

Traditional Values, Progressive Ideas.



dixon

SCIENCE

KEY PRODUCTS VOLUME X

PLASTICS | CERAMICS | GLASS | PAPER | HARDWARE



DURABLE RE-USABLE PRODUCTS
FOR INDUSTRY & ACADEMIA





At Dixon Science, we believe in making a positive impact on society through our work.

Our team of highly skilled, open-minded scientific glassblowers are dedicated to crafting bespoke glassware to exacting standards and will attempt almost whatever is requested. We also offer a wide range of laboratory items from renowned brands worldwide, as well as some smaller brands in the ascendancy.

Our vessels are for industrial or academic use only; we specialise in supplying durable, re-usable scientific goods for application within a laboratory setting. Our goods are highly specific and will not only pass international quality standards but will also stand the test of time. The vessels are built for multiple re-use and are tailored to particular scientific purposes - if substances within vessels were handled differently using different vessels, then the substance properties therein would alter. In short, our vessels are design, material, function and process specific. Our take home message is do please take care to select the right product for your particular need, as different vessel choices will affect outcomes.

It is one of our ambitions to positively impact millions of people. To help us achieve this we have developed product ranges for education and research establishments. Our vessels play their part in scientific education and discovery of the exciting future of the world. It is highly likely that over the years we have attained our goal.

We remain supportive of the true advancement and protection of our planet through the establishment of extraction and production facilities in near zero gravity environments. Whilst we do what we can here on Earth to contribute to a greener planet, any solution to truly make a meaningful difference requires expansive thought and action.

It is with very keen interest that we keep abreast of industrial and commercial developments in Outer Space and eagerly anticipate the forthcoming significant development of the human race.

Dixon Science

Tel: +44 (0) 3333 202101 E-Mail: sales@dixonscience.com

www.dixonscience.com

INDEX BY NAME

A

Adapters

cone/screwthread	32
cone/tubing	30
distillation	34
expansion	30, 31
receiver, vacuum	32
reduction	31
Air inlet valve	52
Alpha sirop bottles	14

B

Baffled flasks	6-7
Beakers	
low form	1-3
plastic	3
heavy duty	2
tall form	2
Bench protector	65
Boiling flasks	20
Bossheads	61
Bottles	
Alpha sirop	14
caps & rings	11
carboy	60
culture	14
dropping	12
laboratory	10-11
media	13
powder	13
reagent	12
wash	15
winchester	12
Buchner	
flasks	7
funnels	62-63
Bulb pipettes	23
Burette holders	16
Burettes	15

C

Caps & rings	11
Carboys	60
Ceramic disc	17
Chromatography	
columns	33
paper	65
Clamps	16, 61
Clips, conical	39
Columns, chromatography	33
Column reservoir	33
Condensers	33-34
Condensers, Leibig	33
Cone/screwthread adapters	32
Conical	
flasks	5-7, 35
measures	26
Coolers, cryo	60
Cover slips, microscope	43-44
Crucibles, Gooch	20
Crystallising dishes	3-4
Culture	
bottles	14
flasks	5-7, 35
plates	17
tubes	54-55

Cuvette	60
Cuvette racks	60
Cylinders	
measuring	8-10

D

Desiccators	
non-vacuum	16
vacuum	16
disc	17
Dishes	
crystallising	3-4
petri	17
Distillation heads	34
Dropping	
bottles	12
funnels	25-26, 36
Drying tubes	37

E

Erlenmeyer flasks	5-7, 35
Expansion adapters	30-31

F

Filter	
flasks	7
funnels	18-19, 21-22
paper	63-64
tubes	19
Filtration Cone Holder	63
Franz Cells	39
Flasks	
baffled	6-7
boiling	20
Buchner	7
conical	5-7, 35
culture	5-7
Erlenmeyer	5-7, 35
filter	7
pear shaped	36
round bottom	20, 27-29
volumetric	8
Funnels	
Buchner	18-19, 62-63
dropping	25-26, 36
filter	18-19, 21-22
powder	22
pressure equalising	34
separating	25-26

G

Gas jars	46
Gooch crucibles	20
Graduated pipettes	23

H

Hardware	
bosshead	61
clamp	61
jack	61
retort, stand	61

INDEX BY NAME

High Vacuum	
stopcocks	50-52
NMR valve	52
air inlet valve	52

J

Jars	
gas	46
museum jars	47-48
staining	45
wide neck	13
Joint clips, conical	39
Joints	
cones	37-38
sockets	38

K

Kits	40-41
------	-------

L

Lab jack	61
Laboratory bottles	10-15

M

Manifold, vacuum	53
Measures, conical	26
Measuring cylinders	8-10
Measuring jugs	3
Media bottles	10-15
Melting point tubes	54
Microscope	
cover slips	43-44
slides	42-44
Mortar & Pestles	4, 62
Museum jars	47-48

N

NMR	
tubes	45-46
valve	46

P

Paper	
chromatography	65
filter	63-64
Pasteur pipettes	59
Pear shaped flasks	36
Petri dishes	17
Pharmacy measures	26
Pipettes	
bulb	23
graduated	23
pasteur	24
pump	24
rack	24
Plastic bottles	14-15
Powder	
bottles	13
funnels	22
Pressure equalising funnels	34
Pump, pipettes	24

R

Racks	
cuvette	60
pipette	24
test tube	61

Reagent bottles	10-15
Receiver adapters	30-32
Reduction adapters	31
Retort	
bosshead	60
clamp	60
stand	61
Round bottom flasks	20, 27-29

S

Schlenk flasks	53
Schlenk tubes	53
Scintillation vials	57
Separating funnels	25-26
Sets, Interchange	40-41
Sintered filter tubes	19
Slides, microscope	42, 44
Specimen, containers	46
Slash heads	38-39
Staining jars	45
Still heads	34
Stopcocks	
glass	49
PTFE	49-50
vacuum	50-52
Stoppers	36

T

Test tubes	56
Test tube racks	61
Tubes	
culture	54-55
drying	37
filter	19
melting point	54
NMR	45-46
Schlenk	53
specimen	59
test	56

V

Vacuum manifold	53
Vacuum stopcocks	50-52
Vials	
Drosophila	59
rolled rim vials, clip / push top	58
scintillation	57
screw	57-59
specimen tubes	59
Universals	57
Volumetric Flasks	8

W

Wash bottles	15
Winchester bottles	12

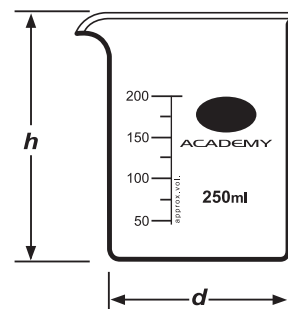
Beaker, low form

Academy Borosilcate Glass



DURABLE

Code	Capacity ml	Pack Content	d mm	h mm
A/2218/5	5	12	22	30
A/2218/10	10	12	26	35
A/2218/25	25	12	34	50
A/2218/50	50	12	42	60
A/2218/100	100	12	50	70
A/2218/150	150	12	60	80
A/2218/250	250	12	70	95
A/2218/400	400	12	80	110
A/2218/600	600	6	90	125
A/2218/800	800	6	100	135
A/2218/1000	1000	6	105	145
A/2218/2000	2000	4	130	190
A/2218/3000	3000	1	150	210
A/2218/5000	5000	1	170	270

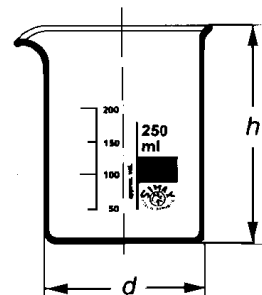
**Beaker, low form**

Simax Borosilicate Glass, ISO 3819



DURABLE

Code	Capacity ml	Pack Content	d mm	h mm
155/5	5	10	22	30
155/10	10	10	26	35
155/25	25	10	34	50
155/50	50	10	42	60
155/100	100	10	50	70
155/150	150	10	60	80
155/250	250	10	70	95
155/400	400	10	80	110
155/600	600	10	90	125
155/800	800	10	100	135
155/1000	1000	10	105	145
155/2000	2000	4	130	190
155/3000	3000	4	150	210
155/5000	5000	2	170	270
155/10000	10000	1	217	350
155/20000	20000	1	285	430

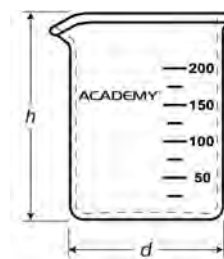


Beaker, heavy wall, low form

Academy Borosilicate Glass



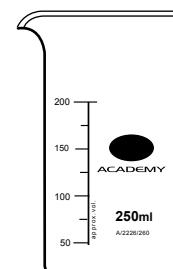
Code	Capacity ml	Pack Content	d mm	h mm
A/2283/150	150	12	64	82
A/2283/250	250	12	74	97
A/2283/400	400	12	84	112
A/2283/600	600	6	94	127
A/2283/1000	1000	6	109	147
A/2283/2000	2000	4	134	187
A/2283/4000	4000	1	164	242
A/2283/5000	5000	1	174	272

**Beaker, tall form**

Academy Borosilicate Glass



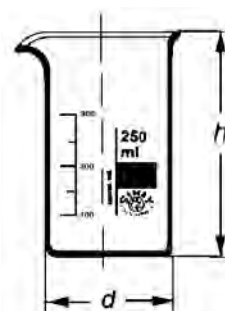
Code	Capacity ml	Pack Content	d mm	h mm
A/2226/50	50	12	38	70
A/2226/100	100	12	48	80
A/2226/150	150	12	54	95
A/2226/250	250	12	60	120
A/2226/400	400	12	70	130
A/2226/600	600	6	80	150
A/2226/800	800	6	90	175
A/2226/1000	1000	6	95	180
A/2226/2000	2000	4	120	240
A/2226/3000	3000	1	135	280

**Beaker, tall form**

Simax Borosilicate Glass, ISO 3819



Code	Capacity ml	Pack Content	d mm	h mm
153/50	50	10	38	70
153/100	100	10	48	80
153/150	150	10	54	95
153/250	250	10	60	120
153/400	400	10	70	130
153/600	600	10	80	150
153/800	800	10	90	175
153/1000	1000	10	95	180
153/2000	2000	6	120	240
153/3000	3000	6	135	280



PLASTIC

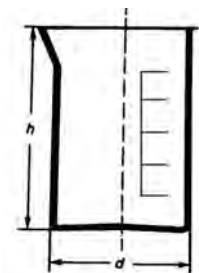
Beaker, Low form

PP Autoclavable



DURABLE

Code	Pack Content	Capacity ml	h mm	d mm
P/421/010	12	50	60	47
P/421/020	12	100	71	58
P/421/040	12	250	92	76
P/421/050	4	500	128	100
P/421/060	3	1000	148	122
P/421/070	4	2000	191	151
P/421/080	2	5000	260	198
P/421/090	1	10000	325	250



