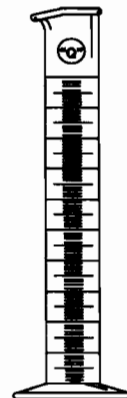


# CYLINDERS

## QC-7030 CYLINDER, GRADUATED

Laboratory grade, calibrated to deliver, single metric scale. The 10ml size has a funnel top for easy filling.

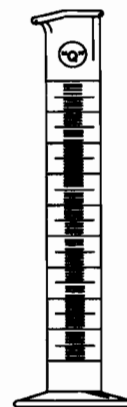
<u>Capacity, ML</u>	<u>Subdivisions, ML</u>	<u>Approximate Height, MM</u>	<u>Code</u>
10	0.1	177	-110
25	0.2	192	-111
50	1	225	-112
100	1	254	-113
250	2	340	-114
500	5	390	-115
1000	10	460	-116
2000	20	520	-117



## QC-7040 CYLINDER, GRADUATED

Precision grade, class A, calibrated to deliver, single metric scale. The 10ml size has a funnel top for easy filling.

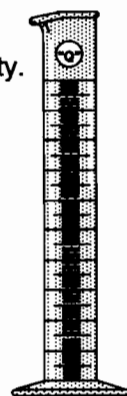
<u>Capacity, ML</u>	<u>Subdivisions, ML</u>	<u>Approximate Height, MM</u>	<u>Code</u>
10	0.1	177	-110
25	0.2	192	-111
50	1	225	-112
100	1	254	-113
250	2	340	-114
500	5	390	-115
1000	10	460	-116



## QC-7045 CYLINDER, POLYPROPYLENE

Calibrated to contain/deliver. Molded black graduations & a large polypropylene octagon base for stability.

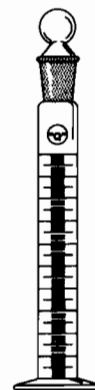
<u>Capacity, ML</u>	<u>Subdivisions, ML</u>	<u>Code</u>
10	0.2	-110
25	0.5	-111
50	1.0	-112
100	1.0	-113
250	2.0	-114
500	5.0	-115
1000	10.0	-116
2000	20.0	-117
4000	50.0	-118



## QC-7050 CYLINDER, GRADUATED

Laboratory grade, calibrated to contain, single metric scale and ground stopper joint at top.

<u>Capacity, ML</u>	<u>Subdivisions, ML</u>	<u>Stopper Size</u>	<u>Approximate Height, MM</u>	<u>Code</u>
10	0.1	9	185	-110
25	0.2	13	200	-111
50	1	16	235	-112
100	1	22	264	-113
250	2	27	350	-114
500	5	32	400	-115
1000	10	32	470	-116
2000	20	38	530	-117

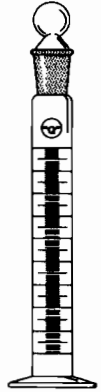


# CYLINDERS

## QC-7060 CYLINDER, GRADUATED

Precision grade, class A, calibrated to contain, single metric scale and ground stopper joint at top.

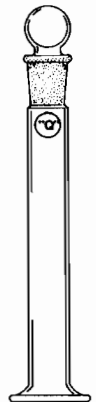
<u>Capacity, ML</u>	<u>Subdivisions, ML</u>	<u>Stopper Size</u>	<u>Approximate Height, MM</u>	<u>Code</u>
10	0.1	9	185	-110
25	0.2	13	200	-111
50	1	16	235	-112
100	1	22	264	-113
250	2	27	350	-114
500	5	32	400	-115
1000	10	32	470	-116



## QC-7070 CYLINDER, UNGRADUATED

Plain mixing cylinder with an outer joint at top.

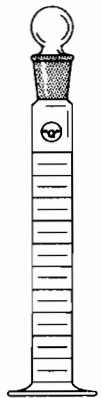
<u>Capacity, ML</u>	<u>24/40 Code</u>	<u>29/42 Code</u>
25	-110	-216
50	-111	-217
100	-112	-218
500	-113	-219
1000	-114	-220
2000	-115	-221



## QC-7080 CYLINDER, GRADUATED

Laboratory grade, calibrated to contain, single metric scale and an outer joint at top.

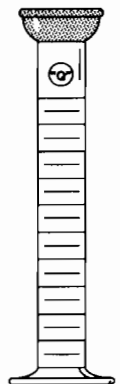
<u>Capacity, ML</u>	<u>Subdivisions, ML</u>	<u>24/40 Code</u>	<u>29/42 Code</u>
25	0.2	-110	-217
50	1	-111	-218
100	1	-112	-219
250	2	-113	-220
500	5	-114	-221
1000	10	-115	-222
2000	20	-116	-223



## QC-7090 CYLINDER, GRADUATED

Laboratory grade, calibrated to contain, Similar to QC-7080, but with a ground socket joint at top.

