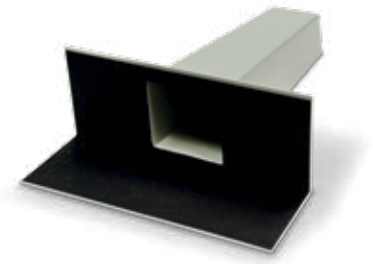
Aquaform OD - OD Plus

High quality ASA perimeter drain with wall-floor sides coated in non-woven polypropylene fabric to ensure sealing with Nanoflex No Limits gel-membrane in the Laminato No Limits system, and with Aquastop waterproofing products in the Kerakoll's Laminati systems.



Aquaform OD: entrance hole Ø 55 mm, exit hole Ø 45 mm, length 400 mm.
Aquaform OD Plus: entrance hole 90x90 mm, exit hole 75x75 mm, length 460 mm.



1. **UV resistant**
2. **Paintable**
3. **High resistance to collision**

kerakoll

Areas of application

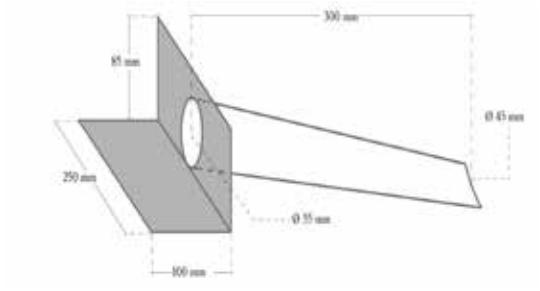
→ Use
Balconies, terraces, flat roofs and external horizontal surfaces of any size.

Creation of perimeter drains in Kerakoll's Laminati systems.

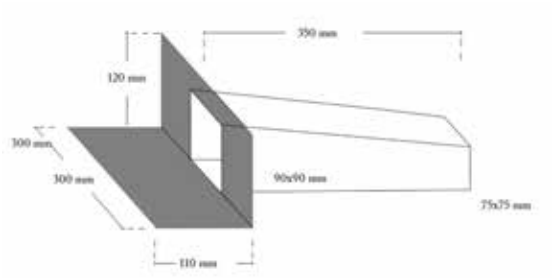
Instructions for use

→ technical diagrams

Aquaform OD



Aquaform OD Plus

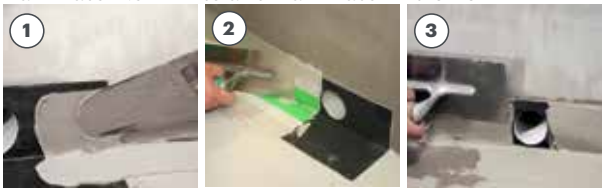


→ Application



(1) Drill a hole diameter 60 mm in the wall close to the floor/parapet joint. In the Laminato No Limits system, make a suitable housing on the screed to guarantee the drain is perfectly level with the floor, and avoid counter-slopes in the floor near the water exit hole.
(2) Use Keralevel LR for the provisional fastening and the filling: apply the levelling product to the Aquaform OD outlet pipe and to any housing formed in the screed.
(3) Insert Aquaform OD in the hole made as described above, and remove any excess Keralevel LR. Level Aquaform OD on the wall and floor (to ensure perfect levelling of the wall, mechanically chip out a suitable housing in which to position the drain). Alternatively it possible to use Aquastop Nanosil for fastening and sealing.

→ Laminato No Limits and Laminato Extreme



(1) Once the Aquaform OD drain has been fixed, apply Nanoflex No Limits on the fabric connection surfaces of the drain and on the support surfaces adjacent to the drain.
(2) Fix Aquastop 120 or Aquastop Plus 120 on the fresh waterproofing product following the wall-floor joint. Press firmly and smooth over to ensure the tape adheres perfectly, being careful not to wrinkle it.
(3) When laying Nanoflex No Límits, cover the Aquastop 120 or Aquastop Plus 120 carefully.
Follow the procedure outlined in Laminato Extreme with Aquastop Extreme

→ Laminate No Crack



(1) After shaping and laying Green Pro so that there is a gap of approx. 5 mm between the sheets and the edge of the drain, lay Aquastop Fix over the black TNT connecting surfaces of the Aquaform drains and adjacent surfaces to be connected; take care to fill in the Green Pro surface cavities.
(2) Position the special pieces of Aquastop 120 or Aquastop Plus 120 cut to measure.
(3) Press firmly and smooth over to ensure the tape seals perfectly, being careful not to wrinkle it. If necessary, use several pieces of tape until the drain has been completely sealed (black TNT totally covered).

Technical Data compliant with Kerakoll Quality Standard		
	Aquaform OD	Aquaform OD Plus
Material	ASA	ASA
Colour	grey	grey
Connector height	≈ 85 mm	≈ 120 mm
Connector width	≈ 250 mm	≈ 300 mm
Total length	≈ 400 mm	≈ 460 mm
Inlet	Ø ≈ 55 mm	≈ 90x90 mm
Outlet	Ø ≈ 45 mm	≈ 75x75 mm
Flow	≈ 2 l/s	≈ 8 l/s

Warning

→ Abide by any standards and national regulations
→ do not heat with a live direct flame
→ the product is an item according to the definitions of the EC Regulation No. 1907/2006 and therefore does not require a Safety Data Sheet
→ for any other issues, contact Kerakoll Technical Customer Service:
+ 39 0536.811.516
www.kerakoll.com/contatti

Kerakoll Quality System ISO 9001 CERTIFIED IT10/0327
Kerakoll Quality System ISO 45001 CERTIFIED 18586-I

This information was last updated in June 2026; please note that additions and/or amendments to this information may be made over time by KERAKOLL Spa; for the latest version, see www.kerakoll.com. KERAKOLL SpA shall therefore be liable for the validity, accuracy and updating of information provided only when taken directly from its institutional website. The technical data sheet given here is based on our technical and practical knowledge. As it is not possible for us to directly check the conditions of your building site and the execution of the work, this information represents general indications that do not bind Kerakoll in any way. Therefore, it is advisable to perform a preliminary test to verify the suitability of the product for your purposes.

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