



SPECTROPHOTOMETRY CUVETTES



SPECTROPHOTOMETRY CUVETTES

Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows

GLASS CUVETTES

	101-1-10S	Glass	1	45×12.5×3.5	10	1.5	350	2
	101-1-10SL	Glass	1	45×12.5×3.5	10	1.5	350	2
	101-2-10S	Glass	2	45×12.5×4.5	10	1.5	700	2
	101-2-10SL	Glass	2	45×12.5×4.5	10	1.5	700	2
	101-3-10S	Glass	3	45×12.5×5.5	10	1.5	1,050	2
	101-3-10SL	Glass	3	45×12.5×5.5	10	1.5	1,050	2
	101-5-10S	Glass	5	45×12.5×7.5	10	1.5	1,750	2
	101-5-10SL	Glass	5	45×12.5×7.5	10	1.5	1,750	2
Glass Cuvettes	101-10-10S	Glass	10	45×12.5×12.5	10	1.5	3,500	2
	101-10-10SL	Glass	10	45×12.5×12.5	10	1.5	3,500	2
	101-20-10S	Glass	20	45×12.5×22.5	10	1.5	7,000	2
	101-20-10SL	Glass	20	45×12.5×22.5	10	1.5	7,000	2
	101-30-10S	Glass	30	45×12.5×32.5	10	1.5	10,500	2
	101-30-10SL	Glass	30	45×12.5×32.5	10	1.5	10,500	2
	101-40-10S	Glass	40	45×12.5×42.5	10	1.5	14,000	2
	101-40-10SL	Glass	40	45×12.5×42.5	10	1.5	14,000	2
	101-50-10S	Glass	50	45×12.5×52.5	10	1.5	17,500	2

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		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Glass Cuvettes	101-50-10SL	Glass	50	45×12.5×52.5	10	1.5	17,500	2
	101-100-10S	Glass	100	45×12.5×102.5	10	1.5	35,000	2
	101-100-10SL	Glass	100	45×12.5×102.5	10	1.5	35,000	2
Semi Microscale Glass Cuvettes	102-5-10-10S	Glass	10	45×12.5×12.5	5	2	1,750	2
	102-5-10-10S	Glass	10	45×12.5×12.5	4	2	1,400	2
Microscale Glass Cuvettes	103-3-10-10S	Glass	10	45×12.5×12.5	3	2	1,000	2
	103-2-10-10S	Glass	10	45×12.5×12.5	2	2	700	2
Optional Close Type Glass Cuvettes	121-10-10R	Glass	10	56×12.5×12.5	10	1.5	3,500	2
QUARTZ CUVETTES								
Quartz Cuvettes	101-1-20S	Quartz	1	45×12.5×3.5	10	1.5	350	2
	101-2-20S	Quartz	2	45×12.5×4.5	10	1.5	700	2
	101-3-20S	Quartz	3	45×12.5×5.5	10	1.5	1,050	2
	101-5-20S	Quartz	5	45×12.5×7.5	10	1.5	1,750	2
	101-10-20S	Quartz	10	45×12.5×12.5	10	1.5	3,500	2
	101-20-20S	Quartz	20	45×12.5×22.5	10	1.5	7,000	2
	101-30-20S	Quartz	30	45×12.5×32.5	10	1.5	10,500	2
	101-40-20S	Quartz	40	45×12.5×42.5	10	1.5	14,000	2

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		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Quartz Cuvettes	101-50-20S	Quartz	50	45×12.5×52.5	10	1.5	17,500	2
	101-100-20S	Quartz	100	45×12.5×102.5	10	1.5	35,000	2
	101-4-20S	Quartz	4	45×12.5×6.5	10	1.5	1,400	2
	101-6-20S	Quartz	6	45×12.5×8.5	10	1.5	2,100	2
	101-7-20S	Quartz	7	45×12.5×9.5	10	1.5	2,450	2
	101-8-20S	Quartz	8	45×12.5×10.5	10	1.5	2,800	2
	101-9-20S	Quartz	9	45×12.5×11.5	10	1.5	3,150	2
	101-60-20S	Quartz	60	45×12.5×62.5	10	1.5	21,000	2
	101-70-20S	Quartz	70	45×12.5×72.5	10	1.5	24,500	2
	101-80-20S	Quartz	90	45×12.5×82.5	10	1.5	28,000	2
	101-90-20S	Quartz	90	45×12.5×92.5	10	1.5	31,500	2
	101-2.5-20S	Quartz	2.5	45×12.5×5	10	1.5	850	2
	101-0.5-20R	Quartz	0.5	45×12.5×3	10	1.5	175	2
	101-1-20R	Quartz	1	45×12.5×3.5	10	1.5	350	2
	101-2-20R	Quartz	2	45×12.5×4.5	10	1.5	700	2
	101-3-20R	Quartz	3	45×12.5×5.5	10	1.5	1,050	2
	101-5-20R	Quartz	5	45×12.5×7.5	10	1.5	1,750	2
	101-10-20R	Quartz	10	45×12.5×12.5	10	1.5	3,500	2

