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Rust-Oleum Varathane One-Step Stain & Poly Water-Based Instruction Manual

Model: 336359

1. PRODUCT OVERVIEW

The Rust-Oleum Varathane One-Step Stain & Polyurethane is a water-based product designed to combine the benefits of a wood stain and a protective polyurethane finish into a single application. This formulation provides a deep, rich color and durable protection for various indoor wood surfaces, eliminating the need for multiple product layers. It is suitable for use on furniture, cabinets, trim, and doors.



This image displays the product can for Varathane One Step Stain + Poly Water Based. The label clearly indicates 'One Step Stain + Poly', 'Water Based', 'Provincial' color, and 'Semi-Gloss' finish. It also highlights features like 'Rich Even Color', 'Superior Scratch Resistance', and 'Complete Project 5x Faster'.

2. SAFETY INFORMATION

Always read and follow all instructions and safety precautions on the product label before use. This product is for indoor use only.

- Ensure adequate ventilation during application and drying. Open windows and doors, or use a fan.
- Wear appropriate personal protective equipment, including gloves and eye protection, to prevent skin and eye contact.
- Keep out of reach of children and pets.
- Do not ingest. If swallowed, call a poison control center immediately.
- In case of eye contact, flush thoroughly with water for 15 minutes and seek medical attention.
- Dispose of unused product and cleaning materials according to local regulations.

3. SURFACE PREPARATION (SETUP)

Proper surface preparation is crucial for optimal adhesion and finish quality.

- **New Wood:** Sand the bare wood surface in the direction of the grain until smooth. Begin with 120-grit sandpaper and progress to 220-grit sandpaper. Remove all sanding dust with a vacuum or a tack cloth.
- **Previously Finished Wood:** Ensure the surface is clean, dry, and free of wax, grease, polish, or other contaminants. Lightly sand the existing finish with 220-grit sandpaper to dull the surface and create a profile for adhesion. Remove all sanding dust. If the existing finish is peeling or severely damaged, it should be removed completely.
- **Condition:** Ensure the wood is completely dry before application. Avoid applying in high humidity conditions.

4. APPLICATION INSTRUCTIONS (OPERATING)

Follow these steps for best results:

1. **Stir Thoroughly:** Before and during use, stir the product gently but thoroughly. Do not shake, as this can introduce air bubbles.
2. **Test Area:** Always test the product on an inconspicuous area or scrap wood to verify color and adhesion.
3. **Apply First Coat:** Apply a thin, even coat using a high-quality synthetic brush or foam applicator. Apply in the direction of the wood grain. Avoid over-brushing.
4. **Allow to Dry:** Allow the first coat to dry completely. Drying time can vary based on temperature and humidity. Refer to the 'Drying and Recoat Times' section.
5. **Light Sanding (Optional):** For a smoother finish, lightly sand with 220-grit sandpaper between coats after the previous coat has dried. Remove all sanding dust with a tack cloth.
6. **Apply Additional Coats:** Apply subsequent coats as needed to achieve desired color depth and protection. Typically, 2-3 coats are recommended.

5. DRYING AND RECOAT TIMES

Drying times are approximate and can be affected by temperature, humidity, and film thickness.

- **Touch Dry:** Approximately 1 hour.
- **Recoat Time:** Approximately 2-3 hours.
- **Light Use:** Allow 24 hours before light use.
- **Full Cure:** Allow 3-5 days for the finish to fully cure and achieve maximum durability. Avoid placing heavy objects or covering the surface during this period.

6. CLEANUP

Clean tools and spills immediately after use.

- Clean brushes, applicators, and other equipment with soap and warm water.
- Wipe up any spills or drips with a damp cloth before the product dries.

7. MAINTENANCE OF FINISHED SURFACE

To maintain the beauty and durability of your finished wood surface:

- Clean regularly with a soft, damp cloth.
- Avoid abrasive cleaners or harsh chemicals, as these can damage the finish.

