

TYPE 1FL

Fluorometer cuvette with PTFE cover

- Four windows and base polished

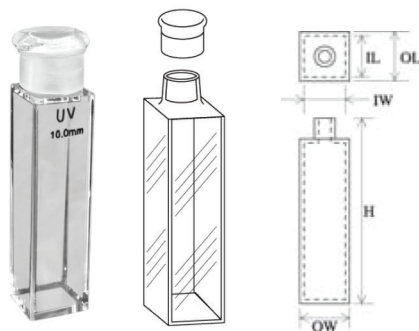


L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)		CAPACITY (ml)	Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH		G	UV	IR
1	3.5	12.5	45.0	1.0	10.0	0.400	1FLG1	1FLUV1	1FLIR1
2	4.5	12.5	45.0	2.0	10.0	0.700	1FLG2	1FLUV2	1FLIR2
5	7.5	12.5	45.0	5.0	10.0	1.700	1FLG5	1FLUV5	1FLIR5
10	12.5	12.5	45.0	10.0	10.0	3.500	1FLG10	1FLUV10	1FLIR10
20	22.5	12.5	45.0	20.0	10.0	7.000	1FLG20	1FLUV20	1FLIR20
30	32.5	12.5	45.0	30.0	10.0	10.500	1FLG30	1FLUV30	1FLIR30
40	42.5	12.5	45.0	40.0	10.0	14.000	1FLG40	1FLUV40	1FLIR40
50	52.5	12.5	45.0	50.0	10.0	17.500	1FLG50	1FLUV50	1FLIR50
100	102.5	12.5	45.0	100.0	10.0	35.000	1FLG100	1FLUV100	1FLIR100

TYPE 11FL

Fluorometer cuvette with quartz cap

- Four windows and base polished

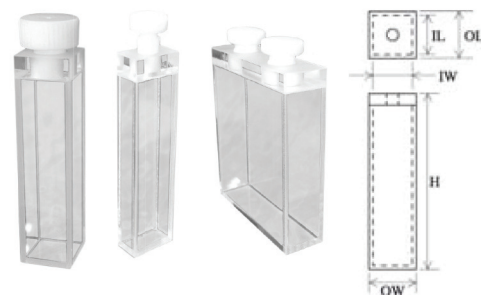


L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)		CAPACITY (ml)	Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH		UV	IR
5	7.5	12.5	55.0	5.0	10.0	1.700	11FLUV5	11FLIR5
10	12.5	12.5	55.0	10.0	10.0	3.500	11FLUV10	11FLIR10
20	22.5	12.5	55.0	20.0	10.0	7.000	11FLUV20	11FLIR20
40	42.5	12.5	55.0	40.0	10.0	14.000	11FLUV40	11FLIR40

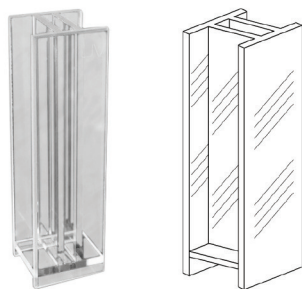
TYPE 21FL

Fluorometer cuvette with PTFE stopper

- Four windows and base polished

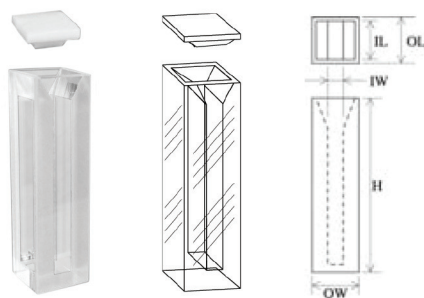


L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)		CAPACITY (ml)	Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH		G	UV	IR
5	7.5	12.5	49.0	5.0	10.0	1.700	21FLG5	21FLUV5	21FLIR5
10	12.5	12.5	49.0	10.0	10.0	3.500	21FLG10	21FLUV10	21FLIR10
20	22.5	12.5	49.0	20.0	10.0	7.000	21FLG20	21FLUV20	21FLIR20
40	42.5	12.5	49.0	40.0	10.0	14.000	21FLG40	21FLUV40	21FLIR40
50	52.5	12.5	49.0	50.0	10.0	17.500	21FLG50	21FLUV50	21FLIR50

