

Gas wash bottles, PFA



Cap with S 40 buttress threads, and screwable frit made of PTFE. A pore size of approx. 3 µm for optimal optimal pearling of the gas into the liquid. A wide field of application is possible due to the use of high-quality fluoroplastic. Suitable only for non-pressurised operation.

The advantages of PFA:

- Especially suitable for use in trace analysis
- Long-term maintenance of low-concentration reference materials in PFA containers
- No memory effects
- Practically no carryover, no cross-contamination due to the extremely hydrophobic, anti-adhesive and smooth surfaces
- High thermal stability, from -200 °C to +260 °C, autoclavable
- Chemical inertness against nearly all chemicals
- Good transparency and dimensional stability
- Easy to clean
- Use of high purity raw materials

Further information on PFA can be found starting on page 122.

Volume ml	Height mm	Ø mm	Hose connection inner / outer Ø mm	PU	Cat. No.
250	160	61	4 / 6	1	159497
500	190	76	4 / 6	1	159597
1000	240	96	5 / 8	1	159697



Desiccators with stopcock, PC

Crystal clear, with stopcock for evacuation. Lower sections can be filled with desiccants. The materials to be dried are placed on a perforated disc made of PP. Lid is sealed by a neoprene gasket. Ideal for use in educational laboratories.

Ø mm	Disc Ø mm	Height mm	PU	Cat. No.
171	140	206	1	326496
230	190	260	1	326596
273	230	311	1	326696





Desiccators, PP/PC

Lower portion made from PP can be filled with desiccants. The materials to be dried are placed on a perforated disc made of PP. The lid made from PC is sealed with a neoprene gasket. Ideal for use in educational laboratories.

Ø mm	Disc Ø mm	Height mm	PU	Cat. No.
171	140	206	1	326094
230	190	260	1	326194
273	230	311	1	326294