



SEALOCRETE PLA LTD Greenfield Lane  
Rochdale OL11 2LD Tel: 01706 352255, Fax 01706 860880

CI/SFB

Vv6

TECHNICAL DATA SHEET TDS126  
PUBLISHED SEPTEMBER 2002

## CONTRACT BOND

### DESCRIPTION

CONTRACT BOND is a Polyvinyl Acetate emulsion bonding agent and universal adhesive.

### USES

CONTRACT BOND can be used as a primer or bonding agent during painting, decorating, plastering, tiling, rendering, flooring and repairing concrete. As an adhesive it will stick most building materials and wood providing one surface is porous. It will also stick expanded polystyrene to porous surfaces. The main uses of CONTRACT BOND are:

- \* Priming porous surface before decorating (including tiling).
- \* As a primer and bonding agent when plastering or rendering internally.
- \* As a concrete admixture.
- \* General purpose adhesive. (Do not use on wood if a BS4071 type adhesive is specified).

### BENEFITS

- \* Compatible with cement and gypsum.
- \* Improves adhesion and tensile/flexural strength of cured concrete when used as an admix.
- \* Universal adhesive for many building materials and wood where one surface is porous.

### TECHNICAL INFORMATION

Colour	Thick White Liquid		
	CONTRACT BOND	WATER	COVERAGE m <sup>2</sup>
Coverage/ Litre	1	-	10
	3	1	14
	1	1	20
	1	3	30

### PACKAGING

Available in 5 litre bottles.

### METHOD OF USE

General:

Surfaces should be clean and sound, free from oil, grease and loose particles. Allow priming coat to dry before proceeding. Bonding must be carried out whilst CONTRACT BOND is still wet and tacky. Wash off surplus with water. It is not suitable for non-porous surfaces, plastics and rubber. CONTRACT BOND should not be used in areas subject to rising damp or continual wetness.

Painting, Decorating and Tiling:

For sealing porous surfaces prior to application of decorative finish, use CONTRACT BOND diluted 3 parts water to 1 part CONTRACT BOND and allow to dry. Paint or suitable adhesive for the wallcovering may then be applied as per manufacturers instructions.

### Plastering:

Prime wall or old plaster with CONTRACT BOND diluted 1 part to 3 parts water and allow to dry. Following priming, bond new plaster with undiluted CONTRACT BOND. Apply plaster whilst bonding coat is still wet and tacky.

### Internal Rendering:

Prime and bond as above for plastering. It is suitable for renders of up to 9 mm thickness.

### Flooring:

For dust-proofing floors, apply 1 or 2 coats of CONTRACT BOND diluted 1 part to 3 parts of water. For bonding new screeds to old, first prime with CONTRACT BOND diluted 1 part to 3 parts water and allow to dry. Bond new material with CONTRACT BOND undiluted. For tough thin screeds prime as before (1.3) and allow to dry. Prepare sand and cement screed using a 1 : 1 dilution of CONTRACT BOND and water, then bond with undiluted CONTRACT BOND mix as before.

### Concrete Repairs:

Prime first with CONTRACT BOND diluted 1 part to 3 parts water and allow to dry. Prepare sand and cement mortar using 1 part

CONTRACT BOND to 1 part water, rather than water alone.

### Woodworking and General Adhesive:

Use neat as supplied.

## STORAGE

STIR BEFORE USE.

If stored in original unopened containers this product will have a shelf life of 12 months. Protect from frost.

## HANDLING

CONTRACT BOND is not classified as dangerous but repeated or prolonged skin contact may cause dermatitis in sensitive individuals. It can also cause irritation if in contact with the eyes. For further information refer to the relevant Product Safety Data Sheet.

*We endeavour to ensure that any advice, recommendation or information we may give in product literature is accurate and correct. However, we have no control over the circumstances in which our product is used and it is therefore important that the end user satisfy himself by prior testing that the product is suitable for his specific application and that the actual conditions of use are suitable. Accordingly, no responsibility can be accepted, or any warranty given by ourselves, our representatives, agents or distributors, other than that the product as supplied by us will meet our written specification. Products are sold subject to our standard conditions of sale and each purchaser and end user should at all times ensure that he has consulted our latest product instructions and safety information.*