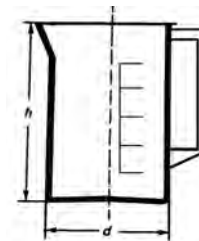
Measuring Beaker with Handle

PP Autoclavable



DURABLE

Code	Pack Content	Capacity ml	h mm	d mm
P/431/040	6	100	71	58
P/431/050	6	250	92	76
P/431/060	6	500	128	100
P/431/070	4	1000	148	122
P/431/080	4	2000	191	151
P/431/090	2	5000	260	198



GLASSWARE

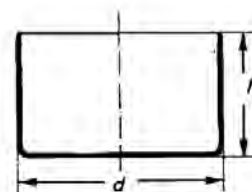
Crystallising Dishes, Flat bottom without spout

Simax Borosilicate Glass, PN 70 0121



DURABLE

Code	d x h mm	Pack Content	Capacity ml
174/40	40 x 25	10	20
174/50	50 x 30	10	40
174/60	60 x 35	10	60
174/70	70 x 40	10	100
174/80	80 x 45	10	150
174/95	95 x 55	10	300
174/115	115 x 65	10	500
174/140	140 x 75	10	900
174/190	190 x 90	4	2000
174/230	230 x 100	4	3500



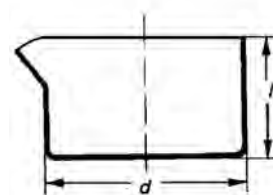
Crystallising Dishes, Flat bottom, with spout

Simax Borosilicate Glass, PN 70 0121



DURABLE

Code	d x h mm	Pack Content	Capacity ml
175/40	40 x 25	10	20
175/50	50 x 30	10	40
175/60	60 x 35	10	60
175/70	70 x 40	10	100
175/80	80 x 45	10	150
175/95	95 x 55	10	300
175/115	115 x 65	10	500
175/140	140 x 75	10	900
175/190	190 x 90	4	2000
175/230	230 x 100	4	3500

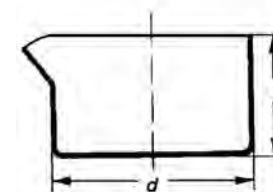
**Crystallising Dishes, Flat bottom, with spout**

Borosilicate Glass



DURABLE

Code	d x h mm	Pack Content	Capacity ml
A/3040/50	50 x 30	10	40
A/3040/60	60 x 40	10	80
A/3040/70	70 x 40	10	100
A/3040/80	80 x 43	10	150
A/3040/90	90 x 45	10	230
A/3040/100	100 x 50	10	320
A/3040/125	125 x 63	1	650
A/3040/150	150 x 75	1	1100
A/3040/180	180 x 90	1	1900
A/3040/200	200 x 90	1	2400
A/3040/230	230 x 100	1	3500

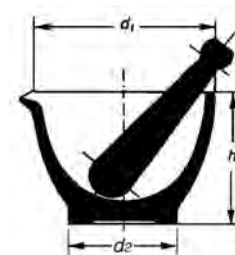
**Mortars and Pestles, inside glazed**

Simax Borosilicate Glass PN 70 0080



DURABLE

Code	Pack Content	d1 mm	d2 mm	h mm
2231/80	12	80	50	60
2231/100	12	100	60	75
2231/120	10	120	70	90
2231/150	8	150	85	110
2231/200	3	200	120	135



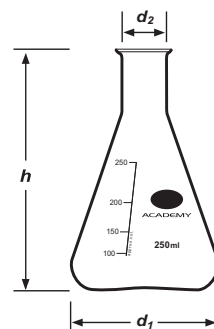
Flask, Erlenmeyer, narrow neck

Academy Borosilicate Glass



DURABLE

Code	Capacity ml	Pack Content	d1 mm	d2 mm	h mm
A/I136/5	5	12	25	10	50
A/I136/10	10	12	40	12	55
A/I136/25	25	12	40	16	70
A/I136/50	50	24	54	26	80
A/I136/100	100	12	66	32	106
A/I136/200	200	6	79	34	131
A/I136/250	250	6	85	34	140
A/I136/300	300	6	87	32	156
A/I136/500	500	6	103	38	184
A/I136/1000	1000	6	131	45	214
A/I136/2000	2000	1	166	50	280
A/I136/3000	3000	1	187	40	310
A/I136/5000	5000	1	235	60	380

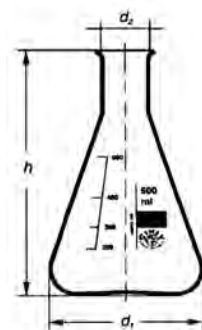
**Flask, Erlenmeyer, narrow neck**

Simax Borosilicate Glass ISO 1773



DURABLE

Code	Capacity ml	Pack Content	d1 mm	d2 mm	h mm
24/25	25	10	42	22	75
24/50	50	10	51	22	90
24-100	100	10	64	17	105
24/200	200	10	79	34	135
24/250	250	10	85	34	145
24/300	300	10	87	34	160
24/500	500	10	105	34	180
24/1000	1000	10	131	42	220
24/2000	2000	6	166	50	280
24/3000	3000	6	187	50	310
24/5000	5000	2	220	50	365



ALL ITEMS LISTED ARE ONLY PART OF THE EXTENSIVE RANGE
WE CAN SUPPLY.

PLEASE LET US KNOW IF THERE ARE ANY OTHER ITEMS
FOR WHICH WE CAN OFFER A QUOTATION.

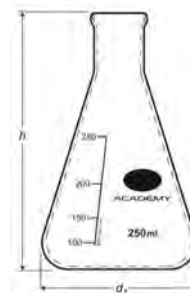
Flask, Erlenmeyer, narrow neck, heavy duty

Academy Borosilicate Glass



DURABLE

Code	Capacity ml	Pack Content	d1 mm	Height mm	Rubber stopper size
A/1823/50	50	24	50	85	19
A/1823/100	100	12	64	105	24
A/1823/200	200	6	74	135	25
A/1823/250	250	6	82	142	30
A/1823/300	300	6	88	155	30
A/1823/500	500	6	103	175	30
A/1823/1000	1000	6	130	220	36
A/1823/2000	2000	1	165	280	43
A/1823/3000	3000	1	185	300	43

**Flask, Erlenmeyer, Narrow neck, Baffled**

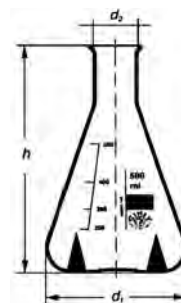
Simax Borosilicate Glass



DURABLE

Code	Capacity ml	Pack Content	d1 Thread	d2 mm	h mm
24/2000/BAF	2000	6	166	50	280

Other sizes available on request

**Flask, Erlenmeyer with screw cap**

Simax Borosilicate Glass ČSN 70 4030



DURABLE

Code	Capacity ml	Pack Content	GL	d mm	h size
8023/100	100	10	25	64	100
8023/250	250	10	32	85	140
8023/500	500	10	32	105	175
8023/1000	1000	10	32	131	215

Accessory Closure

Code	Pack Content	Type
834/GL25	100	Seal GL25
834/GL32	100	Seal GL32
948/GL25	10	Plastic cap GL25
948/GL32	10	Plastic cap GL32

**Flask, Erlenmeyer with GL45 screw cap**

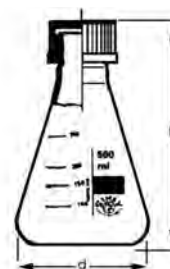
Simax Borosilicate Glass



DURABLE

Code	Capacity ml	Pack Content	GL	d mm	h size
8023/250/GL45	250	10	45	85	150
8023/500/GL45	500	10	45	105	185
8023/1000/GL45	1000	6	45	131	225
8023/2000/GL45	2000	10	45	160	290

*See page 11 for alternative PTFE membrane caps for these flasks.



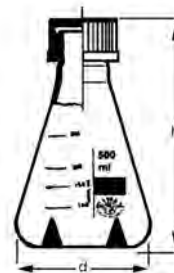
Flask, Erlenmeyer with GL45 screw cap, Baffled

Simax Borosilicate Glass



DURABLE

Code	Capacity ml	Pack Content	GL	d mm	h size
8023/250/BAF	250	10	45	85	150
8023/500/BAF	500	10	45	105	185
8023/1000/BAF	1000	10	45	131	225
8023/2000/BAF	2000	10	45	160	290

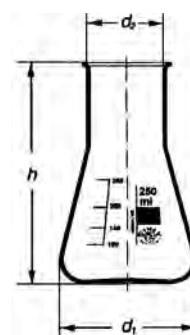
**Flask, Erlenmeyer, wide neck**

Simax Borosilicate Glass ISO 24450



DURABLE

Code	Capacity ml	Pack Content	d1 mm	d2 mm	h mm
25/25	25	10	42	32	70
25/50	50	10	51	34	85
25/100	100	10	64	34	105
25/200	200	10	79	50	131
25/250	250	10	85	50	140
25/300	300	10	87	50	156
25/500	500	10	105	50	175
25/1000	1000	10	131	50	220
25/2000	2000	6	153	72	280

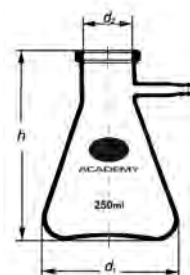
**Flask, filtering, with glass side hose connection**

Academy Borosilicate Glass



DURABLE

Code	Capacity ml	Pack Content	d1 mm	d2 mm	h mm
A/6060/100	100	8	65	24	115
A/6060/250	250	6	87	29	150
A/6060/500	500	6	107	29	175
A/6060/1000	1000	6	138	34	230
A/6060/5000	5000	1	235	65	370



For filtration cones for flasks, see page 63

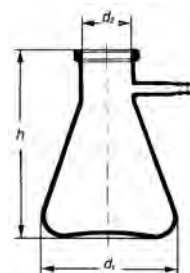
Flask, filtering with glass side hose connection

Simax Borosilicate Glass PN 70 0124



DURABLE

Code	Capacity ml	Pack Content	d1 Thread	d2 mm	h mm
2420/100	100	10	70	24	105
2420/250	250	10	85	35	145
2420/500	500	8	105	35	175
2420/1000	1000	8	135	45	230
2420/2000	2000	6	165	60	255



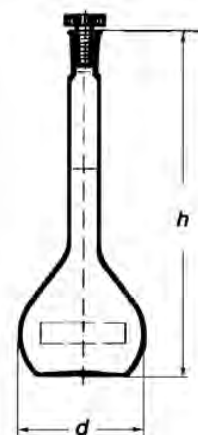
Flask, volumetric with plastic stoppers, Class B