**TYPE 52****Dual path length cuvette**

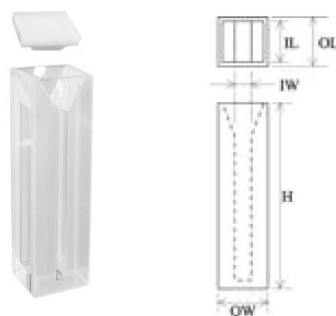
- Four windows and base polished

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	UV	IR
10 x 1	12.5	12.5	45.0	10.0	1.0	0.350	52UV10X1	52IR10X1
10 x 2	12.5	12.5	45.0	10.0	2.0	0.700	52UV10X2	52IR10X2
10 x 3	12.5	12.5	45.0	10.0	3.0	1.050	52UV10X3	52IR10X3
10 x 4	12.5	12.5	45.0	10.0	4.0	1.400	52UV10X4	52IR10X4
10 x 5	12.5	12.5	45.0	10.0	5.0	1.750	52UV10X5	52IR10X5

**TYPE 9FL****Semi-micro fluorometer cuvette with PTFE cover**

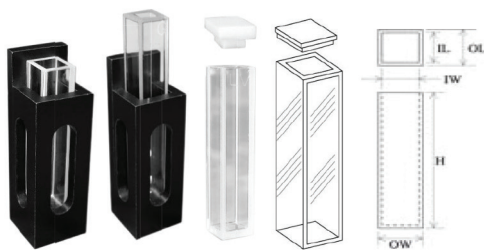
- Four windows and base polished
- Base thickness is 3mm

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	IR
10	12.5	12.5	45.0	10.0	4.0	1.400	9FLG10	9FLUV10	9FLIR10

**TYPE 18FL****Micro fluorometer cuvette with PTFE cover**

- Four windows and base polished
- Base thickness is 3mm

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	IR
10	12.5	12.5	45.0	10.0	2.0	0.700	18FLG10	18FLUV10	18FLIR10

**TYPE 4****Micro fluorometer cuvette with PTFE cover, 5x5mm**

- Four windows and base polished

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	IR
5x5x33	7.0	7.0	33.0	5.0	5.0	0.640	4G5X5X33	4UV5X5X33	4IR5X5X33
5x5x45	7.0	7.0	45.0	5.0	5.0	0.800	4G5X5X45	4UV5X5X45	4IR5X5X45

*A23 cell mount not included. See page 42



*A24 cell mount not included. See page 42

TYPE 507

Micro fluorometer cuvette with PTFE cover, 3x3mm

- Four windows and base polished

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	IR
3x3x24	5.0	5.0	24.0	3.0	3.0	0.160	507G3X3X24	507UV3X3X24	507IR3X3X24
3x3x40	5.0	5.0	40.0	3.0	3.0	0.280	507G3X3X40	507UV3X3X40	507IR3X3X40



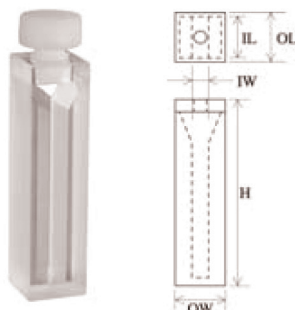
*A24 cell mount not included. See page 42

TYPE 607

Micro fluorometer cuvette with PTFE stopper

- Four windows and base polished

Outer Dimensions (mm)				Inside Dimensions (mm)			Material & Part Numbers	
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	UV	IR
3x3x27	5.0	5.0	27.0	3.0	3.0	0.160	607UV3X3X27	607IR3X3X27
3x3x43	5.0	5.0	43.0	3.0	3.0	0.280	607UV3X3X43	607IR3X3X43

