

# Dribond Seal Cote

**INTERIOR/EXTERIOR WATER BASED SEALER THAT HIGHLIGHTS  
THE COLOUR WITH A MATT FINISH**

**PACKAGING**



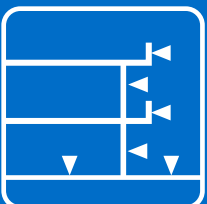
**MIXING**



**APPLICATION**



**USES**



**SUBSTRATES**

**WALLS**  
CONCRETE, BRICK,  
BLOCK  
**FLOOR**  
STONE, POROUS  
UNGLAZED TILES

**DESCRIPTION**

A waterbased sealer that penetrates deep into porous concrete and masonry surfaces and hydrolyses in the pores and capillaries forming a weather and chemical barrier with a water repellent matt finish.

**FEATURES**

- Quick acting – will repel water in approximately 2 hours
- Long lasting – tests have shown years of dependable protection
- Seals the surface from moisture and protects the surface from atmospheric chemical attack
- UV resistant
- Will not yellow with age
- Reduced weathering staining – vertical surfaces tend to be self cleaning

**USES**

Apply to porous concrete, bricks, stone, masonry surfaces, terracotta, tiles, pavers and grout to preserve their original appearance.

**PERFORMANCE DATA**

**Surface water absorption** BS1881 part 5 section 6

Short term (1 hour) 0.0093

Long term (24 hours) 0.0038

Reduces moisture absorption by 93%

**Chemical Resistance**

Moderate resistance to 10% solutions of acids, alkali and petroleum solvents  
(removal soon after spillage is recommended)

**Stain Resistance**

Reduces the permeability of stains, oils etc to the surface – immediate removal of the spillage and cleaning will minimise staining.

**COVERAGE** (Approximate)

8-10m<sup>2</sup>/litre/coat.

**SPECIFICATION**

The water based silicone sealer will be able to reduce water absorption by 93% and protect against staining such as SEAL COTE manufactured by Construction Chemicals and shall be applied in accordance with the manufacturers instructions.

**SURFACE PREPARATION**

Surfaces to be coated must be absorbent, sound, clean and free of oil, grease, efflorescence and other contaminants. Completely remove previous coatings and do not apply to non-absorbent surfaces. The surface can be wet but ponding water must be removed. New concrete should be cured for 28 days.

**To check the suitability of a sealer, apply a test area before commencing.**

**APPLICATION**

Apply by lambswool applicator (for best results), brush, broom or low-pressure spray (35-100kpa). Apply evenly with steady even strokes – do not flood the surface. Work SEAL COTE into surface irregularities and apply liberally. Apply two coats for normal application, however three coats may be required for very porous surfaces. Recoat immediately (before the previous coat dries). Very porous surfaces, apply PRIME SEAL prior to applying SEAL COTE. On very porous surfaces application should be repeated until the surface is saturated. **Do not let excess sealer dry on the surface. Remove sealer that has not penetrated after 5 minutes with a dry cloth.**

## **STORAGE**

Keep in a cool dry place.

## **FIRST AID**

If swallowed do not induce vomiting. Give a glass of water and contact a doctor or Poisons Information Centre.

## **SHELF LIFE**

2 years.



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