



# Technical Data Sheet



## Allbond® Acrylic bonding agent

### Product

Bescon Allbond® is a multi-purpose high strength acrylic bonding agent. Can be used with any premixed sand cement mixes or cement mortar.

### Usage

Used as a primer for the application of Bescon concrete resurfacing and repair products including Spraytex™, Crackfix™, Cretefix™ and Aquastop™. Can also be used as a primer for Blue Board, Cement Sheet and Render as well as Self leveling and Non shrink grouts. Suitable for Industrial and Domestic applications.

### Benefits

- ▶ Non-Toxic, non-flammable
- ▶ Non-Hazardous, contains no solvents
- ▶ Provides adhesion of new concrete to existing concrete
- ▶ Improves compressive and flexural strength

### Surface preparation

All Surfaces should be clean and free of all foreign matters, grease, fungus, sealers, dust, loose toppings etc. A cleaned surface will maximize bond. If concrete has been sealed, remove sealer with Bescon Sealer Strippa, following their guidelines.

**To remove grease and oil stains:** wet area with hot water then apply Bescon Cleanall scrub with a broom on and around area for a min of 5 minutes, keep moist at all times, DO NOT allow to dry, then rinse off. Repeat if necessary.

**To remove tyre marks:** Use Bescon Markz Off™ as per application guidelines.

**To remove moss or fungus:** dilute bleach 1 to 10 parts water in a watering can, apply over the surface and allow to penetrate for a minimum of 2 hours. Rinse off using a high pressure water blast, repeat if necessary.

**Note: Hydrochloric Acid will not remove grease and oil stains.**

### Application

**As a primer:** Mix 1 part of Allbond® to 2 parts water into a bucket, then mix thoroughly and apply with a soft broom or roller.

**Concrete repairs:** Use Bescon Crackfix or Cretefix, depending on severity.

**Resurfacing:** Mix 1 part Allbond® with 2 parts water. To this add Statop® (20kg bag to 4/5lts mixed Allbond®) mixing continuously using a drill fitted with a mixer, until you achieve a mortar type mixture. For Asphalt, Blue board, Fiber Cement: Use Allbond® neat.

### Coverage

Approximately 4.5 lts per 20kg bag of Statop® depending on consistency  
As a primer: Approximately 6 sq mtrs per litre

### Package

20 lt, 5 lt and 1lt pail

### Shelf life

Approximately 12 months, providing stored correctly and unopened

### Storage

Store in a well protected dry area and out of direct sunlight. Keep closed tightly

### Handling

Avoid contact with skin and eyes, wear gloves and eye protection

### Properties

Appearance: Milky White Liquid  
Solubility in water: Soluble

#### Important Note:

The information given on this data sheet is based on many years experience and is correct to the best of our knowledge. However since the use of our product, surface conditions, weather and a number of other factors are completely beyond our control, we can only be responsible for the quality of our product at the time of dispatch. For more information please contact our Company. As this information is of a general nature, we cannot assume any responsibility in individual cases.

#### Disclaimer: Warranty and Limitation of liability:

Bescon warrants its products to be free from faults/defects in material and workmanship. Bescon's sole obligation and Buyer's exclusive remedy in connection with the products shall be limited, at Bescon's option, to either replacement of products not conforming to this Warranty or credit to Buyer's account of the invoiced amount of the nonconforming product/s. Any claim under this Warranty must be made by the Buyer to Bescon in writing within five (5) days of Buyer's discovery of the claimed defect, but in no event later than the expiration of the applicable shelf life, or one year from the delivery date, whichever is earlier. Buyer's failure to notify Bescon of such non-conformance as required herein shall bar Buyer from recovery under this warranty. Bescon makes no other warranties concerning the product. No other warranties, whether express, implied or statutory, such as warranties of merchantability or fitness for a particular purpose shall apply. In no event shall Bescon be liable for consequential or incidental damages. Any recommendation or suggestion relating to the use of the products made by Bescon, whether in its Technical Data literature, or in response to specific inquiry or otherwise, is based on data believed to be reliable; however, the products and information are intended for use by Buyers having requisite skill and know-how in the industry, and therefore it is for Buyer to satisfy themselves of the suitability of the products for their own particular use and it shall be deemed that the Buyer has done so, at their sole discretion and risk. Variation in environment, changes in procedures of use, or extrapolation of data may cause unsatisfactory results.

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