

SlideRenu®

SlideSoap™

CLEANER

PRODUCT DATA SHEET



DESCRIPTION: SlideSoap™ is a uniquely formulated low-foaming technology that encapsulates dirt to remove a variety of surface contaminants from water slides. It may also be used to clean splash pad surfaces, pool decks, soft foam play features and plastic slides. The constant release of micro-action foaming bubbles loosens dirt, body-grime, bird droppings and other residue which can be rinsed easily away without removing slide waxes or other surface protectants. SlideSoap™ contains no volatile organic compounds (VOC's), petroleum solvents, bleach or ammonia and is biodegradable. The negligible amount of SlideSoap™ used on your water slide WILL NOT CHANGE THE WATER CHEMISTRY OF THE POOL WATER.

RECOMMENDED USES: SlideSoap™ is recommended to be used as a routine maintenance water slide cleaner to emulsify dirt, body-grime, bird droppings, sun tan lotions and other surface contaminants so they can be easily rinsed away with a garden hose or pressure washer. Used regularly, it helps prevent excessive build-up of most surface contaminants. This highly- concentrated low-foaming bubble technology can be used throughout the operating season and won't strip wax or remove any type of water slide protectant.

DIRECTIONS FOR USE: Shake well before using. Product must be diluted with water. Maximum dilution 12 oz. product to 1 gallon of water. "SlideSoap™ DOES NOT REMOVE HARD WATER MINERAL DEPOSITS OR CALCIUM BUILD-UP". Use SlideRenu® Calcitrol® to remove calcium carbonate or calcium silicate surface deposits (Refer to Product Data Sheet for Application Instructions). For SlideSoap™ to be the most effective, it must be agitated on the surface with a brush in order to release a constant amount of dirt suspending low-foaming bubbles. Always wash water slides when the surface is cool and not in direct sunlight. The low-foaming bubbles should remain on the surface for 1-2 minutes. Do not allow the soapy water to dry.

For superior results, add SlideSoap™ to a pressure washer system at 1 gallon per 1,000 sq. ft. of surface to be treated (dilution ratio of 1:250 is typical) and apply using a soap nozzle, foam gun or water cannon. Rinse off with tap water (hot recommended) through a pressure washer until the foaming action stops. A final rinse with free-flowing water (nozzle off a hose) is recommended to allow the water to sheet off the slide.

PROPERTIES

- APPEARANCE: Light Red / Pink Liquid
- ODOR: Mild Cherry Scent
- COVERAGE: 500 Sq. Ft. / Gallon of Mixed Product (12oz. SlideSoap™: 1 Gallon Water)
- VOC's: None
- PH: Neutral
- SHELF LIFE: 24 Months. Store at room temperature.
- APPLICATION TEMPERATURE: 50°F – 100°F
- FLAMMABLE: No
- BIODEGRADABLE: Yes

PRECAUTION: Possible eye or skin irritant. Do not splash in eyes or take internally. Harmful if swallowed. Avoid contact with eyes and mucous membranes and prolonged contact with skin. Rinse empty container with water and discard. This product is intended for industrial and commercial use by trained service persons only.

FIRST AID: In case of eye contact, flush with large amounts of water for at least 15 minutes; consult physician. If swallowed, induce vomiting. Drink large quantities of water. Consult physician.

FOR COMMERCIAL AND INDUSTRIAL USE ONLY. READ PRODUCT DATA & SDS SHEET CAREFULLY BEFORE USE. DO NOT MIX THIS PRODUCT WITH ANY OTHER CHEMICALS. KEEP OUT OF REACH OF CHILDREN. FOR USE AND STORAGE BY TRAINED SERVICE PERSONS ONLY. IN AN EMERGENCY CALL 800-424-9300.

DISCLAIMER: The information contained herein is, to the best of our knowledge and belief, accurate. However, since the conditions of handling and use are beyond our control, we make not guarantee or results, and assume no liability for damages incurred by use of this material. It is the responsibility of the user to comply with all applicable federal, state and local laws and regulations.

NOTICE: Manufacturer makes no warranty express or implied, nor accepts any responsibility for any direct or consequential damages beyond purchase price because manufacturer cannot control or effect use. Manufacturer will not be responsible for any injury, loss, or damage, if product is used in any manner not in compliance with label directions or if precautions are not observed.

This product is available in one gallon containers and sold exclusively by AquaShield Products, LLC.

AquaShield Products, LLC
www.SlideRenu.com

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#SR1128

UN "NOT CLASSIFIED AS HAZARDOUS ACCORDING TO GHS"
HS 340530 – NMFC 033430 • FRT 55/60

SlideRenu® WAXING PROCEDURE

The following restoration procedure has been developed by AquaShield Products, LLC based on years of experience restoring the LIKE-NEW and WET-LOOK shine to dull color faded water slides and aquatic play structures. To obtain professional results, we recommend a HOT WATER 3,500 PSI pressure washer be used when rinsing the slide.