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Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Quartz Cuvettes	101-20-20R	Quartz	20	45×12.5×22.5	10	1.5	7,000	2
	101-30-20R	Quartz	30	45×12.5×32.5	10	1.5	10,500	2
	101-40-20R	Quartz	40	45×12.5×42.5	10	1.5	14,000	2
	101-50-20R	Quartz	50	45×12.5×52.5	10	1.5	17,500	2
	101-100-20R	Quartz	100	45×12.5×102.5	10	1.5	35,000	2
Infrared Quartz Cuvettes	101-1-30S	Infrared Quartz	1	45×12.5×3.5	10	1.5	350	2
	101-2-30S	Infrared Quartz	2	45×12.5×4.5	10	1.5	700	2
	101-5-30S	Infrared Quartz	5	45×12.5×7.5	10	1.5	1,750	2
	101-10-30S	Infrared Quartz	10	45×12.5×12.5	10	1.5	3,500	2
	101-20-30S	Infrared Quartz	20	45×12.5×22.5	10	1.5	7,000	2
	101-30-30S	Infrared Quartz	30	45×12.5×32.5	10	1.5	10,500	2
	101-40-30S	Infrared Quartz	40	45×12.5×42.5	10	1.5	14,000	2
	101-50-30S	Infrared Quartz	50	45×12.5×52.5	10	1.5	17,500	2
	101-100-30S	Infrared Quartz	100	45×12.5×102.5	10	1.5	35,000	2
Optional Close type Quartz Cuvettes	121-10-20R	Quartz	10	56×12.5×12.5	10	1.5	3,500	2
	121-10-20M8PR	Quartz	10	46×12.5×12.5	10	1.5	3,300	2

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Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Close Type Quartz Cuvettes Two plugs starting from 40mm	111-1-20R	Quartz	1	52×12.5×3.5	10	1.5	350	2
	111-2-20R	Quartz	2	52×12.5×4.5	10	1.5	700	2
	111-5-20S	Quartz	5	48×12.5×7.5	10	1.5	1,750	2
	111-10-20S	Quartz	10	48×12.5×12.5	10	1.5	3,500	2
	111-20-20S	Quartz	20	48×12.5×22.5	10	1.5	7,000	2
	111-30-20S	Quartz	30	48×12.5×32.5	10	1.5	10,500	2
	111-40-20S	Quartz	40	48×12.5×42.5	10	1.5	14,000	2
	111-50-20S	Quartz	50	48×12.5×52.5	10	1.5	17,500	2
	111-100-20S	Quartz	100	48×12.5×102.5	10	1.5	35,000	2
Semi Microscale Quartz Cuvettes	102-4-5-20Z	Quartz	5	45×12.5×7.5	4	2	700	2
	102-4-10-20Z	Quartz	10	45×12.5×12.5	4	2	1,400	2
	102-4-20-20Z	Quartz	20	45×12.5×22.5	4	2	2,800	2
	102-4-30-20Z	Quartz	30	45×12.5×32.5	4	2	4,200	2
	102-4-40-20Z	Quartz	40	45×12.5×42.5	4	2	5,600	2
	102-4-50-20Z	Quartz	50	45×12.5×52.5	4	2	7,000	2
	102-4-10-20R	Quartz	10	45×12.5×12.5	4	2	1,400	2
	102-4-10-20DR	Quartz	10	45×12.5×12.5	4	9	1,000	2

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Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume µl	Windows
Semi Microscale Quartz Cuvettes - Black Two black sides and a black bottom.	102B-4-5-20Z	Quartz	5	45×12.5×7.5	4	2	700	2
	102B-4-10-20Z	Quartz	10	45×12.5×12.5	4	2	1,400	2
	102B-4-20-20Z	Quartz	20	45×12.5×22.5	4	2	2,800	2
	102B-4-30-20Z	Quartz	30	45×12.5×32.5	4	2	4,200	2
	102B-4-40-20Z	Quartz	40	45×12.5×42.5	4	2	5,600	2
	102B-4-50-20Z	Quartz	50	45×12.5×52.5	4	2	7,000	2
	102B-4-10-20R	Quartz	10	45×12.5×12.5	4	2	1,400	2
	102B-4-10-20DR	Quartz	10	45×12.5×12.5	4	9	1,000	2
Close Type Semi Microscale Quartz Cuvettes Two plugs starting from 40mm	112-4-5-20Z	Quartz	5	48×12.5×7.5	4	2	700	2
	112-4-10-20Z	Quartz	10	48×12.5×12.5	4	2	1,400	2
	112-4-20-20Z	Quartz	20	48×12.5×22.5	4	2	2,800	2
	112-4-30-20Z	Quartz	30	48×12.5×32.5	4	2	4,200	2
	112-4-40-20Z	Quartz	40	48×12.5×42.5	4	2	5,600	2
	112-4-50-20Z	Quartz	50	48×12.5×52.5	4	2	7,000	2
	112-4-10-20R	Quartz	10	45×12.5×12.5	4	2	1,400	2
Optional Close Type Semi Microscale Quartz Cuvettes	122-4-10-20R	Quartz	10	56×12.5×12.5	4	2	1,400	2

