

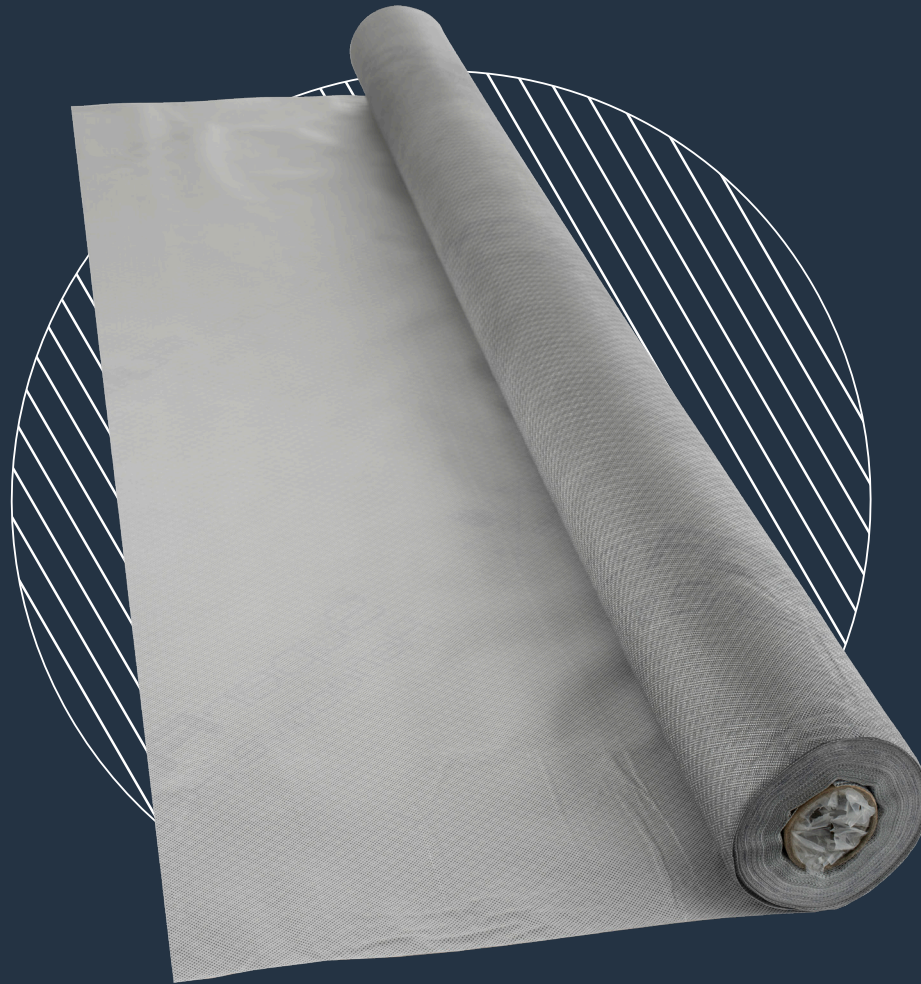
WATERTIGHT
W1
& BREATHABLE

REDUCES THE RISK OF
CONDENSATION

IDEAL FOR NEW BUILD
OR RETROFIT

IMPROVES THERMAL
PERFORMANCE

RADIANT BARRIER

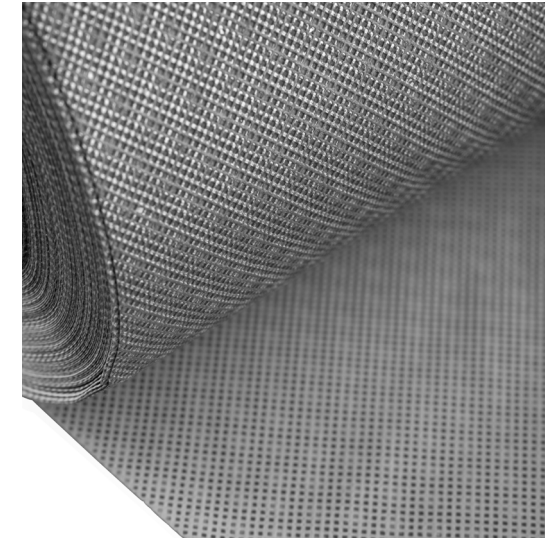


USAGE



KEY FEATURES

- SFBB is a watertight (W1 - EN 1928:2000) breather membrane for use in roofs & walls
- SFBB is vapour permeable and allows the passage of warm moist air to reduce condensation.
- Installing SFBB improves the airtightness of the building.
- SFBB is a radiant barrier it can be used to enhance thermal performance U-values in both new build and renovation projects.
- SFBB has a reflective thermal advantage over standard breather membranes.
- SFBB is easy to handle and install.
- SFBB can be used to help meet the requirements of Approved Document Part L and Scotland Part J



TECHNICAL

PRODUCT DIMENSIONS

Thickness	>1mm
Length	25m
Width	1.5m
Coverage	37.5sqm
Weight	5.4kg

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

ADDITIONAL INFO

Water Vapour Resistance	0.115MNs/g
Resistance to water penetration	W1
Water Vapour Transmission	(sd) : 0.023
Emmissivity	0.3
Nail Tear Strength	179N
Tensile Strength	194N/50mm