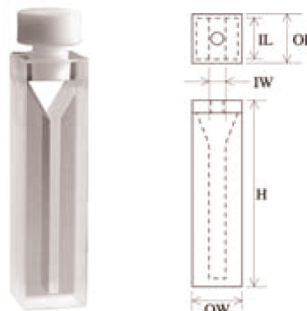


TYPE 29FL

Semi-micro fluorometer cuvette with PTFE stopper

- Four windows polished
- Base thickness is 3mm

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	IR
10	12.5	12.5	49.0	10.0	4.0	1.400	29FLG10	29FLUV10	29FLIR10



TYPE 30FL

Micro fluorometer cuvette with PTFE stopper

- Four windows polished
- Base thickness is 3mm

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	IR
10	12.5	12.5	49.0	10.0	2.0	0.700	30FLG10	30FLUV10	30FLIR10

**TYPE 701MFL****Sub-micro self masking fluorometer cuvette with PTFE threaded stopper**

- Three windows polished

L/P (mm)	Outer Dimensions (mm)			Chamber Dimensions (mm)				Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	ZD (mm)	CAPACITY (μl)	UV
10	12.5	12.5	45.0	10.0	1.0	1.0	8.5	10	701MFLUV10.10A
10	12.5	12.5	45.0	10.0	1.0	1.0	15.0	10	701MFLUV10.10B
10	12.5	12.5	45.0	10.0	1.0	1.0	20.0	10	701MFLUV10.10C
10	12.5	12.5	45.0	10.0	1.0	1.0	8.5	50	701MFLUV10.50A
10	12.5	12.5	45.0	10.0	1.0	1.0	15.0	50	701MFLUV10.50B
10	12.5	12.5	45.0	10.0	1.0	1.0	20.0	50	701MFLUV10.50C
10	12.5	12.5	45.0	10.0	1.0	1.0	8.5	100	701MFLUV10.100A
10	12.5	12.5	45.0	10.0	1.0	1.0	15.0	100	701MFLUV10.100B
10	12.5	12.5	45.0	10.0	1.0	1.0	20.0	100	701MFLUV10.100C
10	12.5	12.5	45.0	10.0	1.0	1.0	8.5	160	701MFLUV10.160A
10	12.5	12.5	45.0	10.0	1.0	1.0	15.0	160	701MFLUV10.160B
10	12.5	12.5	45.0	10.0	1.0	1.0	20.0	160	701MFLUV10.160C

2-4 Screw Cap Fluorometer Cuvettes**TYPE 41FL****Standard fluorometer cuvette with screw cap**

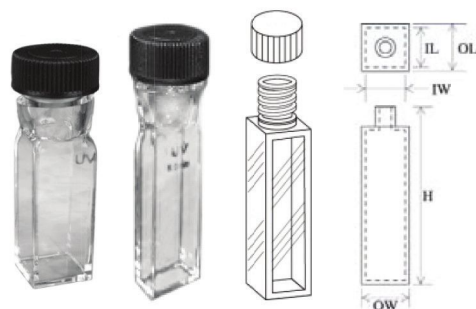
- Four windows and base polished
- Each cap contains a PTFE septa seal
- Height includes threading, but not screw cap
- Suitable for anaerobic work and dye laser applications
- Cuvette comes with both open and closed screw caps

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)		Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	UV
5	7.5	12.5	55.0	5.0	10.0	1.700	41FLUV5
10	12.5	12.5	55.0	10.0	10.0	3.500	41FLUV10
50	52.5	12.5	55.0	50.0	10.0	17.500	41FLUV50
100	102.5	12.5	55.0	100.0	10.0	35.000	41FLUV100

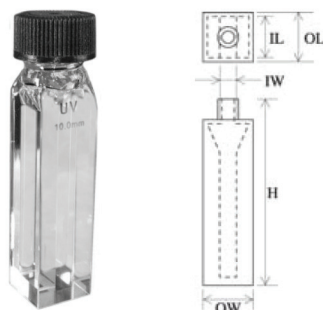
TYPE 46FL**Semi-micro fluorometer cuvette with screw cap**

- Height includes threading, but not screw cap
- Two windows polished
- Cuvette comes with both open and closed screw caps
- Each cap contains a PTFE septa seal
- Suitable for anaerobic work and dye laser applications
- Base thickness is 3mm