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		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Close Type Semi Microscale Quartz Cuvettes - Black Two black sides and a black bottom. Two plugs starting from 40mm	112B-4-5-20Z	Quartz	5	48×12.5×7.5	4	2	700	2
	112B-4-10-20Z	Quartz	10	48×12.5×12.5	4	2	1,400	2
	112B-4-20-20Z	Quartz	20	48×12.5×22.5	4	2	2,800	2
	112B-4-30-20Z	Quartz	30	48×12.5×32.5	4	2	4,200	2
	112B-4-40-20Z	Quartz	40	48×12.5×42.5	4	2	5,600	2
	112B-4-50-20Z	Quartz	50	48×12.5×52.5	4	2	7,000	2
	112B-4-10-20R	Quartz	10	45×12.5×12.5	4	2	1,400	2
Microscale Quartz Cuvettes	103-3-5-20Z	Quartz	5	45×12.5×7.5	3	2	500	2
	103-3-10-20Z	Quartz	10	45×12.5×12.5	3	2	1,000	2
	103-3-20-20Z	Quartz	20	45×12.5×22.5	3	2	2,000	2
	103-3-30-20Z	Quartz	30	45×12.5×32.5	3	2	3,000	2
	103-3-40-20Z	Quartz	40	45×12.5×42.5	3	2	4,000	2
	103-3-50-20Z	Quartz	50	45×12.5×52.5	3	2	5,000	2
	103-2-5-20Z	Quartz	5	45×12.5×7.5	2	2	350	2
	103-2-10-20Z	Quartz	10	45×12.5×12.5	2	2	700	2
	103-2-20-20Z	Quartz	20	45×12.5×22.5	2	2	1,400	2
	103-2-30-20Z	Quartz	30	45×12.5×32.5	2	2	2,100	2
	103-2-40-20Z	Quartz	40	45×12.5×42.5	2	2	2,800	2

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Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Microscale Quartz Cuvettes	103-2-50-20Z	Quartz	50	45×12.5×52.5	2	2	3,500	2
	103-1-10-20Z	Quartz	10	45×12.5×12.5	1	2	350	2
	103-1-10-20R	Quartz	10	45×12.5×12.5	1	2	350	2
	103-3-10-20R	Quartz	10	45×12.5×12.5	3	2	1,000	2
	103-2-10-20R	Quartz	10	45×12.5×12.5	2	2	700	2
	103-2-10-20DR	Quartz	10	45×12.5×12.5	2	9	500	2
Microscale Quartz Cuvettes - Black Two black sides and a black bottom.	103B-3-5-20Z	Quartz	5	45×12.5×7.5	3	2	500	2
	103B-3-10-20Z	Quartz	10	45×12.5×12.5	3	2	1,000	2
	103B-3-20-20Z	Quartz	20	45×12.5×22.5	3	2	2,000	2
	103B-3-30-20Z	Quartz	30	45×12.5×32.5	3	2	3,000	2
	103B-3-40-20Z	Quartz	40	45×12.5×42.5	3	2	4,000	2
	103B-3-50-20Z	Quartz	50	45×12.5×52.5	3	2	5,000	2
	103B-2-5-20Z	Quartz	5	45×12.5×7.5	2	2	350	2
	103B-2-10-20Z	Quartz	10	45×12.5×12.5	2	2	700	2
	103B-2-20-20Z	Quartz	20	45×12.5×22.5	2	2	1,400	2
	103B-2-30-20Z	Quartz	30	45×12.5×32.5	2	2	2,100	2
	103B-2-40-20Z	Quartz	40	45×12.5×42.5	2	2	2,800	2
	103B-2-50-20Z	Quartz	50	45×12.5×52.5	2	2	3,500	2

