

# ARACO LATEX

## SBR Bonding Agent and Waterproofing Additive

### Product Description

ARACO LATEX is a waterproofing and bonding agent with a unique formulation styrene-butadiene copolymer. This special formulation designed specifically as a waterproof and bonding agent for concrete and mortars.

ARACO LATEX is ideal to improve the adhesion, abrasion resistant and water resistant properties for floors renders and cementitious mortars.

### Applications

ARACO LATEX is recommended is added into concrete or cement mortar such as: -

- Cement adhesives & mortars
- Plastering /Cement and sand
- Swimming pools
- Water retaining structures
- Foundations
- Screeds
- Abrasion resistant lining
- Patching mortars
- Bonding agent between old and new concrete

### Product Advantages

- Resistance to abrasion
- Improved adhesion
- Improved elasticity and resistant to cracking
- Reduce shrinkage
- Excellent water resistant
- Non Toxic
- Chemical resistant

### Technical Data

Density 1.03

Chloride content Nil

pH 8 ± 1

VOC content 0.1 g/l

### Safety Instructions

The product may cause skin irritation. Wear gloves and goggles and apply barrier cream to your hands. In contact with eyes or mucous membrane. flush immediately with plenty of warm water and seek medical attention without delay.



**Package:** 1, 5, 20 and 200 kg drums. 1000 lit flow bins

**Dosage:** Mix ARACO BOND with cement and natural sand 1:1 Mix ARACO BOND with water 1:1 to 1:3 in volume

### Product Data

Composition	Emulsified styrene butadiene rubber
Appearance	White liquid
Storage condition	Store in a dry area between 5C and 35C. Protect from direct sunlight
Shelf Life	6 months minimum from production date if stored properly in original unopened packaging.

### Legal Notes

The information, recommendations, and application are based on ARACO current knowledge and experience of the products when properly stored, handled, and applied under normal conditions. ARACO products are guaranteed against defective materials and manufacture and sold subject to standard conditions. Users should always refer to the most recent technical data sheet for the product concerned, copies of which will be supplied on request.