Glassco Borosilicate Glass, ISO 1042



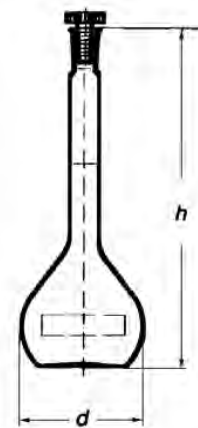
DURABLE

Code	Capacity ml	Pack Content	Tolerance +/- ml	d mm	h mm	SJ
I29/B/5	5	2	0.08	23	68	10/19
I29/B/10	10	2	0.08	28	92	10/19
I29/B/20	20	2	0.08	36	113	10/19
I29/B/25	25	2	0.08	36	113	10/19
I29/B/50	50	2	0.12	48	139	12/21
I29/B/100	100	2	0.20	60	172	14/23
I29/B/200	200	2	0.30	77	209	14/23
I29/B/250	250	2	0.30	81	220	14/23
I29/B/500	500	2	0.50	103	261	19/26
I29/B/1000	1000	2	0.80	127	300	24/29
I29/B/2000	2000	1	1.20	159	369	29/32
I29/B/5000	5000	2	2.40	220	480	34/35

**Flask**, volumetric with plastic stoppers, Class A, with batch certificate

Glassco Borosilicate Glass, ISO 1042

Code	Capacity ml	Pack Content	Tolerance +/- ml	d mm	h mm	SJ
I30/A/5	5	2	0.04	23	68	10/19
I30/A/10	10	2	0.04	28	92	10/19
I30/A/20	20	2	0.04	36	113	10/19
I30/A/25	25	2	0.04	36	113	10/19
I30/A/50	50	2	0.06	48	139	12/21
I30/A/100	100	2	0.10	60	172	14/23
I30/A/200	200	2	0.15	77	209	14/23
I30/A/250	250	2	0.15	81	220	14/23
I30/A/500	500	2	0.25	103	261	19/26
I30/A/1000	1000	2	0.40	127	300	24/29
I30/A/2000	2000	1	0.60	159	369	29/32
I30/A/5000	5000	1	1.20	220	480	34/35



DURABLE

Individual certificate flasks made to ASTM E-228 Class A specifications and USP standards are available on request

Measuring Cylinder, with round base

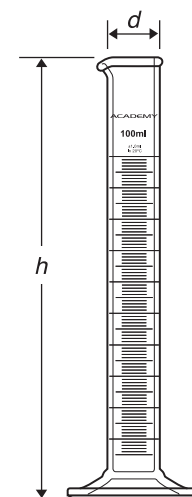
Class B with White graduations

Academy Borosilicate Glass



DURABLE

Code	Capacity ml	Pack Content	Tolerance limits ±ml	Graduation divisions (ml)	d mm	h mm
A/1133/5	5	10	0.1	0.1	13	110
A/1133/10	10	10	0.2	0.2	16	137
A/1133/25	25	10	0.5	0.5	21	162
A/1133/50	50	10	0.5	1.0	26	197
A/1133/100	100	10	1.0	1.0	30	257
A/1133/250	250	4	2.0	2.0	42	310
A/1133/500	500	2	5.0	5.0	54	360
A/1133/1000	1000	2	10.0	10.0	70	440
A/1133/2000	2000	1	20.0	20.0	90	515



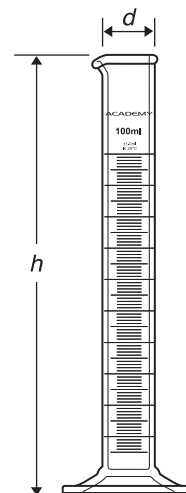
Measuring Cylinder, with hexagonal base

Class B, with white graduations
Academy Borosilicate Glass



DURABLE

Code	Capacity ml	Pack Content	Tolerance limits $\pm$ ml	Graduation divisions (ml)	d mm	h mm
A/1128/5	5	2	0.1	0.1	13	110
A/1128/10	10	2	0.2	0.2	16	137
A/1128/25	25	2	0.5	0.5	21	162
A/1128/50	50	2	0.5	1.0	26	197
A/1128/100	100	2	1.0	1.0	30	257
A/1128/250	250	2	2.0	2.0	42	310
A/1128/500	500	2	5.0	5.0	54	360
A/1128/1000	1000	1	10.0	10.0	70	440

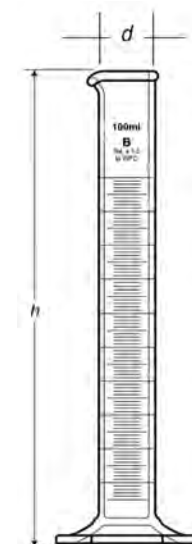
**Measuring Cylinder, with hexagonal base**

Class B, white graduation. (bronze graduation also available)
Simax Borosilicate Glass ISO 4788



DURABLE

Code	Capacity ml	Pack Content	Tolerance limits $\pm$ ml	Graduation divisions (ml)	d mm	h mm
1634/BB/5	5	10	0.1	0.1	12.9	115
1634/BB/10	10	10	0.2	0.2	15.5	135
1634/BB/25	25	10	0.5	0.5	21.3	160
1634/BB/50	50	10	1	1	26	195
1634/BB/100	100	1	1	1	31.3	240
1634/BB/250	250	1	2	2	40.7	320
1634/BB/500	500	1	5	5	53.2	380
1634/BB/1000	1000	1	10	10	67	465
1634/BB/2000	2000	1	20	20	85	535

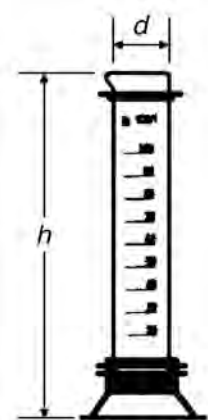
**Measuring Cylinder, with plastic base and bumper guard**

Class B, blue graduation
Glassco Borosilicate Glass



DURABLE

Code	Capacity ml	Pack Content	Tolerance limits $\pm$ ml	Graduation divisions (ml)	d mm	h mm
137/B/5	5	10	0.1	0.1	12	115
137/B/10	10	10	0.2	0.2	14	137
137/B/25	25	10	0.5	0.5	20	165
137/B/50	50	10	1.0	1.0	25	192
137/B/100	100	10	1.0	1.0	30	233
137/B/250	250	10	2.0	2.0	42	284

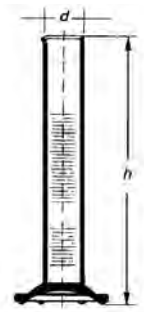


Cylinder, Measuring, Round Base

PP, Moulded Graduations



Code	Pack Content	Capacity ml	Graduation Divisions (ml)	h mm	d mm
P/177/303/01	24	10	0.2	111	15
P/177/303/02	12	25	0.5	170	17.5
P/177/303/03	12	50	1	197	25
P/177/303/04	12	100	1	208	34
P/177/303/05	6	250	2	315	46
P/177/303/06	4	500	2	360	56
P/177/303/07	2	1000	10	371	72
P/175/303/08	2	2000	20	473	90

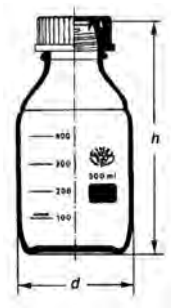


GLASSWARE

Laboratory Bottle, clear, graduated, complete with blue screw cap and pouring ring 140°C

Simax Borosilicate Glass, ISO 4796-I

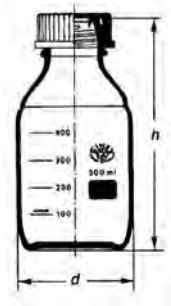
Code	Capacity ml	Pack Content	Screw Thread	d mm	h mm
2070/50	50	10	GL32	46	91
2070/100	100	10	GL45	56	105
2070/250	250	10	GL45	70	143
2070/500	500	10	GL45	86	181
2070/1000	1000	10	GL45	101	230
2070/2000	2000	10	GL45	136	265
2070/3800	3800	4	GL45	160	320
2070/5000	5000	6	GL45	181	336
2070/10000	10000	1	GL45	227	416
2070/20000	20000	1	GL45	288	512



Laboratory Bottle, Safety coated, clear, graduated, complete with blue screw cap and pouring ring

Simax Borosilicate Glass, ISO 4796-I with thread ISO GL45, autoclaving not advised

Code	Capacity ml	Pack Content	d mm	h mm
2070PC/100	100	10	56	105
2070PC/250	250	10	70	143
2070PC/500	500	10	86	181
2070PC/1000	1000	10	101	230
2070PC/2000	2000	10	136	265
2070PC/5000	5000	6	181	336



Other sizes available upon request

Laboratory Bottle, amber, graduated, complete with blue screw cap and pouring ring 140°C. Simax Borosilicate Glass, ISO 4796-1



Code	Capacity ml	Pack Content	Screw Thread	d mm	h mm
2070/H/50	50	10	GL32	46	91
2070/H/100	100	10	GL45	56	105
2070/H/250	250	10	GL45	70	143
2070/H/500	500	10	GL45	86	181
2070/H/1000	1000	10	GL45	101	230
2070/H/2000	2000	10	GL45	136	265
2070/H/3800	3800	4	GL45	160	320
2070/H/5000	5000	6	GL45	181	336
2070/H/10000	10000	1	GL45	227	416
2070/H/20000	20000	1	GL45	288	512



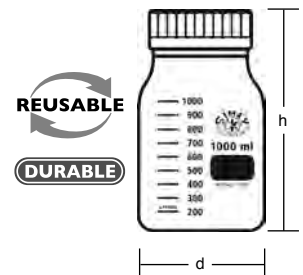
Plastic coating available on request, please request price



Laboratory Bottle, Square, amber / clear, graduated, complete with blue screw cap and pouring ring 140 deg °C. Simax Borosilicate Glass,

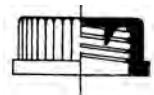
Code (CLEAR)	Capacity ml	Pack Content	Screw Thread	d mm	h mm
2080/500	500	10	GL80	94	139
2080/1000	1000	10	GL80	105	185
2080/2000	2000	10	GL80	115	258
2080/5000	5000	6	GL80	160	357

Code (AMBER)	Capacity ml	Pack Content	Screw Thread	d mm	h mm
2080/H/500	500	10	GL80	94	139
2080/H/1000	1000	10	GL80	105	185
2080/H/2000	2000	10	GL80	115	258
2080/H/5000	5000	6	GL80	160	357



Spare Screw Cap, for Laboratory Bottles

Code	Pack Content	Material	Colour	Screw Thread	Max Temp
2070/TOP	10	Polypropylene	Blue	GL45	140 Deg
2070/TOP/R	1	PBT/PTFE faced Liner	Red	GL45	180 Deg
2070/TOP/GL32	10	Polypropylene	Blue	GL32	140 Deg
2080/TOP	10	Polypropylene	Blue	GL80	140 Deg



