



## TECHNICAL DATA SHEET

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# DW DUAL WASH™

### NOTICE

Make sure you have an up-to-date technical data sheet by referencing our website: [SRWProducts.com](http://SRWProducts.com)

### DESCRIPTION

DW Dual Wash™ is a concentrated general-purpose stone/wetcast wash and a must-use product to prepare natural stone or wetcast before sealing. It removes ground-in dirt, dust, light grease, oil, and mold release agents from the surface which can interfere with proper sealer bonding. This wash should be used after spot treating with an SRW Specialty Cleaner.



## APPLICATIONS

- Granite/Quartz
- Bluestone/Sandstone
- Limestone
- Wetcast
- Marble/Travertine

## FEATURE

- Prepares natural stone and wetcast surfaces prior to sealing
- Removes ground-in dirt, light grease and oil
- Non-acidic formula
- Easy to use, concentrated formula
- Removes release agents for optimal bond with sealer

## COVERAGE

COVERAGE	
Size	Sq. Ft.
1 gal	200 Sq. Ft.
5 gal	1,000 Sq. Ft.

## USER TIPS

- Test in an inconspicuous area before starting the general application to ensure desired results.
- Wear eye, skin and respiratory protection when applying.
- Prolonged contact of cleaner on metal or other surface may result in etching or damage.
- Saturate vegetation before and after application.
- If using on manufactured stone, contact stone dealer about cleaning procedures.

## INSTALLATION INSTRUCTIONS

### PREPARATION

1. Thoroughly sweep or blow surface.
2. Spot clean if needed with one of these SRW Specialty Clean products:
3. CDX Cleaner and Degreaser™, RE Rust Eliminator™, M3C Mold, Moss and Mildew Cleaner™, OC Organic Stain Cleaner™.
4. Recommended application temperatures are 50 - 80°F (10 - 27°C).
5. Dilute equal parts DW Dual Wash™ with water.

## WET

6. Saturate surface and surrounding area thoroughly (including vegetation).
7. Project must remain wet throughout cleaning process

## APPLY

8. Apply diluted DW directly to surface with a watering can, in a 200 sq. ft. area.
9. With a stiff bristle brush, scrub area immediately and thoroughly.
10. Apply additional water, if needed to keep area saturated. A two person application is recommended.
11. If working on an slope, apply diluted DW at the highest point, avoid solution from running off treated area.

## RINSE

12. Immediately rinse surface and surrounding areas (including vegetation) thoroughly with water until all traces of foam disappear.
13. Typically 3-4 rinse cycles required.
14. Let area dry. Repeat if necessary.
15. Wait at least 24 hours to apply SRW sealer.

## STORAGE AND SHELF LIFE

KEEP FROM FREEZING. Store container in a cool area with cap or lid firmly in place.

## CLEAN UP

Rinse off all equipment with soap and water and let dry.

## WARNINGS

**WARNING: CONTAINS SULFAMIC ACID.** Avoid contact to skin, eyes and clothing.

**FIRST AID:** Wash with warm soapy water if skin contact occurs. For any eye contact, flush immediately and thoroughly with clean water for 15 minutes and seek medical attention. Do not mix with any other materials/liquids except water.

**IMPORTANT NOTICE:** Since the use of this product is beyond the control of the manufacturer, no guarantee or warranty, expressed or implied is made for the merchantability, fitness or suitability for the use of this product or otherwise extending beyond the description hereof except the obligation to replace that product for portion of shipment proved defective. Furthermore, nothing contained herein shall be construed as a recommendation to use any product in conflict with

existing laws and/or patents covering any material or use. Liability is limited to product replacement only.

## SHIPPING

DOT Shipping name: UN1719, Caustic Alkali Liquids, N.O.S. (Disodium Trioxosilicate, Pentahydrate) 8, III

## PACKAGING

DW DUAL WASH™			
PART#	SIZE	AMT PER CTN	QUANTITY
SSDW CTN	1 GAL	4/CTN	36 CTN/PLT
SSDW 5GAL	5 GAL	1	36/PLT