

Doc. Date:	Document No:

Technical Data Sheet

Brickspan[®] Fast Fix

Product Description

Brickspan[®] Fast Fix is formulated from 95% natural minerals, handcrafted on to a flexible mesh backing layer.

Standard Characteristics

Reference	Brickspan Fast Fix [®]
Standard Sheet Width	665mm
Standard Sheet Height	590mm
Weight	1.85 KG (Mean)
Thickness	5mm approx.

Available Colours

10 standard styles of brick. Specials to order and subject to volume.

Packing & Storage

Brickspan[®] Fast Fix is delivered in flat pack boxes and should be stored in it's original packaging. The recommended storage temperature is between 5°C and 30°C in dry conditions.

Health and Safety

Brickspan[®] Fast Fix does not constitute a hazard under COSHH regulations. Material Safety Data Sheet can be downloaded from our website: www.brickspan.co.uk

Waste Disposal

Brickspan[®] Fast Fix can be disposed of in accordance with local regulations.

Technical Data

Characteristic	Test Standard	Reference
Bond Strength Control	ETAG 004: 6.1.4.1.1	Complies
Hygrothermal Performance	ETAG 004: 6.1.3.2.1	Complies/No Defects
Accelerated Weathering Test	ETAG 034 / TS EN 772-22	Complies/No Defects
Impact Resistance - Wall	ETAG 004: 6.1.3.3	Complies/Category 1
Water Vapour Permeability	ETAG 004: 6.1.3.4	Pass (0.96 m of air)
Water Vapour Resistance	BS EN ISO 7783: 2011	Complies
Fire Test - Rating	BS EN 13823	Complies/A2 d0
Fire Test - Spread of Flame	BS EN ISO 11925	None Spread of Flame

Please note:

ETAG 004 and ETAG 034 tested to timber frame substrates, external wall insulation and GRC concrete. Fire tested on OSB board substrate.



Decorative Brick Wallcovering



Reaction to Fire Performance:
A2-Rated



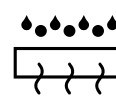
Open Pore Technology



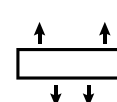
Colour Fading & UV Resistant



Whole Life Performance
Exceeding 35 Years



Resistant Category 1



Continued Bond Strength Control

The data presented in this medium 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. Recommendations for use do not constitute a warranty, either express or implied, of the fitness or suitability of the product for a particular purpose.