Other colours available upon request

Spare Pour Ring, for Laboratory Bottles

Code	Pack Content	Material	Colour	For screw thread size	Max Temp
2070/POUR	10	Polypropylene	Blue	GL45	140 Deg
2070/R/POUR	10	PBT	Red	GL45	200 Deg
2070/POUR/GL32	10	Polypropylene	Blue	GL32	140 Deg
2080/POUR	10	Polypropylene	Blue	GL80	140 Deg



Academy Reagent Bottles, plain with ground inside narrow neck,
clear with dustproof Polypropylene plastic stopper
Borosilicate Glass / * Soda-Lime Glass



DURABLE

Code	Capacity ml	Pack Content	d mm	h mm	Standard Joint
2009/B/30/P	30	10	34	83	14.5/23
2009/B/50/P	50	10	43	86	14.5/23
2009/B/100/P	100	10	53	113	14.5/23
2009/B/250/P	250	10	72	140	24/29
2009/B/500/P	500	10	87	174	24/29
2009/B/1000/P*	1000	10	87	211	29/32
2009/B/2000/P*	2000	10	87	260	29/32



Academy Dropping Bottle, clear
Borosilicate Glass



DURABLE

Code	Capacity ml	Pack Content	d mm	h mm	Standard Joint
2009/D/30	30	10	34	124	14.5/23
2009/D/50	50	10	43	126	14.5/23
2009/D/100	100	10	53	153	14.5/23



Academy Amber Glass Winchester,
with attached black Urea Polycone cap
narrow neck, Type III Amber Glass



DURABLE

Code	Capacity ml	Pack Content	d mm	h mm	Thread Type
BCW500A-10	500	10	80.2	187.1	R6/31
BCW1000A-10	1000	10	96.4	241.6	R6/31
BCW2500A-10	2500	10	132.9	297.0	45mm

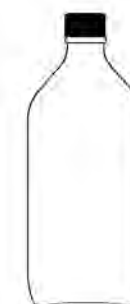


Academy Clear Glass Winchester,
with attached black Urea Polycone cap
narrow neck, Type III Soda-Lime Glass



DURABLE

Code	Capacity ml	Pack Content	d mm	h mm	Thread Type
BCW500C-10	500	10	80.2	187.1	R6/31
BCW1000C-10	1000	10	96.4	241.6	R6/31



Academy Clear Glass Powder,

with attached Black Polypropylene cap and EPE liner, wide neck, Type III Soda-Lime Glass

Code	Capacity ml	Pack Content	d mm	h mm	Thread Type
BCP015C-10	15	10	33.3	53.2	R3/28
BCP030C-10	30	10	38.9	58.7	R3/33
BCP060C-10	60	10	45.6	77.0	R3/38
BCP40ZC-10	131	10	55.2	96.0	R3/38
BCP175C-10	175	10	59.1	106.6	R3/48
BCP250C-10	250	10	64.3	119.2	R3/48
BCP500C-10	500	10	82.6	159.8	R3/58

**Academy Amber Glass Powder,**

with attached Black Polypropylene cap and EPE liner, wide neck, Type III Amber Glass

Code	Capacity ml	Pack Content	d mm	h mm	Thread Type
BCP030A-10	30	10	38.9	58.7	R3/33
BCP060A-10	60	10	44.8	76.2	R3/38
BCP40ZA-10	131	10	54.0	95.2	R3/38
BCP250A-10	250	10	64.3	119.2	R3/48
BCP500A-10	500	10	82.6	159.8	R3/58

**Academy Clear Glass Straight Sides,**

with attached Black Polypropylene cap and EPE liner, wide neck, Type III Soda-Lime Glass

Code	Capacity ml	Pack Content	d mm	h mm	Thread Type
BCJ30C-10	30	10	40.5	46.0	R3/38
BCJ60C-10	60	10	51.6	52.4	R3/51
BCJ120C-10	120	10	62.3	63.9	R3/58
BCJ250C-10	250	10	85.5	73.0	R3/83

**Academy Amber Glass Straight Sides,**

with attached Black Polypropylene cap and EPE liner, wide neck, Type III Amber Glass

Code	Capacity ml	Pack Content	d mm	h mm	Thread Type
BCJ30A-10	30	10	40.5	46.0	R3/38
BCJ60A-10	60	10	51.6	52.4	R3/51
BCJ120A-10	120	10	62.3	63.9	R3/58

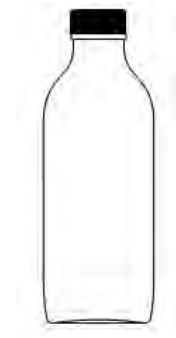


Academy Clear Glass Culture

with attached cap, narrow neck, Type III Soda-Lime Glass



Code	Capacity ml	Pack Content	d mm	h mm	Thread Type
BCSFM100-EPE	100	120	50.8	142.1	R3/24
BCSF150C25-20	150	20	58.2	159.0	R3/24
BCSF200C-10	200	10	71.8	196.1	R3/28
BCSF300C-10	300	10	61.3	177	R3/28
BCSF500C-10	500	10	89.7	202.1	R3/28

**Academy Clear Glass Alpha Sirop,**

with attached Black Urea cap, Polycone liner, narrow neck, Type III Soda-Lime Glass

Code	Capacity ml	Pack Content	d mm	h mm	Thread Type
BCA200C-10	200	10	57.0	133.3	R3/28
BCA500C-10	500	10	76.8	176.8	R3/28

**Academy Amber Glass Alpha Sirop,**

with attached Black Urea cap, Polycone liner, narrow neck, Type III Amber Glass

Code	Capacity ml	Pack Content	d mm	h mm	Thread Type
BCA500A-10	500	10	76.8	176.8	R3/28



PLASTIC

Bottle, Narrow Mouth, Screw Thread with Cap Attached

PP Autoclavable

Code	Pack Content	Capacity ml	h mm	d mm
P/582/070	12	4	41	16
P/582/080	12	8	45	24
P/582/090	12	15	58	25
P/582/100	12	30	62	35
P/582/110	12	60	85	40
P/582/120	12	125	100	51
P/582/130	12	250	132	61
P/582/140	12	500	169	73
P/582/150	6	1000	217	93



PLASTIC

Bottle, Wide Mouth, Screw Thread with Cap Attached

PP Autoclavable

Code	Pack Content	Capacity ml	h mm	d mm
P/582/200	12	30	62	35
P/582/210	12	60	85	40
P/582/220	12	125	100	51
P/582/230	12	250	132	61
P/582/240	12	500	169	73
P/582/250	6	1000	217	93
P/582/260	6	2000	249	123

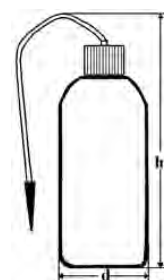


Wash Bottle, flexible tube

LDPE



Code	Pack Content	Capacity ml	h mm	d mm
P/109/303/01	12	125	139	48
P/109/303/02	12	250	207	64
P/109/303/03	6	500	263	79
P/109/303/04	6	1000	272	171



GLASSWARE

Burettes, straight bore with PTFE stopcock

Glassco Borosilicate Glass DIN 12700, ISO 385



Code	Capacity ml	Pack Content	Subdivision ml	+/- Tol ml	l mm
1567/BT/10	10	1	0.05	0.02	495
1567/BT/25	25	1	0.1	0.05	530
1567/BT/50	50	1	0.1	0.05	767
1567/BT/100	100	1	0.2	0.10	785

Finer subdivision also available for 10 and 25ml on request



Burettes, straight bore with glass key stopcock

Glassco Borosilicate Glass DIN 12700, ISO 385



Code	Capacity ml	Pack Content	Subdivision ml	+/- Tol ml	l mm
1567/B/10	10	1	0.05	0.02	495
1567/B/25	25	1	0.1	0.05	530
1567/B/50	50	1	0.1	0.05	767
1567/B/100	100	1	0.2	0.10	785

Finer subdivision also available for 10 and 25ml on request

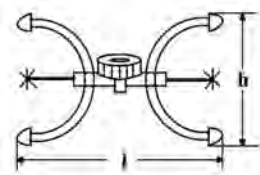


HARDWARE

Clamp, Burette

PP

Code	Pack Content	Type	l mm	h mm
P/121/100	2	single	115	125
P/121/200	2	double	220	125



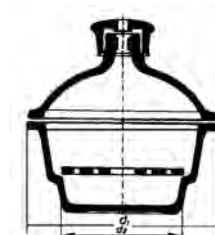
GLASSWARE

Desiccators, knob lid with perforated Ceramic disc

Simax Borosilicate Glass CSN 70 4300



Code	Size mm	Pack Content	d1 mm	d2 mm
262D/100	100	1	151	90
262D/150	150	1	210	140
262D/200	200	1	269	190
262D/250	250	1	329	240
262D/300	300	1	392	290

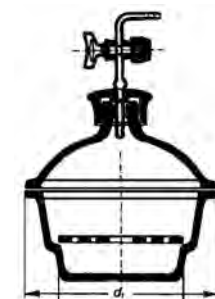


Desiccators, vacuum with stopcock and perforated Ceramic disc

Simax Borosilicate Glass CSN 70 4300



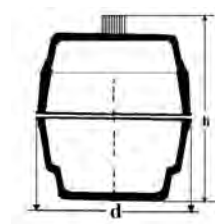
Code	Size mm	Pack Content	d1 mm	d2 mm
262D/K/100	100	1	151	90
262D/K/150	150	1	210	140
262D/K/200	200	1	269	190
262D/K/250	250	1	329	240
262D/K/300	300	1	392	290



Desiccator, Plain

PP/PC

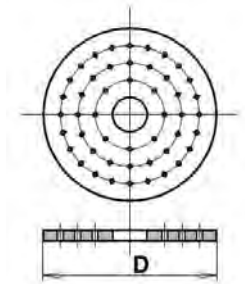
Code	Pack Content	ø mm	h mm	d mm
P/401/010	1	150	206	171
P/401/020	1	200	260	230
P/401/030	1	250	311	273
P/401/040	1	300	350	330



CERAMIC

Ceramic Disc

Code	Pack Content	d mm	To Fit Desiccator (mm)
CR238/I	10	90	100
CR238/3B	10	140	150
CR238/5A	5	189	200
CR238/8A	5	241	250
CR238/10A	5	290	300



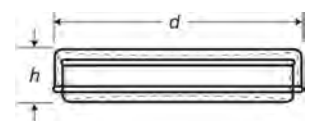
GLASSWARE

Petri Dishes

Glassco Borosilicate glass



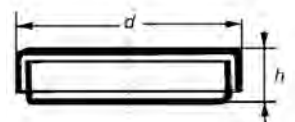
Code	Pack Content	Diameter x Height (mm)
8S248/202/01	10	50 x 17
* 8S248/202/02	10	80 x 17
* 8S248/202/03	10	100 x 17
8S248/202/04	10	150 x 20
8S248/202/05	10	200 x 20



