

Cell-05							
Picture and Name	Outside Dim H*W*D(mm)	Path Length	Inside Width	Volume	Product Number		
		(mm)	(mm)	(ml)	ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 Self masking continuous flowthrough cell	45*12.5*12.5	10	φ1	0.01	Q-154	I-154	G-154
	45*12.5*22.5	20	φ1	0.016	Q-155	I-155	G-155
	45*12.5*32.5	30	φ1	0.025	Q-156	I-156	G-156
	45*12.5*12.5	10	φ1.5	0.018	Q-164	I-164	G-164
	45*12.5*22.5	20	φ1.5	0.036	Q-165	I-165	G-165
	45*12.5*32.5	30	φ1.5	0.055	Q-166	I-166	G-166
	45*12.5*12.5	10	φ2	0.03	Q-174	I-174	G-174
	45*12.5*22.5	20	φ2	0.06	Q-175	I-175	G-175
	45*12.5*32.5	30	φ2	0.09	Q-176	I-176	G-176
 Standard fluorometer cell with lid	45*12.58*7.5	5	10	1.7	Q-203	I-203	G-203
	45*12.5*12.5	10	10	3.5	Q-204	I-204	G-204
	45*12.5*22.5	20	10	7	Q-205	I-205	G-205
	45*12.5*32.5	30	10	10.5	Q-206	I-206	G-206
	45*12.5*42.5	40	10	14	Q-207	I-207	G-207
	45*12.5*52.5	50	10	17.5	Q-208	I-208	G-208
	45*12.5*102.5	100	10	35.0	Q-209	I-209	G-209
 Standard fluorometer cell with teflon stopper	45*12.5*7.5	5	10	1.7	Q-213	I-213	G-213
	45*12.5*12.5	10	10	3.5	Q-214	I-214	G-214
	45*12.5*22.5	20	10	7	Q-215	I-215	G-215
	45*12.5*32.5	30	10	10.5	Q-216	I-216	G-216
	45*12.5*42.5	40	10	14	Q-217	I-217	G-217
	45*12.5*52.5	50	10	17.5	Q-218	I-218	G-218
	45*12.5*102.5	100	10	35	Q-219	I-219	G-219
 Micro cell with frosted walls and lid	45*12.5*7.5	5	1	0.17	Q-233	I-233	G-233
	45*12.5*12.5	10	1	0.35	Q-234	I-234	G-234
	45*12.5*22.5	20	1	0.7	Q-235	I-235	G-235
	45*12.5*32.5	30	1	1	Q-236	I-236	G-236
	45*12.5*42.5	40	1	1.4	Q-237	I-237	G-237
	45*12.5*52.5	50	1	1.75	Q-238	I-238	G-238
	45*12.5*102.5	100	1	3.5	Q-239	I-239	G-239