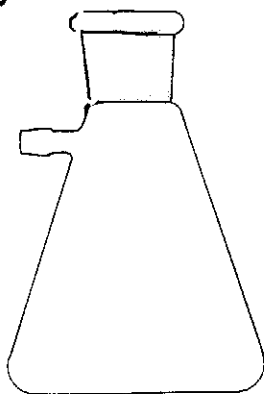
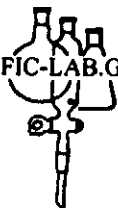


FLASKS

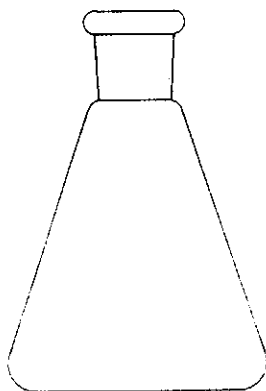


Flasks, Büchner, filter.

Code No.	Capacity ml	Socket size	Height mm	Dia. mm	Std. pack qty.
FCB100/B19	100	19/26	105	70	10
FCB100/B24	100	24/29	105	70	10
FCB250/B24	250	24/29	140	90	10
FCB250/B24	250	29/32	140	90	2
FCB500/B24	500	24/29	175	110	2
FCB500/B29	500	29/32	175	110	2
FCB1L/B24	1000	24/29	220	135	2
FCB1L/B29	1000	29/32	220	135	1
FCB1L/B34	1000	34/35	220	135	2

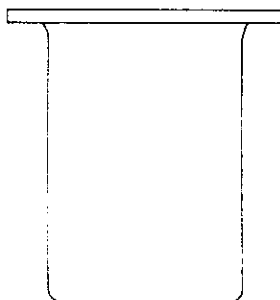
Flasks, conical, Erlenmeyer, standard wall. . .

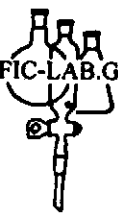
Code No.	Capacity ml	Socket size	Height mm	Dia. mm	Std. pack qty.
FC 5/B10	5	10/19	50	25	10
FC 5/B14	5	14/23	55	25	10
FC 10/B10	10	10/19	60	30	10
FC 10/B14	10	14/23	60	30	10
FC 25/B10	25	10/19	65	40	10
FC 25/B14	25	14/23	70	40	10
FC 25/B19	25	19/26	75	40	10
FC 50/B14	50	14/23	85	50	10
FC 50/B19	50	19/26	85	50	10
FC 50/B24	50	24/29	90	50	10
FC 100/B14	100	14/23	105	65	10
FC 100/B19	100	19/26	105	65	10
FC 100/B24	100	24/29	105	65	10
FC 100/B29	100	29/32	110	65	10
FC 150/B19	150	19/26	115	70	10
FC 150/B24	150	24/29	115	70	10
FC 150/B29	150	29/32	115	70	10
FC 250/B19	250	19/26	130	85	10
FC 250/B24	250	24/29	125	85	10
FC 250/B29	250	29/32	125	85	10
FC 250/B34	250	34/35	125	85	10
FC 500/B19	500	19/26	175	100	5
FC 500/B24	500	24/29	170	100	5
FC 500/B29	500	29/32	165	100	5
FC 500/B34	500	34/35	165	100	5
FC 1L/B24	1000	24/29	210	130	5
FC 1L/B29	1000	29/32	210	130	5
FC 1L/B34	1000	34/35	205	130	5
FC 2L/B29	2000	29/32	275	155	1
FC 2L/B34	2000	34/35	260	155	1



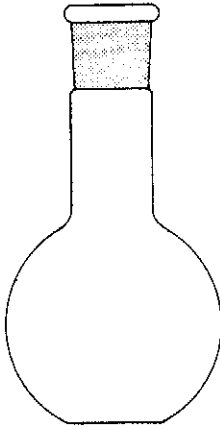
Flasks, culture vessels.

