

SFBA BB

Insulating Breathable Venting Membrane

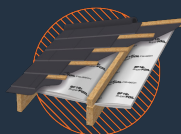
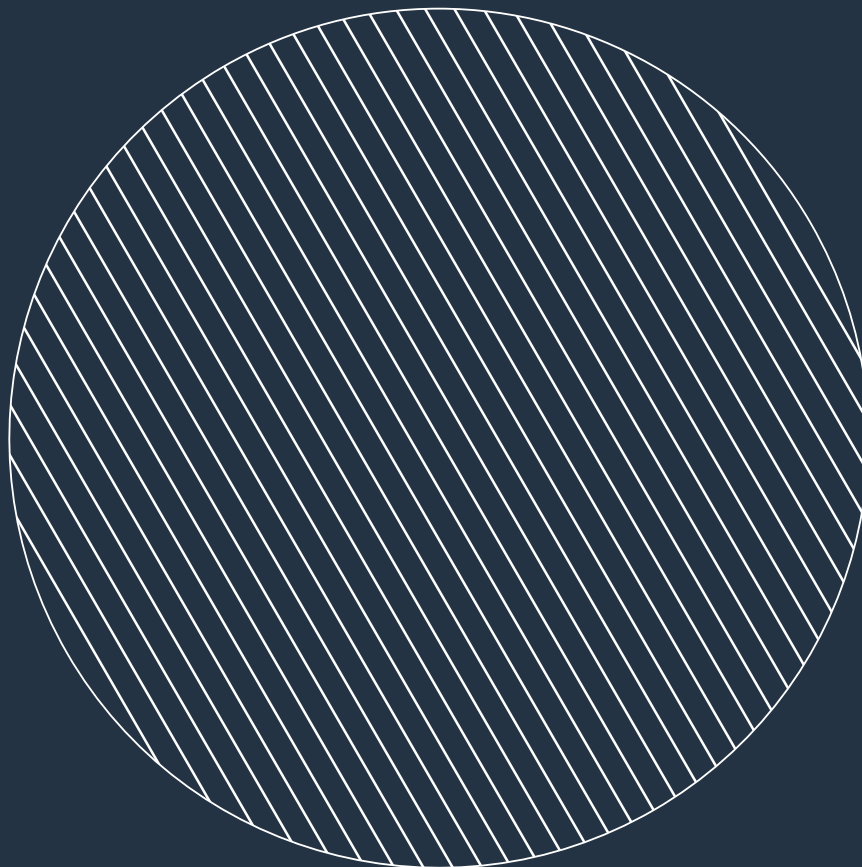
**COMPLIES
WITH BUILDING
REGULATIONS**

**REFLECTIVE SURFACE
IMPROVES THERMAL
PERFORMANCE OF THE
WALL**

**FULLY
WATERPROOF**

**OUT PERFORMS
TRADITIONAL
BREATHER
MEMBRANES**

**THERMAL
RESISTANCE
0.833 W/M2K**



ROOF



WALL

Reflective Insulating Breathable Venting Membrane For Use In Roofs & Walls

KEY FEATURES

SFBA BB is a Breathable Venting Membrane and insulation layer in one

SFBA BB helps to prevent the formation of mould & damp by reducing the risk of condensation.

W1 water-tightness makes SFBA BB suitable for use in both roofs & walls

SFBA BB insulates during winter and acts as a radiant barrier (reducing solar gain) in the summer.

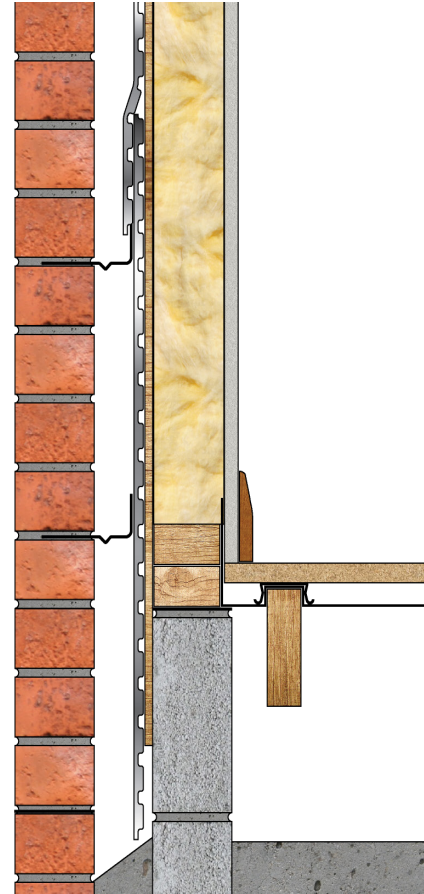
SFBA BB is ideal for use in walls and roof structures in new build and in renovation, refurbishment / extension projects

SFBA BB's technical specification means high performance from a small footprint

TECHNICAL

Product Dimensions	
Thickness	4mm
Length	50m
Width	1.35m
Coverage	67.5m ²
Thermal Performance	
Core	0.125 m ² k/W
Roof	0.601 m ² k/W
Wall	0.838 m ² k/W
Emittance	0.03

Sizes / Figures are approximate & Subject to change without notice, tolerance +/-5%



CERTIFIED HIGH
PERFORMANCE



COST
EFFECTIVE



SUITS ALL
BUILD TYPES



QUALITY SYSTEM
MANUFACTURED TO:
ISO 9001:2015

B BOULDER
DEVELOPMENTS

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