Petri Dishes



Code	Pack Content	Diameter x Height (mm)
2290/50x12	18	50 x 12
2290/60x12	18	60 x 12
2290/60x15	18	60x15
2290/80x15	18	80 x 15
2290/90x15	18	90 x 15
2290/100x15	18	100 x 15
2290/100x20	18	100x20
2290/120x20	18	120 x 20
2290/150x25	18	150 x 25
2290/200x30	6	200 x 30



Note: Special glass which can be autoclaved up to 160°C

PLASTIC

Petri dishes, Tissue culture, Sterile, triple vent

PS

Code	Pack Content	Diameter mm	h mm
P/460/090	20	90	15



NOT AUTOCLAVABLE

Filter, Funnel, Buchner

Simax Borosilicate Glass



DURABLE

Code	Pack Content	Diameter mm	Height mm	Aprox. Capacity mm	Porosity
34S1/30	1	30	143	35	1
34S2/30	1	30	143	35	2
34S3/30	1	30	143	35	3
34S4/30	1	30	143	35	4
34S1/40	1	40	165	80	1
34S2/40	1	40	165	80	2
34S3/40	1	40	165	80	3
34S4/40	1	40	165	80	4
34S1/60	1	60	195	180	1
34S2/60	1	60	195	180	2
34S3/60	1	60	195	180	3
34S4/60	1	60	195	180	4
34S1/90	1	90	245	425	1
34S2/90	1	90	245	425	2
34S3/90	1	90	245	425	3
34S4/90	1	90	245	425	4
34S1/120	1	120	310	1000	1
34S2/120	1	120	310	1000	2
34S3/120	1	120	310	1000	3
34S4/120	1	120	310	1000	4
34S1/150	1	150	425	2000	1
34S2/150	1	150	425	2000	2
34S3/150	1	150	425	2000	3
34S4/150	1	150	425	2000	4
34S1/175	1	175	490	3000	1
34S2/175	1	175	490	3000	2
34S3/175	1	175	490	3000	3
34S4/175	1	175	490	3000	4



Glass sintered discs are made of porous borosilicate glass and have the following size and classification

Pore Size μm	Porosity classification
150 – 250	S0 (Extra coarse)
90 – 160	S1
40 – 90	S2
15 – 40	S3
5 – 15	S4 (Fine)

ALL ITEMS LISTED ARE ONLY PART OF THE EXTENSIVE RANGE
WE CAN SUPPLY.

PLEASE LET US KNOW IF THERE ARE ANY OTHER ITEMS
FOR WHICH WE CAN OFFER A QUOTATION.

Filter, Funnel, Buchner

Glassco Borosilicate Glass



DURABLE

Code	Pack Content	Diameter mm	Porosity
8SFB/1/1	I	30	1
8SFB/1/2	I	30	2
8SFB/1/3	I	30	3
8SFB/1/4	I	30	4
8SFB/2/1	I	40	1
8SFB/2/2	I	40	2
8SFB/2/3	I	40	3
8SFB/2/4	I	40	4
8SFB/3/1	I	60	1
8SFB/3/2	I	60	2
8SFB/3/3	I	60	3
8SFB/3/4	I	60	4
8SFB/4/1	I	90	1
8SFB/4/2	I	90	2
8SFB/4/3	I	90	3
8SFB/4/4	I	90	4

**Filter Tube with sintered disc**

Simax Borosilicate Glass

Code	Diameter of Disc (mm)	Pack Content	Length mm	Porosity
26ISI/10	10	I	150	1
26ISI/20	20	I	150	1
26ISI/30	30	I	150	1
26ISI/40	40	I	150	1

Code	Diameter of Disc (mm)	Pack Content	Length mm	Porosity
26IS2/10	10	I	150	2
26IS2/20	20	I	150	2
26IS2/30	30	I	150	2
26IS2/40	40	I	150	2

Code	Diameter of Disc (mm)	Pack Content	Length mm	Porosity
26IS3/10	10	I	150	3
26IS3/20	20	I	150	3
26IS3/30	30	I	150	3
26IS3/40	40	I	150	3

Code	Diameter of Disc (mm)	Pack Content	Length mm	Porosity
26IS4/10	10	I	150	4
26IS4/20	20	I	150	4
26IS4/30	30	I	150	4
26IS4/40	40	I	150	4

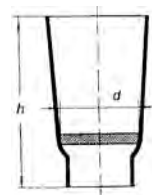


Crucible, Gooch, Low Form, with sintered disc

Simax Borosilicate Glass

**DURABLE**

Code	Pack Content	Diameter of Disc (mm)	Height mm	Approx. Capacity (ml)	Porosity
31S0/20	10	20	50	15	0
31S0/30	10	30	60	35	0
31S0/40	10	40	65	55	0



Code	Pack Content	Diameter of Disc (mm)	Height mm	Approx. Capacity (ml)	Porosity
31S1/20	10	20	50	15	1
31S1/30	10	30	60	35	1
31S1/40	10	40	65	55	1

Code	Pack Content	Diameter of Disc (mm)	Height mm	Approx. Capacity (ml)	Porosity
31S2/20	10	20	50	15	2
31S2/30	10	30	60	35	2
31S2/40	10	40	65	55	2

Code	Pack Content	Diameter of Disc (mm)	Height mm	Approx. Capacity (ml)	Porosity
31S3/20	10	20	50	15	3
31S3/30	10	30	60	35	3
31S3/40	10	40	65	55	3

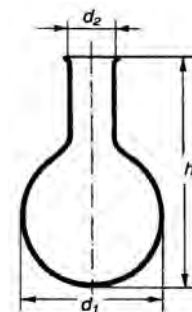
Code	Pack Content	Diameter of Disc (mm)	Height mm	Approx. Capacity (ml)	Porosity
31S4/20	10	20	50	15	4
31S4/30	10	30	60	35	4
31S4/40	10	40	65	55	4

Flasks, round bottom

Simax Borosilicate Glass ISO 1773

**DURABLE**

Code	Capacity ml	Pack Content	d1 mm	d2 mm	h mm
15/50/UNB	50	10	51	22	105
15/100/UNB	100	10	64	22	115
15/250/UNB	250	10	85	34	145
15/500/UNB	500	10	105	34	175
15/1000/UNB	1000	10	131	42	210
15/2000/UNB	2000	6	166	50	260
15/3000/UNB	3000	6	188	50	265
15/4000/UNB	4000	2	207	50	315
15/5000/UNB	5000	2	222	65	330
15/6000/UNB	6000	1	236	65	355
15/10000/UNB	10000	1	279	65	420
15/20000/UNB	20000	1	345	80	500



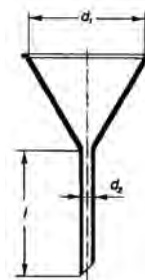
Funnel, Short stem

Academy Borosilicate Glass



DURABLE

Code	Top Dia (mm)	Pack Content	Length of Stem (mm)
A/1960/75	75	10	75
A/1960/100	100	10	100
A/1960/120	120	10	120
A/1960/150	150	10	150

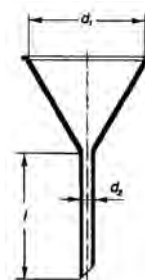
**Funnel, Short stem**

Glassco Borosilicate Glass ISO 4798



DURABLE

Code	I.D. Top Funnel (mm)	Pack Content	Length of Stem (mm)
238/35	35	10	35
238/45	45	10	45
238/55	55	10	55
238/75	75	10	75
238/100	100	10	100
238/150	150	10	150

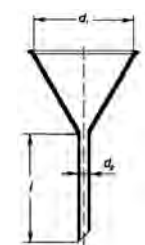
**Funnel, Short stem**

Simax Borosilicate Glass ISO 4798



DURABLE

Code	d1 mm	Pack Content	d2 mm	l mm
2350/35	35	10	6	35
2350/45	45	10	6	45
2350/55	55	10	8	55
2350/75	75	10	8	75
2350/100	100	10	10	100
2350/125	125	10	16	125
2350/150	150	10	16	150
2350/200	200	6	24	150
2350/250	250	2	30	175



PLASTIC

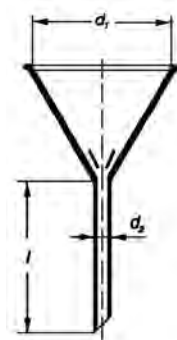
Funnel, Plain

PP Autoclavable



DURABLE

Code	Pack Content	Diameter funnel (mm)	Filter paper Diameter (mm)	l mm
P/630/010	36	35	55	52
P/630/020	36	45	70	50
P/630/030	36	55	90	61
P/630/040	36	65	110	65
P/630/050	36	75	125	80
P/630/060	12	90	150	88
P/630/070	12	100	185	99
P/630/090	6	160	240	151



Autoclavable funnel designed for use with standard filter paper.

The funnel body is at 60° angle with the internal ribs at 58° for rapid filtration. External ribs prevent air locks

GLASSWARE

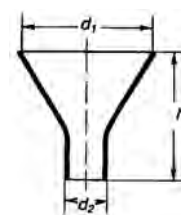
Funnel, Powder, Short stem

Simax Borosilicate Glass



DURABLE

Code	d1 mm	Pack Content	d2 mm	l mm
2356/80	80	10	25	75
2356/100	100	10	25	95
2356/120	120	10	30	110



Other sizes from 50mm to 200mm available on request

PLASTIC

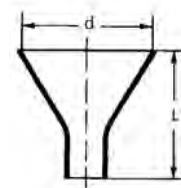
Funnel, Powder, Short stem

Polypropylene



DURABLE

Code	Pack Content	Top Diameter	Stem Length
P/650/010	12	65	22
P/650/020	12	80	29
P/650/030	6	100	33
P/650/040	4	150	30



Pipette, measuring, graduated, Class A

Glassco Alkaline Resistant Glass, ISO 835



DURABLE

Code	Pack Content	Capacity ml	Tolerance $\pm$ (ml)	Graduation divisions (ml)	l mm	Colour Code
I608/A/1	5	1	0.006	0.1	360	Yellow
I608/A/2	5	2	0.010	0.1	360	Black
I608/A/5	5	5	0.030	0.1	360	Red
I608/A/10	5	10	0.050	0.1	370	Orange
I608/A/25	5	25	0.100	0.2	450	White

