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Glacier Stone Supply, LLC

Project No. 0803-03 PTP

Two types of natural stone were submitted to AMT Laboratories by PROSOCO, Inc. with a request to determine if application of the products evaluated will produce any surface alterations during new construction cleaning operations. Additionally, the effectiveness of water repellents, stain repellents, and color and sheen enhancement products suitable for natural stone were evaluated. **New Construction Cleaning** was performed to evaluate the effectiveness of the selected PROSOCO products at removing excess mortar, and related new construction soiling, while limiting potential surface alterations to the finish. **Protective Water Repellent** testing was performed to evaluate which PROSOCO water repellent(s) are most effective at providing protection from wind driven rain. **Stain Repellency** testing was conducted to determine which PROSOCO product(s) are most effective at repelling and facilitating the removal of stains. **Color and Sheen Enhancement** was evaluated to determine which PROSOCO product(s) are most effective at providing color and/or sheen enhancement to the submitted samples. The attached report provides information about the PROSOCO products tested and descriptions of the test methods. The report includes test results as well as conclusions and recommendations. Recommendations are also provided in the chart below.

Recommendations

| Sample | New Construction Cleaning Type N Mortar (21 Day Cleaning) | Protective Water Repellents | Stain Repellents | Color and Sheen Enhancement |
|---------------------|--|---|--|---|
| “Big Horn” | Sure Klean® Vana Trol® (1:8) or Enviro Klean® Safety Klean (1:3) | Sure Klean® Weather Seal SL100 Water Repellent or Sure Klean® Weather Seal Siloxane PD or *Paver Kare® Paver Enhancer or *Stand Off® Gloss ‘N Guard or Stand Off® Stone, Tile & Masonry Protector (STMP) or Stand Off® SLX100 Water & Oil Repellent | <u>Stain Repellent</u> Stand Off® Gloss ‘N Guard or Stand Off® Stone, Tile & Masonry Protector (STMP) or Stand Off® SLX100 Water & Oil Repellent <u>Maintenance Cleaner</u> Enviro Klean® 2010 All Surface Cleaner | <u>Color Enhancement</u> Stand Off® Gloss ‘N Guard or *Paver Kare® Paver Enhancer <u>Sheen Enhancement</u> Stand Off® Gloss ‘N Guard |
| “Bitterroot” | Sure Klean® Vana Trol® (1:8) or Enviro Klean® Safety Klean (1:3) | Sure Klean® Weather Seal SL100 Water Repellent or Sure Klean® Weather Seal Siloxane PD or *Paver Kare® Paver Enhancer or *Stand Off® Gloss ‘N Guard or Stand Off® Stone, Tile & Masonry Protector (STMP) or Stand Off® SLX100 Water & Oil Repellent | <u>Stain Repellent</u> Stand Off® Gloss ‘N Guard or Stand Off® Stone, Tile & Masonry Protector (STMP) or Stand Off® SLX100 Water & Oil Repellent <u>Maintenance Cleaner</u> Enviro Klean® 2010 All Surface Cleaner | <u>Color Enhancement</u> Stand Off® Gloss ‘N Guard or *Paver Kare® Paver Enhancer <u>Sheen Enhancement</u> Stand Off® Gloss ‘N Guard |

***NOTE:** Paver Kare® Paver Enhancer and Stand Off® Gloss ‘N Guard are manufactured and marketed in compliance with USEPA AIM VOC regulations (40 CFR 59.403). These products may not be suitable for sale in states and districts with more restrictive AIM VOC regulations.

Apply all products in accordance with the manufacturer’s recommendations provided on container labels and product data sheets. On-site testing should be conducted to determine the most appropriate cleaning, water repellent, or stain repellent products and procedures for a particular project. See product literature for additional application and safety information.

