HIGHBORN CUVETTE

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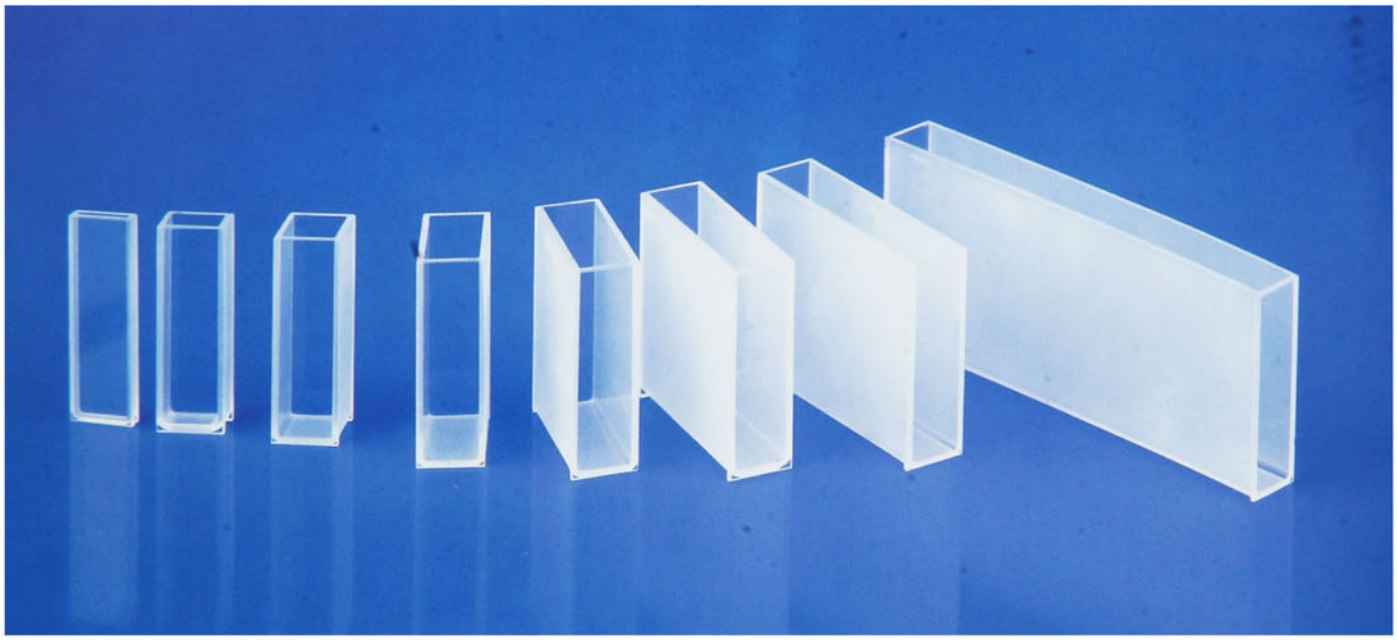
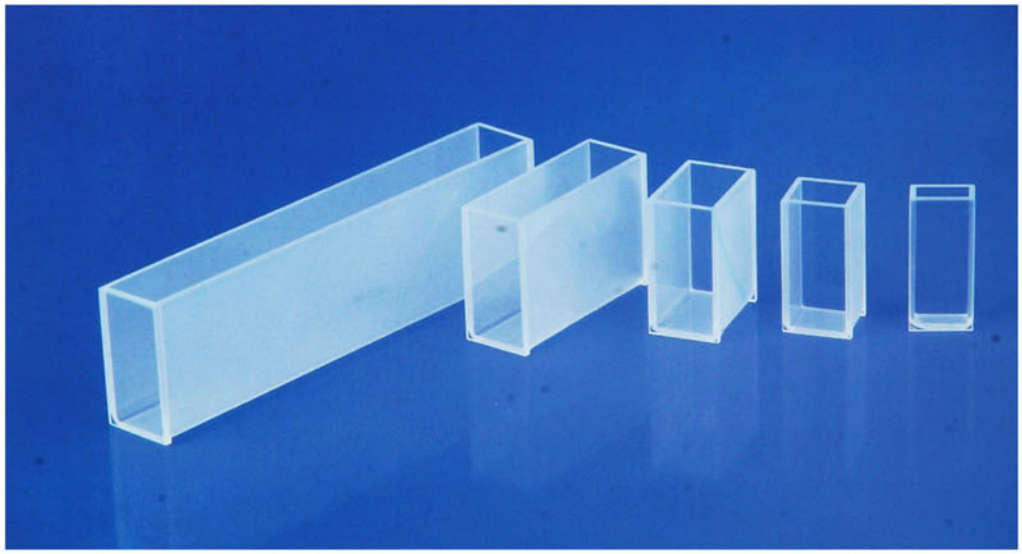
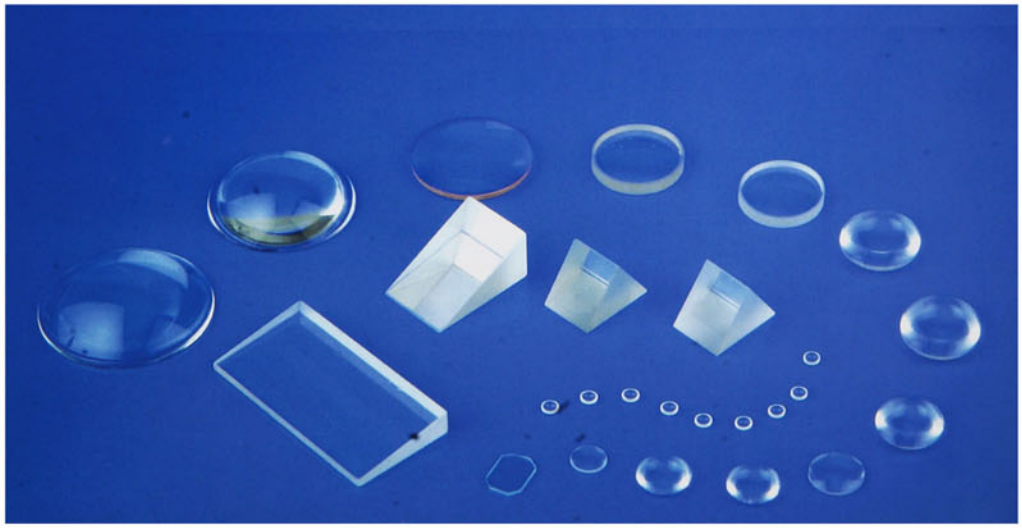
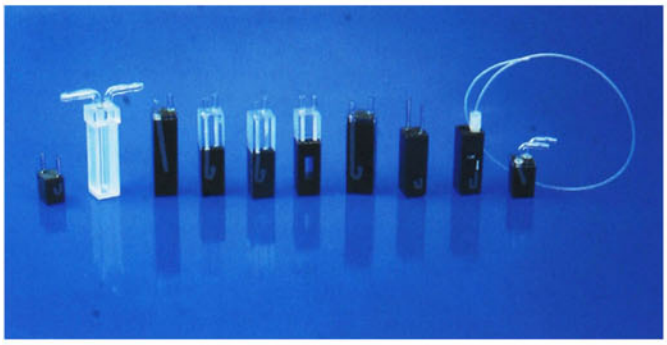
江苏·连云港