**Pipette, measuring, graduated, Class B**

Glassco Alkaline Resistant Glass, ISO 835

Code	Pack Content	Capacity ml	Tolerance $\pm$ (ml)	Graduation divisions (ml)	l mm	Colour Code
I608/B/1	5	1	0.006	0.1	360	Yellow
I608/B/2	5	2	0.010	0.1	360	Black
I608/B/5	5	5	0.030	0.1	360	Red
I608/B/10	5	10	0.050	0.1	370	Orange
I608/B/25	5	25	0.100	0.2	450	White

Pipette, bulb form, one mark, Class A

Glassco Alkaline Resistant Glass, ISO 648



DURABLE

Code	Pack Content	Capacity ml	Tolerance $\pm$ (ml)	l mm	Colour Code
I598/A/1	5	1	0.008	250	Blue
I598/A/2	5	2	0.010	305	Orange
I598/A/5	5	5	0.015	360	White
I598/A/10	5	10	0.020	450	Red
I598/A/20	5	20	0.030	515	Yellow
I598/A/25	5	25	0.030	520	Blue
I598/A/50	5	50	0.050	550	Red
I598/A/100	5	100	0.080	580	Yellow



OTHER SIZES AVAILABLE ON REQUEST, PLEASE CALL FOR FURTHER DETAILS

Pipette, bulb form, one mark, Class B

Glassco Alkaline Resistant Glass, ISO 648



DURABLE

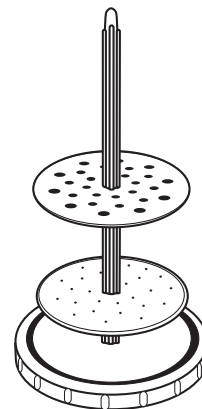
Code	Pack Content	Capacity ml	Tolerance $\pm$ (ml)	l mm	Colour Code
I598/B/1	5	1	0.015	250	Blue
I598/B/2	5	2	0.020	305	Orange
I598/B/5	5	5	0.030	360	White
I598/B/10	5	10	0.040	450	Red
I598/B/20	5	20	0.060	515	Yellow
I598/B/25	5	25	0.060	520	Blue
I598/B/50	5	50	0.100	550	Red
I598/B/100	5	100	0.150	580	Yellow



Pipette stand, Vertical

PP

Code	Pack Content	Slots	d mm	h mm
P/161/010	1	28	235	400
P/161/040	1	94	230	480



Pipette aid, Handypette

Code	Pack Content	Up to ml	l mm	Colour
P/300/002	1	2	150	Blue
P/300/010	1	10	180	Green
P/300/025	1	25	195	Red



Pipette, Bulb

Natural Rubber

Code	Pack Content	Up to ml	d mm	h mm
P/415/303/01	1	100	52	129.5



Pipette, Pasteur

LDPE

Code	Pack Content	Capacity ml
P/160/501	500	1
P/160/503	500	3
P/160/201	500 in packs of 20	1 Sterile
P/160/203	500 in packs of 20	3 Sterile



Pipette, Glass, Disposable Pasteur-type pipettes

Soda-Lime

Code	Pack Content	Approx Overall Length mm	Tip Length mm	Body Length mm	O.D. mm
KM4150/NO250SP4	1000	146	57	89	7
KM4230/NO250SP4	1000	230	128	102	7



Funnel, separatory, pear shape, PE Stopper

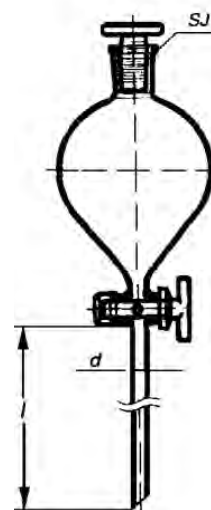
Glassco Borosilicate Glass, ISO 4800

**GLASS STOPCOCK**

Code	Capacity ml	Pack Content	SJ	d mm	h mm	Key No.
8S150/50	50	I	19/26	10	65	2.5
8S150/100	100	I	19/26	10	65	2.5
8S150/250	250	I	29/32	10	65	4
8S150/500	500	I	29/32	10	65	4
8S150/1000	1000	I	29/32	10	65	6
8S150/2000	2000	I	29/32	10	65	6

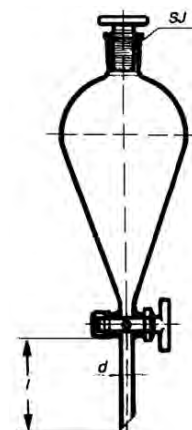
PTFE STOPCOCK

Code	Capacity ml	Pack Content	SJ	d mm	h mm	Key No.
8S152/50	50	I	19/26	10	65	2.5
8S152/100	100	I	19/26	10	65	2.5
8S152/250	250	I	29/32	10	65	4
8S152/500	500	I	29/32	10	65	4
8S152/1000	1000	I	29/32	10	65	6
8S152/2000	2000	I	29/32	10	65	6

**Funnel, separatory, squibb shape, with glass stopcock, PE Stopper**

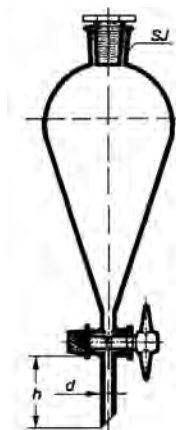
Glassco Borosilicate Glass, ISO 4800

Code	Capacity ml	Pack Content	SJ	d mm	h mm	Key No.
8S147/50	50	I	19/26	10	78	2.5
8S147/100	100	I	19/26	10	78	2.5
8S147/250	250	I	29/32	10	78	4
8S147/500	500	I	29/32	10	78	4
8S147/1000	1000	I	29/32	10	78	6
8S147/2000	2000	I	29/32	10	78	6

**Funnel, separatory, Squibb, with PTFE stopcock, PE Stopper**

Glassco Borosilicate Glass, ISO 4800

Code	Capacity ml	Pack Content	SJ	d mm	h mm	Key No.
8S149/50	50	I	19/26	10	78	2.5
8S149/100	100	I	19/26	10	78	2.5
8S149/250	250	I	29/32	10	78	4
8S149/500	500	I	29/32	10	78	4
8S149/1000	1000	I	29/32	10	78	6
8S149/2000	2000	I	29/32	10	78	6



Funnel, separatory, pear shape

Simax Borosilicate Glass PN70 4083



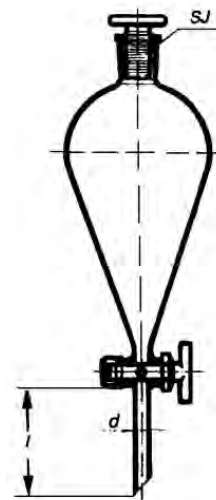
DURABLE

GLASS STOPCOCK

Code	Capacity ml	Pack Content	SJ	d mm	h mm	Key No.
2394/50	50	4	19/26	9	70	2
2394/100	100	4	19/26	9	70	2
2394/250	250	2	29/32	9	70	2
2394/500	500	2	29/32	10	70	4
2394/1000	1000	2	29/32	10	70	4
2394/2000	2000	2	29/32	13	70	6

PTFE STOPCOCK

Code	Capacity ml	Pack Content	SJ	d mm	h mm	Key No.
2394/T/50	50	4	19/26	9	70	2
2394/T/100	100	4	19/26	9	70	2
2394/T/250	250	2	29/32	9	70	2
2394/T/500	500	2	29/32	10	70	4
2394/T/1000	1000	2	29/32	10	70	4
2394/T/2000	2000	1	29/32	13	70	6

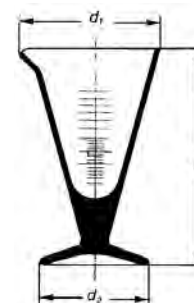
**Measures, graduated, conical**

Academy Borosilicate Glass



DURABLE

Code	Capacity ml	Pack Content	d1 mm	d2 mm	h mm
A/1611/20	20	12	32	44	95
A/1611/50	50	6	44	52	135
A/1611/100	100	6	55	58	170
A/1611/250	250	6	75	80	220
A/1611/1000	1000	1	128	118	310

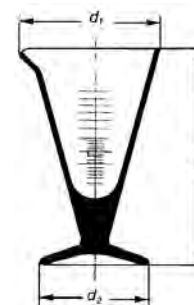
**Measures, graduated, conical**

Simax Borosilicate Glass



DURABLE

Code	Capacity ml	Pack Content	d1 mm	d2 mm	h mm
1688/25	25	10	61	45	100
1688/50	50	10	68	54	110
1688/100	100	10	85	65	140
1688/250	250	10	105	75	180
1688/500	500	6	125	80	215
1688/1000	1000	6	160	110	270
1688/2000	2000	6	192	115	330



Flasks, round bottom, short neck, jointed

Glassco Borosilicate Glass, ISO 4797



DURABLE



Code	Capacity ml	Socket size	Pack Content
8SFR5/B10	5	10/19	10
8SFR5/B14	5	14/23	10
8SFR10/B10	10	10/19	10
8SFR10/B14	10	14/23	10
8SFR25/B14	25	14/23	10
8SFR25/B19	25	19/26	10
8SFR25/B24	25	24/29	10
8SFR50/B14	50	14/23	10
8SFR50/B19	50	19/26	10
8SFR50/B24	50	24/29	10
8SFR50/B34	50	34/35	10
8SFR100/B14	100	14/23	10
8SFR100/B19	100	19/26	10
8SFR100/B24	100	24/29	10
8SFR100/B29	100	29/32	10
8SFR100/B34	100	34/35	10
8SFR150/B19	150	19/26	10
8SFR150/B24	150	24/29	10
8SFR250/B14	250	14/23	10
8SFR250/B19	250	19/26	10
8SFR250/B24	250	24/29	10
8SFR250/B29	250	29/32	10
8SFR250/B34	250	34/35	10
8SFR500/B19	500	19/26	10
8SFR500/B24	500	24/29	10
8SFR500/B29	500	29/32	10
8SFR500/B34	500	34/35	10
8SFR500/B45	500	45/40	10
8SFR1L/B19	1000	19/26	10
8SFR1L/B24	1000	24/29	10
8SFR1L/B29	1000	29/32	10
8SFR1L/B34	1000	34/35	10
8SFR2L/B24	2000	24/29	6
8SFR2L/B29	2000	29/32	10
8SFR2L/B34	2000	34/35	10
8SFR3L/B24	3000	24/29	1
8SFR3L/B29	3000	29/32	1
8SFR3L/B34	3000	34/35	1
8SFR5L/B24	5000	24/32	1
8SFR5L/B29	5000	29/32	1
8SFR5L/B34	5000	34/35	1
8SFR5L/B45	5000	45/40	1

