

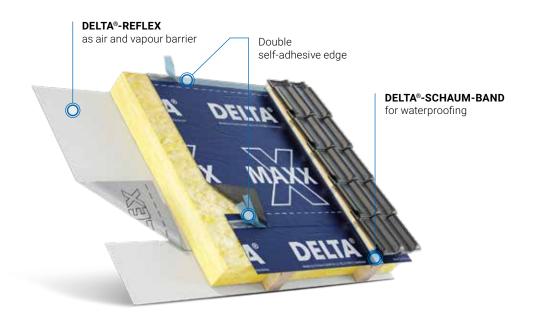
# DELTA<sup>®</sup>-MAXX X

The extremely robust membrane for pitched roofs



### DELTA®-MAXX X

# The extremely robust membrane offers double-plus bonding and high resistance to tearing



#### DELTA®-MAXX X - the essentials in brief

Material	Moisture-storing polyester fabric with waterproof vapour-permeable PU coating and waterproofing self-adhesive edge			
Suitability	For fully insulated pitched roofs. Suitable as temporary covering. Also suitable as sheathing membrane.			
Flammability	European fire class E, EN 13501-1			
Tear strength	approx. 500/500 N/5 cm, EN 12311-1+2			
Watertightness	Class W1, EN 13859-1+2			
S <sub>d</sub> -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			
Increased requirements for ageing	Passed: ZVDH product data sheet, table 1 (ZVDH = Association of German Roofers)			
Weight	approx. 210 g/m²			
Roll weight	approx. 16 kg			
Roll dimensions	50 m × 1.50 m			
Accessories		1125 - 21	D	
	DELTA®- MULTI-BAND	DELTA <sup>®_</sup> THAN	DELTA <sup>®_</sup> FLEXX-BAND	DELTA®- SCHAUM-BAND SB 60

#### Advantages at a glance

- Extremely fall-through proof, with tear strength of 500 N/5 cm in lengthwise and crosswise directions.
- Fulfils DIN 4426 safety requirements for wide gaps between battens.
- Workable down to -10 °C thanks to cold-resistant overlapping adhesive bonding.
- Resistant to hail impact up to 130 km/h: optimum temporary covering and reliable protection below the covering.
- Extremely puncture proof, fulfils Employer's Liability Insurance Association criteria for fall-through safety.
- > Vapour-permeable and water-repellent polyurethane coating as well as moisture-storing backing fabric for the best-possible protection against moisture.
- Fitted out with DELTA®-AMS, DELTA®-BiCo and DELTA®-Ad Tec technologies.

#### DELTA®-MAXX X – permanently reliable safety:



Long-term protection against ageing

releases moisture

Breathable -





Facilitates windtight constructions



Resistant to driving rain



Thermally stable up to 120°C

Fall-through proof when laying



Very high UV protection

> Extremely robust

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