



METHOD OF APPLICATION

- Clean the support.
- The sheets should be overlapped 12 cm taking off 7 cm of the geotextile
- Finishing corners and edges is done by folding the sheet.
- In vertical drainage applications, the upper part is anchored with the DANODREN® metal profile, and mechanically fixed 10 cm above the waterproofing sheet.
- The sheet is fixed every 50 cm along the length and width of the overlap with DANODREN® fixings.

Walls

- It is placed on top of the waterproofing sheet.
- DANODREN® H is installed with the nodules facing towards the support.

Sills

- If there is no hydrostatic pressure or the hearth is above the water table, the rolls extend with the nodules against the ground.

Inverted roofs with continuous pavement

- The rolls extend over the thermal insulation with the nodules facing downwards.

RECOMENDATIONS & STORAGE

- Its use does not replace the waterproofing sheet in any case.
- The specific fixings must be used with DANODREN® H.
- The specific metallic profile must be used with DANODREN® H.
- The product is not toxic or flammable.
- Store in a dry place, protected from rain, sun and high and low temperatures.

PRODUCT RANGE

Product name	Rolls/pallet	Resistance to compression (kN/m ²)	Flow capacity horiz. plane (m ² /s)
DANODREN® H15 2,10 x 15 m	6	180±20%	0,002 - 0,0002
DANODREN® H25 2,10 x 20 m		350±20%	

ANCILLARY PRODUCTS

Description	Presentation
Fixings DANODREN®	Bag of 200 fixings
Fixings auto-adhesive DANODREN®	Bag of 500 fixings
Metallic profile DANODREN®	2000 x 75 x 0,6 mm

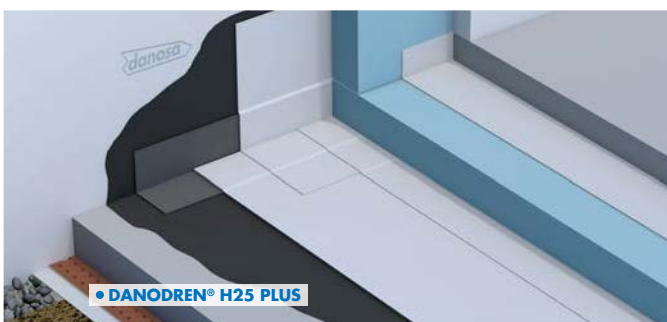
COMPATIBLE SOLUTIONS



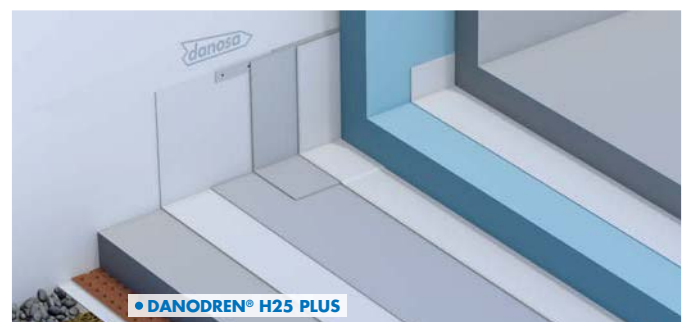
Flexible walls with (SBS) waterproofing.



Flexible walls with PVC waterproofing



Sills on top of compacted soil with (SBS) waterproofing



Sills on top of compacted soil PVC waterproofing