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)		Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	UV
10x2	12.5	12.5	55.0	10.0	2.0	0.700	46FLUV10x2
10x4	12.5	12.5	55.0	10.0	4.0	1.400	46FLUV10x4



SCREW CAP OD: 16mm
 SEPTA: Diameter: 11mm Thickness: 3.5mm
 THREADING ID: 8mm
 THREADING OD: 12mm



SCREW CAP OD: 16mm
 SEPTA: Diameter: 11mm Thickness: 3.5mm
 THREADING ID: 8mm
 THREADING OD: 12mm

**TYPE 75****Centrifuge cell**

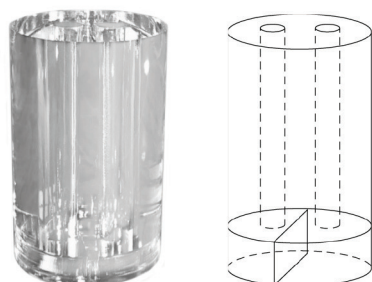
- All surfaces clear fire polished

Outer Dimensions (mm)				Material & Part Numbers	
L/P (mm)	DIAMETER	HEIGHT	INNER DIAMETER (mm)	CAPACITY (ml)	UV
7.9	9.9	47.0	7.9	1.700	75UV

**TYPE 76****Scattering cell**

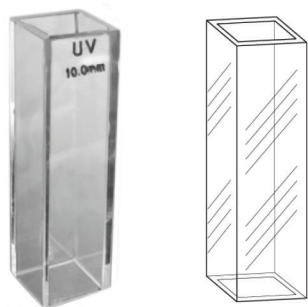
- All surfaces clear fire polished
- Bottom is polished

Outer Dimensions (mm)				Material & Part Numbers	
L/P (mm)	DIAMETER	HEIGHT	INNER DIAMETER (mm)	CAPACITY (ml)	UV
10	12.0	51.0	10.0	3.100	76UV

**TYPE 528****Cylindrical rotating raman (split) cell**

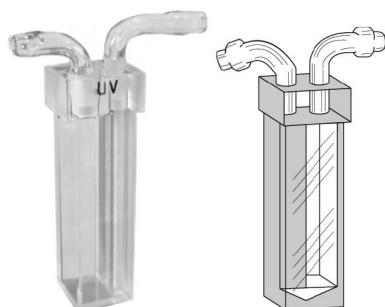
- All surfaces clear fire polished
- Bottom is polished

Outer Dimensions (mm)			Chamber Dimensions (mm)		Material & Part Numbers	
L/P (mm)	DIAMETER	HEIGHT	DIAMETER	HEIGHT	CAPACITY (ml)	UV
19	22.0	35.0	19.0	3.0	0.800	528UV

**TYPE 3FT****Flow-through observation cell, open bottom**

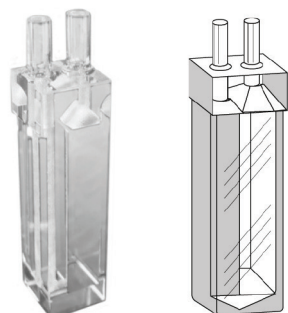
- Four windows polished
- Both ends are open

L/P (mm)	Outer Dimensions (mm)			Chamber Dimensions (mm)				Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	CAPACITY (ml)	G	UV	IR
10	12.5	12.5	40.0	10.0	10.0	40.0	4.000	3FTG10	3FTUV10	3FTIR10

**TYPE 45FL****Fluorometer flow cell with detachable inlet/outlet tubes, 2.8ml**

- Three windows polished
- Inlet/outlet tubes: OD4 x ID2mm
- Height is without tubes
- Tubes are made of quartz

L/P (mm)	Outer Dimensions (mm)			Chamber Dimensions (mm)				Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	CAPACITY (ml)	UV	IR
10	12.5	12.5	50.0	10.0	7.0	40.0	2.800	45FLUV10	45FLIR10

