

# **PAVESEAL SB CLEAR**

# **Acrylic Slip Resistant Surface Sealer and Hardener**

### **TECHNICAL DATA SHEET**

### **DESCRIPTION**

Bostik Paveseal SB Clear is an acrylic slip resistance surface coating, sealer and hardener for concrete and masonry surfaces. It is a high performance solvent based acrylic coating for a protective and decorative coating for concrete and masonry. Specially formulated to reduce slip. Suitable for use on all types of structures whether they are new or old, providing a waterproof clear gloss finish, hard wearing and durable. It provides a tough layer to a variety of surfaces

### **RECOMMENDED USES**

Suitable for use on bricks, clay pavers, pattern paving, concrete, masonry, pebble finishes, sandstone, slate, unglazed tiles and primed metal surfaces free of dust. Reduces slip on areas such as bathrooms, kitchen and laundry floors, foyers, patios, steps, and verandahs, courtyards, driveways, paths, fiberglass boat decks and industrial flooring.

## **FEATURES & BENEFITS**

Rapid drying surface coating for commercial/domestic and interior and exterior applications.

Provides optimum adhesions, durability and enhanced surface grip.

Protects surfaces from the spillage of food, grease and oil. Excellent UV and weather resistance.

Excellent resistance to yellowing.

Anti-Carbonation coating.

Prevents moisture ingress.

Protects concrete against acids and algae.

# **APPLICATION INSTRUCTIONS**

All surfaces should be dry and free from contamination such as oil, grease, loose particles, decayed matter, moss algae growth, laitance and all traces of mould release oils and curing compounds. This is best achieved by lightly gritblasting the surface, high pressure water blasting is also effective in removing contamination. Moss and Mould – Treat with household bleach. Allow 2-3 hours. Scrub and rinse thoroughly with clean water. Allow to dry. Concrete – Allow new concrete to cure for 28 days. All concrete surfaces must be etched to achieve good adhesion. After etching wash the surface thoroughly with water and allow to dry. It is essential to protect an unbroken coating of Paveseal SB To ensure this is achieved, surfaces containing blow-holes or similar areas

of pitting should first be filled using Bostik a cementitious fairing coat and this should be allowed to cure for approximately 48 hours dependent on ambient conditions before the application of Paveseal SB. The surface must be dry and moisture free prior to application of Paveseal SB. Any areas of glass should be masked. Plants, grass, joint sealants, asphalt and bitumen painted areas should be protected during application

#### MIXING

No mixing required, use straight from the container.

### DO NOT DILUTE WITH SOLVENTS

### **PLACING**

Paveseal SB may be applied using a brush, roller or spray application. All surfaces should be treated with two coats of Paveseal SB and applied until a uniform continuous coating is achieved with a minimum coverage rate of 5 sqm per litre per coat.

Second and subsequent coats may be applied after 2 hours, at 20°C, after the first coat has dried. Paveseal SB maybe over coated the following day, however ensure the surface is clean and free from contamination, any dust or foreign matter on the surface will effect the ultimate bond between coats.

## **CLEAN-UP**

Wash equipment and clean up incurred material immediately using Solvent . Do not use solvents on skin. Cured Paveseal SB is difficult to remove via chemical means and mechanical means may be necessary.

#### **PACKAGING**

Bostik Paveseal SB is supplied in 1, 5& 20 L

## **STORAGE**

Bostik Paveseal SB has a shelf life of 12 months when stored in unopened original containers, at temperatures between 4°C and 35°C. Freezing or prolonged exposure to direct heat or direct sunlight must also be avoided. Storage outside these guidelines may impair shelf life.

#### **HEALTH AND SAFETY**

Avoid contact with skin and eyes. Wear protective gloves when applying product. If contact with skin occurs, wash with copious amounts of water. If contact with eyes occurs, flush with copious amounts of water ensuring eyes are irrigated for at least 15

minutes. If ingested, do not induce vomiting. Give plenty of water to drink. Consult doctor.

# Fire &Safety

Paveseal SB is Flammable

### **WARRANTY**

Whilst Bostik India P Ltd., strives to ensure that any advice, information or recommendation given are appropriate and correct, it cannot accept any liability directly or indirectly arising out of the products, since the method and place of application of the products are beyond its control. Its guarantee is therefore limited to the quality of materials delivered

