

## CONSEAL ACRYLIC

### Concrete Surface Sealer

#### Description

A clear acrylic sealer designed for application on to concrete to provide a long lasting dust free sealed surface. This low odour water borne formulation makes Conseal Acrylic the ideal product for use where solvent based products would be undesirable. Suitable for use as a sealer on green and imprinted concrete where its excellent non-yellowing and weathering properties are fully utilised.

#### Advantages

- Non-flammable, low odour formulation.
- Economical in use and equipment may be cleaned with water.
- Easily applied by low pressure spray, brush or roller.
- Fine particle size ensures excellent penetration.

#### Technical Information

Drying Time:	20 - 30 minutes @ 20°C
S.G. @ 20°C:	1.01
Non-flammable	
Average Particle	
Size:	0.1 u
Coverage:	8 - 10 m <sup>2</sup> /litre dependent on surface profile and porosity.

#### Surface Preparation

The surface to be sealed should be sound and free from all loose materials. Oil and grease must be removed using Desolve. Should the strength or the surface stability of the concrete base be in doubt, we would recommend that a trial patch of Conseal Acrylic be applied to assess its suitability.

#### Application Instructions

Conseal Acrylic should be applied using a low pressure spray, brush or roller as supplied. Thinning with water should not be necessary. Two coats are normally applied to provide a dust free surface but on very porous concrete a third coat may be necessary. All equipment should be cleaned immediately after use with clean cold water.

#### Health & Safety

Conseal Acrylic is non-flammable and is considered non-hazardous. However, normal precautions when handling chemicals must be observed including good skin care and the wearing of goggles. Splashes should be washed from the skin with soap and water before it dries.

#### Packaging

Conseal Acrylic is available in 5 and 25 litre polythene bottles.

#### Storage

Material should be stored at room temperature, protected from frost and out of the reach of children.

#### Limitations

Do not use on concrete which is to be submerged in water. Do not apply below 5°C or in damp conditions or when rain is expected.

#### Technical Support

Through our technical department and laboratories we can offer a comprehensive service to specifiers and contractors. Technical representatives are available throughout the UK to provide further information and arrange demonstrations.





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