

DELTA® protects property

**DELTA®**

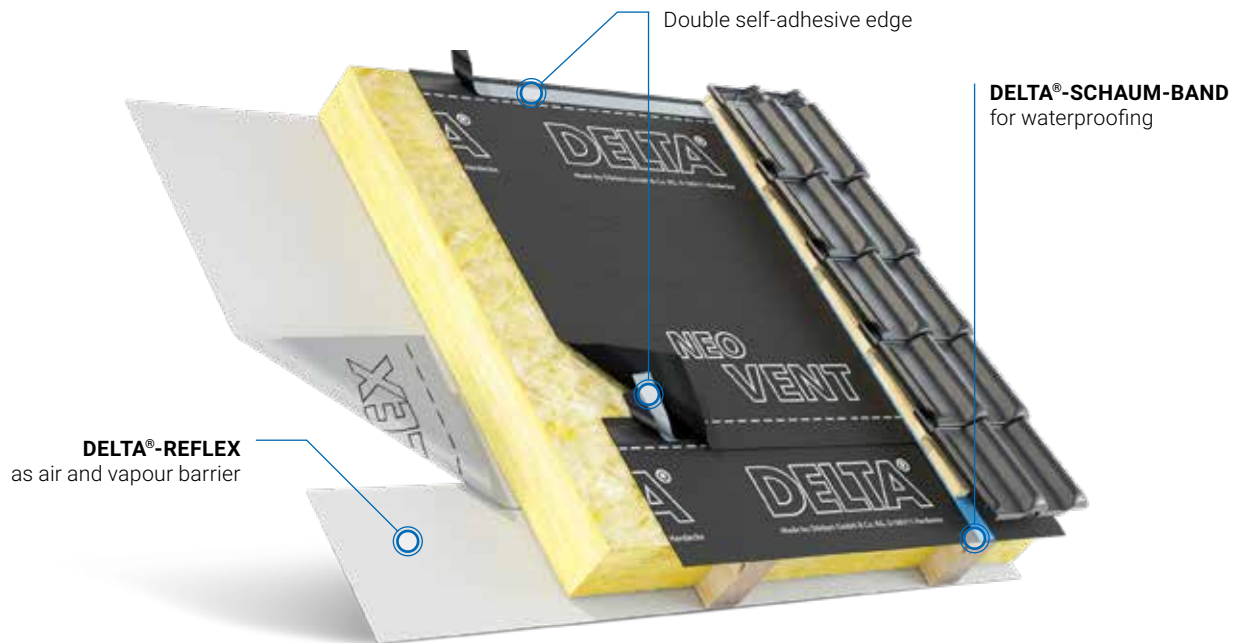
## **DELTA®-NEO VENT PLUS**

The smart alternative



# DELTA®-NEO VENT PLUS

The clever combination for pitched roofs with and without boarding



## DELTA®-NEO VENT PLUS – the essentials in brief

<b>Material</b>	3-ply pitched-roof sheets made from tear-resistant, breathable spunbonded PP membrane combination with integrated adhesive zones on both edges.
<b>Suitability</b>	For fully insulated pitched roofs with and without boarding.
<b>Flammability</b>	Class E, EN 13501-1
<b>Tear strength</b>	approx. 270/220 N/5 cm, EN 12311-1
<b>Watertightness</b>	Class W1, EN 13859-1+2
<b>S<sub>d</sub>-value</b>	approx. 0.02 m
<b>Thermal stability</b>	-40 °C to +80 °C
<b>Short-term maximum thermal load</b>	+100 °C
<b>Resistance to driving rain</b>	Passed: driving rain test, sarking membranes and underlay sheets – Technical University of Berlin
<b>Weight</b>	approx. 135 g/m <sup>2</sup>
<b>Roll weight</b>	approx. 10 kg
<b>Roll dimensions</b>	50 m × 1.50 m

### Accessories



DELTA®-MULTI-BAND



DELTA®-THAN



DELTA®-FLEXX-BAND



DELTA®-SCHAUM-BAND SB 60

### Advantages at a glance

- Breathable, spunbonded PP membrane combination with significant advantages against mechanical stress when being laid.
- Adhesive zones on both edges to ensure optimum bonding even in the absence of absolutely accurate overlaps.
- Offers reliable protection thanks to the pioneering strip system in the upper adhesive zone: Each strip forms a barrier against running water.
- Installs easily and securely thanks to its low weight. It can be used as roofing felt below slate, fibre cement slates and shingles.

### DELTA®-NEO VENT PLUS – permanently reliable safety:



Breathable –  
releases moisture



Facilitates windtight  
constructions



UV protection



Resistant to  
driving rain



Watertight



Economic price  
alternative



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