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Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Microscale Quartz Cuvettes - Black Two black sides and a black bottom.	103B-3-10-20R	Quartz	10	45×12.5×12.5	3	2	1,000	2
	103B-2-10-20R	Quartz	10	45×12.5×12.5	2	2	700	2
	103B-2-10-20DR	Quartz	10	45×12.5×12.5	2	9	500	2
Close Type Microscale Quartz Cuvettes Two plugs starting from 40mm	113-3-5-20Z	Quartz	5	48×12.5×7.5	3	2	500	2
	113-3-10-20Z	Quartz	10	48×12.5×12.5	3	2	1,000	2
	113-3-20-20Z	Quartz	20	48×12.5×22.5	3	2	2,000	2
	113-3-30-20Z	Quartz	30	48×12.5×32.5	3	2	3,000	2
	113-3-40-20Z	Quartz	40	48×12.5×42.5	3	2	4,000	2
	113-3-50-20Z	Quartz	50	48×12.5×52.5	3	2	5,000	2
	113-2-5-20Z	Quartz	5	48×12.5×7.5	2	2	350	2
	113-2-10-20Z	Quartz	10	48×12.5×12.5	2	2	700	2
	113-2-20-20Z	Quartz	20	48×12.5×22.5	2	2	1,400	2
	113-2-30-20Z	Quartz	30	48×12.5×32.5	2	2	2,100	2
	113-2-40-20Z	Quartz	40	48×12.5×42.5	2	2	2,800	2
	113-2-50-20Z	Quartz	50	48×12.5×52.5	2	2	3,500	2
	113-2-10-20R	Quartz	10	45×12.5×12.5	2	2	700	2
	113-3-10-20R	Quartz	10	45×12.5×12.5	3	2	1,000	2

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Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume µl	Windows
Close Type Microscale Quartz Cuvettes - Black Two black sides and a black bottom. Two plugs starting from 40mm.	113B-3-5-20Z	Quartz	5	48×12.5×7.5	3	2	500	2
	113B-3-10-20Z	Quartz	10	48×12.5×12.5	3	2	1,000	2
	113B-3-20-20Z	Quartz	20	48×12.5×22.5	3	2	2,000	2
	113B-3-30-20Z	Quartz	30	48×12.5×32.5	3	2	3,000	2
	113B-3-40-20Z	Quartz	40	48×12.5×42.5	3	2	4,000	2
	113B-3-50-20Z	Quartz	50	48×12.5×52.5	3	2	5,000	2
	113B-2-5-20Z	Quartz	5	48×12.5×7.5	2	2	350	2
	113B-2-10-20Z	Quartz	10	48×12.5×12.5	2	2	700	2
	113B-2-20-20Z	Quartz	20	48×12.5×22.5	2	2	1,400	2
	113B-2-30-20Z	Quartz	30	48×12.5×32.5	2	2	2,100	2
	113B-2-40-20Z	Quartz	40	48×12.5×42.5	2	2	2,800	2
	113B-2-50-20Z	Quartz	50	48×12.5×52.5	2	2	3,500	2
	113B-2-10-20R	Quartz	10	45×12.5×12.5	2	2	700	2
Optional Close Type Microscale Quartz Cuvettes	123-2-10-20R	Quartz	10	56×12.5×12.5	2	2	700	2
Ultra Microscale Quartz Cuvette	104-1522-10-20Z	Quartz	10	45×12.5×12.5	50	2	15	2×2
	104-8.522-10-20Z	Quartz	10	45×12.5×12.5	50	2	9	2×2
	104-1533-10-20Z	Quartz	10	45×12.5×12.5	100	2	15	3×3

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		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Ultra Microscale Quartz Cuvette	104-8.533-10-20Z	Quartz	10	45×12.5×12.5	100	2	9	3×3
	104-1554-10-20Z	Quartz	10	45×12.5×12.5	200	2	15	5×4
	104-8.554-10-20Z	Quartz	10	45×12.5×12.5	200	2	9	5×4
	104-1517.52-10-20Z	Quartz	10	45×12.5×12.5	350	2	15	17.5×2
	104-2022-10-20Z	Quartz	10	45×12.5×12.5	50	2	20	2×2
	104-2033-10-20Z	Quartz	10	45×12.5×12.5	100	2	20	3×3
	104-2054-10-20Z	Quartz	10	45×12.5×12.5	200	2	20	5×4
Close Type Ultra Microscale Quartz Cuvette	114-8.582-10-20Z	Quartz	10	45×12.5×12.5	160	2	9	8×2
	114-1582-10-20Z	Quartz	10	45×12.5×12.5	160	2	15	8×2
	114-8.552-10-20Z	Quartz	10	45×12.5×12.5	100	2	9	5×2
	114-1552-10-20Z	Quartz	10	45×12.5×12.5	100	2	15	5×2
	114-8.52.52-10-20Z	Quartz	10	45×12.5×52.5	50	2	9	2.5×2
	114-152.52-10-20Z	Quartz	10	45×12.5×12.5	50	2	15	2.5×2
	114-8.52.52-10-20R	Quartz	10	45×12.5×52.5	50	2	9	2.5×2
	114-152.52-10-20R	Quartz	10	45×12.5×12.5	50	2	15	2.5×2
	114-8.552-10-20R	Quartz	10	45×12.5×12.5	100	2	9	5×2
	114-1552-10-20R	Quartz	10	45×12.5×12.5	100	2	15	5×2