Code No.	Capacity ml	Flange bore mm	Overall height mm	Dia. of body mm	Std. pack qty.
FCV 1	100	50	55	60	1
FCV 2	250	50	130	60	1
FCV 3	500	75	130	80	1
FCV 4	1000	100	160	105	1
FCV 5	2000	100	205	130	1
FCV 6	5000	100	310	185	1
FCV 7	10,000	100	375	220	1
FCV 8	20,000	100	465	280	1





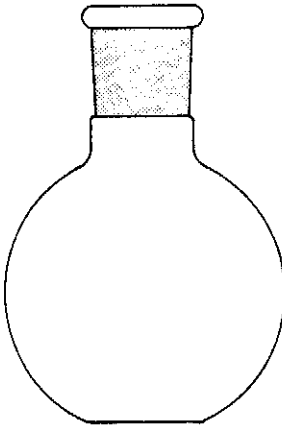
FLASKS



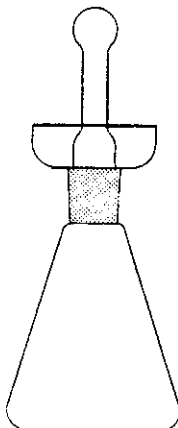
Flasks, flat bottom, medium neck.

Code No	Capacity ml	Socket size	Overall height mm	Neck length mm	Std. pack qty.
FFM100/B24	100	24/29	130	45	2
FFM150/B24	150	24/29	140	45	2
FFM250/B19	250	19/26	145	45	2
FFM250/B24	250	24/29	150	45	2
UFFM250/B24	250	24/29	170	65	2
FFM250/B29	250	29/32	155	45	2
UFFM500/B24	500	24/29	170	45	2
UFFM500/B29	500	29/32	170	40	2
FFMIL/B24	1000	24/29	190	45	2
FFMIL/B29	1000	29/32	195	45	2

Flasks, flat bottom, short neck.

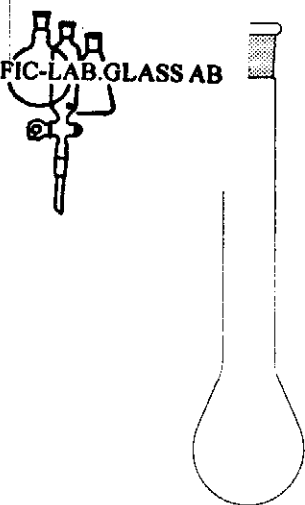


Code No.	Capacity ml	Socket size	Overall height mm	Neck length mm	Std. pack qty.
FFS 50/B19	50	19/26	80	15	10
FFS 50/B24	50	24/29	85	15	10
FFS 100/B19	100	19/26	95	15	10
FFS 100/B24	100	24/29	100	15	10
FFS 100/B29	100	29/32	100	15	10
FFS 100/B34	100	34/35	100	10	10
FFS 150/B19	150	19/26	105	15	10
FFS 150/B24	150	24/29	110	15	10
FFS 150/B29	150	29/32	110	15	10
FFS 150/B34	150	34/35	110	10	10
FFS 250/B19	250	19/26	115	15	10
FFS 250/B24	250	24/29	120	15	10
FFS 250/B29	250	29/32	125	15	10
FFS 250/B34	250	34/35	125	15	10
FFS 500/B19	500	19/26	135	15	10
FFS 500/B24	500	24/29	140	15	10
FFS 500/B29	500	29/32	145	15	10
FFS 500/B34	500	34/35	155	25	10
FFS 1L/B24	1000	24/29	170	25	10
FFS 1L/B29	1000	29/32	170	20	10
FFS 1L/B34	1000	34/35	175	25	10
FFS 2L/B34	2000	24/29	205	20	1
FFS 2L/B29	2000	29/32	210	20	1
FFS 2L/B34	2000	34/35	215	25	1



Flasks, iodine.

Code No.	Capacity ml	Joint size	Min. cup capacity ml	Std. pack qty.
FI 250/B24	250	24/29	20	2
FI 250/B29	250	29/32	20	2
FI 500/B24	500	24/29	20	2
FI 500/B29	500	29/32	20	2
Iodine stopper				
FIS/B24	—	24/29	—	2
FIS/B29	—	29/32	—	2

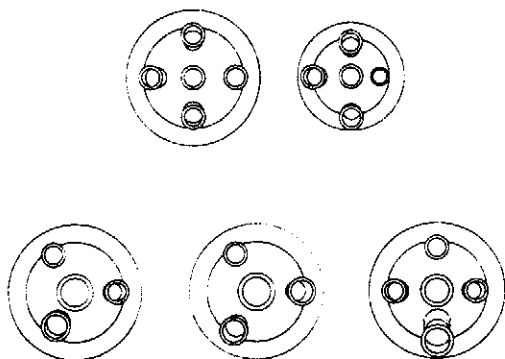


FLASKS

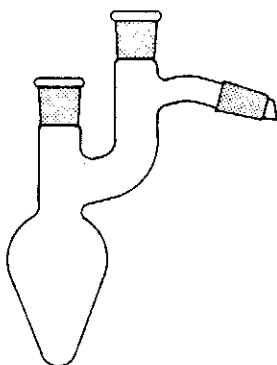
Flasks, Kjeldahl.