OTHER SIZES / VARIATIONS AVAILABLE ON REQUEST, PLEASE CALL FOR FURTHER DETAILS

Flasks, round bottom, short neck, jointed

A Plus Borosilicate Glass



DURABLE

Code	Capacity ml	Socket size	Pack Content
AP-378-02	5	14/23	1
AP-378-04	10	14/23	1
AP-378-08	25	14/23	1
AP-378-10	25	19/26	1
AP-378-12	25	24/29	1
AP-378-14	50	14/23	1
AP-378-16	50	19/26	1
AP-378-18	50	24/29	1
AP-378-20	100	14/23	1
AP-378-22	100	19/26	1
AP-378-24	100	24/29	1
AP-378-26	100	29/32	1
AP-378-34	250	19/26	1
AP-378-36	250	24/29	1
AP-378-38	250	29/32	1
AP-378-46	500	19/26	1
AP-378-48	500	24/29	1
AP-378-50	500	29/32	1



Flasks, round bottom, two necks, jointed centre neck and one angled neck

Glassco Borosilicate Glass

Code	Capacity ml	Centre socket	Side sockets
8SFR100/11A	100	14/23	14/23
8SFR100/31A	100	24/29	14/23
8SFR100/32A	100	24/29	19/26
8SFR250/31A	250	24/29	14/23
8SFR250/32A	250	24/29	19/26
8SFR500/31A	500	24/29	14/23
8SFR500/32A	500	24/29	19/26
8SFR1L/31A	1000	24/29	14/23
8SFR1L/32A	1000	24/29	19/26



DURABLE

OTHER SIZES / VARIATIONS AVAILABLE ON REQUEST

Flasks, round bottom, two necks, jointed centre neck and one angled neck

A Plus Borosilicate Glass

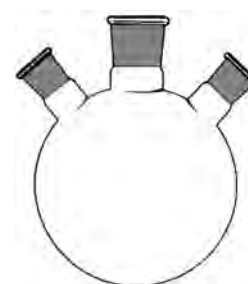
Code	Capacity ml	Centre socket	Side sockets
AP-396-10	50	14/23	14/23
AP-396-18	100	14/23	14/23
AP-396-24	100	24/29	14/23
AP-396-26	100	24/29	19/26
AP-396-38	250	24/29	19/26



Flasks, round bottom, three necks, jointed centre neck and two angled side necks

Glassco Borosilicate Glass

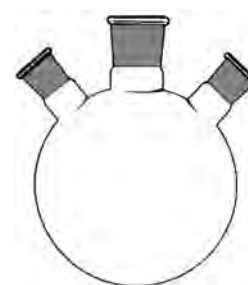
Code	Capacity ml	Centre socket	Side sockets
8SFR100/211A	100	19/26	14/23
8SFR100/311A	100	24/29	14/23
8SFR100/322A	100	24/29	19/26
8SFR250/211A	250	19/26	14/23
8SFR250/222A	250	19/26	19/26
8SFR250/311A	250	24/29	14/23
8SFR250/322A	250	24/29	19/26
8SFR500/311A	500	24/29	14/23
8SFR500/322A	500	24/29	19/26
8SFR500/411A	500	29/32	14/23
8SFR1L/311A	1000	24/29	14/23
8SFR1L/322A	1000	24/29	19/26
8SFR1L/522A	1000	34/35	19/26
8SFR2L/322A	2000	24/29	19/26
8SFR2L/522A	2000	34/35	19/26
8SFR3L/522A	3000	34/35	19/26



Flasks, round bottom, three necks, jointed centre neck and two angled side necks

A Plus Borosilicate Glass

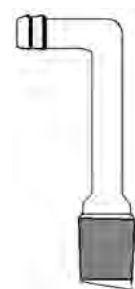
Code	Capacity ml	Centre socket	Side sockets
AP-398-08	50	14/23	14/23
AP-398-22	100	19/26	14/23
AP-398-26	100	24/29	14/23
AP-398-28	100	24/29	19/26
AP-398-36	250	19/26	19/26
AP-398-38	250	24/29	19/26
AP-398-46	500	24/29	19/26



Adapters, cone/rubber tubing, right angled connection

Glassco Borosilicate Glass

Code	Cone size	O/D nipple mm
8SATA/0	10/19	9
8SATA/1	14/23	9
8SATA/2	19/26	9
8SATA/3	24/29	9
8SATA/4	29/32	9
8SATA/5	34/35	9



Thread type available.

If you wish to order thread type, please add SC to catalogue number. For e.g. 8SATA/2SC

Adapters, cone/rubber tubing, right angled connection

A Plus Borosilicate Glass

Code	Cone size	O/D nipple mm
AP-122-02	14/23	8mm
AP-122-04	19/26	8mm
AP-122-06	24/29	10mm



Adapters, cone/rubber tubing, straight connection

Glassco Borosilicate Glass

Code	Cone size	O/D nipple mm
8SATS/1	14/23	9
8SATS/2	19/26	9
8SATS/3	24/29	9
8SATS/4	29/32	9



Thread type available.

If you wish to order thread type, please add SC to catalogue number. For e.g. 8SATS/2SC

Adapters, expansion

Glassco Borosilicate Glass

Code	Pack Content	Socket size	Cone size
8SXAE10	2	14/23	10/19
8SXAE21	2	19/26	14/23
8SXAE31	2	24/29	14/23
8SXAE32	2	24/29	19/26
8SXAE41	2	29/32	14/23
8SXAE42	2	29/32	19/26
8SXAE43	2	29/32	24/29
8SXAE52	2	34/35	19/26
8SXAE53	2	34/35	24/29
8SXAE54	2	34/35	29/32
8SXAE64	2	40/38	29/32



Adapters, expansion

A Plus Borosilicate Glass

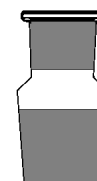
Code	Pack Content	Socket size	Cone size	Pack Price
AP-104-02	1	19/26	14/23	
AP-104-04	1	24/29	14/23	
AP-104-06	1	24/29	19/26	
AP-104-08	1	29/32	14/23	
AP-104-10	1	29/32	24/29	



Adapters, reduction

Glassco Borosilicate Glass

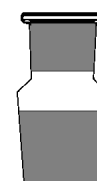
Code	Pack Content	Socket size	Cone size
8SRA01	2	10/19	14/23
8SRA12	2	14/23	19/26
8SRA13	2	14/23	24/29
8SRA14	2	14/23	29/32
8SRA23	2	19/26	24/29
8SRA24	2	19/26	29/32
8SRA25	2	19/26	34/35
8SRA26	2	19/26	40/38
8SRA27	2	19/26	45/40
8SRA34	2	24/29	29/32
8SRA35	2	24/29	34/35
8SRA36	2	24/29	40/38
8SRA37	2	24/29	45/40
8SRA38	2	24/29	50/42
8SRA45	2	29/32	34/35
8SRA47	2	29/32	45/40
8SRA49	2	29/32	60/46
8SRA56	2	34/35	40/38
8SRA57	2	34/35	45/40
8SRA58	2	34/35	50/42



Adapters, reduction

A Plus Borosilicate Glass

Code	Pack Content	Socket size	Cone size
AP-102-04	1	14/23	19/26
AP-102-06	1	14/23	24/29
AP-102-08	1	19/26	24/29
AP-102-10	1	24/29	29/32



Adapters, cone/screw thread

Glassco Borosilicate Glass

Code	Cone size	Thread size	Diameter through cap (mm)
8SAST/1	14/23	14	6.0-7.0
8SAST/2	19/26	14	6.0-7.0
8SAST/3	24/29	14	6.0-7.0
8SAST/4	29/32	14	6.0-7.0
8SAST/5	34/35	14	6.0-7.0
8SAST/6	14/23	18	7.0-8.5
8SAST/7	19/26	18	7.0-8.5
8SAST/8	24/29	18	7.0-8.5
8SAST/9	29/32	18	7.0-8.5
8SAST/11	19/26	25	10.5-11.5
8SAST/12	24/29	25	10.5-11.5
8SAST/13	29/32	25	10.5-11.5
8SAST/14	34/35	25	10.5-11.5



Adapters, Inlet, Cone

A Plus Borosilicate Glass

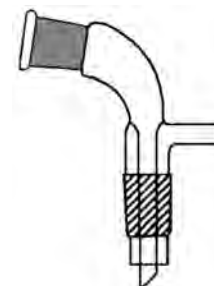
Code	Cone size
AP-112-02	14/23
AP-112-04	19/26
AP-112-06	24/29
AP-112-08	29/32



Bends with vacuum connection

Glassco Borosilicate Glass

Code	Socket size	Cone size
8SRAAV/11	14/23	14/23
8SRAAV/22	19/26	19/26
8SRAAV/23	19/26	24/29
8SRAAV/33	24/29	24/29
8SRAAV/44	29/32	29/32



Thread type available.

If you wish to order thread type, please add SC to catalogue number. For e.g. 8SRAAV/44SC

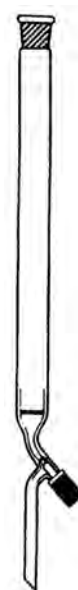
Column, chromatography with sintered disc Porosity 0

Simax Borosilicate Glass

Code	Pack Content	Diameter mm	Effective Length mm	SJ
8SR1/100/10/P0/NV	I	10	100	14/23
8SR1/200/10/P0/NV	I	10	200	14/23
8SR1/300/10/P0/NV	I	10	300	14/23
8SR1/400/10/P0/NV	I	10	400	14/23
8SR2/100/20/P0/NV	I	20	100	19/26
8SR2/200/20/P0/NV	I	20	200	19/26
8SR2/300/20/P0/NV	I	20	300	19/26
8SR2/400/20/P0/NV	I	20	400	19/26
8SR2/500/20/P0/NV	I	20	500	19/26
8SR3/300/26/P0/NV	I	26	300	24/29
8SR3/400/26/P0/NV	I	26	400	24/29
8SR3/500/26/P0/NV	I	26	500	24/29
8SR5/400/30/P0/NV	I	30	400	34/35
8SR5/500/30/P0/NV	I	30	500	34/35
8SR6/400/30/P0/NV	I	30	400	40/38
8SR6/500/30/P0/NV	I	30	500	40/38

Other sizes available on request

If you wish to order PTFE stopcock, please replace NV with T in the product code. e.g. 8SR1/100/10/P0/T



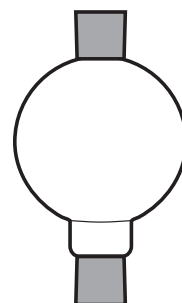
Column Reservoir, chromatography

Borosilicate Glass



DURABLE

Code	Reservoir Capacity	Joint size
8SCR100/B19	100	19/26
8SCR100/B24	100	24/29
8SCR250/B24	250	24/29
8SCR500/B24	500	24/29

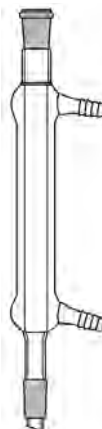


Condensers, Liebig

Glassco Borosilicate Glass

Code	Socket size	Cone size	Approx. effective length (mm)
8SCL1/11	14/23	14/23	150
8SCL1/22/200	19/26	19/26	200
8SCL1/33	24/29	24/29	250
8SCL2/22	19/26	19/26	400
8SCL2/33	24/29	24/29	400

