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Capacity (ml)	Height (mm)	Ø ext. (mm)	Neck I-Ø (mm)	Pk	Cat. No.
3000	295	170	58	1	519-4217
5000	360	185	68	1	519-4216
20000	535	290	70	1	511-0133

Vacuum filtering flasks, Büchner, with standard ground joint SciLabware



PYREX®, borosilicate glass

Büchner flasks with precision-ground Quickfit® socket.

- Heavy wall and base construction for vacuum work
- Side arm features a PTFE screwthread connector for the safe attachment of 9 mm bore vacuum tubing

ISO 1773, BS 6352

Capacity (ml)	Height (mm)	Ø ext. (mm)	Socket size (NS)	Pk	Cat. No.
Plain glass side arm					
100	107	64	19/26	2	511-0128
100	107	64	24/29	2	511-0129
250	145	85	24/29	2	511-0130
250	145	85	29/32	2	511-0236
500	172	105	24/29	2	511-0131
500	172	105	29/32	2	511-0239
1000	227	136	24/29	2	511-0232
1000	227	136	29/32	1	511-0767
PTFE screwthread tubing connector					
100	107	64	19/26	2	511-0230
100	107	64	24/29	2	511-0231
250	145	85	24/29	2	511-0235
250	145	85	29/32	2	511-0237
500	172	105	24/29	2	511-0238
500	172	105	29/32	2	511-0240
1000	227	136	24/29	2	511-0233
1000	227	136	29/32	2	511-0234



Vacuum filtering flasks, Büchner, with glass hose connection SciLabware



PYREX®, borosilicate glass

Büchner filter flasks with integral glass side arm to accept 9 mm bore flexible tubing.

- For vacuum filtration
- Heavy walls provide increased mechanical strength
- "Studded" base to minimise surface abrasion

Complies with ISO 6556

Capacity (ml)	Height (mm)	Ø ext. (mm)	Neck I-Ø (mm)	Pk	Cat. No.
100	105	64	24	1	511-0734
250	155	85	35	1	511-0735
500	185	105	35	1	511-0736
1000	230	135	45	1	511-0771
2000	260	166	60	1	511-0737
3000	335	187	68	1	511-0773
5000	385	220	68	1	511-0738