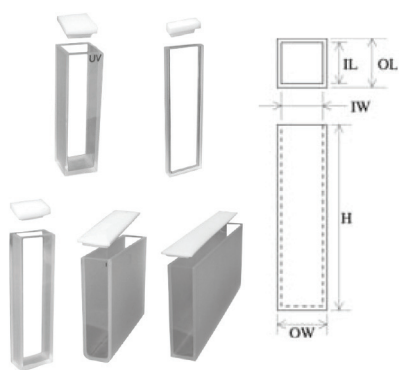


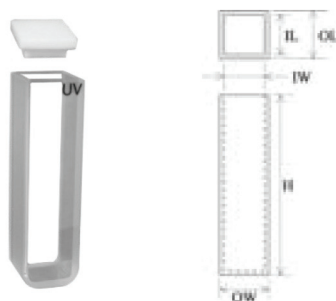
**TYPE 1****Standard cuvette with PTFE cover**

- Two windows polished

Polished = Optical polishing

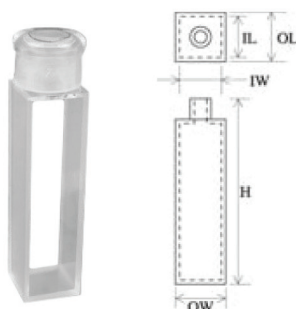
L/P = Light Path

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	IR
0.5	3.0	12.5	45.5	0.5	10.0	0.220	-	1UV0.5	1IR0.5
1	3.5	12.5	45.5	1.0	10.0	0.400	1G1	1UV1	1IR1
2	4.5	12.5	45.5	2.0	10.0	0.700	1G2	1UV2	1IR2
5	7.5	12.5	45.5	5.0	10.0	1.700	1G5	1UV5	1IR5
10	12.5	12.5	45.5	10.0	10.0	3.500	1G10	1UV10	1IR10
20	22.5	12.5	45.5	20.0	10.0	7.000	1G20	1UV20	1IR20
30	32.5	12.5	45.5	30.0	10.0	10.500	1G30	1UV30	1IR30
40	42.5	12.5	45.5	40.0	10.0	14.000	1G40	1UV40	1IR40
50	52.5	12.5	45.5	50.0	10.0	17.500	1G50	1UV50	1IR50
100	102.5	12.5	45.5	100.0	10.0	35.000	1G100	1UV100	1IR100

**TYPE 5****Standard cuvette with PTFE cover, rounded corners**

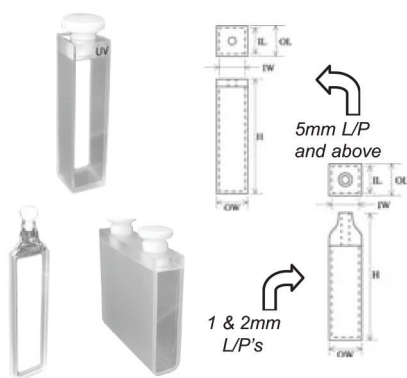
- Two windows polished

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	
10	12.5	12.5	45.0	10.0	10.0	3.500	5G10	5UV10	

**TYPE 11****Standard cuvette with quartz cap**

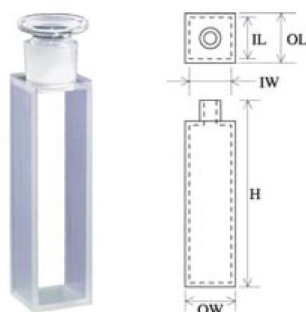
- Two windows polished

L/P (mm)	Outer Dimensions (mm)			Inside Dimensions (mm)			Material & Part Numbers		
	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	IR
5	7.5	12.5	55.5	5.0	10.0	1.700	11G5	11UV5	11IR5
10	12.5	12.5	55.5	10.0	10.0	3.500	11G10	11UV10	11IR10
40	42.5	12.5	55.5	40.0	10.0	14.000	11G40	11UV40	11IR40
50	52.5	12.5	55.5	50.0	10.0	17.500	11G50	11UV50	11IR50

**TYPE 21****Standard cuvette with PTFE stopper**

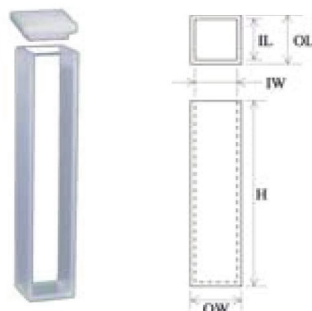
- Two windows polished

Outer Dimensions (mm)				Inside Dimensions (mm)		Material & Part Numbers			
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	IR
0.5	3.0	12.5	55.5	0.5	10.0	0.220	21G1	21UV1	21IR1
1	3.5	12.5	55.5	1.0	10.0	0.400	21G1	21UV1	21IR1
2	4.5	12.5	55.5	2.0	10.0	0.700	21G2	21UV2	21IR2
5	7.5	12.5	55.5	5.0	10.0	1.700	21G5	21UV5	21IR5
10	12.5	12.5	55.5	10.0	10.0	3.500	21G10	21UV10	21IR10
20	22.5	12.5	55.5	20.0	10.0	7.000	21G20	21UV20	21IR20
30	32.5	12.5	55.5	30.0	10.0	10.500	21G30	21UV30	21IR30
40	42.5	12.5	55.5	40.0	10.0	14.000	21G40	21UV40	21IR40
50	52.5	12.5	55.5	50.0	10.0	17.500	21G50	21UV50	21IR50
100	102.5	12.5	55.5	50.0	10.0	35.500	21G50	21UV50	21IR50

**TYPE 31****Standard cuvette with quartz stopper**

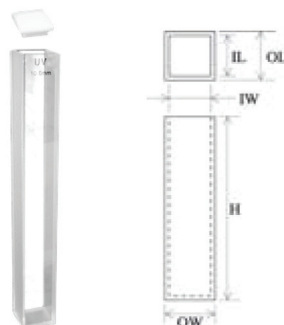
- Two windows polished

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	52.0	10.0	10.0	3.500	31UV10	31IR10	

**TYPE 508****Tall cuvette with PTFE cover**

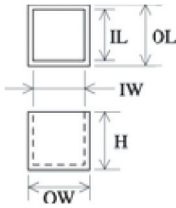
- Two windows polished

Outer Dimensions (mm)				Inside Dimensions (mm)		Material & Part Numbers			
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	
10	12.5	12.5	65.0	10.0	10.0	5.500	508G10	508UV10	

**TYPE 509****Tall cuvette with PTFE cover**

- Two windows polished

Outer Dimensions (mm)				Inside Dimensions (mm)		Material & Part Numbers			
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G	UV	
10	12.5	12.5	100	10.0	10.0	10	509G10	509UV10	



TYPE 523
Rectangular absorption cuvette
• Two windows polished

Outer Dimensions (mm)				Inside Dimensions (mm)		Material & Part Numbers	
L/P (mm)	LENGTH	WIDTH	HEIGHT	LENGTH	WIDTH	CAPACITY (ml)	G
10	13.5	35.0	35.0	10.0	31.5	8.800	523G10

See also Type-37 for a cylindrical cuvette with quartz to glass graded seal tube, page 18.