

Date:	Document No:

BRICKSPAN® Fast Fix Application Method Statement

Brickspan® Fast Fix and Thixotropic Mineral Pointing Mortar



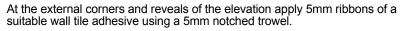
Step 1

Ensure that the backing wall is adequately fixed; flat and properly reinforced at the diagonals around windows with stress patches. All substrates used with this product must conform to current standards. Substrates must be flat, stable, mechanically strong, dry and free of oil, grease, wax and weak elements.

Step 2

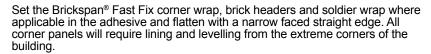
Work out the coursing of the brickwork between openings etc.

Step 3



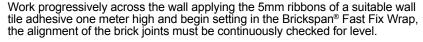
Remove excess adhesive mortar from the wall.





Remove excess mortar from the edges of the Brickspan® Fast Fix.







If there is an adjustment required to make the brick course out correctly, use a retractable shape edged blade to cleanly cut the mesh or Brickspan® Fast Fix and increase/decrease the brick joint progressively as you work.

Step 7

Always remove excess mortar before it dries and before starting the next row of Brickspan® Fast Fix to avoid deviations in flatness.

Step 8

Brickspan® Fast Fix can pointed with the Brickspan® pre tubbed Thixotropic Mineral Pointing Mortar using a piping bag to evenly insert the pointing mortar in to the brick joints.

Step 9

As the pointing mortar begins to set, tool the joint with a pointing iron to the specified joint profile. Remove excess material from the brick edge with the reverse side of the pointing iron.









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Brickspan® Fast Fix and Thixotropic Mineral Pointing Mortar application Temperature range: +5°C to 30°C/APPLICATION DATA (at +23°C -50%R.H.)

Open working time 20 minutes adjustment time: 30-35 minutes.

Brickspan® Fast Fix and the suitable wall tile adhesive must be partially protected during installation from rain, frost and direct sunlight for at least 24 hours.

SAFETY INSTRUCTIONS FOR PREPARATION AND APPLICATION

Brickspan® Fast Fix is formulated from 95% natural minerals, handcrafted on to a flexible mesh backing layer and its pointing mortar is not considered hazardous according to current norms and guidelines regarding the classification of mixtures.

It is however recommended to use protective gloves, eyes protection and to take the usual precautions taken when handling site related equipment and products.





A2-Rated



Open Pore Technology



Colour Fading & UV Resistant



Whole Life Performance Exceeding 35 Years



Resistant Category 1



Continued Bond Strength Control



The information contained herein is based on our state of knowledge at the date of printing. It refers solely to the product indicated and constitutes no guarantee of particular quality.

It is the duty of the user to ensure that this information is adequate and complete with respect to the specific use intended. Please read the current MSDS sheets in relation to the above.

