

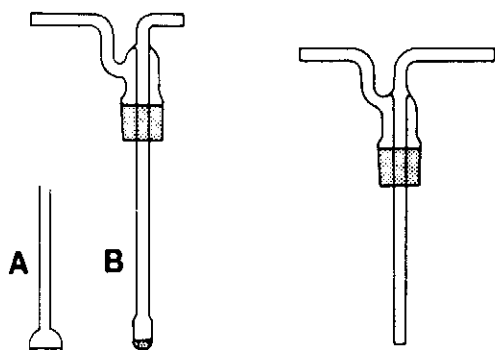
Wash bottle heads

Code No.	Cone size	To fit flask	Std. pack qty.
WBH500/3	24/29	FFM500/B24	5
WBH 1L/3	24/29	FFM 1L/B24	5
WBH 2L/3	24/29	FFM 2L/B24	5



Drechsel bottles

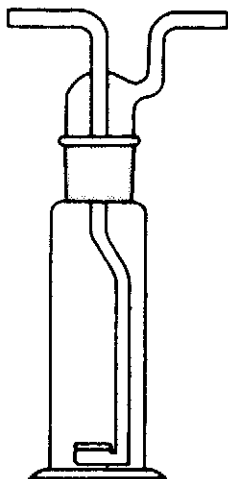
Code No.	Capacity ml	Socket size	Std. pack qty.
DB 12/3	125	24/29	5
DB 25/3	250	24/29	5
DB 50/3	500	24/29	5



Drechsel bottle heads

Code No.	Type	Cone size	To fit	Porosity	Std. pack qty.
DHP 12/3	Plain	24/29	DB 12/3	—	5
DHP 25/3	Plain	24/29	DB 25/3	—	5
DHP 50/3	Plain	24/29	DB 50/3	—	5
DHS 12/3	Sinter	24/29	DB 12/3	1, 2 or 3	5
DHS 25/3	Sinter	24/29	DB 25/3	1, 2 or 3	5
DHS 50/3	Sinter	24/29	DB 50/3	1, 2 or 3	5

Please specify Porosity of Sinter and Type when ordering.



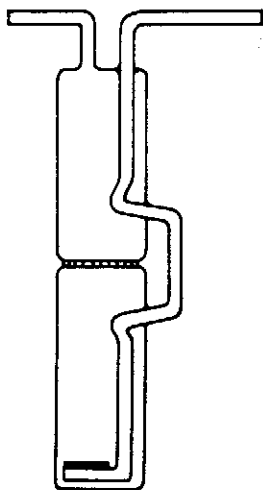
Drechsel bottles

Code No.	Capacity	Joint size	Std. pack qty.
DB 12/5	125ml	34/35	5
DB 25/6	250ml	40/45	5
DB 50/7	500ml	45/40	5

Drechsel bottle heads

Code No.	To fit	Joint size	Sinter Porosity	Std. pack qty.
DHS 12/5	DB12/5	34/35	1 2 3	5
DHS 25/6	DB25/6	40/45	1 2 3	5
DHS 50/7	DB50/7	45/	1 2 3	5

Please specify Porosity of Sinter when ordering.



Dual-action gas washing bottle

This special type of gas washing bottle incorporates two distribution chambers in one unit, enabling two successive washings to be achieved in one unit.

It is readily filled and emptied using an ordinary laboratory suction pump.

Code No.	Capacity of chambers	Sinter porosity	Std. pack qty.
DAB/125	125ml	2	1
DAB/250	250ml	2	1
DAB/500	500ml	2	1