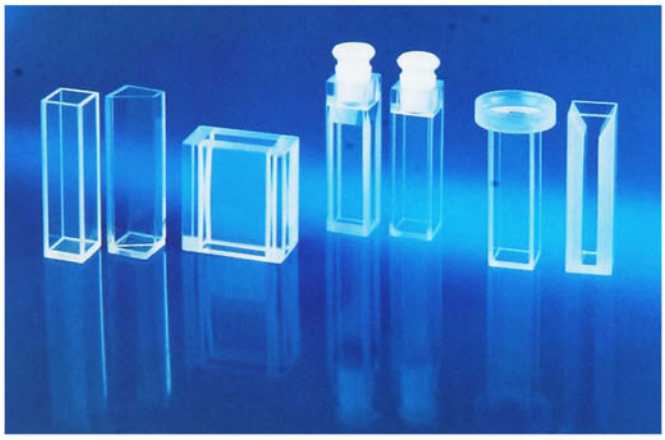


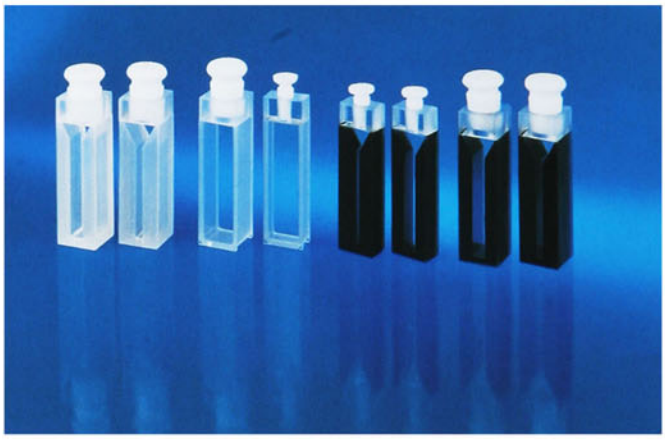


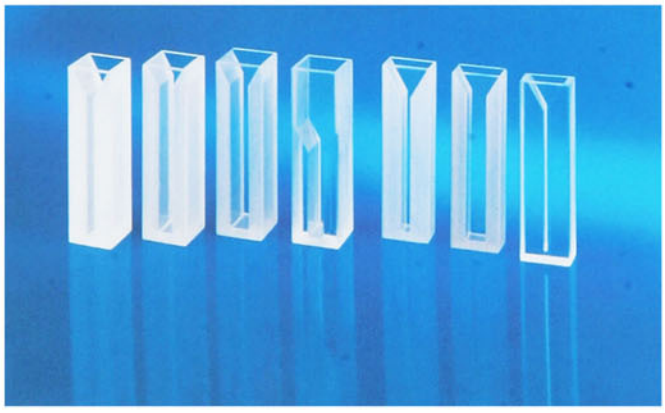


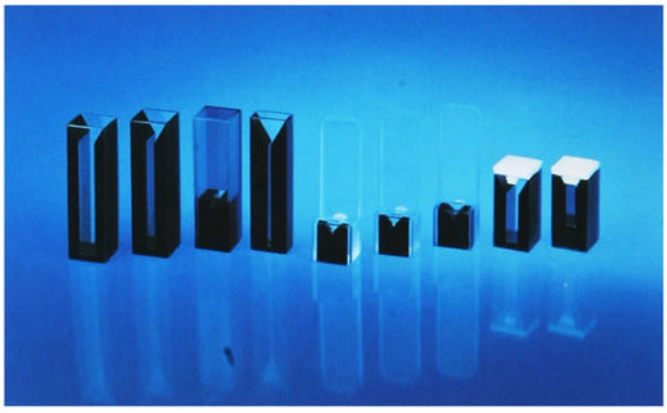


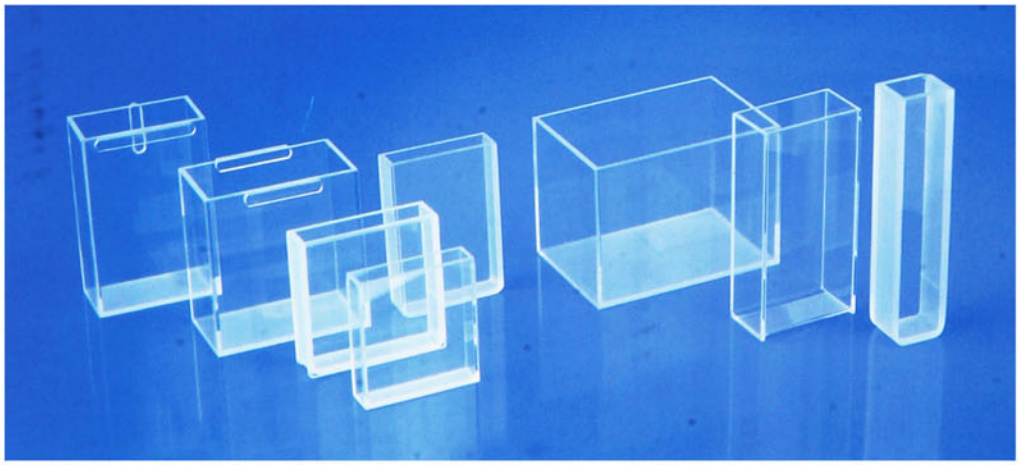












在空比色皿上保证的透射值和配对偏差值

THE TRANSMISSION FEATURES OF LIANYUNGANG HIGHBORN COLORIMETRIC CELL GUARANTEED TRANSMISSION VALUES ON EMPTY CELLS AND DEVIATIONS IN A MATCHED SET

