

TECHNICAL DATA SHEET

Active vapor barrier PAROTEC active

Active vapour barrier for creating a barrier that limits water vapour flow in building partitions. Installed on the inside of the thermal insulation. Joints should be sealed with special self-adhesive tapes.

Length	EN 1848-2	50m (-0%)
Width	EN 1848-2	1,5m ($\pm 0,015$ m)
Mass per unit area	EN 1849-2	90g/m ² ($\pm 10\%$)
Reaction to fire	EN 11925-2	class F
Resistance to water penetration	EN 1928	class W1
Tear resistance along	EN 12311-1	180 ± 50 (N/50 mm)
Tear resistance across	EN 12311-1	130 ± 50 (N/50 mm)
Elongation - along	EN 12311-1	60 (± 20) %
Elongation - across	EN 12311-1	70 (± 20) %
Resistance to tearing with a nail - along	EN 12310-1	150 (± 60) N
Resistance to tearing with a nail - across	EN 12310-1	130 (± 50) N
Vapour permeability Sd	EN 1931	10 m (± 3)
Flexibility at low temperatures	EN 1109	-20°C
Strength of joints		not declared
Behaviour after artificial ageing		pass
Impact resistance		not declared
Harmful substances		not declared

On behalf of the producer signed by:

Tomasz Staszewski



Batorowo 05.11.2024