

## CON COAT

### Water Based Acrylic Seal

#### PRODUCT INFORMATION SHEET

##### DESCRIPTION:

**CON-COAT** is a water based acrylic seal designed for use on concrete, terrazzo, ceramics and other porous earthen materials. It can be used internally or externally in domestic, commercial or light industrial applications.

##### FEATURES AND BENEFITS:

- Water based acrylic seal
- Ideal for use on concrete, terrazzo & ceramic surfaces.
- Can be used internally or externally
- Use in Domestic, Commercial or Light Industrial applications.

##### TECHNICAL INFORMATION:

<b>Appearance</b>	Opaque white liquid
<b>Odour</b>	Acrylic polymer
<b>Ph</b>	8.0-9.0
<b>Specific Gravity</b>	1.021 ± 0.005
<b>Solubility in Water</b>	At all proportions
<b>Coverage</b>	Initial 10 - 20 m <sup>2</sup> /litre, Subsequent up to 40 m <sup>2</sup> /litre

##### USE:

Ensure the surface is free from grease and dirt and that any prior coatings have been removed (including curing membranes). For the removal of dirt and grease a neutral to moderately alkaline degreaser should be used such as Peerless Pro STROBE. For the removal of curing oils and other waterborne seals Peerless Pro ALL PURPOSE STRIPPING EMULSION should be used. Once the floor is free from contamination, rinse thoroughly with clean water and allow the floor to dry. The sealing process can then start.

Two coats of **CON-COAT** should be applied with a lambswool applicator. An initial coat coverage rate will vary between 10 and 20 m<sup>2</sup>/L depending upon application technique and the porosity of the material. Subsequent coats will attain a coverage rate of up to 40 m<sup>2</sup>/L. There will be a drying time of around 60 minutes between coats depending on weather and humidity. The floor should be allowed 24 hours to fully cure (and develop weather resistance) before traffic is allowed to resume. All tools can be washed out with water.

##### SAFETY:

###### First Aid

**Eyes:** If splashed in eyes, flush with water for 15min. Seek medical advice.

**Skin:** Wash affected area with soap and water.

**Inhalation:** If mists are inhaled, remove patient to fresh air. Seek medical advice.

**Swallowed:** Do NOT induce vomiting. Give milk or water to dilute. Seek medical advice.