

Desiccator-System, Rettberg

Desiccator system made of borosilicate glass 3.3 with special cover with threaded joints (for fitting tubes, electrodes, leads and similar), standard screw top caps, complete with lower section and porcelain insert. Choice of aeration valves:
Version 1: Aeration valve and throughfeed cock with clock manometer
Version 2: Aeration valve with clock manometer

Complete systems

	Inner nominal width mm	Cap socket NS (middle)	Cap thread GL 25	Cap thread GL 32	Aeration valve version	Order No.
①	200	24	3×	1×	1	12 40 11200
	250	24	3×	1×	1	12 40 11250
	300	24	3×	1×	1	12 40 11300
②	200	24	4×		2	12 40 12200
	250	24	4×		2	12 40 12250
	300	24	4×		2	12 40 12300

Single components:

Lids

	Inner nominal width mm	Socket NS (middle)	Thread GL 25	Thread GL 32	Order No.
	200	24	3×	1×	12 40 21200
	250	24	3×	1×	12 40 21250
	300	24	3×	1×	12 40 21300
	200	24	4×		12 40 22200
	250	24	4×		12 40 22250
	300	24	4×		12 40 22300

Tops

	Article	Order No.
③	Aeration valve for desiccators (version 1) with vacuum gauge, standard ground cone NS 24/29 and straight-way-cock, for aerating with GL14 safety coupling for hose connections.	10 70 00247
④	Aeration valve for desiccators (version 2) with vacuum meter, aeration valve, standard ground cone NS 24/29 and GL14 safety coupling for vacuum hose.	12 40 00100