Code No.	Capacity ml	Overall height mm	Socket size	Std. pack qty.
Kjeldahl shape				
FK 100/B24	100	260	24/29	2
FK 200/B24	200	290	24/29	2
FK 300/B24	300	290	24/29	2
FK 500/B24	500	300	24/29	2
FK 800/B24	800	320	24/29	2
Round bottom				
FMC 22/50	50	160	19/26	5
FMC 22/100	100	165	19/26	5

Flask Lids, multi-socket/flat flange (for reaction vessels and culture vessels).

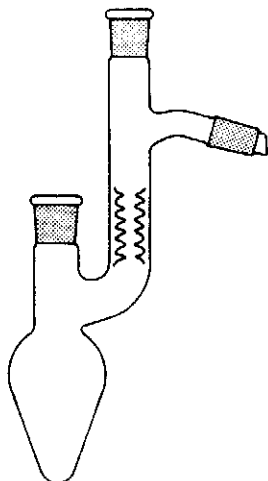


Code No.	Flange bore mm	Centre socket size	Side sockets				Std. pack qty.
			Parallel	5°	10°	15°	
L0/50	50	10/19	10/19	10/19	10/19	10/19	1
L1/75	75	19/26	14/23	19/26	19/26	19/26	5
AD 5/75	75	34/35	—	—	—	—	2
L 2/2	100	19/26	19/26	2x19/26	19/26	—	5
L2/32	100	19/26	19/26	24/29	19/26	—	5
L2/41	100	19/26	14/23	14/23	14/23	29/32	2
L2/52	100	19/26	19/26	19/26	19/26	34/35	5
L3/52	100	24/29	19/26	19/26	19/26	34/35	5
AD4/100	100	29/32	—	—	—	—	2
L4/41	100	29/32	14/23	14/23	14/23	29/32	5
AD5/100	100	34/35	—	—	—	—	2
L5/2	100	34/35	19/26	—	2x19/26	—	1



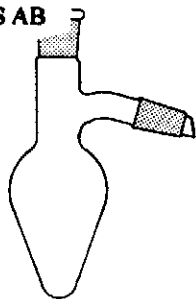
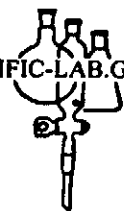
Flasks, pear shape, Claisen.

Code No.	Capacity ml	Socket size	Cone size	Std. pack qty.
FPC 3/10	10	14/23	14/23	2
FPC 3/0/25	25	10/19	10/19	2
FPC 3/25	25	14/23	14/23	2
FPC 3/50	50	14/23	14/23	2
FPC 3/000	100	14/23	14/23	2



Flasks, pear shape, Claisen-Vigreux.

Code No.	Capacity ml	Socket size	Cone size	Std. pack qty.
FPV 4/25	25	14/23	14/23	2
FPV 4/50	50	14/23	14/23	2
FPV 4/100	100	14/23	14/23	2



FLASKS

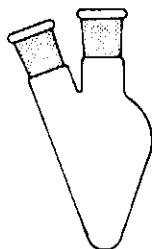
Flasks, pear shape, distillation.

Code No.	Capacity ml	Socket size	Cone size	Height mm	Std. pack qty.
FPD 2/10	10	14/23	14/23	120	2
FPD2/25	25	14/23	14/23	135	2
FPD2/50	50	14/23	14/23	150	2
FPD2/100	100	14/23	14/23	165	2

Flasks, pear shape, single neck.

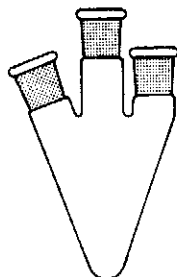


Code No.	Capacity ml	Socket size	Height mm	Diameter mm	Std. pack qty.
FP5/B10	5	10/19	65	25	2
FP5/B14	5	14/23	70	25	2
FP10/B10	10	10/19	80	30	2
FP10/B14	10	14/23	85	30	2
FP25/B10	25	10/19	90	40	2
FP25/B14	25	14/23	100	40	2
FP50/B14	50	14/23	115	50	2
FP50/B19	50	19/26	130	50	2
FP100/B14	100	14/23	135	60	2
FP100/B19	100	19/26	140	60	2
FP100/B24	100	24/29	150	60	2



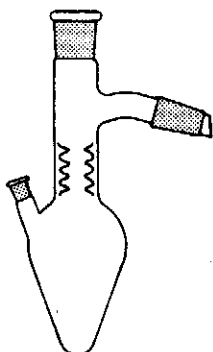
Flasks, pear shape, two necks, centre neck and one angled side neck.

