

SFBA BB

Insulating Breather
Membrane

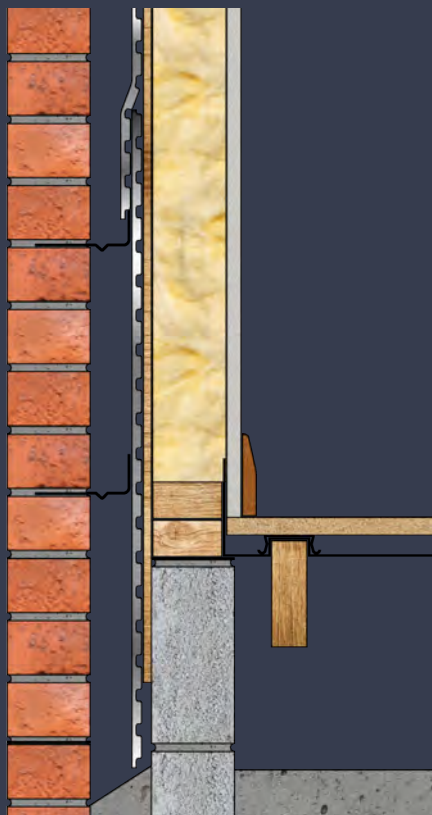
COMPLIES WITH BUILDING
REGULATIONS

REFLECTIVE SURFACE
IMPROVES THE THERMAL
PERFORMANCE OF THE WALL

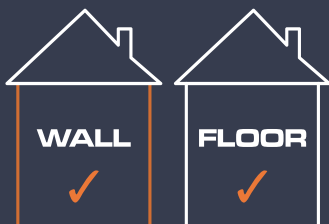
FULLY WATERPROOF

OUT PERFORMS TRADITIONAL
BREATHER MEMBRANES

THERMAL RESISTANCE
0.833 W/M²K



USAGE

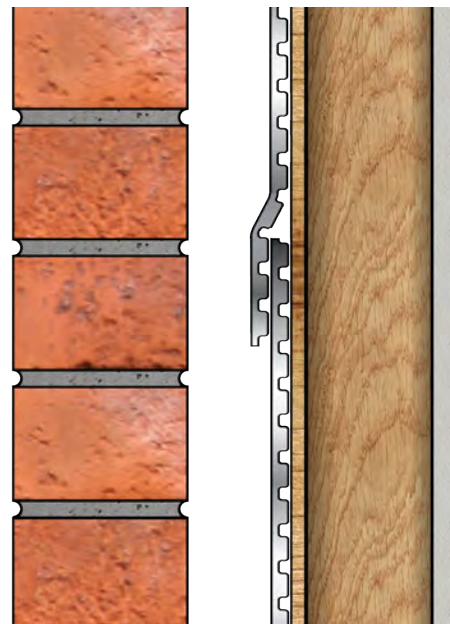


QUALITY SYSTEM
MANUFACTURED TO:
ISO 9001:2008

Reflective Insulating Breather Membrane

KEY FEATURES

- SFBA BB is a vented bubble membrane and insulation layer in one.
- SFBA BB helps to prevent the formation of mould & damp by reducing the risk of condensation.
- W1 watertightness makes SFBA BB suitable for use in 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 structures in new build and in renovation, refurbishment / extension projects.
- SFBA BB's technical specification means high performance from a small footprint.
- Easy installation results in minimal waste. SuperFOIL is manufactured with 40% recycled materials and is recyclable at the end of its useful life.



TECHNICAL

PRODUCT DIMENSIONS		THERMAL PERFORMANCE	
Thickness	4mm	Core	0.125
Length	50 m	Wall (inc. air spaces)	0.838
Width	1.35m	Emittance	0.03
Total Coverage	67.5 sqm		
Weight Per Roll	7.1 kg		