

KEEP REFINISHED SURFACES LOOKING LIKE NEW



Use the Right Cleaning Supplies To Keep Your New Bathroom Surfaces **LOOKING LIKE NEW!**

Your newly refinished bathing surfaces will eventually become dull, stained and hard to clean if you do not know the secrets of proper care! Our surface care products and techniques have taken nearly 30 years to develop and perfect. We guarantee they work every time if you follow our simple step by step instructions.

IMPORTANT: You must remove all abrasive cleaning pads from your bathrooms. **(Black, blue, red or green)** These abrasive pads are designed for pot scrubbing and will dull any and all shiny surfaces. Replace these pads in your bathroom with **SPR white non scratching pads**. This small change can help keep your bathtub looking like new.

1. For best results you must have the right cleaning products. The SPR Tub Care Kit contains the non scratching **white** cleaning pads, our unique neutral PH concentrated liquid formula cleaner, with a fresh floral scent. Our easy to apply unique surface sealing polish leaves a protective shield making the surface easy to clean. **Kit includes everything you need, the right cleaning pads, non abrasive cleaner, surface sealing polish and applicator pad. This is a full year's supply of everything you will need to keep new surfaces looking "like new."** (See containers for detail instructions).

Absolutely nothing else like it! Our unique products are not available in stores

Keep in mind powdered cleaning products and acid based cleansers have damaged millions of bathtubs since they were introduced in the early days of TV "soap" operas back in the early 1950's. In fact, they are the cause of most bathtubs needing to be refinished today! **Strong liquid cleansers and virtually all abrasive cleansers void even a new tubs warranty.**

2. You must have the right training program for your family (This is the hardest of one of all)

To get the most life and best performance from your newly refinished bathtub and tile, train your family to towel dry the tub and tile after each use. For best results do not use just any towel. A SPR Micro Fiber towel dries and removes unseen microscopic mineral deposits so they never get a chance to start building up. **Why do I need this?** All water contains minerals. Each time water gets on the surface and is allowed to dry; minute mineral deposits are left behind on the surface. You may see them as visible water spots or they may be invisible, but they are there. These minerals bond to the surface. The next time you use the tub or shower more minerals bond to their counterpart which are already on the surface. The mineral coated surface allows body oil, soap, hair treatments to accumulate on the surface. **This is called surface scum and it is hard to remove.** The SPR Micro-Fiber towel is available separately, and also is included in the Deluxe Tub Care Kit.

SOLUTION to the soap scum build up problem : Simply towel drying the surface after each use along with regular cleaning and polishing the surface will help eliminate this problem. You can have a "like new tub" for as long as you take proper care.

The Tub Care Kit Is a Great Gift

It comes packaged in an attractive white carton suitable for mailing

Ask your local bathtub refinisher for prices

or order directly from SPR Product sales 800-346-7882

PURPOSE: Mild Neutral pH Restroom Cleaner Detergent Concentrate

Harmonized Schedule "B" Tariff #: 3402.90.5030 Cleaning Preparation

Proper Shipping Name: Cleaning Compound, Liquid NOS

DOT Class: Non-Hazardous

UN Classification: Not Regulated

Manufactured for: SPR International Inc.

320 Northpoint Pkwy, Suite L Acworth, GA 30102

Phone: 770/966-1331

24 HOUR CHEMICAL EMERGENCY NUMBER:

Call 3 E: 800/451-8346

Fax: 770/ 975-4647

SECTION 1 - INGREDIENTS

MATERIAL	%	PEL	TLV	CAS Number
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No hazardous ingredients contained in this product

SECTION 6 - HEALTH HAZARD DATA

Health Hazards:

Carcinogenicity: None

Medical conditions aggravated by exposure: None known

SECTION 2 - PHYSICAL DATA

Appearance: Clear, pink liquid
Odor: Mild, Tropical aroma
Boiling Range: 212[°]+ F (100[°]+ C)
Vapor Density: >1
Solubility in Water: 100%
% Volatile by Weight: >85%
Specific Gravity: 1.02
pH: 7.0
Evaporation Rate (water =1): <1

ROUTES OF ENTRY & SIGNS OF EXPOSURE:

Eyes: Liquid may cause irritation, redness & tearing with eye contact.

