

Aqua Mix® Pro-Solv®

1 Product Name

Aqua Mix® Pro-Solv®

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

An economical, no-sheen, natural look, solvent-based, penetrating sealer formulated to resist stains on porous stone and tile. May also be used as a pre-grouting sealer. Allows moisture vapor transmission. It is also a good grout sealer.

Key Features

- Excellent stain protection
- No-sheen natural look
- Safe solvent-based formula

Suitable Tile Types

As a sealer or grout release for all natural stone surfaces, unglazed tile, porcelain, clay pavers, concrete, brick, masonry, and grout. For interior and exterior use.

Limitations to the Product

- Do not allow product to come in contact with any non-recommended surface
- May slightly lighten or darken some stone surfaces
- Sealer will not prevent surface wear or etching from acids or caustic chemicals

4 Technical Data

Technical Properties Chart

Complies with all Federal EPA and SCAQMD standards for VOC

Technical Chart

| Property | Test Method | Requirement | Typical Results |
|------------------|-------------|-------------|-----------------|
| Stain Resistance | CTI-072 | n/a | Good |
| pH | | | n/a |
| Darken Stone | | | No |
| Cure Time | | | 24 Hours |
| Expected Wear | | | Up to 10 Years |

5 Instructions

General Surface Prep

Surface should be dry, clean and free of waxes, sealers or finishes. New installations need to dry 48 hours before application. Protect painted surfaces. Test product in obscure area to ensure desirable results.



Application of Product

Read entire label before using. Apply liberally using a new mop, paint pad applicator, sponge or brush. Allow it to penetrate for up to 5 minutes. Wipe surface completely dry using clean, dry cotton or paper towels after each application. Porous surfaces may require additional applications. Conduct a test to see if surface is completely sealed after 2 hours by applying drops of water on the surface. If it penetrates, apply an additional coat. If a residue is visible on the surface after drying, remove it with water and a white nylon scrub pad 60 minutes after application.

Pre-Grout Sealer/Grout Release

Porous tile, such as clay and Saltillo pavers, can be stained by grout during installation. Sealing the tile before grouting will make grout removal much easier. Apply two coats of sealer according to directions after tile has been bonded for a minimum of 24 hours, or apply to front face of tile before installation.

Drying Time

- Allow 30 minutes drying time between coats.
- Ready for surface traffic in 2 hours.
- Keep dry for 12 hours.
- Achieves a full cure in 24 hours.

Cleaning of equipment

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

Health Precautions

COMBUSTIBLE. MAY BE HARMFUL IF SWALLOWED. MAY IRRITATE EYES AND SKIN. Keep away from heat and sources of ignition. Wear skin and eye protection. Do not breathe vapor or spray. Contains petroleum distillates, methyl alcohol, dibutyltin dilaurate, and 3-aminopropyltriethoxysilane. 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.



CUSTOM®

Aqua Mix® Pro-Solv®

6 Availability & Cost

| Location | Item Code | Size | Package |
|----------|-----------|----------------|---------|
| USA | 100057 | 1 Pt. (473 ml) | Bottle |
| USA | 100058-4 | 1 Qt. (946 ml) | Bottle |
| USA | 100059 | 1 Gal. (3.8 L) | Bottle |
| USA | 100060* | 5 Gal. (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

Do not use cleaners containing ammonia, acids or bleach. Use an appropriate TileLab® or Aqua Mix® neutral cleaner. Tile industry experts recommend periodic testing of sealed surfaces. Apply a few drops of water on the surface. If it soaks in, a coat of TileLab® or Aqua Mix® sealer will be necessary to keep sealer at peak performance.

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 10 YEARS

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

Handling & Storage

- Close container 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 regulations

Related Products

Aqua Mix® AquaKleen™

Aqua Mix® Concentrated Stone & Tile Cleaner

Published Date: 7/8/2013



CUSTOM®

Aqua Mix® Pro-Solv®

Coverage

| Size | Min Coverage | Max Coverage |
|-------------------|----------------------------------|-------------------------------------|
| 1 Gallon (3.78 L) | 300 sq. ft. (28 M ²) | 1,500 sq. ft. (140 M ²) |