**TYPE 58FL****Fluorometer flow-through cell with top tubes**

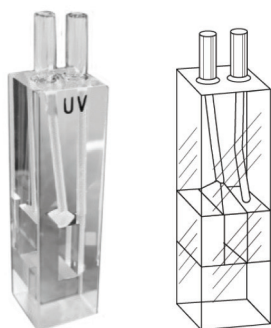
- Three windows polished
- Inlet/outlet tubes: OD4 x ID2 x L10mm
- Height is without tubes
- Tubes are made of quartz

L/P (mm)	Outer Dimensions (mm)			Chamber Dimensions (mm)				Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	CAPACITY (ml)	UV	
10	12.5	12.5	48.0	10.0	7.0	36.0	2.520	58FLUV10	

**TYPE 501FL****Fluorometer flow-through cell with top and bottom tubes**

- Four windows polished
- Inlet/outlet tubes: OD5 x ID3 x L10mm
- Height is without tubes
- Tubes are made of quartz

L/P (mm)	Outer Dimensions (mm)			Chamber Dimensions (mm)				Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	CAPACITY (ml)	UV	
10	12.5	12.5	65.0	10.0	10.0	33.0	3.300	501FLUV10	

**TYPE 59FL****Fluorescence micro flow cell, 440 μ l**

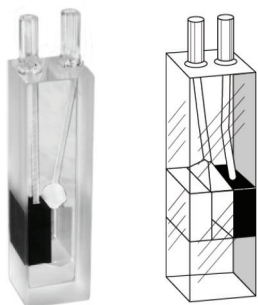
- Four windows and base polished
- Inlet/outlet tubes: OD3 x ID1.5 x L8mm
- Height is without tubes

Outer Dimensions (mm)				Chamber Dimensions (mm)				Material & Part Numbers		
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	ZD (mm)	CAPACITY (ml)	UV	IR
10	12.5	12.5	45.0	10.0	4.0	11.0	15.0	0.440	59FLUV10	59FLIR10

**TYPE 74FL****Fluorescence micro flow cell, 30 μ l**

- Four windows polished
- Inlet/outlet tubes: OD2 x ID1
- Height is without tubes

L/P (mm)	Outer Dimensions (mm)			Chamber Dimensions (mm)				Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	CAPACITY (ml)	UV	IR
2	3.0	3.0	7.6	2.0	2.0	7.6	0.030	74FLUV2	74FLIR2

**TYPE 514M****Black quartz micro fluorescence flow cell**

- Three windows polished
- Inlet/outlet tubes: OD3 x ID1.5 x L10mm
- Height is without tubes
- Suitable for fluorescence and dye laser applications

Outer Dimensions (mm)				Chamber Dimensions (mm)				Material & Part Numbers		
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	ZD (mm)	CAPACITY (ml)	UV	IR
10	12.5	12.5	45.0	10.0	4.0	11.0	15.0	0.440	514MUV10	514MIR10

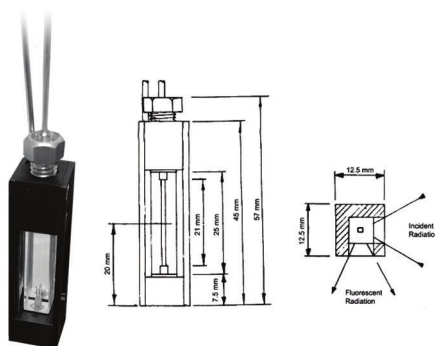


TYPE 608FL

HPLC UV Quartz Flow Cell

- Comes with stainless steel inlet/outlet pipes.
- Dimensions of tubing: Inlet (OD1.6 x ID0.25 x L100mm); Outlet (OD1.6 x ID0.5 x L100mm)
- All cells and tubing tested to 5 bars of pressure (75psi).
- In metal and black quartz housing
- Comes in 3 lightpaths- 1, 1.5 and 3mm
- Available in Z-Dimensions of 8.5 and 15mm
- Three windows optically polished

