

DIEDRICH'S 930 WHITE SCUM REMOVER

1. PRODUCT NAME:

DIEDRICH 930 WHITE SCUM REMOVER

2. MANUFACTURER:

Diedrich Technologies Inc.
A Division of Sandell Construction Solutions
7373 S. 6th Street, Oak Creek, WI 53154
WI: 800-323-3565 / NY: 800-283-3888
AL: 877-726-3355
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www.sandellmfg.com

3. PRODUCT DESCRIPTION:

DIEDRICH 930 White Scum Remover is formulated with inhibited acids and wetting agents specially for the removal of white scum (insoluble salt stains) from brick and stone masonry surfaces. 930 White Scum Remover can remove surface stains which can occur during improper and not thorough enough washing procedures. (i.e. hazy/dull color; scaly gray/white residue on the face of the masonry.) LIMITATIONS: Stain control is dependent on many variables in the surfaces and on job conditions. Polished stone surfaces should be cleaned with care. Corrective measures should be undertaken before cleaning. Do not use for white powdery efflorescence; use DIEDRICH 200, 202, or 202V.

4. PRECAUTIONS:

PERSONNEL: All workers must be protected with complete body coverage by rubber or polyethylene suits, boots, gloves, face shield and protective headgear. Avoid contact with eyes and skin. Any exposed skin should be covered with a liberal coating of vaseline. Use with adequate ventilation. If used in confined area the use of a respirator with the appropriate filter may be required. When product is to be used on an occupied building, the following steps should be taken to protect occupants from fumes. Close all windows and cover air intakes and exterior air-conditioning vents. Also shut down air handling equipment during application and for 30 minutes following. Avoid wind drift as it may injure passersby or damage vehicles. **KEEP OUT OF THE REACH OF CHILDREN AND ANIMALS.**

INTERIOR USE:

All metal fixtures in interior should be removed or plastic cover protected as they will be damaged by chemical fumes.

ADJACENT AREAS: Protect vegetation, electrical, metal and painted surfaces, anodized aluminum, asphalt roofing, cars and all other adjacent items with proper precautions, plastic coverings, and by soaking with water

5. TEST AREA:

A test patch MUST be cleaned prior to full scale cleaning operations. The test patch is necessary to determine compatibility and required end results. Individual surface types must be tested. Inspection of the test areas should occur after the surface has thoroughly dried. The test patch should be available for inspection and approval, then remain as the standard for the project.

6. APPLICATION:

Thoroughly pre-wet the surface to be cleaned with water. Apply 930 White Scum Remover liberally to the area to be cleaned, full strength or 1 part water to 1 part 930 to the point of saturation. Application of the 930 White Scum Remover can be by a soft densely fibered synthetic brush or a pump up sprayer. The most effective method of application is with the DIEDRICH ACID EXPRESS APPLICATOR PUMP; an acid-resistant airless low-pressure sprayer. Allow a 2 to 3 minute dwell time. Then reapply and allow another 2 to 3 minute dwell time and rinse. Application of the rinse water should be with pressure pumping equipment fitted with a 15°, 25° or 40° fan type tip. Equipment providing 500 p.s.i. at 3 to 5 gallons of water per minute will give the best results. If 930 White Scum Remover is to be used on interior surfaces, where large amounts of water cannot be used, the rinse should be done with a solution of one part household ammonia to five parts water. Application can be with sponges or stiff bristle scrub brushes.

7. COVERAGE:

1 gallon of 930 White Scum Remover will cover approximately 150 square feet. Coverage area can be increased with dilution.

8. AVAILABILITY:

Diedrich products are available through a network of over 2000 distributors and 2100 contractors located throughout the United States, Canada, Mexico and Europe.

9. WARRANTY:

ALWAYS USE A TEST SAMPLE TO DETERMINE DESIRED RESULTS. PRODUCT FREEZES BELOW 32°F, AND MAY BE ADVERSELY AFFECTED BY COLD WEATHER. DIEDRICH TECHNOLOGIES INC., warrants that the product will conform to the description and specifications set forth on the product label and will be free from defects in material and workmanship. The exclusive remedy of the Buyer in the event that the product does not so conform shall be the replacement of the product.

This warranty is expressly made in lieu of any and all other warranties, expressed or implied, including the warranties of merchantability and fitness, and Diedrich Technologies Inc. shall not be liable for any loss or damage, directly or indirectly, arising from the use of such merchandise or for consequential or incidental damages.

While Diedrich Technologies Inc. believes that the data contained herein is accurate and the information is based on test and data believed to be reliable, it is the user's responsibility to determine the safety, toxicity and suitability for his own use of the product described herein. Manufacturer shall not be responsible for any contamination, or related testing or removal costs resulting from use of this lead-free product on any material containing lead or toxic or environmentally hazardous substances. Since the actual use, by others, is beyond our control, no guarantee, expressed or implied, is made by Diedrich Technologies Inc. as to the effects of such use, the results to be obtained, or the safety and toxicity of the product referred to herein. Nor is the information herein to be construed as absolutely complete since additional information may be necessary or desirable when particular conditions or circumstances exist or because of applicable laws or governmental regulations. All claims of any kind against manufacturer arising from or related to this product in any way shall be decided by binding arbitration in accordance with the Construction Industry Arbitration rules of the American Arbitration Association.

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View our full line of products online:
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ENVIRONMENTAL PROTECTION SYSTEM:
USE DIEDRICH NEUTRA-SOAK "A" (FOR ACIDS), WHICH IS A DRY ABSORBENT COMPOUND, FOR SPILLAGE AND TO DIKE/CONTAIN AND COLLECT WASH-OFF RESIDUE FOR SAFER DISPOSAL AND TO ADDRESS LOCAL ENVIRONMENTAL REQUIREMENTS