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Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Removable Quartz Cuvette	1401-0.1-20R	Quartz	0.1	45×12.5×2.6	40×10×0.1		35	2
	1401-0.2-20R	Quartz	0.2	45×12.5×2.7	40×10×0.2		70	2
	1401-0.5-20R	Quartz	0.5	45×12.5×3	40×10×0.5		175	2
	1401-1-20R	Quartz	1	45×12.5×3.5	40×10×1		350	2
FLOW THROUGH CUVETTES								
Flow Through Quartz Cuvette - Aluminum Shell	221-17.53.5P-1-20Z	Quartz	1	35×12.5×12.5	62	2		17.5×3.5
	221-17.53.5P-2-20Z	Quartz	2	35×12.5×12.5	124	2		17.5×3.5
	221-17.53.5P-5-20Z	Quartz	5	35×12.5×12.5	310	2		17.5×3.5
	221-17.53.5P-10-20Z	Quartz	10	35×12.5×12.5	620	2		17.5×3.5
	221-17.53.5P-0.1-20R	Quartz	0.1	35×12.5×12.5	6.2	2		17.5×3.5
	221-17.53.5P-0.2-20R	Quartz	0.2	35×12.5×12.5	12.4	2		17.5×3.5
	221-17.53.5P-1-20R	Quartz	1	35×12.5×12.5	62	2		17.5×3.5
	221-17.53.5P-2-20R	Quartz	2	35×12.5×12.5	124	2		17.5×3.5
	221-17.53.5P-5-20R	Quartz	5	35×12.5×12.5	310	2		17.5×3.5
	221-17.53.5P-10-20R	Quartz	10	35×12.5×12.5	620	2		17.5×3.5
Flow Through Quartz Cuvette A221 - Online	231-5-20R	Quartz	5	45×12.5×7.5	1650	2		33×10
	231-10-20R	Quartz	10	45×12.5×12.5	3300	2		33×10

SPECTROPHOTOMETRY CUVETTES

Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Flow Through Quartz Cuvette - Online	231-5-20D24R	Quartz	10	24×12.5×12.5	1300	2		13×10
	231-10-20D24R	Quartz	20	24×12.5×22.5	2600	2		13×20
Flow Through Quartz Cuvette - Flat	241-0.1-20R	Quartz	0.1	45×12.5×2.6	26	2		
	241-0.2-20R	Quartz	0.2	45×12.5×2.7	52	2		
	241-0.5-20R	Quartz	0.5	45×12.5×3	130	2		
	241-1-20R	Quartz	1	45×12.5×3.5	260	2		
	241-2-20R	Quartz	2	45×12.5×4.5	520	2		
	241-5-20R	Quartz	5	45×12.5×7.5	1300	2		
Flow Through Quartz Cuvette	212-15114G-10-20Z	Quartz	10	45×12.5×12.5	440	2	15	11×4
	212-8.5114G-10-20Z	Quartz	10	45×12.5×12.5	440	2	9	11×4
	212-15114P-10-20Z	Quartz	10	35×12.5×12.5	440	2	15	11×4
	212-8.5114P-10-20Z	Quartz	10	35×12.5×12.5	440	2	9	11×4
	212-15114G-50-20Z	Quartz	50	45×12.5×52.5	2200	2	15	11×4
	212-8.5114G-50-20Z	Quartz	50	45×12.5×52.5	2200	2	9	11×4
Semi Microscale Flow Through Quartz Cuvette - Aluminum shell	222-8.5113.5P-1-20Z	Quartz	1	35×12.5×12.5	39	2	9	11×3.5
	222-8.5113.5P-2-20Z	Quartz	2	35×12.5×12.5	78	2	9	11×3.5
	222-8.5113.5P-5-20Z	Quartz	5	35×12.5×12.5	195	2	9	11×3.5
	222-8.5113.5P-10-20Z	Quartz	10	35×12.5×12.5	390	2	9	11×3.5

SPECTROPHOTOMETRY CUVETTES

Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Semi Microscale Flow Through Quartz Cuvette - Aluminum shell	222-15113.5P-1-20Z	Quartz	1	35×12.5×12.5	39	2	15	11×3.5
	222-15113.5P-2-20Z	Quartz	2	35×12.5×12.5	78	2	15	11×3.5
	222-15113.5P-5-20Z	Quartz	5	35×12.5×12.5	195	2	15	11×3.5
	222-15113.5P-10-20Z	Quartz	10	35×12.5×12.5	390	2	15	11×3.5
	222-15113.5P-10-20R	Quartz	10	35×12.5×12.5	390	2	15	11×3.5
	222-8.5113.5P-10-20R	Quartz	10	35×12.5×12.5	390	2	9	11×3.5
Microscale Flow through Cuvette	213-8.52M-10-10R	Glass	10	35×12.5×12.5	32	2	9	φ2
	213-152M-10-10R	Glass	10	35×12.5×12.5	32	2	15	φ2
	213-8.53P-10-20Z	Quartz	10	35×12.5×12.5	71	2	9	φ3
	213-153P-10-20Z	Quartz	10	35×12.5×12.5	71	2	15	φ3
	213-8.52P-10-20Z	Quartz	10	35×12.5×12.5	32	2	9	φ2
	213-152P-10-20Z	Quartz	10	35×12.5×12.5	32	2	15	φ2
Microscale Flow Through Cuvette - Aluminum Shell	223-8.53P-10-10R	Glass	10	35×12.5×12.5	71	2	9	φ3
	223-153P-10-10R	Glass	10	35×12.5×12.5	71	2	15	φ3
	223-8.52P-10-10R	Glass	10	35×12.5×12.5	32	2	9	φ2
	223-152P-10-10R	Glass	10	35×12.5×12.5	32	2	15	φ2
	223-153P-10-20R	Quartz	10	35×12.5×12.5	71	2	15	φ3
	223-8.52M-10-20Z	Quartz	10	35×12.5×12.5	32	2	9	φ2

