Aqua Mix® Stone Deep Clean

1. **Product Name**
   Aqua Mix® Stone Deep Clean

2. **Manufacturer**
   Custom Building Products
   Technical Services
   10400 Pioneer Boulevard, Unit 3
   Santa Fe Springs, CA 90670
   Customer Support: 800-272-8786
   Technical Services: 800-282-8786
   Fax: 800- 200-7765
   Email: contactus@cbpmail.net
   custombuildingproducts.com

3. **Product Description**

   A concentrated heavy-duty cleaner and degreaser formulated to clean stone surfaces that have been neglected or subjected to heavy use. Aqua Mix® Stone Deep Clean effectively removes dirt, grease and grime, as well as waxes and floor finishes.

   Key Features

   - For heavily soiled and neglected areas
   - Cleans ground-in dirt, grease, soap scum, and other organic materials
   - Strips wax and floor finishes

   Limitations to the Product

   - Do not allow cleaner to come in contact with any non-recommended surface
   - Regular use of high alkaline cleaners will reduce sealer life

   Technical Chart

Property	Test Method	Requirement	Typical Results
pH		n/a	11-12 (alkaline)

   - Removes common dirt and grease
   - Removes acrylic waxes and coatings
   - Complies with all federal EPA and SCAQMD standards for VOC

   Application of Product
   USE CHEMICAL-RESISTANT GLOVES, such as nitrile, when handling product.

   Read entire label before using. Sweep, vacuum, or dust surface. Mix Stone Deep Clean as follows:

   LIGHT SOIL BUILDUP: Mix 1 part cleaner to 4 parts water.

   MODERATE SOIL BUILDUP: Mix 1 part cleaner to 3 parts water.

   STRIPPING: Mix 1 part cleaner to 1 part water.

   HEAVY SOIL BUILDUP: Use full strength.

   Apply solution to surface with mop, sponge, or brush. Allow product to dwell 3 to 5 minutes for cleaning, or 5 to 10 minutes when stripping waxes or finishes. Agitate with synthetic mop, scrub brush, or scrub machine. Do not allow solution to dry on surface. Mop up dirty solution. Rinse thoroughly with clean water.

   Storage

   - Close container tightly after each use
   - Store in original container only
   - Store and use between temperatures of 40°F and 90°F (4°C and 32°C)

   Health Precautions
   CORROSIVE. CAUSES BURNS. HARMFUL IF SWALLOWED. Wear skin and eye protection. Do not breathe vapor or spray. Contains sodium hydroxide. If in eyes, flush with water for at least 15 minutes. If on skin, wash with soap and water. If respiratory tract is irritated, remove to fresh air. If irritation persists, seek medical attention. If swallowed, DO NOT induce vomiting. Seek medical attention.

4. **Size & Availability**

Location	Item Code	Size	Package
USA	030192-4	1 qt (946 ml)	Bottle
USA	030193	1 gallon (3.8 L)	Bottle
Canada	C030192-4	1 qt (946 ml)	Bottle
Canada	C030193	1 gallon (3.8 L)	Bottle

5. **Product Warranty**
   Custom® Building Products warrants to the original purchaser that its product shall be free from defects in material and workmanship under normal and proper usage for a period of one year following the date of original purchase. Custom's® sole liability under this warranty shall be limited to the replacement of the product. Some states, countries or territories do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty will not extend to any product which has been modified in any way or which has not been used in accordance with Custom's® printed instructions. Custom® makes no other warranties either expressed or implied. This warranty gives you specific legal rights, and you may have other rights that vary from state to state or from one country or territory to another. For details and complete warranty information, visit custombuildingproducts.com

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Aqua Mix® Stone Deep Clean

6. Product Maintenance

Properly installed product requires no special maintenance.

7. Technical Services Information

For technical assistance contact Custom® Building Products.

8. Filing System

Additional product information is available from the manufacturer upon request.

Coverage Chart

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SIZE	Min Coverage	Max Coverage
1 Gallon (3.78 L)	150 sq. ft. (15 M²)	600 sq. ft. (55 M²) Depending on dilution.

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