- Protect the surface from excessive moisture and extreme temperature changes.
- Use coasters under beverages and felt pads under furniture to prevent scratches.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Uneven Finish / Streaks	Improper application technique, over-brushing, or uneven surface preparation.	Apply thin, even coats. Work in the direction of the grain. Ensure surface is properly sanded and clean.
Bubbles in Finish	Shaking the can, over-brushing, or applying too thickly.	Stir gently, do not shake. Apply thin coats. Use a high-quality applicator.
Slow Drying Time	High humidity, low temperature, or applying too thickly.	Ensure good ventilation. Apply in recommended temperature and humidity ranges. Apply thinner coats.
Poor Adhesion	Improper surface preparation (e.g., oily, waxy, or unsanded surface).	Thoroughly clean and sand the surface as per preparation instructions.

9. PRODUCT SPECIFICATIONS

- **Brand:** Rust-Oleum
- **Model Name:** One Step Stain & Polyurethane, Water-Based Semi Gloss
- **Item Model Number:** 336359
- **Material:** Polyurethane, Water Based
- **Color:** Provincial
- **Finish:** Semi-Gloss
- **Surface Recommendation:** Cabinets, Door, Furniture, Wood
- **Package Dimensions:** 4.8 x 4.33 x 4.21 inches
- **Item Weight:** 2.39 Pounds
- **ASIN:** B0B3F5NJ43
- **Date First Available:** June 7, 2022

10. SUPPORT INFORMATION

For further assistance, technical support, or product inquiries, please contact Rust-Oleum customer service. Refer to the product packaging for the most current contact information or visit the official Rust-Oleum website.

Manufacturer: Rust-Oleum

Website: www.rustoleum.com (Please check the official website for specific contact details and regional support.)

	<p>Rust-Oleum Furniture Transformations Low VOC System Technical Data and Application Guide</p> <p>Comprehensive technical data and application guide for Rust-Oleum Furniture Transformations Low VOC system, detailing surface preparation, deglosser, bond coat, decorative glaze, and topcoat application for a durable furniture finish.</p>
	<p>Nano Shield Fast Dry Floor Stain Technical Data Sheet Rust-Oleum</p> <p>Comprehensive technical data for Nano Shield Fast Dry Floor Stain by Rust-Oleum. Includes product features, application guide, surface preparation, physical properties, coverage, dry times, and safety warnings for interior hardwood floors.</p>
	<p>Rust-Oleum Cabinet Transformations: Technical Data and Application Guide</p> <p>Comprehensive technical data and step-by-step application guide for Rust-Oleum Cabinet Transformations, a DIY cabinet coating system for transforming wood, laminate, and metal cabinets. Includes product details, preparation, application, and physical properties.</p>
	<p>Rust-Oleum RockSolid Paver Lock Technical Data Sheet & Application Guide</p> <p>Comprehensive technical data and application instructions for Rust-Oleum RockSolid Paver Lock, a sealant designed to stabilize paver joints and enhance appearance. Includes product features, preparation, application, coverage, dry times, and physical properties.</p>
	<p>Rust-Oleum Fillcoat Waterproofing Membrane: Technical Specifications</p> <p>Detailed technical specifications for Rust-Oleum Fillcoat waterproofing membrane, including application, drying times, consumption, and safety data for roofs and terraces. Product code: Fillcoat.</p>
	<p>Rust-Oleum Pourable Concrete Patch: Technical Data & Application Guide</p> <p>Comprehensive technical data and application guide for Rust-Oleum Pourable Concrete Patch, a fiber-reinforced material for fast and easy concrete repairs. Includes preparation, mixing, curing, and physical properties.</p>

