





Cell-09							
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
 Micro cell with frosted walls and with lid	25*12.5*12.5	10	1	0.15	Q-464	I-464	G-464
	25*12.5*12.5	10	2	0.3	Q-474	I-474	G-474
	25*12.5*12.5	10	3	0.45	Q-484	I-484	G-484
	25*12.5*12.5	10	4	0.6	Q-494	I-494	G-494
 Micro fluorometer cell	45*12.5*12.5	10	1	0.35	Q-504	I-504	G-504
	45*12.5*12.5	10	2	0.7	Q-514	I-514	G-514
	45*12.5*12.5	10	3	1	Q-524	I-524	G-524
	45*12.5*12.5	10	4	1.4	Q-534	I-534	G-534
	45*12.5*12.5	10	5	1.7	Q-544	I-544	G-544
 Micro cell fluorometer cell with teflon stopper	45*12.5*12.5	10	1	0.35	Q-554	I-554	G-554
	45*12.5*12.5	10	2	0.7	Q-564	I-564	G-564
	45*12.5*12.5	10	3	1	Q-574	I-574	G-574
	45*12.5*12.5	10	4	1.4	Q-584	I-584	G-584
	45*12.5*12.5	10	5	1.7	Q-594	I-594	G-594
 Self masking continuous flowthrough cell	15*12.4*12.4	10	Φ2	0.03	Q-604	I-604	G-604