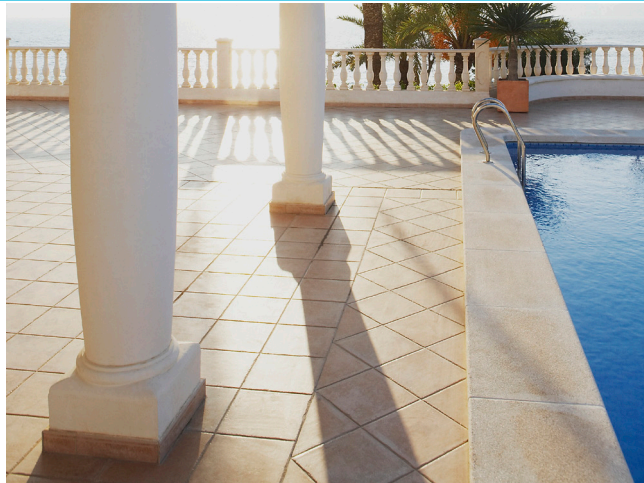




# STONETECH® Salt Water Resistant Sealer

STONETECH® Salt Water Resistant Sealer is a penetrating sealer formulated to protect surfaces exposed to salt degradation.

**Globally Proven  
Construction Solutions**



## FEATURES/BENEFITS

- High performance protection against salt water damage and de-icing salts
- Weather and UV-resistant
- Water-based formula
- Exterior Use

## USES

### (Interior and Exterior)

- Salt water pools
- Floors
- Walls
- Walkways

## MANUFACTURER

LATICRETE Australia Pty Ltd  
29 Telford Street  
Virginia, QLD 4014 Australia

Telephone: 07 3865 1599  
Toll Free: 1800 331 012  
Fax: 07 3865 2250  
Internet: [www.laticrete.com.au](http://www.laticrete.com.au)

## RECOMMENDED SURFACES

Best suited for porous substrates. Treatment around salt water pools:

- Natural stone
- Porous tile
- Concrete pavers
- Terracotta
- Grout

Protection against de-icing salts:

- Poured concrete
- Aggregate
- Pavers
- Flagstone

Not intended for use on surfaces that have previously been exposed to salt water and/or de-icing salts.

## PACKAGING

- 3.8 L, 4 units per Case, 160 units per Pallet
- 18.9 L, 1 unit per Case, 48 units per Pallet

### Approximate Coverage

Depending on stone type, texture and porosity; the site conditions at the time of installation; and the method of installation, the following rates of coverage will vary.

- Up to 44 m<sup>2</sup> / 3.8 L for a single application
- Up to 220.6 m<sup>2</sup>/18.9 L for a single application

### Expected Wear

- Up to 5 years on exterior surfaces around salt water pools
- 1 year for protection against de-icing salt

### Storage and Handling Instructions

CAUTION: MAY CAUSE MILD EYE AND RESPIRATORY IRRITATION. Do not ingest. Avoid contact with eyes and skin. Avoid inhalation of dust. KEEP OUT OF THE REACH OF CHILDREN

### VOC Content

<340 g/L (excluding water) for EPA Purposes <70 g/L (including water) for U.S. State purposes (Low Solids Coating)

### Cautions

Consult SDS for more safety information.

- Inhalation: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Get medical attention if any discomfort continues.
- Skin contact: Wash off with soap and water. Get medical attention if symptoms occur.
- Eye contact: Immediately flush eyes with plenty of water for at least 15 minutes. Remove contact lenses, if present and easy to do. Get medical attention immediately.
- Ingestion: Rinse mouth. Do not induce vomiting. Get medical attention if any discomfort continues.
- Keep out of reach of children.
- Use on poured concrete may cause slight darkening or enhancement of the surface.

### Storage and Handling Instructions

MAY BE HARMFUL IF SWALLOWED. MAY CAUSE EYE, SKIN AND RESPIRATORY IRRITATION. Avoid prolonged exposure to vapours. Use in a well ventilated area. Do not ingest. Avoid contact with eyes and skin. KEEP OUT OF THE REACH OF CHILDREN. Do not freeze or store above 38 °C. Do not mix with other chemicals.

## TECHNICAL DATA

### Physical Properties

Form	Liquid
Colour	Opaque White
Odour	Mild
Specific Gravity	5

### Working Properties

Full Cure	72 Hours
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Specifications subject to change without notification. Results shown are typical but reflect test procedures used. Actual field performance will depend on installation methods and site conditions.

## INSTALLATION

### Surface Preparation

Read entire label before using. Use only as directed. Always test in a small inconspicuous area with a 24-hour cure time to determine ease of application and desired results. Allow new grout installations to cure for a minimum of 72 hours prior to application. Make sure surface is clean, dry and free of waxes and coatings. Surface temperature should be between 2 – 32°C. Keep children and pets out of the area until surface use resumes.

### Directions

- Mask off any surfaces not intended to be treated.
- Liberally apply an even coat of STONETECH® Salt Water Resistant Sealer with a bristle paint brush or paint roller.
- Allow sealer to penetrate the surface for 15–20 minutes. During this time, distribute excess sealer over entire area to ensure even penetration. Do not allow sealer to pool on the surface. DO NOT ALLOW EXCESS SEALER TO DRY ON THE SURFACE.
- Thoroughly wipe the entire surface with a clean dry cloth to completely remove all excess sealer from the surface.
- For protection against de-icing salts, a second coat is recommended and should be applied 15-20 minutes after the initial application as directed in steps 2-4.
- The sealer should be fully cured prior to water contacting the surface. Full cure is achieved in 72 hours. If there is a possibility of rain within the 72 hour cure time, cover surface so it remains dry.
- Clean tools used during application with water.
- If resistance to oily stains is also desired, apply STONETECH BulletProof® Sealer after Salt Water Resistant Sealer has fully cured.

## AVAILABILITY AND COST

### Availability

LATICRETE® and STONETECH and LATAPOXY® materials are available worldwide.

For Distributor information:

Toll Free: 1800 331 012

Telephone: 07 3865 1599

For online distributor information, visit LATICRETE at [www.laticrete.com.au](http://www.laticrete.com.au)

### Cost

Contact a LATICRETE Distributor in your area.

## MAINTENANCE

Highly alkaline, acidic, ammoniated, or abrasive cleaners are not necessary for daily maintenance and may also degrade the Sealer, adversely affecting stain resistance. Tile and stone routine cleaning with a neutral pH cleaner such as STONETECH® Stone & Tile Cleaner is recommended. For tough or difficult to remove soil use STONETECH KlenzAll™ Cleaner, a nylon scrubbing pad or a long handled stiff bristle brush. Please note: Prior to using any cleaning material on a tile, stone, etc. installation, test a discrete area or scrap piece of tile to insure desired results. For additional information, please refer to the TDS 1262 Stone and Tile Care Guide.

## TECHNICAL SERVICES

### Technical assistance

Information is available by calling:

Toll Free: 1800 331 012

Telephone: 07 3865 1599

Fax: 07 3865 2250

### Technical and safety literature

To acquire technical and safety literature, please visit our website at

[www.laticrete.com.au](http://www.laticrete.com.au)

## DISCLAIMER

- The information contained in this document is given in good faith and to the best of our knowledge is true and accurate.
- This information is subject to change without notice and it is the responsibility of the user to obtain up to date and current information.
- The use of this product is beyond our control and LATICRETE® is not responsible for any loss or damage arising from the incorrect use of this product.
- Efflorescence is a normal condition of Portland cement and is not covered by any warranty.

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