

## **DELTA®-EQ DRAIN**

**The economic drainage membrane for perimeter insulation**



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## DELTA®-EQ DRAIN – the essentials in brief

<b>Material</b>	Dimpled membrane made of high density polyethylene with laminated geotextile
<b>Geotextile material</b>	Polypropylene
<b>Dimple height</b>	approx. 9 mm
<b>Air volume between dimples</b>	approx. 7.9l/m <sup>2</sup>
<b>Colours</b>	black, Geotextile: black
<b>Temperature resistance</b>	-30 °C to +80 °C
<b>Compressive strength (EN ISO 25619-2)</b>	approx. 250 kN/m <sup>2</sup>
<b>Dynamic perforation resistance (cone drop test) (EN ISO 13433)</b>	approx. 38 mm
<b>Water permeability (EN ISO 11058)</b>	approx. 0.105 m/s
<b>Water flow capacity in the plane (EN ISO 12958)</b>	2.8 (l/s · m) at 20 kPa (i=1,0)
<b>Characteristic opening size (EN ISO 12956)</b>	ca. 0.11 mm
<b>Roll dimension</b>	12.50 m × 2.40 m

### Accessories



DELTA®-NOPPENBAHNEN-PROFIL



DELTA®-TERRAXX-SCHRAUBE



DELTA®-MS DÜBEL



DELTA®-TERRAXX-PROFIL



DELTA®-MULTI-FIXX

### Advantages at a glance

- Double-ply protection and drainage system.
- High compressive strength and very good drainage capacity.
- Easy-to-handle roll format for fast, efficient installation.
- Laminated geotextile prevents the clogging of the dimples by mud.

### DELTA®-EQ DRAIN – permanently reliable security:



Conforming to standards



Rot-proof



Can be laid in either direction



Long-term protection against ageing



Integrated geotextile



Distributes load evenly



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