Manufacturer's recommendations

Glacier Stone Supply, LLC, Kalispell, MT Product recommendations to clean, protect & maintain "wolfcreek flagstone"

| Sample Tested | New Construction Cleaning (Type N mortar, 21 day cure) | Water & Stain Repellent | Interior Stain Repellent | Maintenance Cleaner |
|-----------------------|--|---|---|---|
| "Wolfcreek Flagstone" | Sure Klean® Vana Trol® (1:8) OR Enviro Klean® Safety Klean (1:3) | Stand Off® SLX100 Water & Oil Repellent | Stand Off® Stone, Tile & Masonry Protector (STMP) | Enviro Klean® 2010 All Surface Cleaner (1:10) |

Apply all products in accordance with the manufacturer's recommendations provided on container labels and product data sheets. On-site testing should be conducted prior to overall application to ensure desired results for your particular project. See product literature for additional application and safety information by visiting PROSOCO's website at www.prosoco.com.

New Construction Cleaning

1. After installation of stone let new mortar fully cure.
2. Clean stone using either Sure Klean® Vana Trol® or Enviro Klean® Safety Klean per PROSOCO product data sheet and label.

Protective Treatment Application

1. Surface must be clean, dry and absorbent.
2. Apply Stand Off® SLX100 Water & Oil Repellent or Stand Off® Stone, Tile & Masonry Protector (STMP) per PROSOCO product data sheet and label.

Questions? Call PROSOCO Technical Customer Care at (800) 255-4255, toll-free

OVERVIEW OF TESTING CONDUCTED BY PROSOCO, Inc.
FOR GLACIER STONE SUPPLY, LLC, KALISPELL, MT
PROJECT No. 0412-10

Fourteen pieces of “Wolfcreek Flagstone” were submitted for testing to PROSOCO Inc.’s Testing Laboratory with a request to determine if application of the products evaluated will produce any surface alteration during new construction cleaning operations. Additionally, the effectiveness of water repellents, stain repellents and color enhancing treatments suitable for natural stone were evaluated. **New construction cleaning** was performed to evaluate effective removal of excess mortar, and related new construction soiling. Products were evaluated to determine if they created any **Surface Alterations** when used on the surface. **Protective Water Repellent** testing was performed to evaluate water repellency provided by PROSOCO’s water repellents. **Stain Repellent** testing was conducted to determine which PROSOCO product(s) are most effective at repelling and facilitating the removal of stains. **Color Enhancement** was evaluated for its ability to provide color enhancement to the submitted samples.

The attached report provides information about the PROSOCO products tested and descriptions of the test methods. The report includes test results as well as conclusions and recommendations. Recommendations are also provided in the chart below.

RECOMMENDATIONS

| Sample | New Construction Cleaning Type N, 21 days) | Limiting Surface Alterations | Water Repellents | Stain Repellent / Maintenance | Color Enhancement |
|-----------------------|--|--|---|--|---|
| “Wolfcreek Flagstone” | Sure Klean® Vana Trol® (1:8) OR Enviro Klean® Safety Klean (1:3) | Sure Klean® Vana Trol® (1:8) OR Enviro Klean® Safety Klean (1:3) | Sure Klean® Paver Enhancer OR Sure Klean® Weather Seal Natural Stone Treatment OR Sure Klean® Weather Seal SL100 Water Repellent OR Sure Klean® Weather Seal Siloxane WB Concentrate (1:9) OR Stand Off® SLX100 Water & Oil Repellent OR Stand Off® Impregnator | Repellent Stand Off® Stone, Tile & Masonry Protector (STMP) OR Stand Off® SLX 100 Water & Oil Repellent OR Stand Off® Impregnator Maintenance Cleaner Enviro Klean® 2010 All Surface Cleaner (1:10) | Stand Off® Gloss ‘N Guard OR Stand Off® Gloss ‘N Guard WB |

Apply all products in accordance with the manufacturer’s recommendations provided on container labels and product data sheets. On-site testing should be conducted to determine the most appropriate cleaning, water repellent, or stain repellent products and procedures for a particular project. See product literature for additional application and safety information.

MATERIAL SAFETY DATA SHEET



PROSOCO, Inc.

