

## TECHNICAL DATA SHEET

### PRODUCT

### **BC336 CLEAR PENETRATING WATERPROOFING SEALER**

### DESCRIPTION

BC336 is a clear deep penetrating sealer for porous substrates, creating a waterproofing barrier below the surface while still retaining the natural look of the surface.

### USES

BC336 is suitable for the following:

- Waterproofing exterior porous surfaces such as concrete cement, cement render, face brick, sandstone and other porous surfaces
- Protection of sandstone
- General rainwater barrier
- Some liquid stain resistance

Users should carry out their own testing to determine the suitability of BC336 Penetrating Sealer.

### ADVANTAGES

BC336 penetrating Sealer offers the following benefits

- Forms a waterproofing barrier without changing the general appearance of the surface
- Seals tile beds without lifting tiles
- Economical to use
- Long lasting protection
- Quick drying
- Dries clear
- Can be recoated
- Excellent barrier for rain and salt spray

### PROPERTIES:

#### APPEARANCE

Clear liquid.

#### COVERAGE

The coverage is dependent on the porosity of the surface, from 6sq.m/l per coat for ceramic type tiles to 2-3 sq.m/l, per coat for highly porous surfaces such as face brick.

### APPLICATION GUIDE

Users should read the SDS for BC336 before application of the product. Do NOT apply if rain is imminent.

Surfaces to be sealed should be in sound condition, clean, dry free of loose dust, flaking material or any substance that may affect adhesion. Cracks should be repaired with a porous compound. BC336 is not a bridging compound or crack filler.

BC336 can be applied by brush, roller or spray. Ensure that the surface is thoroughly saturated with the BC336. For best result apply a good wet

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soaking coat, allow it to penetrate and immediately apply a second coat.  
The amount of coats applied depends on the porosity of the surface.

Normally two coats are applied wet on wet followed by a final coat after  
24 hours drying.

### **DRYING**

Drying is affected by the porosity of the surface as well as ambient  
temperature conditions and application techniques.

As a guide at 25°C and 50% RH:

Touch dry:	2-4 hours
Set dry:	4-6 hours
Full cure:	12-24 hours
Application temperature:	5-30°C

### **CLEAN UP:**

Use solvent such as Clear Concrete Sealer Thinner or All Purpose  
Thinners to clean application equipment

### **PACKAGING:**

Available in 4 & 20 litre pack sizes

### **SHELF LIFE:**

Can be kept in unopened container for up to 24 months if kept in cool  
dry conditions. After this time the condition of both the container and  
the contents should be carefully checked before use.

### **NOTE:**

Refer to relevant SDS before application of this product

This data sheet is based on information in BC Coatings possession at date of issue.  
BC Coatings supplies its products only on condition that the consumer is satisfied as to the performance of the  
product in meeting his particular requirements.