

METHOD OF APPLICATION

- Clean the support.
- On thermally insulated roofs, the support is an extruded polystyrene sheet type DANOPREN® TR, with a geotextile separating layer, DANOFELT® PY 200.
- In covers without thermal insulation the support is the asphalt or synthetic waterproofing sheet with anti-root treatment.
- It is placed with the geotextile upwards.
- To make the overlap you have to take off 7 cm of geotextile, the overlaps will be 12 cm.
- The topsoil extends directly over the geotextile layer.
- Realization of the recordable gardening box.

STORAGE RECOMENDATIONS

- Store in a dry place, protected from rain, sun and variable temperatures.
- DANODREN® JARDIN is not toxic or flammable.
- Not to be used as a substitute for a waterproofing layer.

PRODUCT RANGE

Product name	Rolls/pallet	Compression resistance (kN/m ²)	Horizontal flow capacity (m ² /s)	Vertical flow capacity (m ² /s)
DANODREN® JARDIN 2,10 x 20 m	6	250±20%	0,002 - 0,0002	0,12 -0,02

EXAMPLE SOLUTIONS



Intensive green roof on top of a built-up felt waterproofing system.



Intensive green roof on top of a single ply PVC waterproofing system.

