

# VARA<sup>TM</sup> PLUS

Best Sd value range Humidity variable vapour check on the market, suitable for all insulation types. Variable range 0.4-30 ensures optimum summer drying conditions and winter protection. Optimal air tightness and water vapour transmission rate in different climate conditions.

- Elastic and Durable
- Reinforced for optimum strength
- High performance airtightness and vapour transmission in various types of climate
- Best SD value range on the market.
- Durable towards UV and humidity ageing

COLOUR	STANDARD	WHITE
WEIGHT	EN 1849-2	110
SD- VALUE	EN 1931	8
SD VAPOUR VARIABILITY RANGE	EN 1931	0.4 ->30m
PERM VAPOR PERMEANCE	ASTM E96	0.12 – 8.37
SURFACE BURNING CHARACTERISTICS	ASTM E84	CLASS A
REACTION TO FIRE	EN 13501-1	E
WATER RESISTANCE	EN 1928	W1
TENSILE STRENGTH MD	EN 12311-2	350
TENSILE STRENGTH CD	EN 12311-2	315
ELONGATION MD	EN 12311-1	20
ELONGATION CD	EN 12311-1	20
NAIL TEAR RESISTANCE MD	EN 12310-1	350
NAIL TEAR RESISTANCE CD	EN 12310-1	375
TEMP RESISTANCE		-40° TO 80°C -40° F TO 212°F
CE LABELLING	EN 13984	AVAILABLE

The information provided is based on current knowledge and experience. This data sheet may become invalid and we reserve the right to make changes to designs and processes as we continually improve quality. The most current data sheet can be found at [partel.com](http://partel.com). Processing instructions including full system component details should be adhered to Processing instructions can be found at [partel.com](http://partel.com).

## HIGH PERFORMANCE BUILDING PROTECTION SYSTEMS

1.5m X  
50m  
= 75m<sup>2</sup>

59'-1/16" X 164'-1/2" = 807 SF



[WWW.PARTEL.COM](http://WWW.PARTEL.COM)  
[SALES@PARTEL.COM](mailto:SALES@PARTEL.COM)  
TEL: 888 487 1012



[WWW.PARTEL.CO.UK](http://WWW.PARTEL.CO.UK)  
[SALES@PARTEL.CO.UK](mailto:SALES@PARTEL.CO.UK)  
TEL: 02037 401918



[WWW.PARTEL.IE](http://WWW.PARTEL.IE)  
[SALES@PARTEL.IE](mailto:SALES@PARTEL.IE)  
TEL: 0818 33 33 55

PRODUCED BY:

**PARTEL**  
CLAREGALWAY CORPORATE PARK,  
CLAREGALWAY, CO. GALWAY,  
IRELAND. H91 R85P  
TEL: 00353 91 394 682

