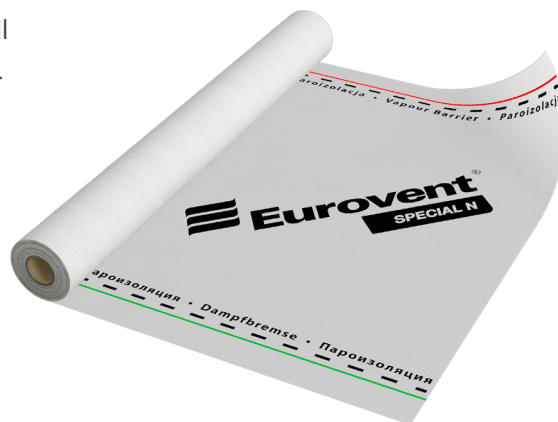


Eurovent SPECIAL N

Reinforced vapour-insulation roof foil. Made of polymer foil an PE mesh which ensures increased resistance to tearing. Product contains special stabilization additives which extend its UV resistance to 2 months and allow to perform assembly of final roof covering with certain delay.



Advantages:

- vapour insulation • UV resistance
- fast and easy application • tear resistance

Technical data:



Parameter	Value
Vapour-permeability	ca. 1 g/m ² /24h
Sd value	ca. 40 m
UV resistance	2 months*
Water-tightness	W1
Mass per unit	ca. 110 g/m ²
Roll size	1,5 m x 50 mb = 75 m ²
Color	Semi transparent white
Pallet	100 rolls

* UV stabilization even up to 2 months according to artificial ageing performed in the laboratory related to the conditions of average sun exposure for the climate in Central Europe.

Contained information, advice and guidance is given based on our knowledge, researches, experiments and in good faith. We are not responsible for the consequences of improper or incorrect use of our products. Each user of this material will ensure in every possible way, including an examination of the final product in the relevant conditions, the suitability of supplied materials to achieve the objectives pursued by him.

Product information can be found on the website: www.eurovent.de

Update date: 01/2016

Eurovent SPECIAL N

Application:

Roof foil is designed for use as vapour barrier in flat and sloping roofs as well as vertical wall constructions. Effectively protects against penetration of vapour. Product can be installed directly on thermal insulation, either parallel or along the rafter. It is strongly recommended that the overlaps are tightly sealed with dedicated Eurovent tape.



Storage / transport:

The product should be stored in a dry place, under cover, free from moisture and UV radiation in original undamaged and closed package. Rolls should be transported in covered means of transport. They should be prepared for transport in a manner that protects them from damage and destruction. During transport safety regulations must be observed. The product should be protected from chemical agents, in particular solvent-based substances, as they can reduce technical parameters of foil or permanently damage it.

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