SPECTROPHOTOMETRY CUVETTES

Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Microscale Flow Through Cuvette - Aluminum Shell	223-8.53P-10-20Z	Quartz	10	35×12.5×12.5	71	2	9	φ3
	223-153P-10-20Z	Quartz	10	35×12.5×12.5	71	2	15	φ3
	223-8.52P-10-20Z	Quartz	10	35×12.5×12.5	32	2	9	φ2
	223-152P-10-20Z	Quartz	10	35×12.5×12.5	32	2	15	φ2
FLUORESCENCE CUVETTES								
Glass 4-output Cuvettes/Glass Zeta Sample Cuvettes	301-1010-10S	Glass	10×10	45×12.5×12.5	10	1.5	3,500	4
	301-10.410.4-10S	Glass	10.4×10.4	45×12.4×12.4	10.4	1.5	3,800	4
Fluorescence Cuvettes	301-1010-20S	Quartz	10×10	45×12.5×12.5	10	1.5	3,500	4
Fluorescence Cuvettes	301-1010-20R	Quartz	10×10	45×12.5×12.5	10	1.5	3,500	5
Particle Size Analyzer Cuvette	301-1010-20DS	Quartz	10×10	45×12×12	10	1.5	3,500	4
Quartz 4-output Cuvettes	301-1005-20S	Quartz	5×10	45×12.5×7.5	10	1.5	1,750	4
	301-2010-20S	Quartz	20×10	45×12.5×22.5	10	1.5	7,000	4
	301-3010-20S	Quartz	30×10	45×12.5×32.5	10	1.5	10,500	4
	301-4010-20S	Quartz	40×10	45×12.5×42.5	10	1.5	14,000	4
	301-5010-20S	Quartz	50×10	45×12.5×52.5	10	1.5	17,500	4
Close Type Fluorescence Cuvettes	311-1010-20S	Quartz	10×10	48×12.5×12.5	10	1.5	3,500	4
Close Type Fluorescence Cuvettes	311-1010-20R	Quartz	10×10	45×12.5×12.5	10	1.5	3,500	5

SPECTROPHOTOMETRY CUVETTES

Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Close Type Particle Size Analyzer Cuvettes	311-1010-20DS	Quartz	10×10	48×12×12	10	1.5	3,500	4
Optional Close Type Fluorescence Cuvettes	321-1010-20R	Quartz	10×10	56×12.5×12.5	10	1.5	3,500	4
	321-1010-20M8PR	Quartz	10×10	46×12.5×12.5	10	1.5	3,300	5
Tubular Fluorescence Cuvette Quartz tube with a diameter of 8mm and a length of 80mm.	301T-1010-20R	Quartz	10×10	40×12.5×12.5	10	1.5	3,500	5
Close Type Triangular Fluorescent Cuvette	311-1010-20TriR	Quartz		45×12.5×12.5	10	1.5	1,750	3
Semi Microscale Fluorescent Cuvette	302-1004-20Z	Quartz	10×4	45×12.5×12.5	4	2	1,400	4
	302-1004-20R	Quartz	10×4	45×12.5×12.5	4	2	1,400	4
Close Type Semi Microscale Fluorescence Cuvettes	312-1004-20Z	Quartz	10×4	48×12.5×12.5	4	2	1,400	4
	312-1004-20R	Quartz	10×4	45×12.5×12.5	4	2	1,400	4
Optional Close Type Semi Microscale Fluorescence Cuvettes	322-1004-20R	Quartz	10×4	56×12.5×12.5	4	2	1,400	4
Microscale Fluorescence Cuvettes	303-1002-20Z	Quartz	10×2	45×12.5×12.5	2	2	700	4
	303-1001-20Z	Quartz	10×1	45×12.5×12.5	1	2	350	4
	303-1003-20Z	Quartz	10×3	45×12.5×12.5	3	2	1,000	4

