INNOSTAVIA YMPÄRISTÖJÄ
TIETEELLE JA TUTKIMUKSELLE

# Ventilated Sink

A ventilated sink made of polypropylene enables safe washing of chemical containers.



- The ventilated sink extracts chemical vapors through air vents located on the sides of the sink, protecting the user.
- The sink is connected to the building's ventilation system.
- Polypropylene is naturally an excellent material for a laboratory sink.
- In addition to its chemical resistance, the softness of the material provides protection against breakage for items handled in the sink. You can find more information about the properties of polypropylene under the section Worktop Materials.
- The sink is installed from underneath to a polypropylene or solid laminate worktop, ensuring that the sink's edge does not create a raised barrier around the sink, which would make cleaning more difficult.
- Cleanable structure.

## Product information

| Description | Product code | Measurements [mm] | | | Features |
|---|---|---|---|---|---|
| | | Width | Depth (horizontal) | Height | |
| Ventilated sink | O-PPAIV | 500 | 400 | 250 | Black, includes an overflow valve |

*November 17, 2026 - Rights to changes reserved.*

VISU KALUSTE OY
Eeliksentie 6, 34870 Visuvesi, Finland
visu@visu.fi
+358 44 749 4940
visu.fi