

BOLA Scrubber Bottles Vitrum, Bohlender

Consisting of PTFE body with screw cap and two lateral GL 18 threaded necks, suitable bottle made of borosilicate glass as well as a FEP inlet tube and a gas distributor with finest bores. Easy in- and outlet of gas by means of hard-walled tubing (e.g. PTFE) which can be connected to the threaded necks with BOLA Laboratory Screw Joints. Elastic tubing can be connected by means of hose connectors. The special feature: The body of the distributor can be turned independently from the screw cap. This means, that the completely assembled distributor can be removed and fixed on another bottle without the risk of disarranging the tubing.

Technical data:

Material: PTFE and borosilicate glass 3.3
Temperature resistance: from -200°C to +250°C
Chemical resistance: +++ universal
Vacuum: suitable
Autoclave: 121°C
FDA conform

	Volume ml	Thread	Connection thread GL	Height mm	Order No.
①	500	GL 45	2 × 18	207	10 17 66214
	1000	GL 45	2 × 18	256	10 17 66224
②	500	GLS 80	2 × 18	186	10 17 66234
	1000	GLS 80	2 × 18	256	10 17 66244