Material	Code	Transmission on Empty Cell	Deviations in Matching
Optical Glass	G	at 350nm approx.82%	at 350nm max.0.5%
UV Quartz Glass	H	at 220nm approx.80%	at 220nm max.0.5%
ES Quartz Glass	Q	at 200nm approx.80%	at 200nm max.0.5%
IR Quartz Glass	I	at 2730nm approx.88%	at 2730nm max.0.5%

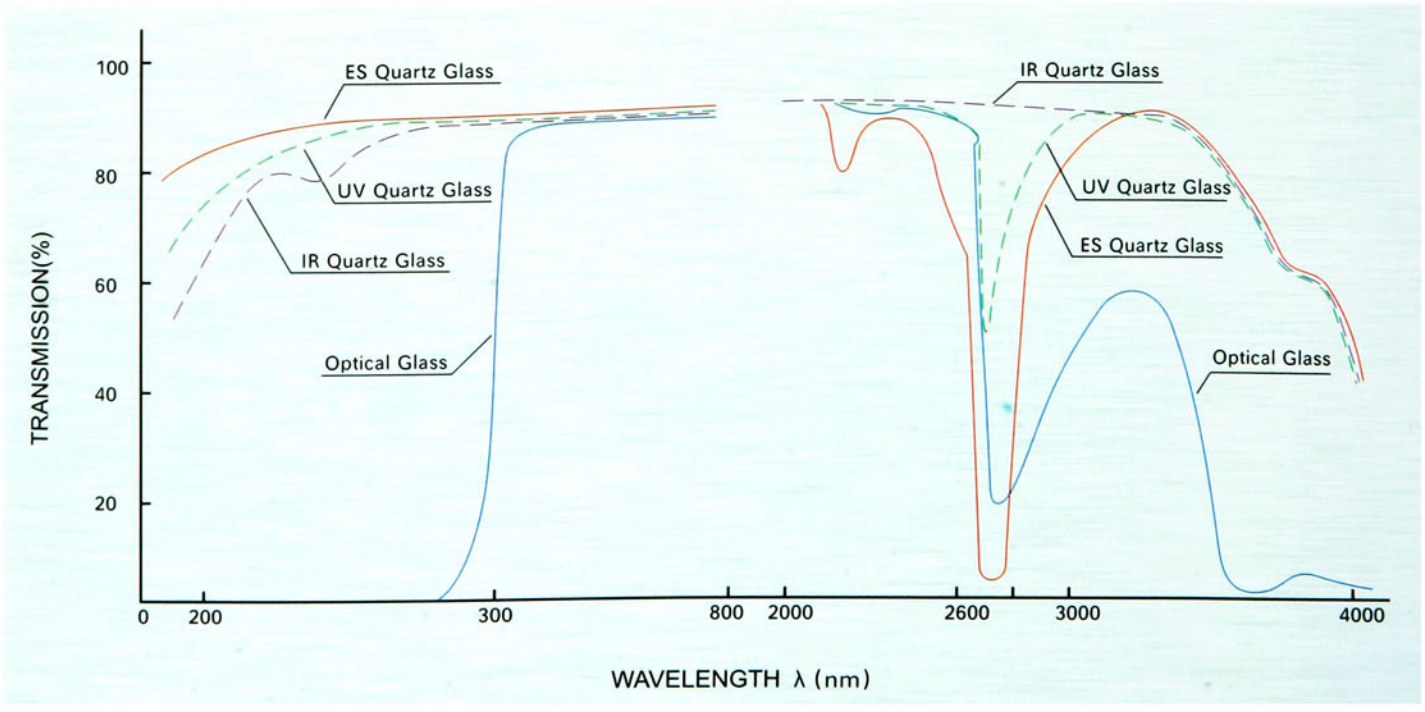
空比色皿透射: 玻璃厚度1.25mm × 2

(包括表面反射损耗)