Safety Data Sheet		RUST-OLEUM CORPORATION Trusted Quality Since 1921® www.rustoleum.com		
1. Identification				
Product Name:	VARA QT 2PK WB STN POLY PROVINCIAL			
Product Identifier:	336359			
Recommended Use:	Stain/Waterborne Acrylic			
Supplier:	Rust-Oleum Corporation 11 Hawthorn Parkway Vernon Hills, IL 60061 USA			
Preparer:	Rust-Oleum Corporation 11 Hawthorn Parkway Vernon Hills, IL 60061 USA			
Emergency Telephone:	24 Hour Helpline 847-367-7792			
2. Hazard Identification				
Classification:				
Symbol(s) of Product:				
No symbol is required per 2012 OSHA Hazard Communication Standard 29 CFR 1910.1200.				
Signal Word:				
No Signal Word has been assigned.				
Postive Hazards:				
All the health hazards (concerns of ingredients) of unknown acute toxicity				
3. Composition / Information On Ingredients				
HAZARDOS SUBSTANCES				
Chemical Name:	CAS-No.	Wt.%	GHS Symbol(s)	GHS Statement(s)
Dipropylene Glycol Monomethyl Ether	34590-94-8	2.5-10	Not Available	Not Available
Dipropylene Glycol Monobutyl Ether	29911-28-2	1.0-2.5	Not Available	Not Available
Ethanol	64-17-5	0.1-1.0	GHS02	H225
Ethylene Glycol Monobutyl Ether	111-76-2	0.1-1.0	GHS02-GHS05	H225-H315-H319
Toluene	121-44-8	0.1-1.0	GHS02-GHS05	H225-H310-H311
Aqueous Ammonia	1336-21-4	0.1-1.0	GHS02-GHS07	H225-H314-H335
4. First-Aid Measures				

Ficha de Datos de Seguridad		RUST-OLEUM CORPORATION www.rustoleum.com		
1. Identificación del preparado/Empresa				
Nombre:	VARA QT 2PK WB STN POLY PROVINCIAL			
Product Identifier:	336359			
Uso Recomendado:	Stain/Waterborne Acrylic			
Identificación de la Sociedad/Entreprisa:	Rust-Oleum Corporation 11 Hawthorn Parkway Vernon Hills, IL 60061 USA			
Preparador:	Departamento de Regulación 24 Horas Helpline 847-367-7792			
Teléfono de Emergencia:	24 Horas Helpline 847-367-7792			
2. Identificación De Peligros				
Clasificación:				
Simbolo(s) de peligro:				
No symbol is required per 2012 OSHA Hazard Communication Standard 29 CFR 1910.1200.				
Palabras de advertencia:				
No hazard words have been assigned.				
3. Composición / Information On Ingredients				
HAZARDOS SUBSTANCES				
Nombre químico:	Nº CAS	Wt.%	Simbolo GHS	Declaración GHS
Dipropionato de etilo	34590-94-8	2.5-10	Not Available	Not Available
Dipropionato de butilo Etar	29911-28-2	1.0-2.5	Not Available	Not Available
Ethanol	64-17-5	0.1-1.0	GHS02	H225
Eter de Monobutyl del Glicol de Etanol	111-76-2	0.1-1.0	GHS02	H225-H315-H319-H332
Tolueno	121-44-8	0.1-1.0	GHS02-GHS05	H225-H310-H311-H314
Amoniaco Acuoso	1336-21-4	0.1-1.0	GHS02-GHS07	H225-H314-H335
4. Medidas De Primeros Auxilios				

Fiche de Données de Sécurité		RUST-OLEUM CORPORATION Trusted Quality Since 1921® www.rustoleum.com		
1. Identification de la préparation et de la Société/Entreprise				
Nom:	VARA QT 2PK WB STN POLY PROVINCIAL			
Product Identifier:	336359			
Caractéristique chimique:	Stain/Waterborne Acrylic			
Société/Entreprise:	Rust-Oleum Corporation 11 Hawthorn Parkway Vernon Hills, IL 60061 USA			
Préparateur:	Service des affaires régionales Nº de Téléphone: 847-367-7792 urgence:			
2. Identification des dangers				
Classement de la préparation:				
Symbol(s) de danger:				
No symbol is required per 2012 OSHA Hazard Communication Standard 29 CFR 1910.1200.				
Mots d'avertissement:				
No hazard words have been assigned.				
3. Composition / Information On Ingredients				
SUBSTANCES DANGEREUSES				
Nombre chimique:	Nº CAS	Wt.%	Simbolo GHS	Phrases GHS
Dipropionato de etilo	34590-94-8	2.5-10	Not Available	Not Available
Eter de butilo del Glicol de etanol	29911-28-2	1.0-2.5	Not Available	Not Available
Eter	64-17-5	0.1-1.0	GHS02	H225
Eter de etilenglicol et de monobutyle	111-76-2	0.1-1.0	GHS02	H225-H315-H319-H332
Tolueno	121-44-8	0.1-1.0	GHS02-GHS05	H225-H310-H311-H314
Amoniaco Acuoso	1336-21-4	0.1-1.0	GHS02-GHS07	H225-H314-H335

