

## FIX A320 TACK

TACKIFIER ADHESIVE FOR REMOVABLE CARPET TILES

### KEY BENEFITS

- Specifically for office floors
- Easy roll-on application
- Reduced coverage



### APPLICATIONS

#### DESCRIPTION

Bostik FIX A320 TACK is a solvent-free, non-staining polymer dispersion adhesive designed to provide a permanently tacky film when dry. This facilitates the easy removal and replacement of carpet tiles.

Suitable for bonding carpet tiles backed with felt, bitumen or non-woven fibre backing.

Ideal for office environments and raised access panel systems.

#### DESTINATION

##### Areas of applications :

- Raised wooden access floors
- CTBX - CTBH - OSB3 wood panels
- Cement-based flowing screeds
- Levelled subfloors

### PRODUCT CHARACTERISTICS

Colour	White
Composition	Acrylic water based
Storage / Shelf Life*	12 months
Waiting time**	30 to 45 minutes
Open time**	Permanently tacky
Walk on time**	Immediately
Coverage	60-100g/m <sup>2</sup>
Application temperature	10 to 30°C

\*from date of manufacture in original, unopened packaging, clear of the ground, in cool, dry conditions within the temperature range +5°C to +25°C and out of direct sunlight. Protect from frost, damp, condensation and dew.

\*\*these times are determined at + 23° C and 50 % relative humidity on normally absorbent substrates

## DIRECTIONS FOR USE

### PREPARATION

#### Subfloor:

Ensure the subfloor is in accordance with building standards. Subfloors must be clean, sound, dry (<75%RH), and free from contaminants that may impair adhesion e.g. dust, grease, paint, plaster, polish, water softenable adhesive etc.

For subfloors that are not sufficiently smooth or require height build up to receive the particular floor covering being bonded, an application of a suitable Bostik self-levelling compound and primer system is recommended. Please consult Technical Services for advice on specific products and subfloors.

Surfaces should be thoroughly cleaned and vacuumed. Prime boards and other porous surfaces and allow to dry. This is particularly important with hardboard, chipboard and plywood.

Before applying any adhesive, ensure the substrate is dry and dust free.

It is suitable for use over existing PVC and linoleum, however, ensure all traces of polish and contaminants have been removed.

#### Underfloor heating systems:

Underfloor heating systems must be switched off for 48 hours before installation. Wait 7 days after installation before gradually turning up underfloor heating.

### APPLICATION

Apply the fixative with a roller type anti-drop 12 mm at a rate of :

Areas of applications :	Consumption :
Surfaces with a normal absorption	80 to 100 gr/m <sup>2</sup>
Plywood, chipboard and OSB 3	60 to 80 gr/m <sup>2</sup>

### DRYING TIME

Respect a drying time of 30 to 45 minutes minimum to obtain the permanent tackifying effect and to allow the subsequent removal of the sealing tiles.

NOTE: Laying into wet adhesive on metal surfaces will entrap moisture and may cause rusting.

### SUBSEQUENT REMOVAL OF THE FLOORING

The replacement of the tiles can be carried out without product. The subsequent removal of felt-backed carpets with felt backing is made easier.

During this removal, the felt backing remains attached to the textile part, only the adhesive the adhesive remaining on the backing is removed or not, depending on the type of renovation planned. It can be removed with water with detergent or alkaline detergent.

### CLEANING

Clean tools and equipment with warm water immediately after use. Remove any adhesive from the surface of the floor covering with a damp cloth.

Code	UC	PCB	PALLET.	GENCOD
30616971	5 kg	1	4	5010591120310
30616700	15 kg	1	39	5010591010796
30616686	25 kg	1	32	5010591010802

### SAFETY

For more details, consult the safety data sheet on <https://bostiksd.thevercs.com/default.aspx>

*The information given and recommendations made herein are based on Bostik's research only and are not guaranteed to be accurate. The performance of the product, its shelf life, and application characteristics will depend on many variables, including the kind of materials to which the product will be applied, the environment in which the product is stored or applied, and the equipment used for application. Any change in any of these variables can affect the product's performance. It is the buyer's obligation, prior to using the product, to test the suitability of the product for an intended use under the conditions that will exist at the time of the intended use. Bostik does not warrant the product's suitability for any particular application. The product is sold pursuant to Bostik's Terms and Conditions of Sale that accompanies the product at the time of sale. Nothing contained herein shall be construed to imply the nonexistence of any relevant patents or to constitute permission, inducement, or recommendation to practice any invention covered by any patent, without authority from the owner of the pat*

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