TRANSMISSION CURVES

TRANSMISSION MEASURED ON EMPTY CELLS: WINDOW THICKNESS 1.25mm × 2

(INCLUDING SURFACE REFLECTION LOSSES)



Picture and Name	Outside Dim H*W*D mm	Path Length mm	Inside Width mm	Volume ml	Product Number		
					ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 标准带盖比色皿 Standard cell with lid	45 × 12.5 × 3.5	1	10	0.35	Q-1	I-1	G-1
	45 × 12.5 × 4.5	2	10	0.70	Q-2	I-2	G-2
	45 × 12.5 × 7.5	5	10	1.7	Q-3	I-3	G-3
	45 × 12.5 × 12.5	10	10	3.5	Q-4	I-4	G-4
	45 × 12.5 × 22.5	20	10	7.0	Q-5	I-5	G-5
	45 × 12.5 × 32.5	30	10	10.5	Q-6	I-6	G-6
	45 × 12.5 × 42.5	40	10	14	Q-7	I-7	G-7
	45 × 12.5 × 52.5	50	10	17.5	Q-8	I-8	G-8
	45 × 12.5 × 102.5	100	10	35.0	Q-9	I-9	G-9
 标准带塞比色皿 Standard cell with telflon stopper	45 × 12.5 × 7.5	5	10	1.7	Q-13	I-13	G-13
	45 × 12.5 × 12.5	10	10	3.5	Q-14	I-14	G-14
	45 × 12.5 × 22.5	20	10	7.0	Q-15	I-15	G-15
	45 × 12.5 × 32.5	30	10	10.5	Q-16	I-16	G-16
	45 × 12.5 × 42.5	40	10	14.0	Q-17	I-17	G-17
	45 × 12.5 × 52.5	50	10	17.5	Q-18	I-18	G-18
	45 × 12.5 × 102.5	100	10	35.0	Q-19	I-19	G-19
 黑壁带盖半微量比色皿 Semi-Micro cell with black walls and with lid	45 × 12.5 × 7.5	5	4	0.7	Q-23	I-23	G-23
	45 × 12.5 × 12.5	10	4	1.4	Q-24	I-24	G-24
	45 × 12.5 × 22.5	20	4	2.8	Q-25	I-25	G-25
	45 × 12.5 × 32.5	30	4	4.2	Q-26	I-26	G-26
	45 × 12.5 × 42.5	40	4	5.6	Q-27	I-27	G-27
	45 × 12.5 × 52.5	50	4	7	Q-28	I-28	G-28
	45 × 12.5 × 102.5	100	4	14	Q-29	I-29	G-29
 黑壁带塞半微量比色皿 Semi-Micro cell with black walls and telflon stopper	45 × 12.5 × 7.5	5	4	0.7	Q-33	I-33	G-33
	45 × 12.5 × 12.5	10	4	1.4	Q-34	I-34	G-34
	45 × 12.5 × 22.5	20	4	2.8	Q-35	I-35	G-35
	45 × 12.5 × 32.5	30	4	4.2	Q-36	I-36	G-36
	45 × 12.5 × 42.5	40	4	5.6	Q-37	I-37	G-37
	45 × 12.5 × 52.5	50	4	7	Q-38	I-38	G-38
	45 × 12.5 × 102.5	100	4	14	Q-39	I-39	G-39

Picture and Name	Outside Dim H*W*D mm	Path Length mm	Inside Width mm	Volume ml	Product Number		
					ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 黑壁带盖微量比色皿 Micro cell with black walls and with lid	45 × 12.5 × 7.5	5	2	0.35	Q-43	I-43	G-43
	45 × 12.5 × 12.5	10	2	0.7	Q-44	I-44	G-44
	45 × 12.5 × 22.5	20	2	1.4	Q-45	I-45	G-45
	45 × 12.5 × 32.5	30	2	2.1	Q-46	I-46	G-46
	45 × 12.5 × 42.5	40	2	2.8	Q-47	I-47	G-47
	45 × 12.5 × 52.5	50	2	3.5	Q-48	I-48	G-48
	45 × 12.5 × 102.5	100	2	7	Q-49	I-49	G-49
 黑壁带塞微量比色皿 Micro cell with black walls and telflon stopper	45 × 12.5 × 7.5	5	2	0.35	Q-53	I-53	G-53
	45 × 12.5 × 12.5	10	2	0.7	Q-54	I-54	G-54
	45 × 12.5 × 22.5	20	2	1.4	Q-55	I-55	G-55
	45 × 12.5 × 32.5	30	2	2.1	Q-56	I-56	G-56
	45 × 12.5 × 42.5	40	2	2.8	Q-57	I-57	G-57
	45 × 12.5 × 52.5	50	2	3.5	Q-58	I-58	G-58
	45 × 12.5 × 102.5	100	2	7	Q-59	I-59	G-59
 避光流动比色皿 Self masking continuous flowthrough cell	45 × 12.5 × 7.5	5	ϕ3	0.035	Q-63	I-63	G-63
	45 × 12.5 × 12.5	10	ϕ3	0.07	Q-64	I-64	G-64
	45 × 12.5 × 22.5	20	ϕ3	0.14	Q-65	I-65	G-65
	45 × 12.5 × 32.5	30	ϕ3	0.21	Q-66	I-66	G-66
	45 × 12.5 × 7.5	5	ϕ2	0.015	Q-67	I-67	G-67
	45 × 12.5 × 12.5	10	ϕ2	0.03	Q-68	I-68	G-68
	45 × 12.5 × 22.5	20	ϕ2	0.06	Q-69	I-69	G-69
	45 × 12.5 × 12.5	10	ϕ1.5	0.018	Q-70	I-70	G-70
 避光流动比色皿 Self masking continuous flowthrough cell	45 × 12.5 × 7.5	5	4 × 12	0.24	Q-73	I-73	G-73
	45 × 12.5 × 12.5	10	4 × 12	0.48	Q-74	I-74	G-74
	45 × 12.5 × 22.5	20	4 × 12	1.0	Q-75	I-75	G-75
	45 × 12.5 × 32.5	30	4 × 12	1.5	Q-76	I-76	G-76
	45 × 12.5 × 7.5	5	2 × 12	0.12	Q-79	I-79	G-79
	45 × 12.5 × 12.5	10	2 × 12	0.24	Q-80	I-80	G-80