Code No.	Capacity ml	Centre socket	Side socket	Height mm	Std. pack qty.
FP50/11	50	14/23	14/23	115	2



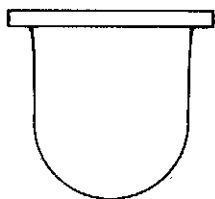
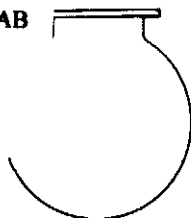
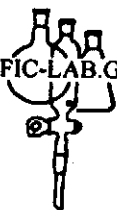
Flasks, pear shape, three necks, centre neck, one angled side neck and one parallel side neck.

Code No.	Capacity ml	Centre socket	Side socket	Height mm	Std. pack qty.
FP25/00	25	10/19	10/19	115	2



Flasks, pear shape, Vigreux with angled neck.

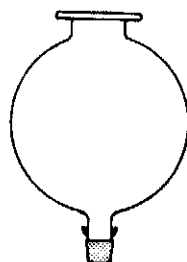
Code No.	Capacity ml	Main socket	Side socket	Side cone	Std. pack qty.
FP7/10	10	14/23	10/19	14/23	2
FP7/25	25	14/23	10/19	14/23	2
FP7/50	50	14/23	10/19	14/23	2



FLASKS

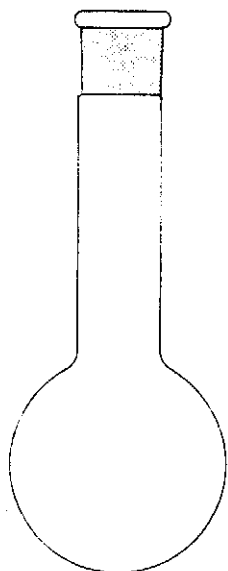
Flasks, reaction vessels, wide neck.

Code No.	Capacity ml	Flange bore mm	Height mm	Std. pack qty.
Spherical shape				
FFR 50	50	50	45	1
FFR 100	100	50	60	1
FFR 250	250	75	90	2
FFR 500	500	75	115	2
FFR 1L	1000	100	155	2
FFR 2L	2000	100	185	1
FFR 3L	3000	100	210	1
FFR 5L	5000	100	245	1
FFR 10L	10,000	100	320	1
FFR 20L	20,000	100	400	1
Cylindrical shape				
FFR 700	700	100	135	1



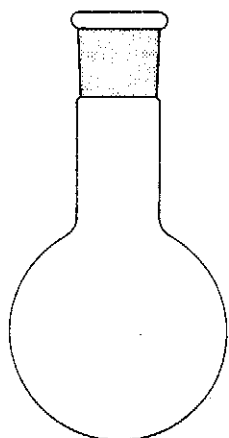
Flask, reaction vessel, wide neck with bottom outlet.

Code No	Capacity ml	Flange bore mm	Cone size	Std. pack qty.
FFR 20L/B34	20,000	100	34/35	1



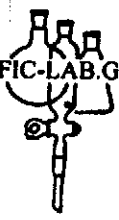
Flasks, round bottom, long neck.

Code No.	Capacity ml	Socket size	Overall height mm	Neck length mm	Std. pack qty.
FFR 100/B24	100	24/29	205	110	2
FFR 250/B24	250	24/29	260	145	1
FFR 500/B24	500	24/29	280	145	2



Flasks, round bottom, medium neck.

