Aqua Mix® Seal & Finish Low Sheen

1 Product Name

Aqua Mix® Seal & Finish Low Sheen

2 Manufacturer

Custom Building Products 13001 Seal Beach Blvd. Seal Beach, CA 90740-2757 Customer Support: 800-272-8786 Technical Services: 800-282-8786 Fax: 800- 200-7765 Email: contactus@cbpmail.net custombuildingproducts.com

3 Product Description

A specially formulated water-based blend of acrylic polymers that provides both a stain resistant surface seal and a durable low-sheen finish eliminating conventional two-step methods utilizing a sealer and finish. May also be used as a pre-grouting sealer. Allows moisture vapor transmission and is unaffected by ultra-violet light.

Uses

- For clay pavers including Saltillo, terra-cotta and adobe, cement tile, quarry, slate and sandstone.
- Effective for interior and exterior applications.

Limitations to the Product

- Do not allow product to come in contact with any non-recommended surface.
- Not recommended for use on glazed ceramic tile.
- Not recommended for use around pools, showers or areas subject to standing water.
- Keep surface clean and dry to reduce possibility of slip-fall accidents.

4 Technical Data

Technical Properties Chart

- Excellent stain resistance to household contaminants (CTI-072)
- Excellent mar resistance
- Complies with all Federal EPA and SCAQMD standards for VOC

Technical Chart

Property	Test Method	Requirement	Typical Results
Stain Resistance	CTI-072	n/a	Excellent
pН			n/a
Darken Stone			no
Cure Time			24 Hours
Expected Wear			Up to 3 Years



5 Instructions

General Surface Prep

Surface should be dry, clean and free of waxes, sealers, or finishes. Do not apply directly over silicone sealers, oil or wax based finishes. Aqua Mix® Sealer & Coating Remover will strip the surface and remove wax or old acrylic finishes. Place a few drops of water on various tiles. If water doesn't penetrate, additional removal is necessary. New installations need to dry at least 48 hours before application. Clay and Saltillo tile may require extended drying time depending on temperature and humidity. Make sure the tiles are completely dry before application. Test product in obscure area to ensure desirable results.

Application of Product

Read entire label before using. For new installations, sealer can be applied to a dry surface as soon as 48 hours after grouting. Surface must be clean, dry, and free of existing sealers or coatings. Apply 2-3 coats of finish with a clean dense sponge, brush or paint pad applicator in thin, even coats. Allow 30 minutes drying time between coats.

Pre-Grouting Application

Apply over clean stone or tile a minimum of 2 hours prior to grouting follow application procedures above.

For a high-sheen finish on interior surfaces only, apply Aqua Mix® Floor Shine & Hardener over Seal & Finish Low Sheen. Allow a minimum of 2 hours drying time before applying Aqua Mix® finishes.

Drying Time

Ready for surface traffic 6 hours after final coat. Keep area dry for at least 12 hours. Achieves a full cure in 24 hours.

Cleaning of equipment

Clean tools and hands with soap and water immediately after use.

Storage

- Close container tightly after each use
- Store in original container only
- Store and use between temperatures of 40°F 90°F (4°C 32°C)
- Dispose of residue or any unused leftover product in accordance with applicable federal, state, and local requirements



Health Precautions

MAY BE HARMFUL IF SWALLOWED. MAY IRRITATE EYES AND SKIN. Wear skin and eye protection. Do not breathe vapor or spray. Contains potassium methylsiliconate. If in eyes, flush with water for at least 15 minutes. If on skin, wash with soap and water. If respiratory tract is irritated, move to fresh air. If irritation persists, seek medical attention. If swallowed, DO NOT induce vomiting and seek medical attention.

6 Availability & Cost

Location	Item Code	Size	Package
USA	020552-4	1 qt (946 ml)	Bottle
USA	020553	1 gallon (3.8 L)	Bottle
USA	020554*	5 gallon (19 L)	Pail
Canada	C020552-4	1 qt (946 ml)	Bottle
Canada	C020553	1 gallon (3.8 L)	Bottle
Canada	C020554*	5 gallon (19 L)	Pail

* Indicates a special order item

7 Product Warranty

Custom® Building Products warrants to the original consumer 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/territory to another. Click for details and complete warranty information.

8 Product Maintenance

Use an appropriate TileLab $\ensuremath{\mathfrak{B}}$ or Aqua Mix $\ensuremath{\mathfrak{R}}$ neutral cleaner for routine cleaning.

9 Technical Services Information

For technical assistance, contact Custom® Building Products.

10 Filing System

Additional product information is available from the manufacturer upon request.

Expected Wear

EXPECTED WEAR UP TO 3 YEARS

- Will vary depending on hardness and texture of surface, type of area, surface wear, frequency, and type of maintenance products used
- Expect more frequent application on exterior areas
- Weather conditions, harsh cleaning methods, and high-alkaline, acidic, or solvent-based cleaners will affect wear

Related Products

Aqua Mix® Concentrated Stone & Tile Cleaner

Aqua Mix® AquaKleen™

Published Date: 6/28/2013

Aqua Mix® AquaShield™ Cleaner & Resealer



Aqua Mix® Seal & Finish Low Sheen

Coverage

Depending on type, porosity and texture of surface, temperature, humidity, and method of application.

Size Min Coverage		Max Coverage
1 Gallon (3.78 L)	300 sq. ft. (28 M ²)	1,000 sq. ft. (93 M ²)