YOUR SAFETY IS YOUR PERSONAL RESPONSIBILITY. ALWAYS FOLLOW THE APPLICATION INSTRUCTIONS ON THE PRODUCT DATA SHEETS AND SAFETY REQUIREMENTS SHOWN ON THE SDS (Safety Data Sheet) PRIOR TO APPLYING ANY OF OUR PRODUCTS. DO NOT APPLY ANY SLIDERENU® PRODUCTS WHEN THE SURFACE TEMPERATURE IS OVER 100°F.

1. If the interior slide joints are not permanently sealed, DO NOT REMOVE any caulk from the interior slide joints. The caulk will be removed and seams re-caulked after the slide has been waxed.

2. Clean all surfaces to be restored with undiluted SlideDetergent™ using a spray bottle and scrub brush. Refer to the SlideDetergent™ label for the proper amount to use, agitation method and work time. Always clean the slide starting from the bottom working your way up to the top of the slide.



3. Rinse the slide starting at the top of the slide working your way down to the bottom of the slide with clean tap water through a pressure washer. The negligible amount of SlideDetergent™ used WILL NOT CHANGE THE CHEMISTRY OF THE POOL WATER.

4. Remove all hard water mineral deposits, water scum lines and calcium scale build-up with undiluted SlideRenu® Calcitrol®. When removing calcium silicate (heavy scale build-up), wet sand with fine 1000-1200 grit sandpaper while spraying undiluted Calcitrol® directly on the surface, while wearing a mask and safety gloves. Refer to the Calcitrol® label for the proper amount to use, agitation method and work time. The negligible amount of Calcitrol® used WILL NOT CHANGE THE CHEMISTRY OF THE POOL WATER.



5. Rinse the slide starting at the top of the slide working your way down to the bottom of the slide with clean tap water through a pressure washer.

6. Apply a small amount of SlideCompound™ to a moistened wool compounding pad attached to a variable speed buffer or a moistened clean, white cloth to reduce surface friction. Set RPMs at 2000-2500 for heaving cutting and work compound back and forth in a swirling motion in 2' x 2' sq. ft. sections. Refer to the SlideCompound™ label for the proper amount to use, agitation method and work time.



7. Remove SlideCompound™ after a white haze has formed (2-3 minutes) using a clean wool pad at 2500-3000 RPMs. Sweep compound residue to the exit piece of the slide and collect residue in a garbage can, bag or wet/dry vacuum cleaner.

8. Apply a small amount of SlideWax™ using a foam finishing pad attached to a variable speed buffer or a clean white cloth. Set RPMs at 1000-1500 for fine finishing and work wax in a swirling motion in 2' x 2' ft. sections. Refer to the SlideWax™ label for the proper amount to use, agitation method and work time.



9. Remove SlideWax™ after a white haze has formed (2-3 minutes) using a clean foam finishing pad at 1500-2000 RPMs. Sweep wax residue to the exit piece of the slide and collect residue in a garbage can, bag or wet/dry vacuum cleaner.

10. Remove the existing caulk using a utility knife or hook and pick seal puller. Sand the interior of the seam with 100 grit sandpaper. Sweep out the caulk residue and wipe the seam with acetone on a white clean cloth. Caulk the interior joints with SlideCaulk™. Wipe off any excess caulk on the ride path with mineral spirits or acetone.



11. After the caulk has formed a film (2-3 hours), spray on/wipe off SlideGloss®, a water repellent and white-haze scale preventative finishing wax. Refer to the SlideGloss® label for the proper amount to use, agitation method and work time. You may use SlideGloss® any time the slide is looking dull or the velocity of the rider has slowed down.



12. Use SlideSoap™ as a routine maintenance water slide cleaner to emulsify and prevent excessive build-up of dirt, body-grime, bird droppings, sun tan lotions and most surface contaminants. **Using SlideSoap™ throughout the operating season won't strip wax or remove any type of water slide protectant.**



DO NOT OPERATE THE SLIDE FOR 6-8 HOURS TO ENSURE THE CAULK AND WAX SYSTEM HAS PROPERLY CURED.

PLEASE NOTE: Severely oxidized slides and slides 10+ years old will generally not hold their WET-LOOK shine for more than two-three (2-3) weeks due to permanent loss of color from chlorinated water, UV exposure and rider abrasion.

Contact us for a resurfacing quote for your slides!

SlideRenu® has developed the only WATER SLIDE RESTORATION SYSTEM in the aquatics industry that consists of a comprehensive line of specially formulated cleaners, de-scalers, waxes, caulks and PolySilox resurfacing gelcoats and application methods that keep water slides, aquatic play features and soft foam kiddie slides looking LIKE-NEW from opening day to closing day!

Using our system will enhance the SLIP-n-SHINE™ and assist in the prevention of white haze scale build-up when used in a pre-determined maintenance program. To learn more about the products and services we offer, visit www.SlideRenu.com



SlideRenu® products shown above (left to right): SlideSoap™, SlideDetergent™, Calcitrol®, SlideCompound™, SlideWax™, SlideGloss®, SlideCaulk™, Wool and Foam Compounding Pads.

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