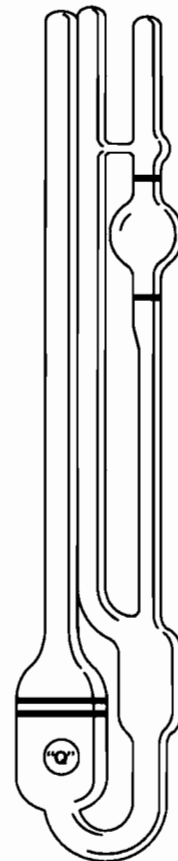


VISCOMETERS

QV-5060 VISCOMETER, UBBELOHDE

Suspended level type for transparent liquids. With this instrument the constant does not change with temperature thereby making it a good choice for both high and low temperature measurements. Requires a minimum bath depth of 10 inches and a sample of approximately 11ml. Supplied calibrated with certificate, or uncalibrated or with unity factor.

Size	Nominal Constant	Viscosity Range cSt.	Calibrated Code	Uncalibrated Code	W/Unity Factor Code
O	0.001	0.3 to 1	-110	-226	-342
OC	0.003	0.6 to 3	-111	-227	-343
OB	0.005	1 to 5	-112	-228	-344
1	0.01	2 to 10	-113	-229	-345
1C	0.03	6 to 30	-114	-230	-346
1B	0.05	10 to 50	-115	-231	-347
2	0.1	20 to 100	-116	-232	-348
2C	0.3	60 to 300	-117	-233	-349
2B	0.5	100 to 500	-118	-234	-350
3	1.0	200 to 1000	-119	-235	-351
3C	3.0	600 to 3000	-120	-236	-352
3B	5.0	1000 to 5000	-121	-237	-353
4	10.0	2000 to 10000	-122	-238	-354
4C	30.0	6000 to 30000	-123	-239	-355
4B	50.0	10000 to 50000	-124	-240	-356
5	100.0	20000 to 100000	-125	-241	-357

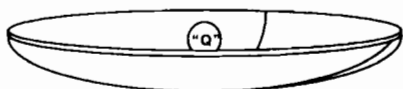


WATCH GLASS

QW-1000 WATCH GLASS

Concave, clear, annealed glass covers used to return condensation to beakers. Fire polished edges. Sold in packages of 12 each.

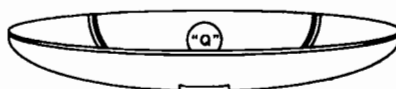
OD, MM	Code	OD, MM	Code
30	-110	100	-216
40	-111	110	-217
50	-112	120	-218
60	-113	150	-219
80	-114	180	-220
90	-115	200	-221
		300	-222



QW-2000 WATCH GLASS

Concave, clear glass. Similar to QW-1000, but with a hole in the center and three molded ribs to raise cover. Speeds evaporation. Sold in packages of 12 each.

OD, MM	Code
75	-110
90	-111
100	-112
110	-113
150	-114



QW-3000 WATCH GLASS

Concave, clear glass. Similar to QW-1000, but split down the center. Sold in pairs.

OD, MM	Code
75	-110
100	-111