I PRODUCT IDENTIFICATION

MANUFACTURER'S NAME AND ADDRESS: PROSOCO, Inc.
3741 Greenway Circle
Lawrence, KS 66046

EMERGENCY TELEPHONE NUMBERS:
8:00 AM – 5:00 PM CST Monday-Friday: 785/865-4200
NON-BUSINESS HOURS (INFOTRAC): 800/535-5053

PRODUCT TRADE NAME: Sure Klean[®] Weather Seal Siloxane PD

II HAZARDOUS INGREDIENTS

| CHEMICAL NAME | (COMMON NAME) | CAS NO. | NFPA CODE | ACGIH TLV/TWA | OSHA PEL/TWA |
|---------------------------------------|---------------|--------------|-----------|------------------|------------------|
| Methylhydrogen siloxane | Proprietary* | Proprietary* | 1,0,0- | None established | None established |
| Alkyl alkoxysilane | Proprietary* | Proprietary* | | None established | None established |
| Ethyl Alcohol (hydrolysis by-product) | Ethanol | 64-17-5 | 1,3,0,- | 1000 ppm | 1000 ppm |

*Specific chemical identity withheld as trade secret pursuant to OSHA regulations.

Hydrolysis by-products are present in product as supplied in minute concentrations. These materials evolve slowly during curing.

III PHYSICAL DATA

| | BOILING POINT (°F) | VAPOR PRESSURE (mm Hg) | VAPOR DENSITY (Air = 1) | EVAPORATION RATE (Butyl Acetate = 1) |
|---------------------------------------|-----------------------|------------------------------|----------------------------|---|
| Methylhydrogen siloxane | ND | ND | ND | ND |
| Alkyl alkoxysilane | ND | ND | ND | ND |
| Ethyl Alcohol (hydrolysis by-product) | 173°F | 97.68 (68°F) | 1.60 | 3.30 |

| | SPECIFIC GRAVITY | SOLUBILITY IN WATER | APPEARANCE AND ODOR |
|--|---------------------|------------------------|------------------------|
| Sure Klean [®] Weather Seal Siloxane PD | .996 | 100% | White liquid, odorless |

IV FIRE AND EXPLOSION HAZARD DATA

EMERGENCY OVERVIEW

Sure Klean[®] Weather Seal Siloxane PD is a white, odorless, liquid. Contact with the eyes or skin may result in irritation. Mist inhalation may cause irritation. Always wear appropriate personal protective equipment when using this product. Product evolves minute quantities of hydrogen gas and ethyl alcohol during storage or curing that can accumulate in the container headspace or confined work areas. Adequately ventilate to maintain vapors well below flammability limits and exposure guidelines. Do not repackage.

FLASH POINT (METHOD): >212°F (ASTM D 3278)

FLAMMABLE LIMITS: Not determined

EXTINGUISHING MEDIA: On large fires use dry chemical, foam or water spray. On small fires use carbon dioxide, dry chemical or water spray.

SPECIAL FIRE FIGHTING PROCEDURES: None.

UNUSUAL FIRE AND EXPLOSION HAZARDS: Although there is no flash point, flammable vapors of ethyl alcohol and hydrogen gas may accumulate in the headspace of the container when storage times of six months are exceeded.

V HEALTH HAZARD DATA

PRIMARY ROUTES OF EXPOSURE: Skin, eyes, ingestion, inhalation.

CARCINOGEN INFORMATION: Not listed (OSHA, IARC, NTP).

MEDICAL CONDITIONS AGGRAVATED BY OVEREXPOSURE: No applicable information found.

EFFECTS OF OVEREXPOSURE: Irritation of the eyes. Long term, occupational overexposure by inhalation may cause injury to the liver.

EYE CONTACT: Irritation of the eyes. May produce an oil film causing brief, reversible dimness of sight.

SKIN CONTACT: May cause slight irritation in people particularly sensitive to oils.

INHALATION: No toxic effects are expected under normal use conditions. Inhalation of aerosols may cause respiratory irritation.

INGESTION: Not expected in industrial/commercial use. On hydrolysis, this product has the potential to evolve potentially harmful ethyl alcohol.

