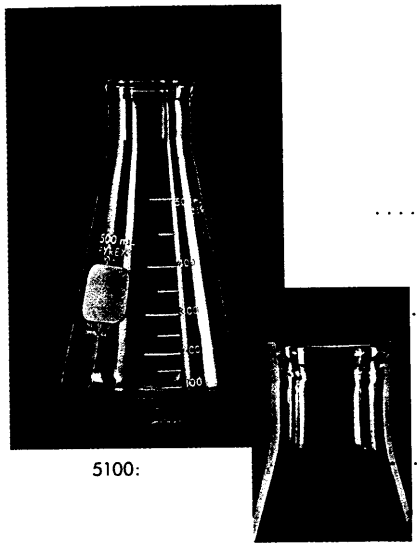
PYREX®

查询"1137/03D"供应商

(713-4228)

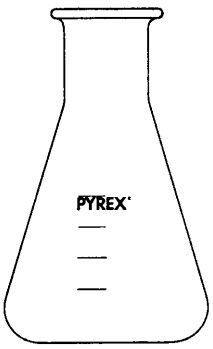


5100:

5100: Flasks, Erlenmeyer, heavy duty wide neck

Similar to 4980: series of flasks but with wider neck. Especially recommended for use as a titration flask.
The heavy duty rims provide a robust flask which is considerably mechanically stronger than traditional Erlenmeyers.
Benefits include longer service life and hence reduced replacement costs.
Graduated and with marking spot.

Catalogue number	Capacity ml	Height mm	Body OD mm	ASTM stopper size	B.S. stopper size
5100-125	125	109	66	6	27
5100-250	250	134	81	8	33
5100-500	500	170	97	10	43
5100-1L	1000	219	122	11	48
5100-2L	2000	279	156	13	58

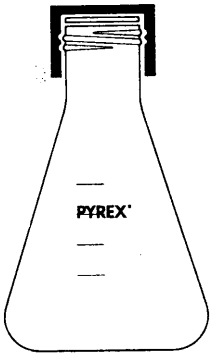


1140:

1140: Flasks, Erlenmeyer, wide neck

Similar to 1130: but with a wider mouth. For convenience these flasks are graduated to show the approximate capacity and have a marking spot.

Catalogue number	Capacity ml	Body OD mm	Neck OD mm	Height mm	Nominal neck ID mm
1140/02M	50	48	34	84	30
1140/04D	100	64	34	105	30
1140/08D	250	85	50	140	46
1140/10D	500	105	50	175	46
1140/14D	1000	131	50	220	46
1140/18D	2000	153	72	275	66



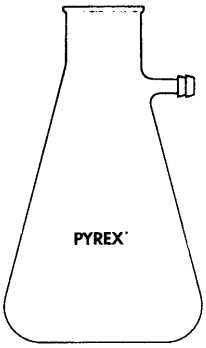
1137:

1137: Flasks, Erlenmeyer

These Pyrex flasks are fitted with a rigid plastic cap making them ideal for the storage of culture specimens and media. The phenolic screwcaps are fitted with a rubber disc faced with PTFE and are resistant to repeated dry heat and steam sterilisation cycles (121°C for 2 hours), – do not autoclave with a tightly screwed cap.

Catalogue number	Capacity ml	Body OD mm	Flask height mm	Cap size
1137/02M	50	51	85	22
1137/03D	100	64	105	30
1137/06M	250	85	140	42
1137/08D	500	105	170	42
1137/10M	1000	131	215	42

Spare SVL screwcaps (4503:) are detailed on page P3.



1170:

1170: Flasks, Buchner

Complies with ISO 6556

Pyrex Buchner filter flasks are manufactured with heavy walls to give extra mechanical strength when used under vacuum.

Catalogue number	Nominal capacity ml	Body diameter mm	Neck ID mm	Height mm
1170/02M	100	64	24	105
1170/04M	250	85	35	155
1170/06M	500	105	35	185
1170/08M	1000	135	45	230
1170/10D	2000	166	60	260
* **1170/14D**	5000	220	68	385

* Supplementary to ISO range.

Buchner filter funnels are detailed on page P19.