



BODYGARD 130 ROOFING UNDERLAYMENT
1.6 X 50 METERS
80 M2

PROPERTIES	METHOD	UNITS	NOMINAL	TOLERANS	
			VALUE	MIN.	MAX.
Length	EN 1842-2	m	50 m	0%	4%
Width	EN 1842-2	mm	1600 mm	-0,50%	1,50%
Reaction to fire Class	EN 13501, EN 11925-2	Class	E	-	-
Resistance to water penetration	EN 1928-A	Class	W1	-	-
Water vapor transmission (Sd)	EN 12572, EN 1931	m	0,038	-0,015	0,01
Tensile properties : maximum tensile force (MD/CD)	EN 12311-1, EN 13859-1 B	N/50 mm	568/304	-40/-30	55/45
Tensile properties :Elongation(MD/CD)	EN 12311-1 EN 13859-1	%	138/111	-20/-25	25/30
Resistance to tearing(nail shank)(MD/CD)	EN 12310-1 EN 13859-1	N	153/202	-40/-50	75/75

EN 13795

PRODUCT APPLICATION

Breather waterproof roofing underlay manufactured by thermally bonding outer spun bonded polypropylene layers and inner layer of micro porous polypropylene film for pitched supported or unsupported roof construction without sarking and can be used also for vertical wall construction as wind barrier. It can be applied in direct contact with thermal insulation with recommended overlap and according to conditions overlaps should be connected with recommended adhesive tape.

FACTORY:

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