

PUM Valve outlet 1 ¼”

Saves space, stops bad smell and easy to clean



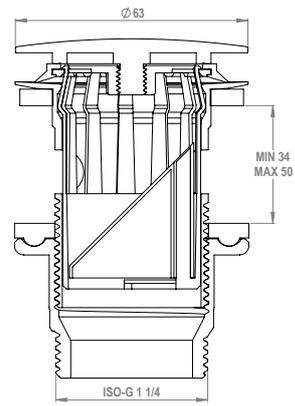
PUM - Purus Universal Membrane, is a revolutionary membrane which stops bad air to come up through the drainage system. The new technique saves space without reducing the flow capacity and is also functioning as an air admittance valve when there is a negative pressure in the drainage system (secondary air ventilation). This gives much better flow in the drainage pipe. PUM works also to a certain extent as a back flow stop.



PUM Valve outlet 1 1/4"

The Valve outlet has an integrated grating/odor trap (PUM) that replaces the traditional water trap. This gives the possibility to choose less space consuming outlet applications.

The grating/odor trap (PUM) is easy to lift up and clean. Flush the valve and outlet pipe with water and clean with such as bottle brush. The outlet in the Valve outlet is self-cleaning.



	Product name	Dimension	Flow capacity	Art. no.
1	PUM Valve outlet Basin with overflow	1 1/4" H=62 mm	>0,6 litre/sek	857 34 25
2	PUM Valve outlet Basin without overflow	1 1/4" H=90 mm	>0,6 litre/sek	857 34 28
3	PUM Valve outlet Basin without overflow	1 1/4" H=60 mm	>0,6 litre/sek	857 34 27
4	Outlet kit for PUM Valve outlet, wall, white/crome	G32x40x350x300 mm		807 55 36/37
5	Outlet kit for PUM Valve outlet, floor, white/crome	G32x40x0-250 mm		807 55 34/35
6	Outlet kit for PUM Valve outlet, wall/floor, white	G32xG40x32/40 mm		807 56 34



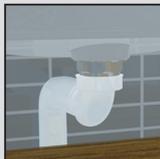
Many advantages with PUM

Stops bad smell!



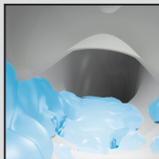
PUM stops foul air coming through the drainage system.

Saves space!



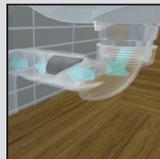
The new PUM technique saves space.

Excellent water flow capacity!



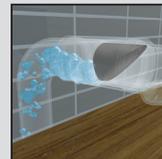
The PUM membrane keeps a very good water flow capacity in the drainage system.

Secondary air ventilation!



PUM is also functioning as an air admittance valve when there is a negative pressure in the drainage system.

Back flow stop!



PUM works to a certain extent as a back flow stop.



Our ongoing product development may entail changes in version, design and construction, and we reserve the right to make such changes.

Maintenance

Use only light detergent and a soft brush when cleaning, otherwise the surface might be tarnished. This holds for both the white and metallized products.

PURUS AB
info@purus.se
www.purus.se

PURUS