Picture and Name	Outside Dim H*W*D mm	Path Length mm	Inside Width mm	Volume ml	Product Number		
					ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 圆筒形比色皿 Cylindrical cell	φ22 × 12.5	10	φ19	2.8	Q-85	I-85	G-85
	φ22 × 22.5	20	φ19	5.7	Q-86	I-86	G-86
	φ22 × 52.5	50	φ19	14.0	Q-87	I-87	G-87
	φ22 × 102.5	100	φ19	28.0	Q-88	I-88	G-88
 一个塞子的圆筒形比色皿 Cylindrical cell one stopper	φ22 × 12.5	10	φ19	2.8	Q-95	I-95	G-95
	φ22 × 22.5	20	φ19	5.7	Q-96	I-96	G-96
	φ22 × 52.5	50	φ19	14.0	Q-97	I-97	G-97
	φ22 × 102.5	100	φ19	28.0	Q-98	I-98	G-98
 标准带盖圆底比色皿 Standard cell with lid and with round bottom	45 × 12.5 × 3.5	1	10	0.35	Q-101	I-101	G-101
	45 × 12.5 × 4.5	2	10	0.7	Q-102	I-102	G-102
	45 × 12.5 × 7.5	5	10	1.7	Q-103	I-103	G-103
	45 × 12.5 × 12.5	10	10	3.5	Q-104	I-104	G-104
	45 × 12.5 × 22.5	20	10	7.0	Q-105	I-105	G-105
	45 × 12.5 × 32.5	30	10	10.5	Q-106	I-106	G-106
	45 × 12.5 × 42.5	40	10	14.0	Q-107	I-107	G-107
	45 × 12.5 × 52.5	50	10	17.5	Q-108	I-108	G-108
	45 × 12.5 × 102.5	100	10	35.0	Q-109	I-109	G-109
 标准带塞圆底比色皿 Standard cell with telfron stopper and with round bottom	45 × 12.5 × 3.5	1	10	0.35	Q-111	I-111	G-111
	45 × 12.5 × 4.5	2	10	0.7	Q-112	I-112	G-112

Picture and Name	Outside Dim H*W*D mm	Path Length mm	Inside Width mm	Volume ml	Product Number		
					ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 标准带塞圆底比色皿 Standard cell with telfron stopper and with round bottom	45 × 12.5 × 7.5	5	10	1.7	Q-113	I-113	G-113
	45 × 12.5 × 12.5	10	10	3.5	Q-114	I-114	G-114
	45 × 12.5 × 22.5	20	10	7.0	Q-115	I-115	G-115
	45 × 12.5 × 32.5	30	10	10.5	Q-116	I-116	G-116
	45 × 12.5 × 42.5	40	10	14.0	Q-117	I-117	G-117
	45 × 12.5 × 52.5	50	10	17.5	Q-118	I-118	G-118
	45 × 12.5 × 102.5	100	10	35.0	Q-119	I-119	G-119
 黑壁带盖微量比色皿 Micro cell with black walls and with lid	45 × 12.5 × 7.5	5	1	0.17	Q-123	I-123	G-123
	45 × 12.5 × 12.5	10	1	0.35	Q-124	I-124	G-124
	45 × 12.5 × 22.5	20	1	0.7	Q-125	I-125	G-125
	45 × 12.5 × 32.5	30	1	1	Q-126	I-126	G-126
	45 × 12.5 × 42.5	40	1	1.4	Q-127	I-127	G-127
	45 × 12.5 × 52.5	50	1	1.75	Q-128	I-128	G-128
	45 × 12.5 × 102.5	100	1	3.5	Q-129	I-129	G-129
 黑壁带盖微量比色皿 Micro cell with black walls and with lid	45 × 12.5 × 7.5	5	3	0.5	Q-133	I-133	G-133
	45 × 12.5 × 12.5	10	3	1.0	Q-134	I-134	G-134
	45 × 12.5 × 22.5	20	3	2.1	Q-135	I-135	G-135
	45 × 12.5 × 32.5	30	3	3.15	Q-136	I-136	G-136
	45 × 12.5 × 42.5	40	3	4.2	Q-137	I-137	G-137
	45 × 12.5 × 52.5	50	3	5.25	Q-138	I-138	G-138
	45 × 12.5 × 102.5	100	3	10.5	Q-139	I-139	G-139
 黑壁带盖半微量比色皿 Semi-Micro cell with black walls and with lid	45 × 12.5 × 7.5	5	5	0.85	Q-143	I-143	G-143
	45 × 12.5 × 12.5	10	5	1.75	Q-144	I-144	G-144
	45 × 12.5 × 22.5	20	5	3.5	Q-145	I-145	G-145
	45 × 12.5 × 32.5	30	5	5.25	Q-146	I-146	G-146
	45 × 12.5 × 42.5	40	5	7	Q-147	I-147	G-147
	45 × 12.5 × 52.5	50	5	8.75	Q-148	I-148	G-148
	45 × 12.5 × 102.5	100	5	17.5	Q-149	I-149	G-149

