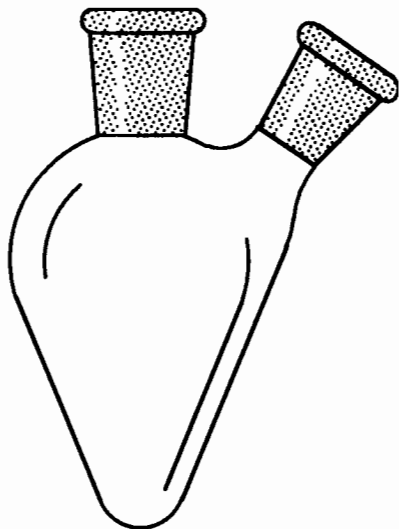


MICRO LAB • FLASKS

QM-980 FLASK, PEAR SHAPE

With angled side neck.

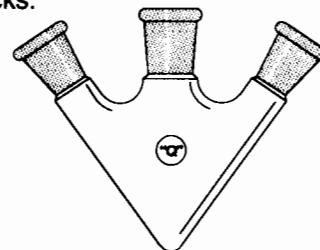
Capacity	Center Neck	Side Neck 10/18	Side Neck 14/20	Side Neck 19/22
<u>ML</u>	<u>Neck</u>	<u>Code</u>	<u>Code</u>	<u>Code</u>
5	14/20	-10	-22	---
10	14/20	-11	-23	---
15	14/20	-12	-24	---
	19/22	-13	-25	-44
25	14/20	-14	-26	---
	19/22	-15	-27	-45
50	14/20	-16	-28	---
	19/22	-17	-29	-46
100	14/20	-18	-30	---
	19/22	-19	-31	-47
250	14/20	-20	-32	---
	19/22	-21	-33	-48



QM-990 FLASK, PEAR SHAPE

With 14/20 angled side necks.

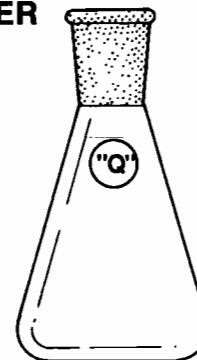
Capacity	Center Neck	
<u>ML</u>	<u>14/20 Code</u>	<u>19/22 Code</u>
25	-10	-24
50	-11	-25
100	-12	-26
250	-13	-27



QM-1000 FLASK, ERLLENMEYER

With outer joint.

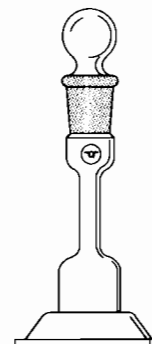
Capacity	14/20	19/22
<u>ML</u>	<u>Code</u>	<u>Code</u>
25	-10	-24
50	-11	-25
100	-12	-26
125	-13	-27



QM-1010 FLASK, VOLUMETRIC

Class A, calibrated to contain. 14/20 outer joint at top, complete with stopper.

<u>Capacity, ML</u>	<u>Code</u>
1	-10
2	-11
3	-12
5	-13
10	-14



MICRO LAB • FUNNELS

QM-1020 FUNNEL, SEPARATORY, CYLINDRICAL

Ungraduated funnel with an outer joint at top and inner joint with drip tube at the bottom, below a 2mm glass stopcock. Complete with stopper.

<u>Capacity, ML</u>	<u>14/20 Code</u>	<u>19/22 Code</u>
10	-10	-24
25	-11	-25
50	-12	-26
60	-13	-27



MICRO LAB • FUNNELS

QM-1025 FUNNEL, SEPARATORY CYLINDRICAL

Similar to QM-1020, but with a 2mm teflon stopcock.

Capacity	14/20	19/22
<u>ML</u>	<u>Code</u>	<u>Code</u>
10	-10	-24
25	-11	-25
50	-12	-26
60	-13	-27



QM-1045 FUNNEL, SEPARATORY CYLINDRICAL

Similar to QM-1040, but with a 2mm teflon stopcock.

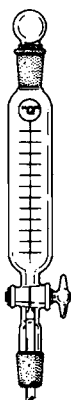
Capacity	14/20	19/22
<u>ML</u>	<u>Code</u>	<u>Code</u>
10	-10	-24
25	-11	-25
50	-12	-26
60	-13	-27



QM-1030 FUNNEL, SEPARATORY CYLINDRICAL

Graduated funnel with an outer joint at top and inner joint with drip tube at bottom, below a 2mm glass stopcock. Complete with stopper.

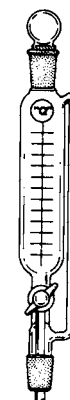
Capacity	Subdivisions	14/20	19/22
<u>ML</u>	<u>ML</u>	<u>Code</u>	<u>Code</u>
10	0.2	-10	-24
25	0.5	-11	-25
50	1.0	-12	-26
60	1.0	-13	-27



QM-1050 FUNNEL, SEPARATORY CYLINDRICAL

Graduated funnel with an outer joint at top and inner joint with drip tube at bottom, below a 2mm glass stopcock and equalizing arm.