EMERGENCY AND FIRST AID PROCEDURES:

EYE CONTACT: If in eyes, flush with large amounts of water for 15 minutes, holding eyelids apart to ensure flushing of the entire eye surface. Get medical attention. If persistent irritation occurs, get medical attention.

SKIN CONTACT: Wash exposed area with soap and water. Remove contaminated clothing. If persistent irritation occurs, get medical attention. Launder contaminated clothing before reuse.

INHALATION: No respiratory effects have been reported.

INGESTION: Call a physician, emergency room or poison control center for instruction on how to safely induce vomiting. If vomiting occurs, keep head below hips to prevent liquid from entering lungs. Never give anything by mouth to an unconscious person. Get medical attention.

VI REACTIVITY DATA

STABILITY: Relatively non-reactive, but will hydrolyze slowly at ambient temperatures to form hydrogen and ethanol.

CONDITIONS TO AVOID: Heat, frost.

INCOMPATIBILITY (MATERIALS TO AVOID): Oxidizing material can cause a reaction. Water, alcohols, acidic or basic materials, and many metals or metallic compounds, when in contact with this product, can liberate flammable hydrogen gas. Do not repackage, dilute, or alter this product.

HAZARDOUS COMBUSTION OR DECOMPOSITION PRODUCTS: After long periods of time, small amounts of hydrogen gas and ethanol may be formed in the container headspace. Thermal breakdown of this product during fire or very high heat conditions may evolve the following hazardous decomposition products: Carbon oxides and traces of incompletely burned carbon compounds. Silicon dioxide. Nitrogen oxides. Hydrogen. Formaldehyde.

VII SPILL OR LEAK PROCEDURES

SPILL, LEAK, WASTE DISPOSAL PROCEDURES: Wear appropriate protective safety equipment. Control spill with absorbent pads or brooms. If necessary, apply granular or loose sorbent to spill. When absorbed, sweep or otherwise collect and dispose of properly. Floors may be slippery; care should be exercised to avoid falls.

WASTE DISPOSAL METHODS: Dispose of in a manner approved for this material. As of this writing, the product is not classified as a hazardous waste, however, federal regulation prohibits disposal of liquid materials of any kind in a sanitary landfill. Solidify cleanup residuals before disposal. As local and state regulations may vary, consult with appropriate state and local regulatory agencies or the sanitary landfill operator to ascertain proper disposal procedures.

Empty containers must not be reused. Drain all liquid possible from the container before disposal in a sanitary landfill.

VIII SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION: Wear a NIOSH approved dust/mist respirator as necessary to avoid unnecessary inhalation of wind drift during application. Ventilate interior spaces during curing as minute quantities of ethanol and hydrogen may be evolved.

VENTILATION: Mechanical local exhaust at point of use.

PROTECTIVE CLOTHING: Wear protective clothing such as long sleeved work shirt and pants, work boots, and rubber gloves as needed to avoid skin contact. Do not allow clothing to become saturated with product. If work practices cannot be adjusted to avoid excess clothing saturation, splash resistant or Tyvek clothing and boots may be required.

PROTECTIVE GLOVES: Chemically resistant gloves such as nitrile, rubber, or PVC may be used.

EYE PROTECTION: Safety glasses with side shields are recommended. Splash resistant goggles or a face shield should be used prevent eye contact where wind-drift and excess atomization can pose a risk

OTHER PROTECTIVE EQUIPMENT: Access to an eyewash is recommended. Personal protective clothing and use of equipment must be in accordance with 29 CFR 1910.133 and 29 CFR 19120. 132.

IX SPECIAL PRECAUTIONS

WORK PRACTICES: Proper work practices and planning should be utilized to avoid contact with workers, passersby, and non-masonry surfaces. Do not atomize during application. Beware of wind drift. See the Product Data sheet and label for specific precautions to be taken during use. Wash hands before breaks and at the end of a shift.

This product will continue to evolve vapor during drying and ethyl alcohol during curing. Continue ventilation as needed during curing. Curing is complete in 3-5 days.

