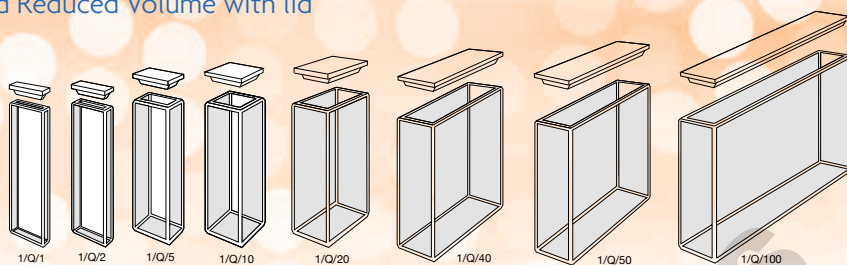
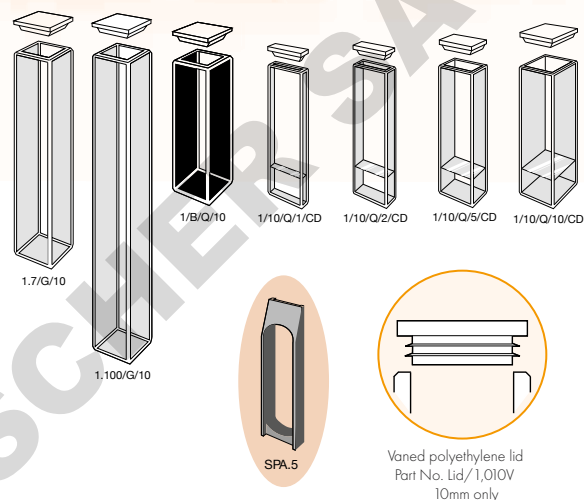


Type 1. Macro/Standard Rectangular with lid, and Reduced Volume with lid

- Open top, with non-sealing PTFE cover.
- Polyethylene vanned lid available on request for 10mm cells only, providing a liquid-tight seal. (see page 28)
- Two polished windows.
- Walls polished internally, fine ground externally.
- Suitable for use with all standard cell holders.
- **Type 1/B** has black side walls.
- **Type 1/10/CD** thickbase, reduced sample for CD.
- Cell compartment spacers **SPA** available for 1, 2 & 5mm Path length cells (see page 28).



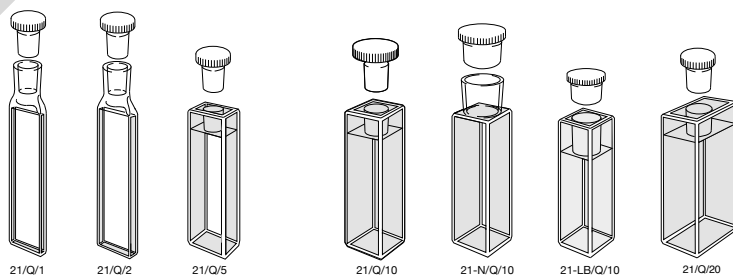
Type No	Window Materials	Path Length	Internal Width	External			Nominal Vol. ml
				L	W	H	
1	G, SOG, Q, I, SX	1	10	3.5	12.5	45	0.400
1	G, SOG, Q, I, SX	2	10	4.5	12.5	45	0.700
1	G, SOG, Q, I, SX	5	10	7.5	12.5	45	1.700
1	G, SOG, PX, HH, Q, I, SX	10	10	12.5	12.5	45	3.500
1	G, SOG, Q, I, SX	20	10	22.5	12.5	45	7.000
1	G, SOG, Q, I, SX	30	10	32.5	12.5	45	10.500
1	G, SOG, Q, I, SX	40	10	42.5	12.5	45	14.000
1	G, SOG, Q, I, SX	50	9.5	52.5	12.5	45	17.500
1	G, SOG, Q, I, SX	100	9.5	102.5	12.5	45	35.000
1/B	Q	10	10	12.5	12.5	45	3.500
1.7	G	10	10	12.5	12.5	70	6.500
1.100	G	10	10	12.5	12.5	100	10.000
1/10/CD	Q, I	1	10	3.5	12.5	45	0.275
1/10/CD	Q, I	2	10	4.5	12.5	45	0.450
1/10/CD	Q, I	5	10	7.5	12.5	45	1.200
1/10/CD	Q, I	10	10	12.5	12.5	45	2.500



For GL/14 Screw tops, graded seals & straight bore tubes - See pages 11 & 12

Type 21. Macro/Standard Rectangular with stopper(s), and Reduced Volume with stopper(s)

- Closed by PTFE stopper(s), providing a liquid-tight seal.
- Two polished windows.
- Walls polished internally, fine ground externally.
- Suitable for use with all standard cell holders.
- Type 21-N Wide neck.
- Type 21-LB With long stopper block.
- Type 21/10/CD thickbase, reduced sample for CD.
- Cell compartment spacers SPA available for 1, 2 & 5mm Path length cells (see page 28).



Type No	Window Materials	Path Length	Internal Width	External			Nominal Vol. ml
				L	W	H	
21	G, SOG, Q, I, SX	1	10	3.5	12.5	55	0.400
21	G, SOG, Q, I, SX	2	10	4.5	12.5	55	0.700
21	G, SOG, Q, I, SX	5	10	7.5	12.5	48	1.700
21	G, SOG, HH, Q, I, SX	10	10	12.5	12.5	48	3.500
21	G, SOG, Q, I, SX	20	10	22.5	12.5	48	7.000
21	G, SOG, Q, I, SX	30	10	32.5	12.5	48	10.500
21	G, SOG, Q, I, SX	40	10	42.5	12.5	48	14.000
21	G, SOG, Q, I, SX	50	9.5	52.5	12.5	48	17.500
21	G, SOG, Q, I, SX	100	9.5	102.5	12.5	48	35.000
21-N	Q	10	10	12.5	12.5	43	3.000
21-LB	Q	10	10	12.5	12.5	42	3.000
21/10/CD	Q, I	1	10	3.5	12.5	55	0.275
21/10/CD	Q, I	2	10	4.5	12.5	55	0.450
21/10/CD	Q, I	5	10	7.5	12.5	48	1.200
21/10/CD	Q, I	10	10	12.5	12.5	48	2.500