<u>Capacity, ML</u>	<u>Subdivisions, ML</u>	<u>28/15 Code</u>	<u>35/25 Code</u>
25	0.2	-110	-217
50	1	-111	-218
100	1	-112	-219
250	2	-113	-220
500	5	-114	-221
1000	10	-115	-222
2000	20	-116	-223

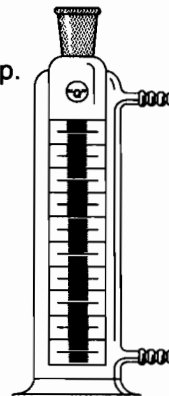


# CYLINDERS

## QC-8000 CYLINDER, GRADUATED

Laboratory grade, jacketed cylinders, calibrated to contain, single metric scale and an outer joint at top.

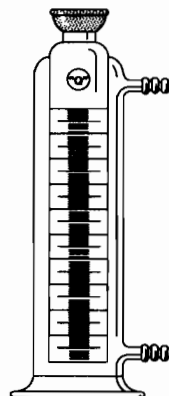
<u>Capacity, ML</u>	<u>Subdivisions, ML</u>	<u>24/40 Code</u>	<u>29/42 Code</u>
50	0.5	-110	-214
100	1	-111	-215
250	2	-112	-216
500	5	-113	-217



## QC-8010 CYLINDER, GRADUATED

Laboratory grade, jacketed cylinders, calibrated to contain, Similar to QC-8000, but with a 35/25 socket joint at top.

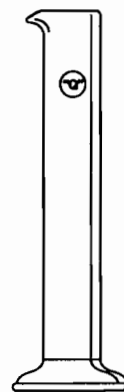
<u>Capacity, ML</u>	<u>Subdivisions, ML</u>	<u>Code</u>
50	0.5	-110
100	1	-111
250	2	-112
500	5	-113



## QC-8020 CYLINDER, HYDROMETER

Plain cylinder with a beaded top and pourout.

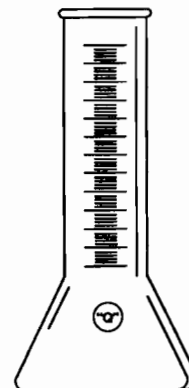
<u>Capacity, ML</u>	<u>Diameter, MM</u>	<u>Height, MM</u>	<u>Code</u>
175	38	200	-110
275	38	300	-111
600	50	375	-112
1200	64	450	-113



## QC-8030 CYLINDER, GRADUATED

Class A, precision grade, cylinder capacity to contain. Graduations start above special tooled bottom. Approximate height on all sizes is 390mm.

<u>Capacity, ML</u>	<u>Graduations, ML</u>	<u>Code</u>
400	150-400	-110
650	150-650	-111
650	400-650	-112

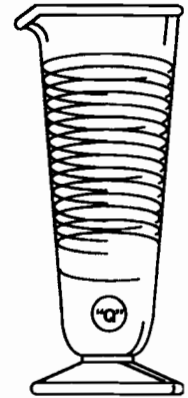


# CYLINDERS

## QC-8032 CYLINDER, GRADUATE

Double scale pharmaceutical graduate, conical in shape with a large base for stability. Graduated in ounces and milliliters.

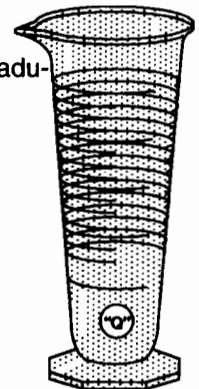
<u>Capacity, OZ./ML</u>	<u>Code</u>
8 Dr./25	-110
2/50	-111
4/100	-112
8/250	-113
16/500	-114
32/1000	-115



## QC-8035 CYLINDER, POLYMETHYLPENTENE

Double scale pharmaceutical graduates are transparent and have excellent chemical resistance. Graduated in easy to read ounces and milliliters. Smaller sizes have funnel tops for easy filling.

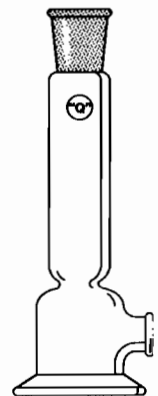
<u>Capacity, OZ./ML</u>	<u>Code</u>
1/30	-110
2/60	-111
4/125	-112
8/250	-113
16/500	-114
32/1000	-115



## QC-8040 CYLINDER, DRYING TOWER

Towers are designed for use of a #7 rubber stopper in the top and a #3 rubber stopper in the side at the bottom.

<u>Height, MM</u>	<u>Code</u>
250	-110
300	-111



## QC-8050 CYLINDER, DRYING TOWER

Towers have a vented hole in the stopper coinciding with the hose connection on the side of the neck, with a second hose connection near the bottom.

<u>Height, MM</u>	<u>Joint Size</u>	<u>Code</u>
250	34/28	-110
300	34/28	-111

