



CONSOLIDATOR SEALER

Sure Seal® Consolidator Sealer is a premium combination of consolidator and water repellent for the treatment of porous masonry surfaces. It is a high performance water-based, deep penetrating sealer that strengthens, stabilizes and consolidates loose and friable surfaces. It provides unparalleled protection against water, moss, efflorescence and alkalis to maintain the natural look and beauty of stone surfaces. It is invisible upon application, and will not change the appearance of the treated surface.

Sure Seal® Consolidator Sealer is specially designed to naturally stabilize and strengthen crumbling stone, seal and strengthen stone pool coping, sandstone, and other soft or damaged natural stone surfaces. It works by penetrating beneath the stone surface. When used properly, it can stop stone erosion and halt further damage.

BENEFITS & CHARACTERISTICS:

- ✓ Water based
- ✓ Easy To Apply
- ✓ Resistant Against Alkaline
- ✓ Strengthens the Structure of Natural Stone
- ✓ Helps Prevent Salt Water Corrosion
- ✓ Ideal Around Swimming Pools
- ✓ Consolidation of Loose and Friable Surfaces
- ✓ Helps Prevent Rising Damp in Brickwork & Sandstone
- ✓ Suitable for the Restoration of Natural Stone
- ✓ Deep Penetration and Fast Curing
- ✓ Inhibits Efflorescence and Freeze Thaw
- ✓ Highly Water Resistant once Cured
- ✓ Allows the treated surface to breathe
- ✓ Interior And Exterior Use
- ✓ Preserves Natural Look

PACKAGING:

Available in 1, 4 & 20 Litre containers



**Sure Seal® Sealants
Australia Pty Ltd.**

ABN 37 609 038 575





DESCRIPTION: Sure Seal® Consolidator Sealer

is premium consolidator / densifier, hardener and water repellent sealer for new and existing substrates which penetrates deeply into new and deteriorated masonry surfaces. May be used on most surfaces including sandstone, limestone, stucco, brick and terracotta.

APPLICATION INSTRUCTIONS:

1. Use as is – do not dilute.
2. Clean off any dust, dirt, grease & oil etc.
3. Surfaces should be dry and clean to enable deep penetration.
4. Temperature of the substrate during application should be between +5° to 35°C.
5. Substrates should be fully cured before sealing.
6. Protect surrounding areas such as glass, timber, metal and plastic and plants.
7. Ensure the area to be treated is well ventilated.
8. Test in a small inconspicuous area to determine suitability and compatibility.
9. Apply by dipping the substrate into the Consolidator Sealer OR by using a brush or low pressure sprayer.
10. Application of 2 good coats is recommended.
11. After application, protect the substrate against rain for at least 5 hours.

First Aid: Eye Contact: If in eyes, immediately flush eyes with plenty of water for at least 15 minutes. Seek medical attention. **Inhalation:** If inhaled, remove to fresh air. If symptoms persist, call physician. **Skin:** Prevent prolonged contact with skin. Wash area with

soap and water. **Ingestion:** If swallowed DO NOT induce vomiting. Wash out mouth with water and give plenty of water to drink. Seek medical attention. Never give anything by mouth to an unconscious person. **Inhaled:** No first aid measures normally required. If vapours or mists inhaled and irritation develops, remove to fresh air and observe until recovered. If irritation becomes painful or persist more than about 30 minutes, seek medical advice.

If symptoms persist seek medical advice or Poisons Information Centre on 131 126.

Handling & Storage: Keep sealed in original containers and store in a cool dry place. Maintain a high level of personal hygiene when using this product. Wash your hands before eating, drinking, smoking or using the toilet.

Shipping Information: This product has no UN classification. Not a Scheduled Poison. Not classified as a Dangerous Good, according to the Australian Code for the Transport of Dangerous Goods by Road and Rail (6th Edition).

Note: Consult the **Sure Seal® Consolidator Sealer Safety Data Sheet** for further safety details. **Sure Seal® Sealants** recommends testing the products on a small inconspicuous area to determine its efficacy or unexpected results.

Disclaimer: The information given in this data sheet is based on many years of experience and is correct to the best of our knowledge. As the storage, handling and application of this material is beyond our control; we can only be responsible for the quality of our product at the time of dispatch. We reserve the right to alter certain product parameters within the spectrum of properties in order to keep abreast of technical advances. It is the responsibility of the end user to determine the suitability of this material for any particular application

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