

TECHNICAL DATA SHEET

RAVAPROOFTM VAPOR

RAVAPROOF VAPOR

Modification of Bitumen	Plastomeric	 EN 13707 - EN 13969
Reinforcement	Perforated Glassfiber	
Upper Surface Coating	PE Film	
Lower Surface Coating	PE Film	

Name of the Test	Unit	Tolerance	Value
Mass per Unit Area	kg/m ²	±10%	1.1
Perporation Diameter	mm	±10%	40mm
Perforation %	%		16
Mass of glassfiber reinforcement	g/m ²	>	50
Length	m	min(-0,03)	20
Width	cm	min(-2)	100
Straightness			pass
Dimensional stability	%	max	±0,1
Flexibility at low temperature	°C	min	0
Softening Point.	°C	min	95
Tensile strength (MD/CMD)	N/50mm	min	150/30
Elongation (MD/CD)	%	min	1/1
Tearing resistance (with nail)	N/50mm		NPD
Dangerous substances	var/ yok		none

STORAGE:

1. Rolls should always be stored and transported at upright position.
2. Membrane pallets should not be stored on top of each other and similarly, heavy loads should never be placed on membrane pallets.
3. Bituminous membranes should be stored at closed areas where room temperature is above +5°C. They should never be stored outside as pallets are exposed to direct sun shine and should always be kept away from heat sources.
4. Membrane rolls should not be stored outside if there is no cover on them. High temperature may lead to longitudinal shrinkage and latitudinal expandage at membranes with polyester carrier.
5. For bituminous membranes, recommended shelf-life is 12 months. The product may not meet the technical values specified in the table after 12 months
6. Additionally, if it is not stored under appropriate conditions, shelf life may shorten.

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