



Never compromise on quality!



# FIX 'N' GROUT TILE ADHESIVE

## Premium Grade Ceramic Tile Adhesive And Grout



PROFESSIONAL TILING RANGE

CLASS D2

### Description:

**A premium grade fungal resistant brilliant white waterproof ceramic tile adhesive and grout conforming to EN 12004:2007 Type D, Class 2. Designed to permanently fix and grout ceramic wall tiles in areas subject to prolonged damp conditions.**

### Uses

Bond It **FIX 'N' GROUT TILE ADHESIVE** is a brilliant white water resistant wall tile adhesive and grout ideal for fixing and grouting tiles in kitchens, bathrooms, toilets and showers.

This ready to use adhesive and grout is suitable for use on: gypsum plaster; concrete render; brick; plywood; blockboard; fibre cement sheet; glazed tiles and most common building materials.

### Preparation

Ensure all surfaces are dry and free from dirt and any other contaminants that may hinder adhesion. New plaster should be allowed to thoroughly dry out for a minimum of 4 weeks and primed with Bond It **PRIMER & FLEXIBLE ADMIXTURE** prior to application. Existing plaster should have any holes or cracks filled and be primed where necessary, and timber should be sealed with Bond It **PRIMER & FLEXIBLE ADMIXTURE** prior to application.



### Application

Apply the adhesive using a 6mm notched trowel to a depth of 3mm with the ribs running horizontally, and only working with an area that can be completed within 15 minutes (approximately 1m<sup>2</sup>). Tiling can either take place from the top or bottom depending on application by pressing the tile firmly into the adhesive with a twisting action, and leaving a 1-2mm space around each tile. Any adhesive on the front of the tile should be removed with a damp cloth immediately and the tiles left for 4-8 hours prior to grouting.



For tiles larger than 250 x 300mm a cement based powder adhesive, such as Bond It **CTA FLEXIBLE**, should be used.

### Limitations

Bond It **FIX 'N' GROUT TILE ADHESIVE** is not recommended for use on floors or areas subject to continuous water immersion e.g. swimming pools, ponds and external use, or for use where the ambient temperature is below 5°C. **Note: May cause discolouration of some types of marble.**

### Coverage

Approximately 2-3Kg/m<sup>2</sup> per litre for tiling and 5Kg/m<sup>2</sup> per litre for grouting.

### Container Size

3.75Kg and 1.5Kg plastic tubs.

### Colour

Brilliant white paste.

### Shelf Life

12 months from date of manufacture when stored in original, sealed tubs.

### Storage Conditions

Store in cool, dry conditions between a temperature of 2°C and 30°C. Protect from frost.

### Disposal of Containers

Do not leave empty containers where residue could be harmful to children, animals or the environment. Replace lids and remove any containers to a central disposal point in accordance with local regulations.



## Health & Safety

Please refer to separate material safety data sheet for full handling, use and storage instructions. Keep out of reach of children. It is the users responsibility to determine suitability for use. If in doubt contact our Technical Department for advice.

**Note: this information is for general guidance only, since site conditions and labour are beyond our control. It is recommended that users make their own tests to determine suitability.**

## Specification Summary

Flammability	Non-flammable
Chemical Composition	Synthetic emulsion resin with inorganic fillers
Appearance	Stiff white paste
Tub PCR Content	30%

## Product Details:

<b>Colour:</b>	Brilliant White	Brilliant White
<b>Code:</b>	BDA10	BDA11
<b>Size:</b>	1.5Kg	3.75Kg
<b>Barcode:</b>	5060021360809	5060021360816



Part of the Bond It Professional Tiling Range



### BOND IT

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13

### EN12004:2007+A1:2012

Improved dispersion adhesive for internal tiling

<b>Reaction to fire</b>	Class E
<b>Release of dangerous substances</b>	See MSDS
<b>Bond Strength</b>	
Initial shear adhesion Strength	≥ 1N/mm <sup>2</sup>
<b>Durability, for</b>	
Shear adhesion strength after heat ageing	≥ 1N/mm <sup>2</sup>
Shear adhesion strength at elevated temperatures	≥ 1N/mm <sup>2</sup>
Shear adhesion strength after water immersion	≥ 0.5N/mm <sup>2</sup>

*The data presented in this leaflet are in accordance with the present state of our knowledge, but do not absolve the user from carefully checking all supplies immediately on receipt. We reserve the right to alter product constants within the scope of technical progress or new developments. The recommendations made in this leaflet should be checked by preliminary trials because of conditions during processing over which we have no control, especially where other companies raw materials are also being used. The recommendations do not absolve the user from the obligation of investigating the possibility of infringement of third parties rights and, if necessary clarifying the position. Recommendations for use do not constitute a warranty, either expressed or implied, of the fitness or suitability of the products for a particular purpose.*



Certificate Number: 6152  
ISO 9001; ISO 14001;  
ISO 45001



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