Picture and Name	Outside Dim H*W*D mm	Path Length mm	Inside Width mm	Volume ml	Product Number		
					ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 避光流动比色皿 Self masking continuous flowthrough cell	45 × 12.5 × 12.5	10	φ1	0.01	Q-154	I-154	G-154
	45 × 12.5 × 22.5	20	φ1	0.016	Q-155	I-155	G-155
	45 × 12.5 × 32.5	30	φ1	0.025	Q-156	I-156	G-156
	45 × 12.5 × 12.5	10	φ1.5	0.018	Q-164	I-164	G-164
	45 × 12.5 × 22.5	20	φ1.5	0.036	Q-165	I-165	G-165
	45 × 12.5 × 32.5	30	φ1.5	0.055	Q-166	I-166	G-166
	45 × 12.5 × 12.5	10	φ2	0.03	Q-174	I-174	G-174
	45 × 12.5 × 22.5	20	φ2	0.06	Q-175	I-175	G-175
	45 × 12.5 × 32.5	30	φ2	0.09	Q-176	I-176	G-176
 标准带盖荧光比色皿 Standard fluorometer cell with lid	45 × 12.5 × 7.5	5	10	1.7	Q-203	I-203	G-203
	45 × 12.5 × 12.5	10	10	3.5	Q-204	I-204	G-204
	45 × 12.5 × 22.5	20	10	7.0	Q-205	I-205	G-205
	45 × 12.5 × 32.5	30	10	10.5	Q-206	I-206	G-206
	45 × 12.5 × 42.5	40	10	14.0	Q-207	I-207	G-207
	45 × 12.5 × 52.5	50	10	17.5	Q-208	I-208	G-208
	45 × 12.5 × 102.5	100	10	35.0	Q-209	I-209	G-209
 标准带塞荧光比色皿 Standard fluorometer cell with telfron stopper	45 × 12.5 × 7.5	5	10	1.7	Q-213	I-213	G-213
	45 × 12.5 × 12.5	10	10	3.5	Q-214	I-214	G-214
	45 × 12.5 × 22.5	20	10	7.0	Q-215	I-215	G-215
	45 × 12.5 × 32.5	30	10	10.5	Q-216	I-216	G-216
	45 × 12.5 × 42.5	40	10	14.0	Q-217	I-217	G-217
	45 × 12.5 × 52.5	50	10	17.5	Q-218	I-218	G-218
	45 × 12.5 × 102.5	100	10	35.0	Q-219	I-219	G-219
 白壁带盖微量比色皿 Micro cell with frosted walls and with lid	45 × 12.5 × 7.5	5	1	0.17	Q-233	I-233	G-233
	45 × 12.5 × 12.5	10	1	0.35	Q-234	I-234	G-234
	45 × 12.5 × 22.5	20	1	0.70	Q-235	I-235	G-235
	45 × 12.5 × 32.5	30	1	1.0	Q-236	I-236	G-236
	45 × 12.5 × 42.5	40	1	1.4	Q-237	I-237	G-237
	45 × 12.5 × 52.5	50	1	1.75	Q-238	I-238	G-238
	45 × 12.5 × 102.5	100	1	3.5	Q-239	I-239	G-239

Picture and Name	Outside Dim H*W*D mm	Path Length mm	Inside Width mm	Volume ml	Product Number		
					ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 白壁带盖微量比色皿 Micro cell with frosted walls and with lid	45 × 12.5 × 7.5	5	2	0.35	Q-243	I-243	G-243
	45 × 12.5 × 12.5	10	2	0.7	Q-244	I-244	G-244
	45 × 12.5 × 22.5	20	2	1.4	Q-245	I-245	G-245
	45 × 12.5 × 32.5	30	2	2.1	Q-246	I-246	G-246
	45 × 12.5 × 42.5	40	2	2.8	Q-247	I-247	G-247
	45 × 12.5 × 52.5	50	2	3.5	Q-248	I-248	G-248
	45 × 12.5 × 102.5	100	2	7.0	Q-249	I-249	G-249
 白壁带盖微量比色皿 Micro cell with frosted walls and with lid	45 × 12.5 × 7.5	5	3	0.5	Q-253	I-253	G-253
	45 × 12.5 × 12.5	10	3	1	Q-254	I-254	G-254
	45 × 12.5 × 22.5	20	3	2.1	Q-255	I-255	G-255
	45 × 12.5 × 32.5	30	3	3.15	Q-256	I-256	G-256
	45 × 12.5 × 42.5	40	3	4.2	Q-257	I-257	G-257
	45 × 12.5 × 52.5	50	3	5.25	Q-258	I-258	G-258
	45 × 12.5 × 102.5	100	3	10.5	Q-259	I-259	G-259
 白壁带盖半微量比色皿 Semi-Micro cell with rosted walls and with lid	45 × 12.5 × 7.5	5	4	0.7	Q-263	I-263	G-263
	45 × 12.5 × 12.5	10	4	1.4	Q-264	I-264	G-264
	45 × 12.5 × 22.5	20	4	2.8	Q-265	I-265	G-265
	45 × 12.5 × 32.5	30	4	4.2	Q-266	I-266	G-266
	45 × 12.5 × 42.5	40	4	5.6	Q-267	I-267	G-267
	45 × 12.5 × 52.5	50	4	7.0	Q-268	I-268	G-268
	45 × 12.5 × 102.5	100	4	14.0	Q-269	I-269	G-269
 白壁带盖半微量比色皿 Semi-Micro cell with rosted walls and with lid	45 × 12.5 × 7.5	5	5	0.85	Q-273	I-273	G-273
	45 × 12.5 × 12.5	10	5	1.7	Q-274	I-274	G-274
	45 × 12.5 × 22.5	20	5	3.5	Q-275	I-275	G-275
	45 × 12.5 × 32.5	30	5	5.2	Q-276	I-276	G-276
	45 × 12.5 × 42.5	40	5	7	Q-277	I-277	G-277
	45 × 12.5 × 52.5	50	5	8.75	Q-278	I-278	G-278
	45 × 12.5 × 102.5	100	5	17.5	Q-279	I-279	G-279