L/P (mm)	Outer Dimensions (mm)			Chamber Dimensions (mm)					Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	ZD (mm)	CAPACITY (μ l)	UV	
1	12.5	12.5	45.0	1.0	1.0	11.0	8.5	11	608FLUV1X1X11A	
1	12.5	12.5	45.0	1.0	1.0	11.0	15	11	608FLUV1X1X11B	
1.5	12.5	12.5	45.0	1.5	1.5	11.0	8.5	25	608FLUV1.5X1.5X11A	
1.5	12.5	12.5	45.0	1.5	1.5	11.0	15	25	608FLUV1.5X1.5X11B	
3.0	12.5	12.5	45.0	3.0	3.0	11.0	8.5	100	608FLUV3X3X11A	
3.0	12.5	12.5	45.0	3.0	3.0	11.0	15	100	608FLUV3X3X11B	



TYPE 8830

μ fluorescence flow cell

- Four windows polished

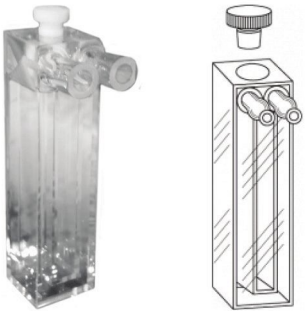
L/P (mm)	Outer Dimensions (mm)			Chamber Dimensions (mm)					Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	ZD (mm)	CAPACITY (μ l)	UV	
1	12.5	12.5	45.0	1.0	1.0	21.0	20.0	20	8830UV1	

This cell has been designed to facilitate the monitoring of HPLC fractions whilst using a spectrofluorometer.

The sample cavity is constructed so that the sample volume is kept to a minimum (20 μ l nominal). The cell has a large aperture capable of accepting the full exciting and fluorescent radiation. A fluorescence free grade of fused silica has been carefully selected for the construction of the cell which is of a square cross section. The flat sides ensure that any scattering of the incident radiation is kept to a minimum but still allows maximum throughput.

The sample cavity is mounted in an aluminum alloy housing 12.5mm square. Both flow tubes are fitted to the upper face and are 1.5mm OD and 0.25mm ID by 75mm long.

This construction enables the cell to fit any cuvette holder designed for standard fluorescence cuvettes.



TYPE 54FL

Fluorescence water jacketed cell

- Four windows and base polished
- Tubes to water jacket: OD4 x ID2 x L10mm
- Height is without tubes
- Length is without tubes

Outer Dimensions (mm)				Chamber Dimensions (mm)			Material & Part Numbers		
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	CAPACITY (ml)	UV	IR
10	12.5	12.5	48.0	10.0	4.0	36.0	1.200	54FLUV10	54FLIR10



TYPE 26FL

Short anaerobic fluorometer cell with glass pouch

- Four windows and base polished
- Overall height is approximately 65mm
- Height is without glass pouch

Outer Dimensions (mm)				Chamber Dimensions (mm)				Material & Part Numbers	
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	CAPACITY (ml)	UV	
10	12.5	12.5	45.0	10.0	10.0	30.5	2.500	26FLUV10	



TYPE 28FL

Anaerobic fluorometer cell with glass pouch

- Four windows and base polished
- Overall height is approximately 125mm
- Height is without glass pouch

Outer Dimensions (mm)				Chamber Dimensions (mm)				Material & Part Numbers	
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	CAPACITY (ml)	G	UV
10	12.5	12.5	84.0	10.0	10.0	30.5	3.500	28FLG10	28FLUV10



TYPE 71FL

Bubble forming anaerobic fluorometer cell with glass pouch

- Four windows and base polished
- Overall height is approximately 102mm
- Height is without glass pouch

Outer Dimensions (mm)				Chamber Dimensions (mm)				Material & Part Numbers	
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	HEIGHT	CAPACITY (ml)	UV	IR
10	12.5	12.5	76.5	10.0	10.0	45.0	3.500	71FLUV10	71FLIR10

**TYPE 25AFL****Rectangular tandem fluorometer cell**

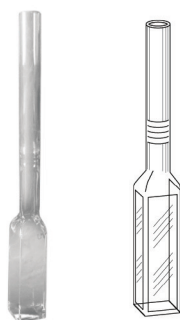
- Four windows, base, and partition polished
- Height of divider is approximately 37mm

