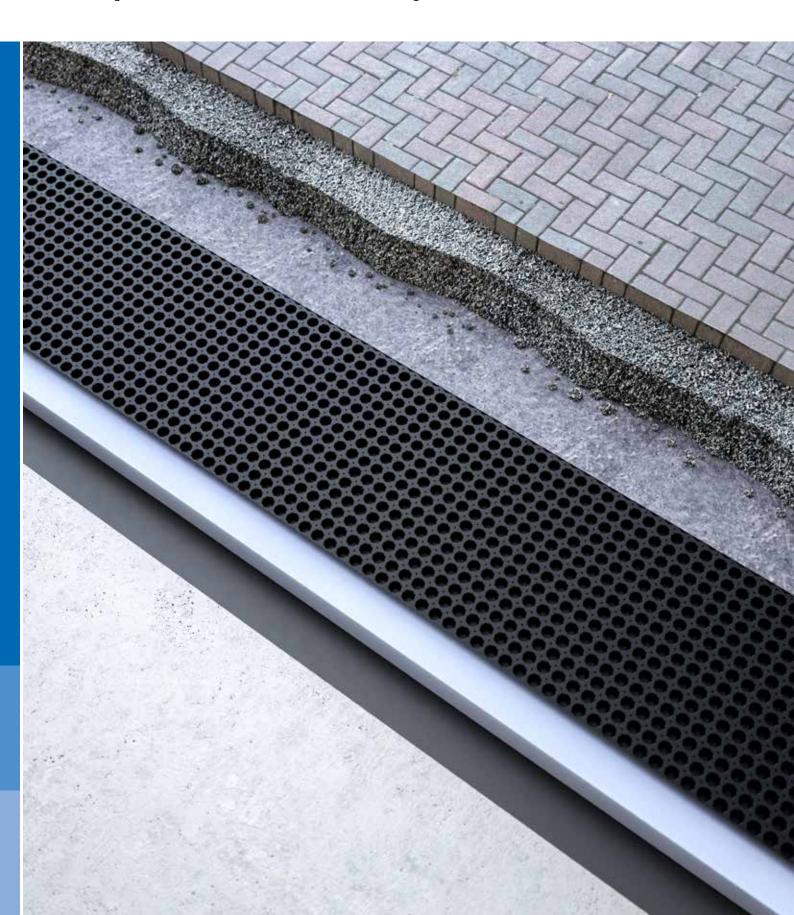


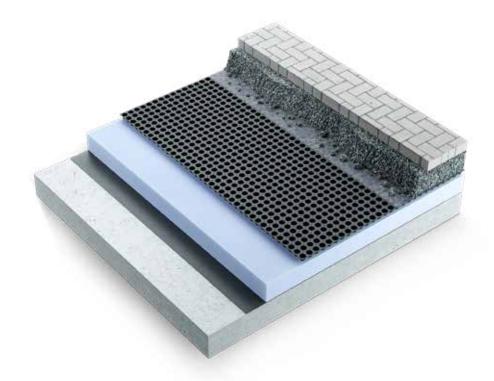
DELTA®-FLORAXX

The dimpled membrane for walk-on-able and green inverted roofs



DELTA®-FLORAXX

The membrane for used inverted roofs



DELTA®-FLORAXX – the essentials in brief

Perforated HDPE dimpl	led membrane
approx. 20 mm	
approx. 200 kN/m²	
approx. 14 l/m²	
-30°C to +80°C	
approx. 10 l/s · m at 20	kPa (i=1,0)
approx. 8.70 l/m²·s	
approx. 7 l/m²	
DIN EN 13252	
20 m × 2.00 m	
DELTAR FLODAYY	DELTA®
DELIA®-FLORAXX VERBINDER	DELTA®- LANDSCHAFTSVLIES
	approx. 20 mm approx. 200 kN/m² approx. 14 l/m² -30 °C to +80 °C approx. 10 l/s · m at 20 approx. 8.70 l/m² · s approx. 7 l/m² DIN EN 13252 20 m × 2.00 m

^{*} With heavier loads, such as those experienced by drive-on flat roofs, the substrate (thermal insulation in inverted roofs or waterproofing in non-insulated flat roofs) must be checked for sufficient compressive strength to bear the load.

Advantages at a glance

- 80% higher compressive strength due to octagonal dimples reinforced by ribs.
- Durable dimpled membrane with 7 l/m² water retention capacity.
- Perforation makes the membrane breathable and enables a smooth drainage and vapour pressure relief.
- High water drainage rate prevents dammed-up water.

DELTA®-FLORAXX – permanently reliable security:



Conforming to standards



Rot-proof



Can be laid in either direction



Long-term protection against ageing



Stores water



Distributes load evenly





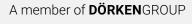
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