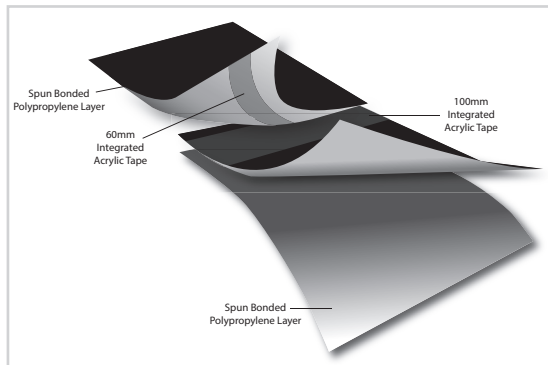


Non Breathe 120gsm Integrate



easy-trim[®] Breather Membranes



Description

Easy-Trim Non breathe Integrate is a uniquely designed alternative to the popular bituminous 1F underslating felt. Consisting of a double layer of spun bond polypropylene and film. Suitable for all pitch roofing applications.

The Easy-Trim Integrate range of breather membranes offers the same brilliant performance with an extra added feature of the Integrate tape technology, making it possible to seal all horizontal laps without additional tapes and contributing to the overall thermal efficiency by reducing air penetration into the building. Easy-Trim Integrate conforms to the new BS5534.2014 annex A, with outstanding results from our test, making all our Integrate taped membranes suitable for installation in all 5 wind zones outlined in the BS5534.2014.

Benefits

- Air tight and vapour impermeable membrane
- Type HR Underlay to BS5250
- Water proof
- UV stable for 3 months
- All membranes Complies to all Wind Zones 1-5
- Conforms to BS5534.2014 Annex A
- With reinforcement
- Type LR Underlay to BS5250

Packaging Information

Product	Code	Size	Pallet Quantity
Non-Breathe 120gsm	ET/NONB/INTE/1.5	1m x 45m	54

Product Data

Properties	Method	Units	Nominal Values	Tolerance		
				Minimum	Maximum	
Informative section:						
Length	EN 1848-2	[m]	45	-	-	
Width	EN 1848-2	[m]	1,0	0,0075	+0,0225	
Straightness	EN 1848-2	-	conforming	-	-	
Thickness	EN 1848-2	[mm]	0,32	-0,03	+0,03	
Mass per unit area	EN 1849-2	[g/m ²]	120	-10	+10	
Visible defects	EN 1850-2	-	Without visible defects	Without visible defects		

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Product Data - Continued

Normative part:

Reaction to fire	EN 13501 EN 11925-2	[class]	E*	-	-
Water tightness	EN 1928	-	conforming	-	-
Water vapour transmission properties (Sd)	EN 1931	[m]	12	-	-
Maximum tensile force MD / CMD	EN 12311-2 EN 13859-1	[N/50mm]	>180 / >150	-	-
Elongation MD / CMD	EN 12311-2 EN 13859-1	[%]	>40 / >40	-	-
Resistance to tearing MD / CMD	EN 12310-2 EN 13859-1	[N]	>100 / >110	-	-
Determination of resistance to impact	EN 12691	-	npd	-	-
Joint strength	EN 12317-2	[N]	npd	-	-
Resistance to deformation under load	EN 13984	-	npd	-	-
Resistance to alkali	EN 13984 EN 12311-2	-	npd	-	-
Durability of water vapour resistance against ageing	EN 1296 EN 1931	-	conforming	-	-

Notes: MD - Machine Direction, CMD - Cross Machine Direction, NPD - No performance determined. * Bottomed with insulating compound.

Disclaimer

The information relates only to this specified material and may not be valid for such materials used in combinations with other materials and processes. This information is, to the best of the Company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty, guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy themselves as to the suitability of the information on the material for their own particular use.

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