PRECAUTIONS TO BE TAKEN IN HANDLING AND STORAGE: Wear appropriate safety equipment and clothing. Do not get in eyes, on skin, or on clothing. Do not take internally. Avoid breathing mist. Never touch face with hands or gloves that may be contaminated with this product.

Store in a cool, dry, well-ventilated place. Keep containers tightly closed when not dispensing product. Use care around spilled material because it will be slippery.

OTHER PRECAUTIONS: None known.

X REGULATORY INFORMATION

SHIPPING: This product is not regulated for domestic or international shipment. Vented containers are not allowed in air transportation.

NATIONAL MOTOR FREIGHT CLASSIFICATION: #33880 sub 2

SARA 313 REPORTABLE:

| CHEMICAL NAME | CAS | UPPERBOUND CONCENTRATION % BY WEIGHT |
|---------------|-----|--------------------------------------|
| NA | NA | NA |

CALIFORNIA PROPOSITION 65: Warning: This product contains the following chemical known to the State of California to cause cancer, birth defects or other reproductive harm.

| | | |
|--------------|---------|-------|
| Acetaldehyde | 75-07-0 | <.01% |
|--------------|---------|-------|

XI OTHER

MSDS Status: **Date of Revision:** June 22, 2007
For Product Manufactured After: September 1, 2001
Changes: Updated Waste Disposal Methods, Section VII
Item #: 40027
Approved By: Regulatory Department

DISCLAIMER:

The information contained on the Material Safety Data Sheet has been compiled from data considered accurate. This data is believed to be reliable, but it must be pointed out that values for certain properties are known to vary from source to source. **PROSOCO, Inc. expressly disclaims any warranty express or implied as well as any liability for any injury or loss arising from the use of this information or the materials described.** This data is not to be construed as absolutely complete since additional data may be desirable when particular conditions or circumstances exist. It is the responsibility of the user to determine the best precautions necessary for the safe handling and use of this product for his unique application. This data relates only to the specific material designated and is not to be used in combination with any other material. Many federal and state regulations pertain directly or indirectly to the product's end use and disposal of containers and unused material. It is the purchaser's responsibility to familiarize himself with all applicable regulations.

DATE OF PREPARATION: June 22, 2007

long-lasting, prediluted water repellent

DESCRIPTION AND USE

Sure Klean® Weather Seal Siloxane PD (predilute) is a ready-to-use, water-based silane/siloxane water repellent for concrete and most masonry and stucco surfaces. Siloxane PD will not impair the natural breathing characteristics of treated surfaces. It helps masonry resist cracking, spalling, staining and other damage related to water intrusion. Low odor and alkaline stable, Siloxane PD is ideal for field and in-plant application.

ADVANTAGES

- Penetrates deeply for long-lasting protection on vertical or horizontal surfaces.
- Service life is estimated at more than 10 years.
- Treated surfaces “breathe” – does not trap moisture.
- Water-based formula minimizes explosion and fire hazards compared to solvent-based water repellents.
- Easy cleanup with Enviro Klean® 2010 All Surface Cleaner.
- Low odor for safer application to occupied buildings.
- Alkaline stable – suitable for new “green” concrete, 14-28 days old.

- Ready-to-use product. No on-site dilution required.
- Complies with all known national, state and district AIM VOC regulations.

Limitations

- Won't keep water out of cracks, defects or open joints.
- Not recommended for below-grade application.
- Not suitable for application to synthetic resin paints, gypsum, or other nonmasonry surfaces.

TYPICAL TECHNICAL DATA

FORM: White milky liquid
 SPECIFIC GRAVITY: 0.996
 pH: 4-5
 WT/GAL: 8.29 lbs.
 ACTIVE CONTENT: 7%
 TOTAL SOLIDS: 4% ASTM D 5095
 FLASH POINT: >212°F (>100°C) ASTM D 3278
 FREEZE POINT: 32°F (0°C)
 SHELF LIFE: 1 year in tightly sealed, unopened container

VOC Information

US EPA: maximum VOC content 600 g/L
 CARB SCM Districts: maximum VOC content 120 g/L
 SCAQMD: maximum VOC content 120 g/L
 Maricopa County, AZ: maximum VOC content 400 g/L
 NEOTC: maximum VOC content 120 g/L

PERFORMANCE TESTS

Laboratory testing shows Siloxane PD to be a highly effective general-purpose water repellent/chloride screen.