Skin: Prolonged exposure to concentrated solution may dry skin.

Inhalation: None known.

Ingestion: Possible nausea and vomiting

EMERGENCY FIRST AID:

Eyes: Flush with fresh water for 15 minutes, seek medical attention

Skin: Flush area with fresh water, see physician if irritation persists

Inhalation: Remove to fresh air

Ingestion: Induce vomiting and seek medical attention immediately

SECTION 3 - FIRE & EXPLOSION DATA

Flash Point: Not applicable
Flammable Limits: Not applicable
Extinguishing Media: Foam, dry chemical, CO₂, water
Special Fire Fighting Procedures: Not applicable
Unusual Fire or Explosion Hazards: Not applicable

SECTION 7 - PROTECTION & HANDLING

PERSONAL PROTECTION:

Eye Protection: Safety glasses recommended when pouring

Ventilation: Sufficient to dissipate concentrated vapors

Respiratory Protection: Not required

Skin Protection: Wear nitrile gloves

Practice good hygiene. Do not allow protective wear to become wet so as to trap fluid against skin.

SECTION 4 - REACTIVITY DATA

Stability: Stable
Conditions to Avoid: None known
Incompatibility: None known
Hazardous Decomposition: None known
Hazardous Polymerization: Will not occur

Remove contaminated protective wear, clothing, and shoes immediately to wash them thoroughly and allow them to dry before wearing again. Wash skin that has come into contact with any chemical immediately. Read and follow all label directions.

SECTION 5 - SPILL OR LEAK PROCEDURE

Spill Response:

Contain spills and establish boundaries to prevent foot traffic in the area. Use a mop or wet vacuum to recover spilled material. Rinse area thoroughly.

Waste Disposal:

Dispose of in accord with Federal, State & Local law in a sanitary sewer system, flushing with water. Prevent release to creeks & natural waterways. Dispose of absorbents at a sanitary landfill according to applicable laws.

Storage and Handling:

KEEP OUT OF REACH OF CHILDREN!

Do not store in direct sunlight. Storage temperature should be maintained between 50 and 95 degrees Fahrenheit (between 10 and 35 degrees Celsius). Keep containers closed when not pouring. Do not transport or measure chemicals in food or beverage containers. Empty containers should never be used for food or beverage. Do not eat or drink around exposed chemicals. For use by trained personnel only.

Prepared according to CFR 1910.1200 The information contained herein is believed to be accurate but is not warranted to be so. User is advised to confirm in advance that the information is current and the formula is suitable for the intended use. User is responsible for hazard evaluation according to local regulations.

SAFETY DATA

PRODUCT NAME: PTR POLISH, SPR POLISH, GLASTIC* POLISH

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SPR INTERNATIONAL INC.
320 Northpoint Pkwy. Suite L
Acworth, GA 30102

5/10/08

OFFICE TELEPHONE NUMBER: Acworth, GA (770) 966-1331

EMERGENCY TELEPHONE NUMBER: 3-E 1-800-451-8346, Office 8:00 am to 5pm
Mon - Fri E.S.T. 1- 800-346-7882 Home Phone (770) 424-2355 Larry Stevens

SECTION I - PRODUCT IDENTIFICATION

PRODUCT NAME: PTR POLISH, SPR POLISH, GLASTIC* POLISH

DOT CLASS: Combustible Liquid N. O. S. NA 1993

CHEMICAL NAME: Mixture

SECTION II

HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

HAZARDOUS COMPONENTS	OSHA PEL	ACGIH TLV	OTHER
Stoddard Solvent	(cas# 8052-41-3)	500ppm	100ppm
*Isopropyl Alcohol	(cas# 67-63-0)	400ppm	400ppm
Xylene	(cas# 1330-20-7)	100ppm	100ppm
Calcined Kaolin Clay	(cas# 66402-68-4)	10mg/m3	
Oleic Diethanol Amide	(cas# 68155-20-4)	Not Established	
Glastic		None Established	

*=NTP has listed as a carcinogenic, IRAC has listed as a human carcinogenic
Groups 1, 2A, 2B

