

## FIX A760 TECH

ULTRA HIGH PERFORMANCE TACKIFIER ADHESIVE FOR SOFT TILES, CARPET AND VINYL SHEETS

### KEY BENEFITS

- Covering removal & recycling
- High-performance, permanent tacky film
- Non-absorbent or absorbent surfaces
- Double functions : pressure sensitive adhesive and wet-set adhesive
- Waste management easier sorting, efficient recycling floorings uses
- Low consumption, high productivity
- Refurbishing : used on existing PVC flooring or non porous surfaces



### APPLICATIONS

#### DESCRIPTION

FIX A760 TECH is an easy-to-use, water based acrylic adhesive. Allow for removal and recycling of carpet tiles. Multipurpose.

#### DESTINATION

Heavy-duty tackifier adhesive for application of all types of removable carpet and vinyl tiles, loose-lay LVT, heterogenous PVC flooring and broadloom carpets.

For interior use only.

Associated floor coverings :

- VCT : Vinyle Composition Tile
- PVC heterogeneous in tiles or sheets
- Relief Expanded Vinyles
- Crunchy tiles
- Carpets all types in sheets
- Heavy removable carpets tiles
- Laminate floors on underlay

### PRODUCT CHARACTERISTICS

Composition / colour	Acrylic water based/ pink
Waiting time*	Normally absorbent subfloors : 45-60min Non absorbent subfloors : 2-2.5h
Open time*	No limit (if dust free)
Walk on time*	Immediately
Coverage	60-120g/m <sup>2</sup>
Application temperature	10 to 25°C

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

## SUBFLOOR PREPARATION

### CLEANING PREPARATION

Preparation should be in accordance with building standards. Subfloors must be sound, smooth, permanently dry and free from old adhesive residues, dust, grease or other contaminants. When overlaying existing floor coverings ensure that they are firmly bonded and clean. Remove dirt, polish, oil and similar contaminating substances.

Need to comply with local regulation and mostly prepared with a self-leveling compound associated with Bostik primers.

Very absorbent surfaces must be primed to prevent over absorption. Anhydrite screeds as well as particleboards and plywood should be primed with dedicated primer.

Always allow primers and self-levelling underlayment to dry thoroughly before applying the adhesive.

### METHOD OF USE

FIX A760 TECH adhesive is applied with a roll (12 mm long) or with the appropriate trowel.

**Porous Substrates:** The FIX A760 TECH may be used as a “wet-set” or as a pressure sensitive installation. To use “wet,” allow adhesive to set open for 5 to 10 minutes before installing flooring.

To use as a pressure sensitive, allow adhesive to dry to the touch (approx. 45 to 60 minutes) then install flooring as soon as possible to avoid the dust deposit on the existing film.

**Non-porous Substrates** as metal or existing PVC flooring: Allow adhesive to dry to the touch (tacky with no transfer to the fingers, approx. 2 hours to 2,5 hours) then install flooring asap to avoid the dust deposit.

After installation, roll the flooring with a 75 to 100 lb roller across width and length, as recommended by the flooring manufacturer. Adhesive must set overnight (min. 12 hrs.) before exposing to traffic.

## COVERAGE

From 60 to 120g/m<sup>2</sup> depending on the type of coating and the spatula used.

## STORAGE STABILITY

Up to 12 months in the original unopened container stored between +10°C and +30°C.

## CLEANING

Tools should be cleaned with warm water, preferably whilst the adhesive is still wet.

Code	UC	PCB	GENCOD
30615497	5 kg	1	3549212484781
30615496	19 kg	1	3549212484774

## SAFETY

For more details, consult the safety data sheet on <https://bostikdsd.thewerccs.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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