ASTM E 514 Standard Test Method for Water Penetration and Leakage Through Masonry
 (compared to untreated control) 100%

ASTM E 96 Water Vapor Transmission
 (retention compared to untreated control) 91%

ASTM C 97 Reduction of Water Absorption
 (compared to untreated control) 89%

Rilem II.4 Tube Test
 5.0 milliliter tube 0 ml loss

Surface Deterioration/Discoloration None

Resistance To
 • Sunlight Excellent
 • Alkalinity Excellent

Siloxane PD is recommended for these substrates. Always test. Coverage is in sq.ft./m. per gallon.

| Substrate | Type | Use? | Coverage |
|--------------------------------------|-----------------|------|-------------------------------|
| Architectural Concrete Block* | Burnished | no | NA |
| | Smooth | no | |
| | Split-faced | no | |
| | Ribbed | no | |
| Concrete | Brick♦ | yes | 150-200 sq.ft. 14-19 sq.m. |
| | Tile | yes | |
| | Precast Panels* | yes | |
| | Pavers | yes | |
| | Cast-in-place* | yes | |
| Fired Clay | Brick | yes | 100-175 sq.ft. 9-16 sq.m. |
| | Tile | yes | |
| | Terra Cotta | yes | |
| | Pavers | yes | |
| Marble, Travertine, Limestone | Polished | no | NA |
| | Unpolished | no | NA |
| Granite | Polished | no | NA |
| | Unpolished♦ | no | NA |
| Sandstone | Unpolished | yes | 75-125 sq.ft. 7-12 sq.m. |
| Slate | Unpolished♦ | no | NA |

♦ Sure Klean® Custom Masonry Sealer is a more appropriate product.

* See specific Dense Surface Application Instructions.

♦ Stand Off® SLX100 or Sure Klean® Weather Seal SL100 may be a more appropriate product. Always test to ensure desired results. Coverage estimates depend on surface texture and porosity.

Siloxane PD

Surface Appearance
(after application)

No change

PREPARATION

Protect people, vehicles, property, plants, windows and all nonmasonry surfaces from product, splash, residue, fumes and wind drift. Protect and/or divert foot and auto traffic.

Thoroughly clean the surface using the appropriate Sure Klean® or Enviro Klean® product. Clean newly constructed and repointed surfaces before application. Siloxane PD won't impair adhesion of most sealing and caulking compounds. Always test for compatibility.

Though Siloxane PD may be applied to slightly damp surfaces, best performance is achieved on clean, visibly dry and absorbent surfaces. Excessive moisture inhibits penetration, reducing the service life and performance of the treatment.

Protect window glass before use. Sure Klean® Strippable Masking is effective protection for use with this product. If protecting windows is impractical, follow these steps:

1. Clean window glass thoroughly before application to nearby concrete or masonry.
2. Don't use in wind or when air or surface temperatures are hotter than 95°F (35°C).
3. Try to keep Siloxane PD off the glass.
4. After treated surfaces have been protected from water for 6 hours, if product is on window glass, clean as soon as possible with soap and warm water. Alternatively use Enviro Klean® 2010 All Surface Cleaner to remove dried residues within 3-5 days.

Surface and Air Temperatures

Best surface and air temperatures are 40-95°F (4-35°C) during use and for 8 hours after. If freezing conditions exist before application, let masonry thaw. The water carrier may freeze at low temperatures or evaporate in high temperatures. Both conditions impair penetration and results. Cleanup is more difficult from surfaces hotter than 95°F (35°C).

Equipment

Apply with brush, roller or low-pressure spray (<50 psi). Fan tips are recommended for sprayers. Avoid atomization of material.