SECTION III

PHYSICAL/CHEMICAL CHARACTERISTICS

BOILING POINT/RANGE:	136 F.
FLASH POINT:	143 F. using C. O. C.
SPECIFIC GRAVITY (H2O=1):	1.28 at 23 C
VAPOR DENSITY (AIR=1):	GREATER
VAPOR PRESSURE (mm hg):	N/A

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EVAPORATION RATE:	Slower than Butyl Acetate
MELTING POINT:	N/A
% VOLATILE BY WEIGHT:	% SOLIDS: 15%
WEIGHT PER GALLON:	8.25 PH= 7
SOLUBILITY IN WATER:	Insoluble
APPEARANCE & ODOR:	Semi-Viscous Liquid of White Color and smell of Aliphatic Hydrocarbons.
VISCOSITY:	#5cp FOR 21 sec at 23 C
FLAMMABLE LIMITS:	Not Determined LEL: UEL:
ADDITIONAL INFORMATION:	N/A

SECTION IV FIRE AND EXPLOSION HAZARD DATA

EXTINGUISHING MEDIA: OFFICE foam, Carbon Dioxide, Dry Chemical

SPECIAL FIREFIGHTING PROCEDURES: Self-Contained breathing apparatus is recommended.

UNUSUAL FIRE & EXPLOSION HAZARDS: Water may cause frothing, apply with caution.

SECTION V REACTIVITY DATA

STABILITY: Stable
CONDITIONS TO AVOID: Strong oxidizers such as liquid chlorine. Eliminate all potential sources of ignition.

HAZARDOUS DECOMPOSITION PRODUCTS: Incomplete combustion may produce carbon dioxide/monoxide.

HAZARDOUS POLYMERIZATION: Does not occur.

SAFETY DATA

PRODUCT NAME: PTR POLISH, SPR POLISH, GLASTIC* POLISH

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SECTION VI HEALTH HAZARD DATA

EMERGENCY & FIRST AID PROCEDURES:

EYES: wash with large quantities of water.

DERMAL: wash with soap and water.

INHALATION: remove to fresh air.

INGESTION: Do NOT induce vomiting. Get medical attention.

SIGNS & SYMPTOMS OF EXPOSURE:

EYES: Irritation & Burning

DERMAL: Irritation

INGESTION: Irritation, Dizziness, Nausea, Headache, Blurred Vision.

INHALATION: Irritation

CARCINOGENICITY: This product is NOT listed as a known carcinogen or possible carcinogen by OSHA, NTP, IARC.

NTP:

IARC: It should be noted that Isopropyl Alcohol is listed with the NTP &

OSHA: IRAC as probable Human Carcinogenic.

SECTION VII SPILL OR LEAK PROCEDURES

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED:

Dike or Pill area. Remove all sources of ignition. Ventilate area if necessary. Recover free liquid with absorbent pads or absorbent material.

WASTE DISPOSAL METHOD:

In accordance with Local, State and Federal Laws.

SAFETY DATA

PRODUCT NAME: PTR POLISH, SPR POLISH, GLASTIC* POLISH

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If this product becomes a waste it should be shipped COMBUSTIBLE LIQUID
N. O. S. NA 1993,

SECTION VIII SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION: Normally not needed in a well-ventilated area.
VENTILATION: Whatever is necessary to meet OSHA/PEL requirements
PROTECTIVE GLOVES: Neopreme/Nitrile
EYE PROTECTION: Full-face shield.
OTHER PROTECTIVE EQUIPMENT: As needed to minimize exposure
HYGIENIC PRACTICES: Always wash hands and face before eating or drinking anything.

SECTION IX NOTES

NONE

The information contained herein is based on data considered accurate. However, no warranty is expressed or implied regarding the accuracy of this data or the results to be obtained from the use thereof.

Vendor assumes no responsibility for injury to vendee or third person proximately caused by the material if reasonable safety procedures are not adhered to as stipulated in the data sheet. Additionally, vendor assumes no responsibility for injury to vendee or third person proximately caused by abnormal use of the material even if reasonable safety procedures are followed. Furthermore, vendee assumes the risk in his use of the material.