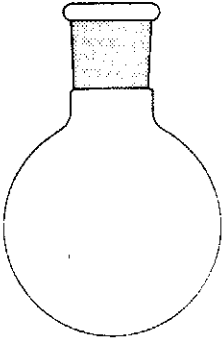
Code No.	Capacity ml	Socket size	Overall height mm	Neck length mm	Std. pack qty.
FRM 50/B14	50	14/23	120	45	2
FRM 50/B19	50	19/26	125	45	1
FRM 50/B24	50	24/29	130	45	2
FRM 100/B24	100	24/29	145	45	2
FRM 150/B24	150	24/29	150	45	2
FRM 250/B19	250	19/26	160	45	1
FRM 250/B24	250	24/29	165	45	10
FRM 500/B24	500	24/29	180	45	5
FRM500/B34	500	34/35	190	45	1
FRM1L/B24	1000	24/29	205	40	2
FRM1L/B29	1000	29/32	205	35	2
FRM1L/B34	1000	34/35	220	45	1
FRM2L/B24	2000	24/29	260	60	1
FRM2L/B34	2000	34/35	275	70	1



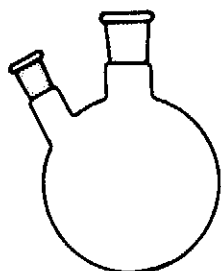
FLASKS

Flasks, round bottom, short neck.

<i>Code No.</i>	<i>Capacity ml</i>	<i>Socket size</i>	<i>Overall height mm</i>	<i>Neck length mm</i>	<i>Std. pack qty.</i>
FRS 5/B10	5	10/19	50	5	5
FRS 5/B14	5	14/23	65	15	5
FRS 10/B10	10	10/19	65	15	2
FRS 10/B14	10	14/23	70	15	5
FRS 25/B14	25	14/23	75	10	10
FRS 25/B19	25	19/26	80	15	10
FRS 25/B24	25	24/29	80	15	10
FRS 50/B14	50	14/23	90	15	10
FRS 50/B19	50	19/26	90	15	10
FRS 50/B24	50	24/29	95	15	10
FRS 50/B34	50	34/35	95	10	1
FRS 100/B14	100	14/23	105	15	10
FRS 100/B19	100	19/26	110	15	10
FRS 100/B24	100	24/29	110	15	20
FRS 100/B29	100	29/32	115	15	5
FRS 100/B34	100	34/35	115	10	2
FRS 150/B19	150	19/26	115	15	2
FRS 150/B24	150	24/29	115	15	5
FRS 150/B29	150	29/32	120	15	2
FRS 150/B34	150	34/35	120	10	2
FRS 250/B14	250	14/23	125	15	1
FRS 250/B19	250	19/26	130	15	10
FRS 250/B24	250	24/29	130	15	10
FRS 250/B29	250	29/32	135	15	10
FRS 250/B34	250	34/35	140	15	10
FRS 500/B19	500	19/26	145	15	5
FRS 500/B24	500	24/29	150	15	5
FRS 500/B29	500	29/32	155	15	5
FRS 500/B34	500	34/35	165	25	5
FRS 500/B45	500	45/40	170	25	2
FRS 1L/B19	1000	19/26	175	15	2
FRS 1L/B24	1000	24/29	180	15	2
FRS 1L/B29	1000	29/32	185	15	2
FRS 1L/B34	1000	34/35	195	25	2
FRS 1L/B45	1000	45/40	200	25	1
FRS 1L/B55	1000	55/44	205	25	1
FR 2L/B24	2000	24/29	215	20	2
FR 2L/B29	2000	29/32	220	20	2
FR 2L/B34	2000	34/35	230	25	2
FR 3L/B24	3000	24/29	240	20	1
FR 3L/B34	3000	34/35	250	25	1
FR 5L/B29	5000	29/32	270	20	1
FR 5L/B34	5000	34/35	275	20	2
FR 5L/B45	5000	45/40	285	25	1
FR 5L/B55	5000	55/44	290	25	1
FR 10L/B34	10,000	34/35	350	25	1
FR 10L/B55	10,000	55/44	360	25	1

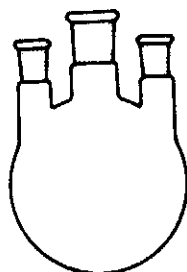


FLASKS



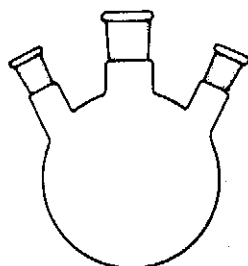
Flasks, round bottom, two necks, centre neck and one angled neck.

Code No.	Capacity ml	Centre socket	Side socket	Height mm	Std. pack qty.
FR 100/31A	100	24/29	14/23	110	2
FR 100/32A	100	24/29	19/26	110	2
FR 250/31A	250	24/29	14/23	130	2
FR 250/32A	250	24/29	19/26	130	2
FR 500/31A	500	24/29	14/23	150	2
FR 500/32A	500	24/29	19/26	150	5
FR 1L/31A	1000	24/29	14/23	180	2
FR 1L/32A	1000	24/29	19/26	180	2
FR 2L/52A	2000	34/35	19/26	230	2



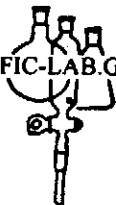
Flasks, round bottom, three necks, all necks parallel.