SPECTROPHOTOMETRY CUVETTES

Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Microscale Fluorescence Cuvettes	303.02-0505-20Z	Quartz	5×5	45×12.5×12.5	5	2	850	4
	303.02-0404-20Z	Quartz	4×4	45×12.5×12.5	4	2	500	4
	303.02-0303-20Z	Quartz	3×3	45×12.5×12.5	3	2	300	4
	303-1002-20R	Quartz	10×2	45×12.5×12.5	2	2	700	4
	303-1001-20R	Quartz	10×1	45×12.5×12.5	1	2	350	4
	303-1003-20R	Quartz	10×3	45×12.5×12.5	3	2	1,000	4
Close Type Microscale Fluorescence Cuvettes	313-1002-20Z	Quartz	10×2	48×12.5×12.5	2	2	700	4
	313-1002-20R	Quartz	10×2	45×12.5×12.5	2	2	700	4
Optional Close Type Microscale Fluorescence Cuvettes	323-1002-20R	Quartz	10×2	56×12.5×12.5	2	2	700	4
Ultra Microscale Fluorescence Cuvettes	304-1532-1002-20Z	Quartz	10×2	45×12.5×12.5	50	4	15	3×2
	304-1552-1002-20Z	Quartz	10×2	45×12.5×12.5	100	4	15	5×2
	304-15102-1002-20Z	Quartz	10×2	45×12.5×12.5	200	4	15	10×2
	304-8.532-1002-20Z	Quartz	10×2	45×12.5×12.5	50	4	9	3×2
	304-8.552-1002-20Z	Quartz	10×2	45×12.5×12.5	100	4	9	5×2
	304-8.5102-1002-20Z	Quartz	10×2	45×12.5×12.5	200	4	9	10×2
	304-2032-1002-20Z	Quartz	10×2	45×12.5×12.5	50	4	20	3×2
	304-2052-1002-20Z	Quartz	10×2	45×12.5×12.5	100	4	20	5×2
	304-20102-1002-20Z	Quartz	10×2	45×12.5×12.5	200	4	20	10×2

SPECTROPHOTOMETRY CUVETTES

Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Close Type Ultra Microscale Fluorescence Cuvettes	304-4.532-1002-20Z	Quartz	10×2	40×12.5×12.5	50	4	5	3×2
	304-4.552-1002-20Z	Quartz	10×2	40×12.5×12.5	100	4	5	5×2
	304-4.5102-1002-20Z	Quartz	10×2	40×12.5×12.5	200	4	5	10×2
	304-1532-0202-20Z	Quartz	2×2	45×12.5×12.5	12	4	15	3×2
	314-8.552-1002-20Z	Quartz	10×2	45×12.5×12.5	100	4	9	5×2
	314-1552-1002-20Z	Quartz	10×2	45×12.5×12.5	100	4	15	5×2
	314-8.553-0303-20Z	Quartz	3×3	45×12.5×12.5	45	4	9	5×3
	314-1553-0303-20Z	Quartz	3×3	45×12.5×12.5	45	4	15	5×3
	314-1552-1002-20R	Quartz	10×2	45×12.5×12.5	100	3	9	5×2
	314-1552-1002-20R	Quartz	10×2	45×12.5×12.5	100	3	15	5×2
	314-1553-0303-20R	Quartz	3×3	45×12.5×12.5	45	3	9	5×3
	314-1553-0303-20R	Quartz	3×3	45×12.5×12.5	45	3	15	5×3
	314-1551.5-1.51.5-20R	Quartz	1.5×1.5	45×12.5×12.5	12	3	9	5×1.5
314-1551.5-1.51.5-20R	Quartz	1.5×1.5	45×12.5×12.5	12	3	15	5×1.5	
Flow Through Fluorescence Cuvettes	412-15104P-1004-20Z	Quartz	10×4	35×12.5×12.5	400	3	15	10×4
Flow Through Fluorescence Cuvettes - Aluminum Shell	422-15104P-1004-20Z	Quartz	10×4	35×12.5×12.5	400	3	15	10×4
	422-15113P-0303-20Z	Quartz	3×3	35×12.5×12.5	100	3	15	11×3
	422-15112.5P-102.5-20R	Quartz	10×2.5	35×12.5×12.5	275	4	15	11×2.5
	422-15113P-0303-20R	Quartz	3×3	35×12.5×12.5	100	3	15	11×3

