AND USES

Varathane® Triple Thick Polyurethane is a protective top coat that has been specifically formulated to provide excellent durability in one coat. It provides excellent protection against scratches and stains. It features an advanced spray system that allows you to spray at any angle, even upside down for those hard to reach areas. A comfort tip reduces finger fatigue caused by continuous spraying. Recommended for all interior surfaces; including furniture, trim, cabinets and more. It is not recommended for floors or items to be used outdoors.

PRODUCTS SKU Description 318292 11.25 ounce Gloss Spray 318291 11.25 ounce Semi-gloss Spray 318290 11.25 ounce Satin Spray 318289 11.25 ounce Matte Spray

PRODUCT APPLICATION

SURFACE PREPARATION

Surface must be clean, dry, and free from wax, grease and dust. Sand the area smooth, progressing with sandpaper 150 to 220 grit. Vacuum surface to remove dust. Wipe the surface clean with a lint-free cloth.

REFURBISHING – Existing finished wood may be refurbished without complete removal of previous coating. After using furniture polishes for many years, wood can absorb contaminants that interfere with Varathane Triple Thick Polyurethane. The surface must be free from wax, silicones, oils or other contaminants, thoroughly cleaned and abraded before applying Varathane Triple Thick Polyurethane.

STAINING – For best results, use Varathane Wood Stains prior to using Varathane Triple Thick Polyurethane. For other stains, follow manufacturer's directions for application and dry times. Apply Varathane Triple thick Polyurethane directly over a thoroughly cured stain. Test a sample for product compatibility.

PRODUCT APPLICATION (cont.)

SURFACE PREPARATION (cont.)

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 Hotline at 1-800-424-LEAD or log on to www.epa.gov/lead.

APPLICATION

Use adequate ventilation at all times. Do not apply in direct sunlight. Apply at temperatures between 55-90°F (13-32°C) and the relative humidity is below 85%. Be careful when applying over white or pastel paints or stains as discoloration may occur. Test Varathane Polyurethane in an inconspicuous area before beginning.

Shake the can vigorously before and during use. Use a drop cloth or newspapers to protect surrounding areas from spray mist. Apply light mist coats, holding can 10-12" from the surface. Move the can with a smooth sweeping motion to avoid runs and sags. For hard to reach areas, turn the can upside down to spray. Dries to the touch in 1 hour. Let dry overnight before use.

DRY AND RECOAT

Dry and recoat times are based on 70°F and 50% relative humidity. Allow more time at cooler temperatures. Dries to touch in 1 hour. Allow 24 hours before full use.

CLEAN UP

Wipe off tip before storing. Clean-up wet paint with mineral spirits. Properly discard empty container. Do not burn or place in home trash compactor.

CLOGGING

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If the valve clogs, twist and pull off spray tip and rinse in a solvent such as mineral spirits. Do not insert any object into the valve opening.

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PHYSICAL PROPERTIES

Physical Properties		TRIPLE THICK 3X POLYURETHANE SPRAY
Resin Type		Oil Modified Urethane
Pigment Type		NA
Solvents		Acetone, Mineral Spirits, VM&P Naphtha
MIR		0.75 Max
Fill Weight		11.25 ounces
Recommended Dry Film Thickness (DFT) Per Coat		Varies depending on surface type and porosity
Practical Coverage at Recommended DFT (assumes 15% material loss)		40-50 sq.ft./can (3.7-4.6 m²/can)
Dry Times at 70-80°F (21-27°C) and 50% Relative Humidity	Touch	1 hour
	Handle	2 hours
	Full Cure	24 hours
Shelf Life		5 years
Flash Point		-141°F (-96°C)
Safety Information		For additional information, see SDS

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