Picture and Name	Outside Dim H*W*D mm	Path Length mm	Inside Width mm	Volume ml	Product Number		
					ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 白壁带塞微量比色皿 Micro cell with frosted walls and with telflon stopper	45 × 12.5 × 7.5	5	2	0.35	Q-283	I-283	G-283
	45 × 12.5 × 12.5	10	2	0.7	Q-284	I-284	G-284
	45 × 12.5 × 22.5	20	2	1.4	Q-285	I-285	G-285
	45 × 12.5 × 32.5	30	2	2.1	Q-286	I-286	G-286
	45 × 12.5 × 42.5	40	2	2.8	Q-287	I-287	G-287
	45 × 12.5 × 52.5	50	2	3.5	Q-288	I-288	G-288
	45 × 12.5 × 102.5	100	2	7.0	Q-289	I-289	G-289
 白壁带塞半微量比色皿 Semi-Micro cell with frosted walls and with telflon stopper	45 × 12.5 × 7.5	5	4	0.7	Q-293	I-293	G-293
	45 × 12.5 × 12.5	10	4	1.4	Q-294	I-294	G-294
	45 × 12.5 × 22.5	20	4	2.8	Q-295	I-295	G-295
	45 × 12.5 × 32.5	30	4	4.2	Q-296	I-296	G-296
	45 × 12.5 × 42.5	40	4	5.6	Q-297	I-297	G-297
	45 × 12.5 × 52.5	50	4	7.0	Q-298	I-298	G-298
	45 × 12.5 × 102.5	100	4	14.0	Q-299	I-299	G-299
 液体样品池 Large cell	40 × 20 × 10.4	6.35	16	3.5	Q-321	I-321	G-321
	40 × 20 × 16.7	12.7	16	7.1	Q-322	I-322	G-322
	40 × 20 × 29.4	25.4	16	14.2	Q-323	I-323	G-323
	40 × 20 × 54.8	50.8	16	28.4	Q-324	I-324	G-324
	40 × 20 × 137.4	133.35	16	74.6	Q-325	I-325	G-325
	40 × 20 × 14	10	16	5.6	Q-326	I-326	G-326
	40 × 20 × 104	100	16	56.0	Q-327	I-327	G-327
 白壁带塞微量比色皿 Micro cell with frosted walls and with telflon stopper	45 × 12.5 × 7.5	5	1	0.17	Q-373	I-373	G-373
	45 × 12.5 × 12.5	10	1	0.35	Q-374	I-374	G-374
	45 × 12.5 × 22.5	20	1	0.7	Q-375	I-375	G-375
	45 × 12.5 × 32.5	30	1	1	Q-376	I-376	G-376
	45 × 12.5 × 42.5	40	1	1.4	Q-377	I-377	G-377
	45 × 12.5 × 52.5	50	1	1.75	Q-378	I-378	G-378
	45 × 12.5 × 102.5	100	1	3.5	Q-379	I-379	G-379

Picture and Name	Outside Dim H*W*D mm	Path Length mm	Inside Width mm	Volume ml	Product Number		
					ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 白壁带塞微量比色皿 Micro cell with frosted walls and with telflon stopper	45 × 12.5 × 7.5	5	3	0.5	Q-383	I-383	G-383
	45 × 12.5 × 12.5	10	3	1	Q-384	I-384	G-384
	45 × 12.5 × 22.5	20	3	2.1	Q-385	I-385	G-385
	45 × 12.5 × 32.5	30	3	3.15	Q-386	I-386	G-386
	45 × 12.5 × 42.5	40	3	4.2	Q-387	I-387	G-387
	45 × 12.5 × 52.5	50	3	5.25	Q-388	I-388	G-388
	45 × 12.5 × 102.5	100	3	10.5	Q-389	I-389	G-389
 白壁带塞半微量比色皿 Semi-Micro cell with frosted walls and with telflon stopper	45 × 12.5 × 7.5	5	5	0.85	Q-393	I-393	G-393
	45 × 12.5 × 12.5	10	5	1.7	Q-394	I-394	G-394
	45 × 12.5 × 22.5	20	5	3.5	Q-395	I-395	G-395
	45 × 12.5 × 32.5	30	5	5.2	Q-396	I-396	G-396
	45 × 12.5 × 42.5	40	5	7.0	Q-397	I-397	G-397
	45 × 12.5 × 52.5	50	5	8.75	Q-398	I-398	G-398
	45 × 12.5 × 102.5	100	5	17.5	Q-399	I-399	G-399
 标准带盖平底比色皿 Standard cell with lid and level bottom	45 × 12.5 × 3.5	1	10	0.35	Q-401	I-401	G-401
	45 × 12.5 × 4.5	2	10	0.70	Q-402	I-402	G-402
	45 × 12.5 × 7.5	5	10	1.7	Q-403	I-403	G-403
	45 × 12.5 × 12.5	10	10	3.5	Q-404	I-404	G-404
	45 × 12.5 × 22.5	20	10	7.0	Q-405	I-405	G-405
	45 × 12.5 × 32.5	30	10	10.5	Q-406	I-406	G-406
	45 × 12.5 × 42.5	40	10	14.0	Q-407	I-407	G-407
	45 × 12.5 × 52.5	50	10	17.5	Q-408	I-408	G-408
	45 × 12.5 × 102.5	100	10	35.0	Q-409	I-409	G-409
 黑壁带盖微量比色皿 Micro cell with black walls and with lid	25 × 12.5 × 12.5	10	1	0.15	Q-424	I-424	G-424
	25 × 12.5 × 12.5	10	2	0.30	Q-434	I-434	G-434
	25 × 12.5 × 12.5	10	3	0.45	Q-444	I-444	G-444
	25 × 12.5 × 12.5	10	4	0.60	Q-454	I-454	G-454

