



# AQUABLOCK



Robbialac-Aquablock is an environmental friendly easy to apply penetrating product which seals surface pores while preventing water penetration. It will act as an excellent water tight barrier and bind to the surface well and provides a flexible film with better scrub resistant properties. Any type of water based or solvent based paint can be over coated after application of the product.

## KEY BENEFITS



Environmental Friendly



Seal pores and prevent water penetration.



Acts as a reliable watertight barrier.



Excellent scrub-resistant properties.



Any type of water-based or solvent-based paint can be applied as an overcoat

## AVAILABLE PACKAGE SIZES



## AVAILABLE COLOUR RANGE



White

## FINISH

Matt

## VOLUME SOLIDS



## DRYING TIME



Under normal drying conditions the surface will be touch dry within 1/2 hours.

(Depends on surface temperature and humidity)



Hard drying 16 hour and recoating time is minimum 16 hours

## COMPOSITION

### Pigment

Titanium Dioxide  
Extenders

### Binder

Thermoplastic Acrylic

### Solvent

Thinner

## COVERAGE



86-107 sqft per Liter, depending on the surface texture

The figure coated here would be an approximate value due to variations of surface conditions. Hence if in doubt apply small trial area.

## FLASH POINT

Approx 40°C

## COATING SYSTEM

### Apply one coat

Note: Do not apply on drinking water tanks

## APPLICATION

Apply by brush or roller to an even thickness (a fine, soft long filament bristle brush gives best results). Do not dilute. (If necessary dilute with 10% of Thinner)

## PREPARATION

### New Surface

Surfaces must be sound, clean, suitably dry and free from anything that will interfere with the adhesion of the materials to be applied. New plaster must be given adequate drying time and should be properly dry at the time of application.

### Previously Decorated

Surfaces must be sound, clean, suitably dry and free from anything that will interfere with the adhesion of the materials to be applied e.g. dirt, grease etc. Remove all loose, failing or suspect paint. Remove all dust, organic growth and treat the areas if necessary. Chalked surface must be thoroughly brushed. All flaking paint must be removed

## CLEANING

Return surplus material to container, wash with clean water immediately after use.

## HEALTH AND SAFETY

Please refer to the Safety, Health and Environmental Information on the container and Material Safety Data Sheet. When preparing all surfaces avoid the inhalation of dust and/or metal particles. Wear a suitable facemask. Store in secure, dry conditions and inaccessible to children or animals. Containers should be kept closed during storage. Do not empty into drains, watercourses or access routes to septic tanks.

## DISCLAIMER

The information provided on this data sheet is not intended to be complete & is provided as general advice only. It is the responsibility of the user to ensure that the product is suitable for the purpose for which wishes to use it. As we have no control over the treatment of the product, the standard of surface preparation of the substrate or other factor affecting the use of this product, we are not responsible for its performance nor would we accept any liability what so ever or how ever so ever arising from the use of this product unless specifically agreed to in writing by us. The information contained in this data sheet may be modified by us from time to time, and without notice in the light of our experience & continuous product development.