

DELTA®-TERRAXX/PLUS

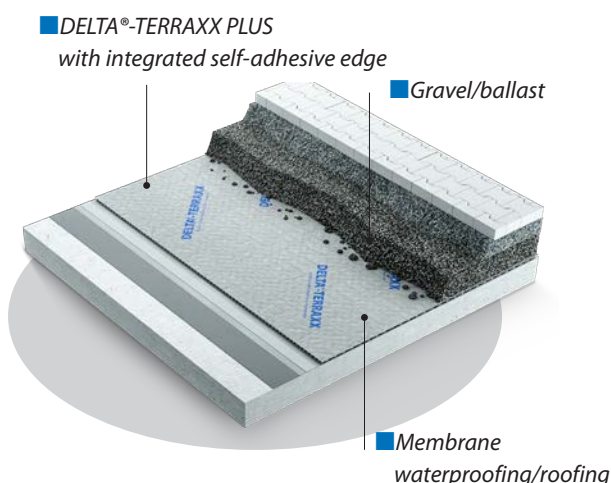
Powerful protection and drainage for flat roofs, podium decks and foundation walls

- Protection and drainage system
- Extends life of waterproofing membrane
- For applications over waterproofing
- Fast and easy installation
- Available in PLUS version with exclusive self-adhesive flat tab

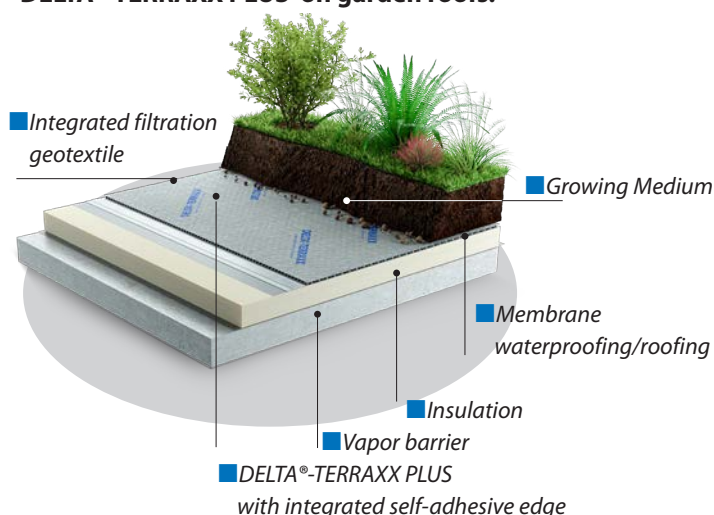


How DELTA®-TERRAXX works.

DELTA®-TERRAXX PLUS on podium decks.



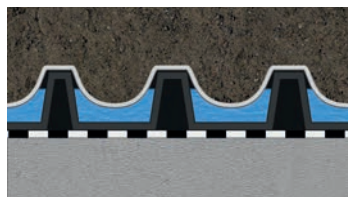
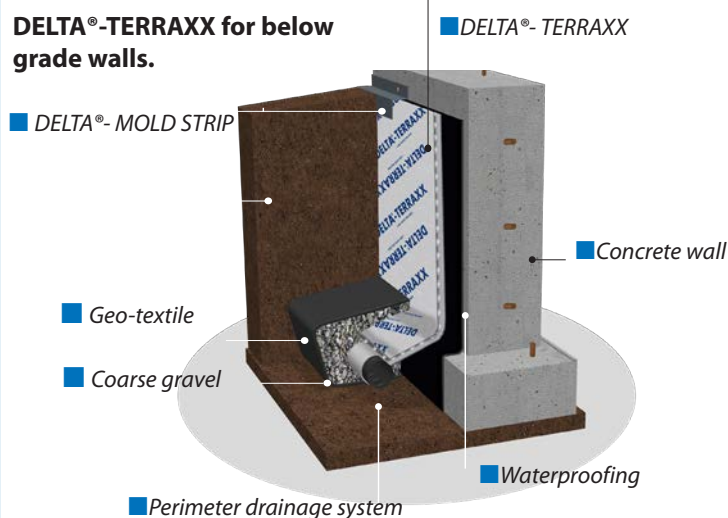
DELTA®-TERRAXX PLUS on garden roofs.



Why you should stock DELTA®-TERRAXX.

- Full line of promotional materials available
- DELTA®-TERRAXX is supported with national advertising.
- The large roll sizes for faster installation/labor efficiency
- Promotes purchase of accessories for installation.
- We are a proud subsidiary of the Dörken Group, an international developer and manufacturer of high quality building products since 1892.

DELTA®-TERRAXX for below grade walls.



Drainboard with conventional filter fabric



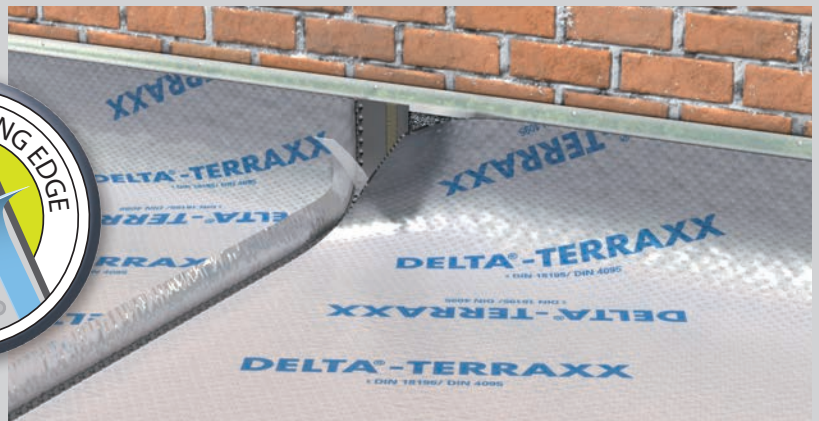
DELTA®-TERRAXX

How our customers will benefit from DELTA®-TERRAXX.

- In roofs that are used by vehicles or pedestrian traffic, DELTA®-TERRAXX functions as protection, filtration, and drainage.
- On ballasted roofs, DELTA®-TERRAXX protects the primary roof membrane from mechanical damage, aggregate penetration, and water accumulation.
- Conventional drainboards use needlepunched filter fabrics that stretch under load. DELTA®-TERRAXX provides more reliable drainage performance in jobsite conditions.
- Its high-performance polypropylene geotextile is exceptionally strong. The high initial modulus combined with minimum deformation under increasing load ensures that flow rates are not compromised
- The geotextile is made from thermally bonded, continuous polypropylene fibers. The thin 3-dimensional structure of the geotextile is engineered to reduce the risk of clogging.
- DELTA®-TERRAXX PLUS, with an exclusive integrated self-adhering edge, makes horizontal applications easy and safe. The lay-flat design requires no ballast during installation, even in wind. This means an open, stable and unobstructed work surface.
- High compressive strength of dimples resists soil pressure
- Durable plastic, 100 % virgin HDPE
- Minimizes labor: roll size is 6' 7" (2 m) wide and 41' (12.5 m) long. The larger roll size is light and easy to carry bringing extra efficiency to every job-site. Fewer rolls required, less rolling out, less overlapping and less detailing required.
- Installation is significantly faster and easier.

DELTA®-TERRAXX PLUS Integrated Self-adhering Edge

Also available as DELTA®-TERRAXX PLUS, with an exclusive integrated self-adhesive flat tab for greater placement stability. The lay-flat design requires no ballast during installation, even in wind. This means an open, stable and unobstructed work surface.



Installation instructions and technical data sheet available at delta-terraxx.com