Code No.	Capacity ml	Centre socket	Side sockets	Height mm	Std. pack qty.
FR 250/322P	250	24/29	19/26	130	2
FR 250/411P	250	29/32	14/23	135	1
FR 500/322P	500	24/29	19/26	150	2
FR 500/411P	500	29/32	14/23	155	2
FR 500/422P	500	29/32	19/26	155	2
FR 1L/322P	1000	24/29	19/26	180	2
FR 1L/411P	1000	29/32	14/23	185	2
FR 1L/522P	1000	34/35	19/26	195	2
FR 1L/533P	1000	34/34	24/29	195	2
FR 1L/722P	1000	45/40	19/26	200	1
FR 2L/322P	2000	24/29	19/26	205	1
FR 2L/422P	2000	29/32	19/26	220	1
FR 2L/522P	2000	34/35	19/26	230	1
FR 2L/533P	2000	34/35	24/29	230	1
FR 3L/522P	3000	34/35	19/26	250	1
FR 3L/533P	3000	34/35	24/29	250	1
FR 5L/533P	5000	34/35	24/29	275	1



Flasks, round bottom, three necks, centre neck and two angled side necks.

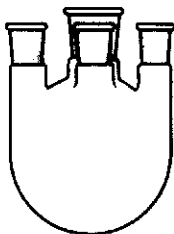
Code No.	Capacity ml	Centre socket	Side sockets	Height mm	Std. pack qty.
FR 100/211A	100	19/26	14/23	110	2
FR 100/311A	100	24/29	14/23	110	2
FR 100/322A	100	24/29	19/26	110	2
FR 250/222A	250	19/26	19/26	130	2
FR 250/311A	250	24/29	14/23	130	2
FR 250/322A	250	24/29	19/26	130	5
FR 250/411A	250	29/32	14/23	135	2
FR 500/311A	500	24/29	14/23	150	2
FR 500/322A	500	24/29	19/26	150	5
FR 500/411A	500	29/32	14/23	155	2
FR 1L/311A	1000	24/29	14/23	180	2
FR 1L/322A	1000	24/29	19/26	180	2
FR 1L/522A	1000	34/35	19/26	195	2
FR 2L/322A	2000	24/29	19/26	205	1
FR 2L/522A	2000	34/35	19/26	230	1
FR 3L/522A	3000	34/35	19/26	250	1



- * Heat and Chemical resistant BOROSILICATE Glass.
- * Finest quality Ground Glass Joints.
- * GREATER VERSATILITY than standard 3-necked flasks.
- * GREATER ECONOMY in use: less prone to damage and leakage than flat-flanged vessels.
- * Joints can be incorporated in GREATER NUMBER and WIDER VARIETY than on the standard multi-necked flat flanged lids normally used for reaction flasks.

The combinations of flask capacities, numbers of joints and joint sizes are too numerous to list in detail – QUOTATIONS for your SPECIAL requirements available on request.

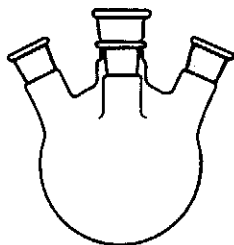
4 Parallel Necks



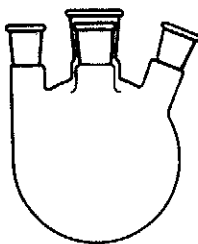
<i>Flask capacity</i>	<i>Centre neck</i>	<i>Two parallel side necks</i>	<i>Third side neck (parallel or angled)</i>
500 ml	24/29	19/26	19/26
500 ml	24/29	24/29	19/26
1 Litre	24/29	24/29	19/26
1 Litre	34/35	24/29	19/26
2 Litre	34/35	24/29	19/26
3 Litre	34/35	24/29	19/26
5 Litre	34/35	24/29	19/26

Any or all the side necks can be angled as required.

1 Centre Neck & 3 Angled Necks



1 Centre Neck & 2 Parallel Side Necks & 1 Angled Side Neck



* WHEN ORDERING please give:

Flask CAPACITY; Centre Joint Size; Side Joint sizes – if assorted, specify position of each. Indicate which necks to be angled, if any.