Storage and Handling

Store in a cool, dry place. Always seal container after dispensing. Do not alter or mix with other chemicals. Published shelf life assumes upright storage of factory-sealed containers in a dry place. Maintain temperature of 45-100°F (7-38°C). Keep from freezing. Do not double stack pallets. Dispose of unused product and container in accordance with local, state and federal regulations..

APPLICATION

Before use, read "Preparation" and "Safety Information."

ALWAYS TEST each type of surface before overall application for suitability and results. Test using the following application instructions. Let test area dry thoroughly before inspection.

Dilution

Do not dilute or alter.

Vertical Application Instructions

For best results, apply "wet-on-wet" to a visibly dry and absorbent surface.

Spray: Saturate from the bottom up, creating a 4-8" (15-20 cm) rundown below the spray contact point. Let the first application penetrate for 5-10 minutes. Resaturate. Less will be needed for the second application.

Brush or roller: Saturate uniformly. Let penetrate for 5-10 minutes. Brush out heavy runs and drips that don't penetrate.

Horizontal Application Instructions

Saturate in a single application. Use enough to keep the surface wet for 2-3 minutes before penetration. Broom out puddles until they soak in.

Dense Surface Application Instructions

Apply a single coat. Use enough to completely wet the surface without creating drips, puddles or rundown. Do not over apply. Test for application rate.

Treated surfaces dry to touch in 1 hour. Protect surfaces from rainfall for 6 hours following treatment. Protect from foot and vehicle traffic until visibly dry. Siloxane PD gains its water-repellency properties in 72 hours.

Cleanup

Clean tools, equipment, and overspray with soap and warm water.

Paint Adhesion

Always test to make sure paint sticks to treated surfaces. Improve adhesion before painting by pressure water-rinsing the treated surface, then letting it dry.

Some cementitious coatings, plaster, stucco, etc., may not adhere well to treated surfaces. Install them first and let them thoroughly cure before application. Always test to verify compatibility between Siloxane PD and other proposed surface treatments.

SAFETY INFORMATION

Sure Klean® Weather Seal Siloxane PD is a water carried product. Use appropriate safety equipment and job site controls during application and handling. Read the full label and MSDS for precautionary instructions before use.

First Aid

Ingestion: Call a physician, emergency room or poison control center immediately for instruction on properly inducing vomiting. Get medical assistance.

Eye Contact: Rinse thoroughly for 15 minutes. Get immediate medical assistance.

Skin Contact: Remove contaminated clothing and rinse thoroughly for 15 minutes. Seek medical assistance if persistent irritation develops. Launder contaminated clothing before reuse.

Inhalation: Seek medical attention if irritation develops.

24 Hour Emergency Information: INFOTRAC at 800-535-5053

WARRANTY

The information and recommendations made are based on our own research and the research of others, and are believed to be accurate. However, no guarantee of their accuracy is made because we cannot cover every possible application of our products, nor anticipate every variation encountered in masonry surfaces, job conditions and methods used. The purchaser shall be responsible to make his own tests to determine the suitability of this product for his particular purpose.

PROSOCO, Inc. warrants this product to be free from defects. **Where permitted by law, PROSOCO makes no other warranties with respect to this product, express or implied, including without limitation the implied warranties of merchantability or fitness for particular purpose.** PROSOCO's liability shall be limited in all events to supplying sufficient product to re-treat the specific areas to which defective product has been applied. Acceptance and use of this product absolves PROSOCO from any other liability, from whatever source, including liability for incidental, consequential or resultant damages whether due to breach of warranty, negligence or strict liability. This warranty may not be modified or extended by representatives of PROSOCO, its distributors or dealers.

CUSTOMER CARE

Factory personnel are available for product, environment and job-safety assistance with no obligation. Call 800-255-4255 and ask for Customer Care - technical support.

Factory-trained representatives are established in principal cities throughout the continental United States. Call Customer Care at 800-255-4255, or visit our web site at www.prosoco.com, and request the name of the Sure Klean® Weather Seal representative in your area.