

DuPont™ StoneTech® Professional Salt Water Resistant Sealer

TECHNICAL DATA SHEET

PRODUCT BENEFITS

- High performance protection against salt water damage
- For natural stone and masonry surfaces around salt water pools
- Protects against water-based stains
- Preserves natural look
- Easy to use, water-based formula

RECOMMENDED SURFACES

Porous tile, natural stone, concrete pavers, terracotta, and grout. Best suited for porous substrates.

AVAILABLE SIZES

3.785L containers, 18.9L and 200L drums.

COVERAGE

10-15m² per Litre

EXPECTED WEAR

3-5 years on exterior surfaces.

TECHNICAL INFORMATION

Form:	Liquid
Specific Gravity:	0.98
HMIS Rating:	1,0,1
Flash Point:	NA
Freeze Point:	0°C
pH:	7-8

VOC CONTENT

<400 g/L (excluding water)
65 g/L (including water) (Low Solids Coating)

DISTRIBUTED BY:

Rural Stone Company Western Australia
2/453 Yangebup Rd
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DIRECTIONS

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°C - 32°C. Keep children and pets out of the area until foot traffic resumes.

1. Mask any surfaces not intended to be treated.
2. Liberally apply an even coat with a bristle paint brush or paint roller.
3. 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.
4. Thoroughly wipe the entire surface with a clean dry cloth to completely remove all excess sealer from the surface. **DO NOT ALLOW EXCESS SEALER TO DRY ON THE SURFACE.**
5. 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.
6. Clean tools used during application with water.
7. If resistance to oily stains is also desired, apply DuPont™ StoneTech® Professional BulletProof® Sealer after Salt Water Resistant Sealer has fully cured.

STORAGE AND HANDLING INSTRUCTIONS

CAUTION: MAY BE HARMFUL IF SWALLOWED. MAY CAUSE EYE, SKIN AND RESPIRATORY IRRITATION. Do not spray. Avoid prolonged exposure to vapors. Use only 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 100°F/38°C. Do not mix with other chemicals.

EMERGENCY/FIRST AID PROCEDURES

Ingestion: Do not induce vomiting. Call poison control center. Call a physician.

Eye Contact: Flush thoroughly with water for at least 15 minutes. Call a physician if eye irritation persists.

Skin Contact: Wash skin with mild soap and water. Call a physician if skin irritation persists. Launder affected clothing before re-wearing.

Inhalation: Remove to fresh air. Call a physician if respiratory irritation persists.

The DuPont™ StoneTech® Professional product line complies with all federal, state and local VOC regulatory requirements and is packaged in containers with at least 25% post-consumer recycled material.

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PROTECT

CLEAN

TRANSFORM

DuPont™ StoneTech® Professional Salt Water Resistant Sealer

WATER-BASED

This penetrating sealer protects natural stone and masonry surfaces around salt water pools from salt degradation.



DuPont™ StoneTech® Professional Salt Water Resistant Sealer is available in 3.785L containers, 18.9L and 200L drums.



Don't let this happen to the stone or concrete around your salt water pool!

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DuPont™ StoneTech® Professional Salt Water Resistant Sealer is a high-performing, water-based sealer specially developed to protect natural stone and masonry surfaces around salt water pools. Constant splashing of salt water onto porous stone and concrete, which are commonly used for decking and coping, can cause these surfaces to deteriorate. The salt water from splash-outs penetrates into porous stone and concrete, causing pitting and flaking of the surface, also known as "spalling".

Salt Water Resistant Sealer is an effective solution to this spalling issue on surfaces around salt water pools. The sealer keeps water with dissolved salt from penetrating and therefore protects the surface from degrading. It also offers protection against water-based stains and is weather and UV resistant. Salt Water Resistant Sealer is suitable for use on porous tile, natural stone, concrete, terracotta and grout.

DuPont™ StoneTech® Professional Salt Water Resistant Sealer has been carefully formulated by scientists who understand how to care for natural stone surfaces. This is our latest in a full line of professional grade protect products available from DuPont StoneTech® Professional.

For more information about DuPont™ StoneTech® Professional Salt Water Resistant Sealer and our complete line of water-based stone care products, please visit our web site at www.stonetechpro.dupont.com.

Features & Benefits of DuPont™ StoneTech® Professional Salt Water Resistant Sealer

- High performance protection against salt water damage
- For natural stone and masonry surfaces around salt water pools
- Penetrating protection against water-based stains
- Minimizes efflorescence
- Weather and UV resistant
- Preserves natural look
- Easy to use, water-based formula
- 3-year durability

Product Description

Salt Water Resistant Sealer

Size

3.785L (1 gallon)
18.9L (5 gallon)

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