

DELTA® protects property

DELTA®

DELTA®-MAXX

The flame-resistant membrane for pitched roofs



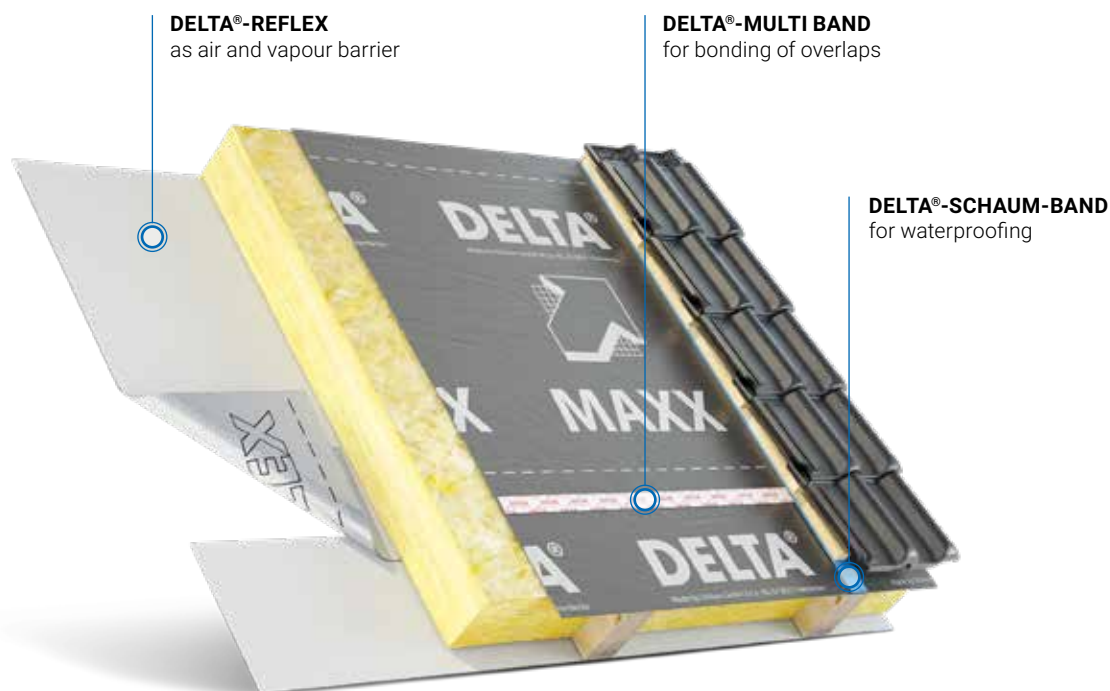
European fire class

B

flame-resistant
to EN 13501-1

DELTA®-MAXX

The flame-resistant membrane for pitched roofs



DELTA®-MAXX – the essentials in brief

Material	Moisture-storing polyester fabric with watertight vapour-permeable PU coating
Suitability	For fully insulated pitched roofs. With moisture retaining surface.
Flammability	European fire class B-s1,d2, EN 13501-1 (depending on the substrate)
Tear strength	approx. 450/300 N/5 cm, EN 12311-1+2
Watertightness	Class W1, EN 13859-1+2
S_d-value	approx. 0.15 m, EN ISO 12572
Thermal stability	-40 °C to +80 °C
Short-term maximum thermal load	+120 °C
Resistance to driving rain	Passed: driving rain test, sarking membranes and underlay sheets – Technical University of Berlin
Weight	approx. 190 g/m ²
Roll weight	approx. 14 kg
Roll dimensions	50 m × 1.50 m

Accessories



DELTA®-
MULTI-BAND



DELTA®-
THAN



DELTA®-
FLEXX-BAND



DELTA®-
SCHAUM-BAND SB 60

Advantages at a glance

- DELTA®-MAXX fulfils the requirements of European fire class B.
- Extremely puncture proof, fulfils Employer's Liability Insurance Association criteria for fall-through safety.
- Highly elastic and stretchable for the best-possible installation quality.
- Vapour-permeable and water-repellent polyurethane coating as well as moisture-storing backing fabric for the best-possible protection against moisture.
- 30 years of experience with superior product and material quality flowed into the development of DELTA®-MAXX.
- Fitted out with DELTA®-AMS and DELTA®-BiCo.

DELTA®-MAXX – permanently reliable safety:



Long-term protection against ageing



Breathable – releases moisture



Resistant to driving rain



Facilitates windtight constructions



Thermally stable up to 120°C



Fall-through proof when laying



Very high UV protection

**flame-
resistant
membrane**



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