SPECTROPHOTOMETRY CUVETTES

Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Flow Through Fluorescence Cuvettes - Online	431-1010-20R	Quartz	10×10	45×12.5×12.5	3300	4		33×10
CIRCULAR DICHROISM CUVETTE								
Round Cuvette/Circular Dichroism Cuvette	511-19-10-20S	Quartz	10	22	19	12.5	2,800	2
	511-19-20-20S	Quartz	20	22	19	22.5	5,600	2
	511-19-30-20S	Quartz	30	22	19	32.5	8,400	2
	511-19-40-20S	Quartz	40	22	19	42.5	11,200	2
	511-19-50-20S	Quartz	50	22	19	52.5	14,000	2
	511-19-100-20S	Quartz	100	22	19	102.5	28,000	2
LOVIBOND CUVETTES								
Lovibond Cuvette	601.01-L133.4-10S	Glass	133.4	40×20×137.4	38×16×133.4	75000	2	
	601.01-L100-10S	Glass	100	40×20×104	38×16×100	55000	2	
	601.01-L50.8-10S	Glass	50.8	40×20×54.8	38×16×50.8	28000	2	
	601.01-L33-10S	Glass	33	40×20×37	38×16×33	18000	2	
	601.01-L25.4-10S	Glass	25.4	40×20×29.4	38×16×25.4	14000	2	
	601.01-L12.7-10S	Glass	12.7	40×20×16.7	38×16×12.7	7000	2	
	601.01-L10-10S	Glass	10	40×20×14	38×16×10	5500	2	
	601.01-L6.4-10S	Glass	6.4	40×20×10.4	38×16×6.4	3500	2	

SPECTROPHOTOMETRY CUVETTES

Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
Lovibond Quartz Cuvette	601.01-L133.4-20Z	Quartz	133.4	40×20×137.4	38×16×133.4	75000	2	
	601.01-L50.8-20S	Quartz	50.8	40×20×54.8	38×16×50.8	28000	2	
	601.01-L25.4-20S	Quartz	25.4	40×20×29.4	38×16×25.4	14000	2	
	601.01-L12.7-20S	Quartz	12.7	40×20×16.7	38×16×12.7	7000	2	
	601.01-L6.4-20S	Quartz	6.4	40×20×10.4	38×16×6.4	3500	2	
CUSTOMIZED CUVETTES								
Customized Rectangular Cuvettes	601.01-703030-2525-20S	Quartz	25×25	70×30×30	67×25×25	25000	4	
	601.01-4542.512.5-10-20S	Quartz	10	45×42.5×12.5	43.5×40×10	14000	2	
	601.01-4023.615-10-30S	Infrared Quartz	10	40×23.6×15	38×18.5×10	6000	2	
	601.01-555409-5-10S	Glass	5	55×54×9	53×50×5	11500	2	
Customized Close Type Rectangular Cuvette	611.01-4823.615-10-20S	Quartz	10	48×23.6×15	40×18.5×10	7000	2	
	611.01-4823.615-10-30S	Infrared Quartz	10	48×23.6×15	40×18.5×10	7000	2	
Cubic Cuvette	601-2020-20S	Quartz	20×20	21.5×23×23	20×20×20	6000	4	
	601-3030-20S	Quartz	30×30	31.5×33×33	30×30×30	22500	4	
	601-4040-20S	Quartz	40×40	41.5×43×43	40×40×40	56000	4	
	601-5050-20S	Quartz	50×50	52×54×54	50×50×50	112500	4	

SPECTROPHOTOMETRY CUVETTES


Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
REFLECTANCE CUVETTES								
Reflectance Cuvette	701-4064-20S	Quartz	40×64	38×60	90000			
	701-4060-20S	Quartz	40×60	38×56	80000			
	701-4032-20S	Quartz	40×32	38×28	20000			
	701-1745-20S	Quartz	17×45	15×41	15000			
	701-1535-20S	Quartz	15×35	13×31	7500			
	701-5264-20R	Quartz	52×64	50×60	120000			
LIGHT SCATTERIN CUVETTES								
Light Scattering Cuvettes	1011-7408-20S	Quartz	75×10	74×8	2800			
	1011-7322-20S	Quartz	75×25	73×22	21000			
COLORIMETRIC CUPS								
Colorimetric Cup	1301-6-20D27R	Quartz	6	27×8×7	26×6×5	650	2	
	1301-6-20D30R	Quartz	6	30×8×6.23	29×6×5	650	2	
	1301-5-20D32R	Quartz	5	32×6.6×6.6	31×5×5	550	2	





SPECTROPHOTOMETRY CUVETTES

Product	Cat. No.	Technical parameters						
		Material	Light Path mm	Size: H×W×D mm	Inner Width mm	Bottom Thickness mm	Volume μl	Windows
SHEETS								
Glass Sheet	800-4714.501-10	Glass	1.2	47×14.5				
	800-151501-10	Glass	1	15×15				
	800-15150.7-10	Glass	0.7	15×15				
	800-742501-10	Glass	1	74×25				
Quartz Sheet	800-4714.501-20	Quartz	1.2	47×14.5				
	800-762501-20	Quartz	1	76×25				
	800-4714.501-30	Infrared Quartz	1.2	47×14.5				
	800-151501-40	Quartz	1	15×15				
	800-15150.7-40	Quartz	0.7	15×15				
	800-762501-40	Quartz	1	76×25				
DISCS								
Quartz Disc	800-3002-20	Quartz	2	30				
	800-280.75-20	Quartz	0.75	28				
	800-5002-30	Infrared Quartz	2	50				



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