

FRAME TX BUILDING WRAP

Supplied by

Vapour permeable breather membrane for use in timber or steel frame wall applications.



This product is a BBA approved and CE, NHBC and BS 4016 compliant breathable membrane suitable for use in steel and timber-frame cavity walls with masonry, weatherboarding, tile or slate cladding exteriors. This material has been used extensively in timber frame construction since 1989. The product is flexible and lightweight allowing for easy installation, and also offers temporary protection during the construction phase, against wind driven rain, snow and dust

- ✓ **Breathable membrane with excellent waterproofing properties**
- ✓ **Conforms to CE, NHBC and BS 4016 Type 1 technical requirements**
- ✓ **For timber and steel frame wall applications**
- ✓ **High breathability**
- ✓ **Very competitively priced**
- ✓ **Low weight, good tear and nail tear strength, matt finish slip-resistant surface**
- ✓ **Independent third party BBA approved product**
- ✓ **Manufactured by Don and Low**

Size:		
Standard width	2.7 or 2.8	metres
Roll length	100	metres
Roll weight	27 or 28	kg
Maximum packing unit	20	rolls per pallet

Technical data:			
Characteristic	Target Value	Units	Test method
Weight	100	g/m ²	EN 1849-2
Tensile strength	240/160	N/50mm	EN 12311-1
Elongation	60/80	%	EN 12311-1
Tear resistance	170/160	N	EN 12310-1
Water vapour permeability	2000	g/m ² /day	EN 12572
Vapour resistance sd	0.02	m	EN 12572
Resistance to water penetration	W2		EN 1928
Temperature Performance / Flexibility	-60	°C	No cracking
Reaction to fire	Class F		EN 13501-1

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