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	UV	IR
10	12.5	12.5	45.0	2 x 4.5	10	2 x 1.300	25AFLUV10	25AFLIR10

**TYPE 56****Rectangular tandem fluorometer cell with PTFE stoppers**

- Four windows, base, and partition polished

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	UV	IR
10	12.5	12.5	48.0	2 x 4.5	10	2 x 1.500	56UV10	56IR10

2-11 Quartz to Glass Grading
Fluorometer Cuvettes**TYPE 61FL****Fluorometer cuvette with graded seal tube**

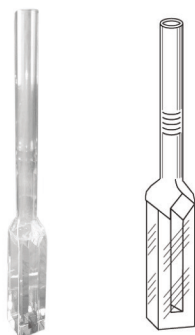
- Four windows and base polished
- Quartz to glass graded seal tube: OD8 x ID6mm
- Height is without graded seal tube
- Overall height is approximately 125mm

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	IR
10	12.5	12.5	45.0	10	10	3.500	61FLG10	61FLUV10	61FLIR10

**TYPE 62FL****Quartz cuvette with straight bore tube**

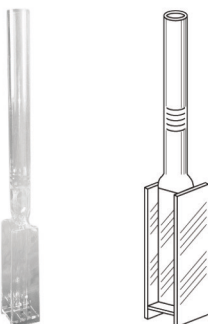
- All windows polished
- Overall height is approximately 125mm

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers	
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	UV	
10	12.5	12.5	140.0	10	10	3.500	62FLUV10	

**TYPE 505FL****Semi-micro fluorometer cuvette with graded seal tube**

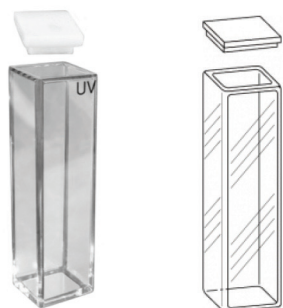
- Four windows and base polished
- Overall height is approximately 125mm
- Base thickness is 3mm
- Quartz to glass graded seal tube: OD8 x ID6mm
- Height is without graded seal tube

Outer Dimensions (mm)				Inside Dimensions (mm)			Material & Part Numbers	
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	UV	
10	12.5	12.5	45.0	10.0	4.0	1.400	505FLUV10	

**TYPE 552****Dual path length cuvette with graded seal tube**

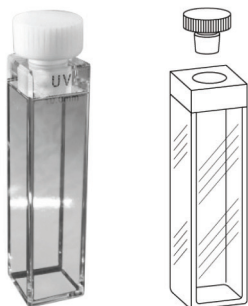
- Four windows polished
- Quartz to glass graded seal tube: OD5 x ID3mm
- Height is without graded seal tube
- Overall height is approximately 125mm

Outer Dimensions (mm)				Inside Dimensions (mm)			Material & Part Numbers	
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	UV	
10 x 2	12.5	12.5	45.0	10.0	2.0	0.700	552UV10X2	
10 x 3	12.5	12.5	45.0	10.0	3.0	1.050	552UV10X3	
10 x 4	12.5	12.5	45.0	10.0	4.0	1.400	552UV10X4	
10 x 5	12.5	12.5	45.0	10.0	5.0	1.750	552UV10X5	

2-12 Cryogenic Fluorometer Cuvettes**TYPE 64FL****Cryogenic fluorometer cuvette with PTFE cover**

- Four windows and base polished
- Minimum working area of windows is 4mm wide
- All joints are excessively fused to round corners

Outer Dimensions (mm)				Inside Dimensions (mm)			Material & Part Numbers	
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	UV	IR
10	12.5	12.5	45.0	10	10	3.500	64FLUV10	64FLIR10

**TYPE 65FL****Cryogenic fluorometer cuvette with PTFE stopper**

- Four windows and base polished
- Minimum working area of windows is 4mm wide
- All joints are excessively fused to round corners

Outer Dimensions (mm)				Inside Dimensions (mm)			Material & Part Numbers	
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	UV	
10	12.5	12.5	49.0	10	10	3.500	65FLUV10	