Picture and Name	Outside Dim H*W*D mm	Path Length mm	Inside Width mm	Volume ml	Product Number		
					ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 白壁带盖微量比色皿 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	0.30	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	0.60	Q-494	I-494	G-494
 微量荧光比色皿 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
 荧光带塞微量比色皿 Micro fluorometer cell with telflon 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
 避光流动比色皿 Self masking continuous flowthrough cell	15 × 12.4 × 12.4	10	ϕ2	0.03	Q-604	I-604	G-604

Picture and Name	Outside Dim H*W*D mm	Path Length mm	Inside Width mm	Volume ml	Product Number		
					ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 避光流动比色皿 Self masking continuous flowthrough cell	35 × 12.4 × 12.4	10	ϕ2	0.03	Q-614	I-614	G-614
 避光流动比色皿 Self masking continuous flowthrough cell	34 × 12.5 × 12.5	10	ϕ2	0.03	Q-624	I-624	G-624
 黑壁微量比色皿 Micro cell with black walls	20 × 12.75 × 12.75	10	2	0.05	Q-634	I-634	G-634
	20 × 12.75 × 12.75	10	4	0.1	Q-644	I-644	G-644
 黑壁微量比色皿 Micro cell with black walls	13 × 12.5 × 12.5	10	2	0.05	Q-653	I-653	G-653
	13 × 12.5 × 12.5	10	4	0.1	Q-654	I-654	G-654
	19.5 × 12.5 × 12.5	10	2	0.05	Q-663	I-663	G-663
	19.5 × 12.5 × 12.5	10	4	0.1	Q-664	I-664	G-664

Picture and Name	Outside Dim H*W*D mm	Path Length mm	Inside Width mm	Volume ml	Product Number		
					ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 黑壁微量比色皿 Micro cell with black walls	45 × 12.5 × 12.5	10	2	0.1	Q-674	I-674	G-674
吸收计长方形比色皿 Absorptiometer rectangular	40 × 28 × 6.5	2.5	25	2.2	Q-682	I-682	G-682
	40 × 28 × 9	5	25	4.4	Q-683	I-683	G-683
	40 × 28 × 14	10	25	8.8	Q-684	I-684	G-684
	40 × 28 × 24	20	25	17.5	Q-685	I-685	G-685
	40 × 28 × 44	40	25	35.0	Q-686	I-686	G-686
	40 × 28 × 54	50	25	43.8	Q-687	I-687	G-687
	40 × 28 × 104	100	25	87.5	Q-688	I-688	G-688
	40 × 28 × 204	200	25	175.0	Q-689	I-689	G-689
 坡度焊接长方形比色皿 Rectangular with graded seal	45 × 12.5 × 12.5	10	10	3.5	Q-704	I-704	G-704
	管的外径8mm 总的高度120mm Tube OD 8mm Overall Height 120mm						
 坡度焊接荧光计比色皿 Fluorimeter rectangular with graded seal	45 × 12.5 × 12.5	10	10	3.5	Q-714	I-714	G-714
	管的外径8mm 总的高度120mm Tube OD 8mm Overall Height 120mm						

Picture and Name	Outside Dim H*W*D mm	Path Length mm	Inside Width mm	Volume ml	Product Number		
					ES Quartz Glass 190nm-2500nm	IR Quartz Glass 250nm-3500nm	Optical Glass 340nm-2500nm
 长出口的圆筒形比色皿 Long outlet cylindrical	ϕ22×3.5	1	ϕ19	0.28	Q-721	I-721	G-721
	ϕ22×4.5	2	ϕ19	0.56	Q-722	I-722	G-722
	ϕ22×7.5	5	ϕ19	1.4	Q-723	I-723	G-723
	ϕ22×12.5	10	ϕ19	2.8	Q-724	I-724	G-724
	ϕ22×22.5	20	ϕ19	5.6	Q-725	I-725	G-725
	ϕ22×32.5	30	ϕ19	8.4	Q-726	I-726	G-726
	ϕ22×42.5	40	ϕ19	11.2	Q-727	I-727	G-727
	ϕ22×52.5	50	ϕ19	14.0	Q-728	I-728	G-728
	ϕ22×102.5	100	ϕ19	28.0	Q-729	I-729	G-729
 测量反射光的比色皿 Cells for reflection measurements	ϕ34×25			12.0	Q-731	I-731	G-731
	ϕ50×30			32.0	Q-732	I-732	G-732
	ϕ60×40.5			73.0	Q-733	I-733	G-733
 带螺旋盖的长方形比色皿 Rectangular with screw cap	56×12.5×12.5	10	10	3.5	Q-744	I-744	G-744
 液体样品池 Large cell	22.5×25×25	20	20	6.0	Q-751	I-751	G-751
	32.5×35×35	30	30	22.5	Q-752	I-752	G-752
	42.5×45×45	40	40	56.0	Q-753	I-753	G-753
	52.5×55×55	50	50	112.5	Q-754	I-754	G-754

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