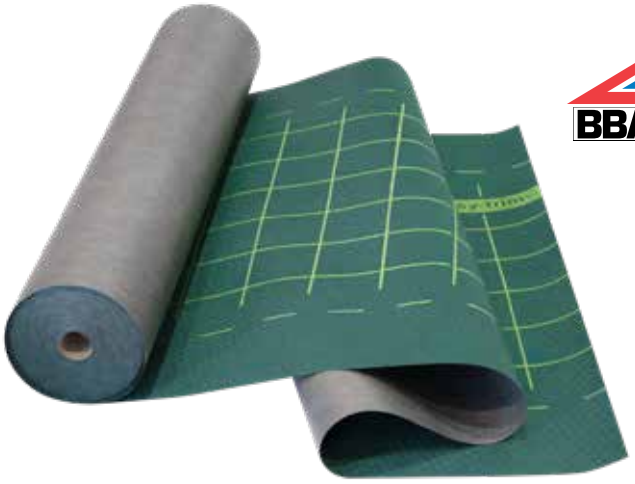
WEIGHT: 162GSM

BREATHABLE MEMBRANE DATASHEET

EASYTRIM162 BREATHABLE MEMBRANE

The Easy-Trim 162GSM breather membrane is a vapour permeable and air tight breather membrane, designed for use in both fully supported and unsupported installations in tiled or slate pitch roofs. EasyTrim162 breather membrane features a high vapour permeability, superior water resistant performance, and brilliant tensile tear strength. Suitable for applications on warm, cold and hybrid roofs, together with Scottish sarking boards, and equally suitable for installations in timber and metal framed constructions.



SUITABLE FOR:

- ☑ Warm, cold and hybrid roof applications
- ☑ Scottish sarking boards
- ☑ Timber and metal framed constructions
- ☑ Fully supported or unsupported installations
- ☑ Tiled or slate pitch roofs

BENEFITS:

- BBA certified for warm & cold roof applications
- Conforms to BS5534.2014 Annex A
- Type LR Underlay to BS5250
- Vapour permeable



TECHNICAL

CONFORMS TO BRITISH STANDARDS:	BBA 10/4753	BRE	UV STABILITY
BS 5534 For Slating & Tiling For Pitched Roofs & Vertical Tiling	Certified for warm and cold roof applications	Independently tested to meet quality and sustainability standards	Upto 3 Months

WIND ZONE SUITABILITY

RANGE	345MM BATTEN LAP	345MM TAPED LAP	250MM BATTEN LAP	250MM TAPED LAP
STANDARD	Zone 1 to 4	Zone 1 to 5	Zone 1 to 5	Zone 1 to 5
INTEGRATE	Zone 1 to 5	Zone 1 to 5	Zone 1 to 5	Zone 1 to 5

PACKAGING & DISTRIBUTION

RANGE	PRODUCT CODE	WIDTH	LENGTH	WEIGHT	PALLET QTY
EASYTRIM162 (STANDARD 1M)	EASYTRIMVISTA/1	1M	50M	8KG	36
EASYTRIM162 (STANDARD 1.5M)	EASYTRIMVISTA/15	1.5M	50M	12KG	30
EASYTRIM162 (INTEGRATE 1M)	ET/VIST/INTE1	1M	50M	8.5KG	36

PHYSICAL CHARACTERISTICS & MATERIAL PROPERTIES

OUTER RANGE MATERIAL	INNER RANGE MATERIAL	NUMBER OF LAYERS	PROPERTIES	COLOUR	WEIGHT
Spun-Bonded Polypropylene	Microporous Film	3	Breathable (Vapour Permeable)	Green Felt With Yellow Printed Grid	162GSM

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easy-trim Roofing and Construction Products

EASY-TRIM ROOFING & CONSTRUCTION PRODUCTS
Sykeside Drive, Altham Business Park
Accrington, BB5 5YE

TEL: 01282 930680
EMAIL: easytrimsales@fpmccann.co.uk
WEB: easy-trim.co.uk

BREATHABLE MEMBRANE DATASHEET

PROPERTIES	METHOD	UNITS	NOMINAL VALUES	TOLERANCE	
				MINIMUM	MAXIMUM
INFORMATIVE SECTION					
LENGTH	EN 1848-2	[m]	>50	-0%	+2%
WIDTH	EN 1848-2	[m]	1; 1,5	-0,5%	+1,5%
STRAIGHTNESS	EN 1848-2	-	conforming	-	-
MASS PER UNIT AREA	EN 1849-2	[g/m²]	175	-10	+10
VISIBLE DEFECTS	EN 1850-2	-	Without visible defects	Without visible defects	Without visible defects
NORMATIVE PART					
REACTION TO FIRE	EN 11925-2	[class]	E	-	-
WATER TIGHTNESS (2 kPa)	EN 1928	[class]	W1	-	-
WATER TIGHTNESS AFTER ARTIFICAL AGEING	EN 1296 EN 1928	[class]	W1	-	-
TENSILE PROPERTIES: MAXIMUM TENSILE FORCE: LONGITUDINAL/TRANSVERSE	EN 123210-1	[N]	230 / 230	-45 / -45	+45 / +45
TENSILE STRENGTH: LONGITUDINAL/TRANSVERSE	EN 12311-1	[N/50MM]	360 / 220	-50 / -40	+50 / +40
ELONGATION AT BREAK: LONGITUDINAL/TRANSVERSE	EN 12311-1	[%]	80 / 90	-30 / -40	+30/ +40
TENSILE STRENGTH AFTER ARTIFICAL AGEING: LONGITUDINAL/TRANSVERSE	EN 1296 EN 1297 EN 12311-1	[N/50MM]	250 / 155	-35 / -30	+35 / +30
ELONGATION AT BREAK AFTER ARTIFICAL AGEING: LONGITUDINAL/TRANSVERSE	EN 1296 EN 1297 EN 12311-1	[%]	60 / 70	-20 / -30	+20 / +30
VAPOUR TRANSMISSION (VAPOUR PERMEABILITY)	EN 1931	[(g/m²)/24H]	>1700	-	-
WATER VAPOUR TRANSMISSION (SD)	EN 1931	[m]	0,02	-0,01	+0,03
TEMPERATURE RANGE	-	[°C)	-30 / 80	-	-
DANGEROUS SUBSTANCES	-	-	NPD	-	-

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