

URASEAL

Clear Sealer

Description

A water based acrylic urethane clear sealer designed for applications onto concrete and both hard and soft wood surfaces. This environmentally friendly product is characterised by its rapid drying, hard wearing, non-yellowing properties which make it ideally suited for a wide range of applications particularly where solvent based products are undesirable.

Uraseal is available in Gloss, Satin and Silk finishes.

Advantages

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

Technical Information

Drying Time:	40-45 mins @ 20°C	
S.G.:	1.04	
Coverage:	6-8 M ² per litre depending on surface profile and porosity.	
Wet Film Thickness:	Gloss	167 Microns
	Satin	167 Microns
	Matt	167 Microns

Surface Preparation

All surfaces should be clean and free of all contaminants. Should the strength or the surface stability of the concrete base be in doubt, we would recommend that a trial patch of Uraseal be applied to assess its suitability.

Application Instructions

Uraseal should be applied at the correct coverage rate using a brush, applicator or roller. Thinning with water should not be necessary. Two coats are normally applied but on very porous surfaces or where a high build is required a third coat may be applied. Subsequent coats may be applied as soon as the previous coat is dry. All equipment should be cleaned immediately after use with clean water.

Packaging

Uraseal is available in 5 and 25 litre polythene bottles.

Health & Safety

Uraseal 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.

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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