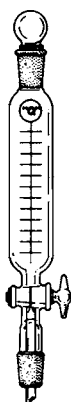
Capacity	Subdivisions	14/20	19/22
<u>ML</u>	<u>ML</u>	<u>Code</u>	<u>Code</u>
10	0.2	-10	-24
25	0.5	-11	-25
50	1.0	-12	-26
60	1.0	-13	-27



QM-1035 FUNNEL, SEPARATORY CYLINDRICAL

Similar to QM-1030, but with a 2mm teflon stopcock.

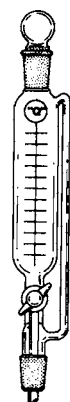
Capacity	Subdivisions	14/20	19/22
<u>ML</u>	<u>ML</u>	<u>Code</u>	<u>Code</u>
10	0.2	-10	-24
25	0.5	-11	-25
50	1.0	-12	-26
60	1.0	-13	-27



QM-1055 FUNNEL, SEPARATORY CYLINDRICAL

Similar to QM-1050, but with a 2mm teflon stopcock.

Capacity	Subdivisions	14/20	19/22
<u>ML</u>	<u>ML</u>	<u>Code</u>	<u>Code</u>
10	0.2	-10	-24
25	0.5	-11	-25
50	1.0	-12	-26
60	1.0	-13	-27



QM-1040 FUNNEL, SEPARATORY CYLINDRICAL

Ungraduated funnel with an outer joint at top & inner joint with drip tube at bottom, below a 2mm glass stopcock and equalizing arm.

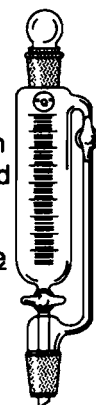
Capacity	14/20	19/22
<u>ML</u>	<u>Code</u>	<u>Code</u>
10	-10	-24
25	-11	-25
50	-12	-26
60	-13	-27



QM-1060 FUNNEL, SEPARATORY CYLINDRICAL

Graduated funnel with an outer joint at top and inner joint with drip tube at bottom, below a 2mm glass stopcock and equalizing arm with a second 2mm glass stopcock. Complete with stopper.

Capacity	ML	Sub.	ML	14/20	Code	19/22	Code
10	0.2			-10		-24	
25	0.5			-11		-25	
50	1.0			-12		-26	
60	1.0			-13		-27	



MICRO LAB • FUNNELS

QM-1065 FUNNEL, SEPARATORY CYLINDRICAL

Similar to QM-1060, but with 2mm teflon stopcocks.

Capacity	Subdivisions	14/20	19/22
ML	ML	Code	Code
10	0.2	-10	-24
25	0.5	-11	-25
50	1.0	-12	-26
60	1.0	-13	-27



QM-1080 FUNNEL, SEPARATORY, SQUIBB

Pear shaped funnel with an outer joint at top and an inner joint with drip tube at bottom below a 2mm glass stopcock. Complete with stopper.

Capacity, ML	14/20 Code	19/22 Code
10	-10	-25
25	-11	-26
30	-12	-27
60	-13	-28
125	-14	-29



QM-1070 FUNNEL, SEPARATORY, SQUIBB

Pear shaped funnel with an outer joint at top and a 2mm glass stopcock at bottom. Complete with stopper.

Capacity	14/20	19/22
ML	Code	Code
10	-10	-25
25	-11	-26
30	-12	-27
60	-13	-28
125	-14	-29



QM-1085 FUNNEL, SEPARATORY, SQUIBB

Similar to QM-1080, but with a 2mm teflon stopcock.

Capacity	14/20	19/22
ML	Code	Code
10	-10	-25
25	-11	-26
30	-12	-27
60	-13	-28
125	-14	-29



QM-1075 FUNNEL, SEPARATORY, SQUIBB

Similar to QM-1070, but with a 2mm teflon stopcock.

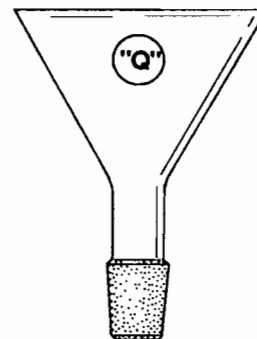
Capacity	14/20	19/22
ML	Code	Code
10	-10	-25
25	-11	-26
30	-12	-27
60	-13	-28
125	-14	-29



QM-1090 FUNNEL, POWDER

Short form funnel with an inner joint at bottom. Top diameter is 50mm.

Joint Size	Code
14/20	-10
19/22	-11



MICRO LAB • STIRRERS

QM-2000 STIRRER BEARING 6MM

6mm ID precision bore, With mercury cup at top and inner joint at bottom.

Joint Size	Code
14/20	-10
19/22	-11