[pdf] Datasheet Safety Datasheet

Rust Oleum GHS 16 Section SDS 336359 rustoleum MSDS ENGLISH

Date Printed: 9/18/2019 Page 1 / 5 Safety Data Sheet * Trusted Quality Since 1921 * www.rustoleum.com

1. Identification Product Name: Product Identifier:

Recommended Use: Supplier: VARA QT 2PK WB STN POLY PROVINCIAL **336359**

Stain/Waterborne Acrylic Rust-Oleum Corporation 11 Hawthorn Parkway Ve...

lang:en score:37 filesize: 139.43 K page_count: 5 document date: 2019-09-18

4. First-Aid Measures

[pdf] Safety Datasheet

Rust Oleum GHS 16 Section SDS 336359 rustoleum MSDS SPANISH

Fecha de impresin: 9/18/2019 Pgina 1 / 5 Ficha de Datos de Seguridad * Trusted

Quality Since 1921 * www.rustoleum.com

1. Identificacin del preparado/Empresa Product Identifier: **336359** Uso

Recomendado: Identificacin de la empresa: Stain/Waterborn...

lang:es score:37 filesize: 140.75 K page_count: 5 document date: 2019-09-18

Fiche de Données de Sécurité		RUST-OLEUM CORPORATION Trusted Quality Since 1921® www.rustoleum.com		
1. Identification de la préparation et de la Société/Entreprisa				
Nom:	VARA QT 2PK WB STN POLY PROVINCIAL			
Product Identifier:	336359			
Caractéristique chimique:	Stain/Waterborne Acrylic			
Société/Entreprisa:	Rust-Oleum Corporation 11 Hawthorn Parkway Vernon Hills, IL 60061 USA			
Préparateur:	Service des affaires régionales Nº de Téléphone: 847-367-7792 urgence:			
2. Identification des dangers				
Classement de la préparation:				
Symbol(s) de danger:				
No symbol is required per 2012 OSHA Hazard Communication Standard 29 CFR 1910.1200.				
Mots d'avertissement:				
No hazard words have been assigned.				
3. Composition / Information On Ingredients				
SUBSTANCES DANGEREUSES				
Nombre chimique:	Nº CAS	Wt.%	Simbolo GHS	Phrases GHS
Dipropionato de etilo	34590-94-8	2.5-10	Not Available	Not Available
Eter de butilo del Glicol de etanol	29911-28-2	1.0-2.5	Not Available	Not Available
Eter	64-17-5	0.1-1.0	GHS02	H225
Eter de etilenglicol et de monobutyle	111-76-2	0.1-1.0	GHS02	H225-H315-H319-H332
Tolueno	121-44-8	0.1-1.0	GHS02-GHS05	H225-H310-H311-H314
Amoniaco Acuoso	1336-21-4	0.1-1.0	GHS02-GHS07	H225-H314-H335

[pdf] Safety Datasheet

Rust Oleum GHS 16 Section SDS 336359 rustoleum MSDS FRENCH

Date imprime: 9/18/2019 Page 1 / 5 Fiche de Donnes de Scurit * Trusted

Quality Since 1921 * www.rustoleum.com

1. Identification de la prparation et de la la Socit/Entreprisa Nom: VARA QT 2PK WB STN POLY PROVINCIAL Date de Rvision:

Product Identifier: **336359** Socit/Entreprisa: Caractrisation...

lang:fr score:36 filesize: 141.05 K page_count: 5 document date: 2019-09-18