If you wish to order with screw thread connectors please add SC to end of product code e.g. 8SCL1/11/SC

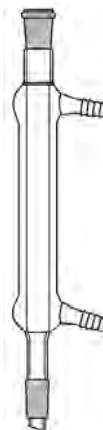


Condensers, distillation

A Plus Borosilicate Glass

Code	Socket size	Cone size	Approx. effective length (mm)	Tubing Connector type
AP-248-04	14/23	14/23	200	Glass olive
AP-248-10	24/29	24/29	200	Glass olive
AP-250-04	14/23	14/23	200	Screw thread
AP-250-06	19/26	19/26	110	Screw thread
AP-250-08	24/29	24/29	200	Screw thread

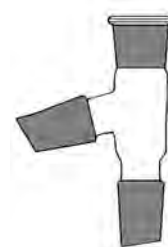
Condensers with screw thread come complete with plastic tubing connectors



Distillation heads, plain with thermometer socket

Glassco Borosilicate Glass

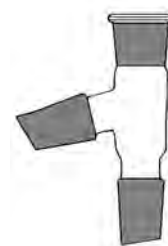
Code	Cone to fit flask	Cone to fit condenser	Socket size
8SSBS/11	14/23	14/23	14/23
8SSBS/12	19/26	19/26	14/23
8SSBS/22	19/26	19/26	19/26
8SSBS/23	24/29	19/26	14/23
8SSBS/24	29/32	19/26	14/23
8SSBS/25	34/35	19/26	14/23
8SSBS/33	24/29	24/29	14/23
8SSBS/35	34/35	24/29	14/23
8SSBS/44	29/32	29/32	14/23



Distillation heads, plain with thermometer socket

A Plus Borosilicate Glass

Code	Pack Content	Cone to fit flask	Cone to fit condenser	Socket size
AP-194-08	1	14/23	14/23	14/23
AP-194-10	1	19/26	19/26	19/26
AP-194-12	1	24/29	24/29	24/29
AP-194-16	1	24/29	19/26	14/23



Funnels, pressure (Equalising) with Glass stopcock

Glassco Borosilicate Glass

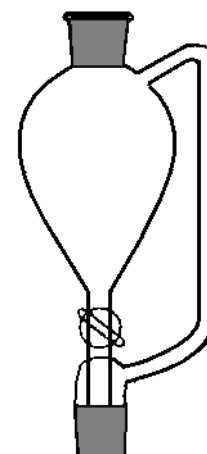


DURABLE

Code	Capacity ml	Socket size	Cone size
8SFPE100/B19	100	19/26	19/26
8SFPE100/B19/B24	100	19/26	24/29
8SFPE100/B29	100	29/32	29/32
8SFPE250/B19/B24	250	19/26	24/29
8SFPE250/B29	250	29/32	29/32
8SFPE250/B34	250	34/35	34/35
8SFPE500/B19/B24	500	19/26	24/29
8SFPE500/B29	500	29/32	29/32

PTFE Needle valve Stopcock available.

If you wish to order Needle valve Stopcock, please add GP to catalogue number, for e.g. 8SFPE100/B19GP

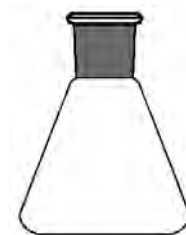


Flasks, Conical with standard joint

Glassco Borosilicate Glass, ISO 4797



Code	Capacity ml	Socket size	Pack content
8SFE10/B14	10	14/23	10
8SFE25/B14	25	14/23	10
8SFE25/B19	25	19/26	10
8SFE25/B24	25	24/29	10
8SFE50/B14	50	14/23	10
8SFE50/B19	50	19/26	10
8SFE50/B24	50	24/29	10
8SFE50/B29	50	29/32	10
8SFE100/B14	100	14/23	10
8SFE100/B19	100	19/26	10
8SFE100/B24	100	24/29	10
8SFE100/B29	100	29/32	10
8SFE150/B19	150	19/26	10
8SFE150/B24	150	24/29	10
8SFE250/B19	250	19/26	10
8SFE250/B24	250	24/29	10
8SFE250/B29	250	29/32	10
8SFE500/B19	500	19/26	10
8SFE500/B24	500	24/29	10
8SFE500/B29	500	29/32	10
8SFE500/B34	500	34/35	10
8SFE1L/B24	1000	24/29	10
8SFE1L/B29	1000	29/32	10
8SFE1L/B34	1000	34/35	10
8SFE2L/B29	2000	29/32	10
8SFE2L/B34	2000	34/35	10

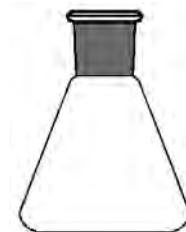


Flasks, Conical with standard joint

A Plus Borosilicate Glass



Code	Capacity ml	Socket size	Pack content
AP-414-06	25	14/23	1
AP-414-08	50	14/23	1
AP-414-10	50	19/26	1
AP-414-12	50	24/29	1
AP-414-16	125	14/23	1
AP-414-18	125	19/26	1
AP-414-20	125	24/29	1
AP-414-22	250	24/29	1
AP-414-26	500	24/29	1

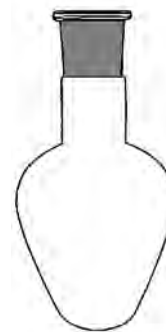


Flasks, pear shape, single neck

Glassco Borosilicate Glass



Code	Capacity ml	Socket size	Height mm	Diameter mm	Pack Content
8SFP5/B10	5	10/19	65	25	10
8SFP5/B14	5	14/23	70	25	10
8SFP10/B10	10	10/19	80	30	10
8SFP10/B14	10	14/23	85	30	10
8SFP25/B10	25	10/19	90	40	10
8SFP25/B14	25	14/23	100	40	10
8SFP50/B14	50	14/23	115	50	10
8SFP50/B19	50	19/26	130	50	10
8SFP100/B14	100	14/23	135	60	10
8SFP100/B19	100	19/26	140	60	10
8SFP100/B24	100	24/29	150	60	10



Flasks, pear shape, single neck

A Plus Borosilicate Glass



Code	Capacity ml	Socket size	Pack Content
AP-392-08	25	14/23	1
AP-392-12	50	14/23	1
AP-392-18	100	14/23	1



Funnels, cylindrical (stem with cone)

Glassco Borosilicate Glass



Code	Capacity ml	Socket size	Cone size
8SD1/01	25	14/23	14/23
8SD1/11	50	14/23	14/23
8SD1/21	100	14/23	14/23
8SD1/22	100	19/26	19/26
8SD1/32	250	19/26	19/26
8SD1/42	500	19/26	19/26
8SD1/62	1000	19/26	19/26



PTFE Needle valve Stopcock available.

If you wish to order Needle valve Stopcock, please add GP to catalogue number, for e.g. 8SD1/62GP

Stoppers, both ends closed, with tip

Glassco Borosilicate Glass

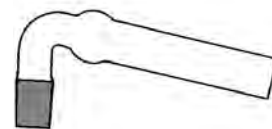
Code	Pack content	Size
8SSTH10	10	10/19
8SSTH12	10	12/21
8SSTH14	10	14/23
8SSTH19	10	19/26
8SSTH24	10	24/29
8SSTH29	10	29/32
8SSTH34	10	34/35



Tubes, drying, angled

Glassco Borosilicate Glass

Code	Cone size
8SDTS/0	10/19
8SDTS/1	14/23
8SDTS/2	19/26
8SDTS/3	24/29
8SDTS/4	29/32



Tubes, drying, angled

A Plus Borosilicate Glass

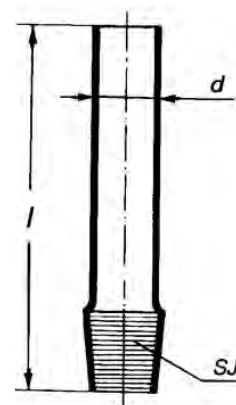
Code	Cone Size	Pack Content
AP-192-02	14/23	1
AP-192-04	19/26	1



Standard Joint Cones

Simax Borosilicate Glass

Code	SJ	Pack Content	d mm	l mm
8120/5/13	5/13	10	5	120
8120/7/16	7/16	10	7	120
8120/10/19	10/19	10	8	120
8120/12/21	12/21	10	11	120
8120/14/23	14/23	10	13	120
8120/19/26	19/26	10	17	150
8120/24/29	24/29	10	22	150
8120/29/32	29/32	10	26	150
8120/34/35	34/35	10	30	150
8120/40/38	40/38	10	36	150
8120/45/40	45/40	10	40	150
8120/50/42	50/42	10	46	150
8120/60/46	60/46	10	56	200
8120/71/51	71/51	10	65	200
8120/85/55	85/55	10	80	200



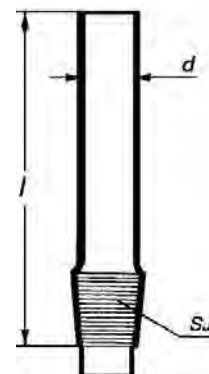
A Plus Borosilicate Glass

Code	SJ	Pack Content	d mm	l mm
AP-J30-14	14/23	10	13	150
AP-J30-19	19/26	10	17	150
AP-J30-24	24/29	10	22	150
AP-J30-29	29/32	10	26	150
AP-J30-34	34/35	10	30	150

Standard Joint Cones, with single tip

Borosilicate Glass

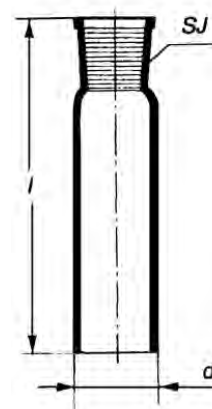
Code	SJ	Pack Content
803/14/23	14/23	10
803/19/26	19/26	10
803/24/29	24/29	10
803/29/32	29/32	10



Ground Joints Sockets

Simax Borosilicate Glass PN 70 4008

Code	SJ	Pack Content	d mm	l mm
8124/5/13	5/13	10	8	120
8124/7/16	7/16	10	10	120
8124/10/19	10/19	10	13	120
8124/12/21	12/21	10	16	120
8124/14/23	14/23	10	18	120
8124/19/26	19/26	10	22	150
8124/24/29	24/29	10	28	150
8124/29/32	29/32	10	34	150
8124/34/35	34/35	10	40	150
8124/40/38	40/38	10	46	150
8124/45/40	45/40	10	50	150
8124/50/42	50/42	10	56	150
8124/60/46	60/46	10	70	200
8124/71/51	71/51	10	80	200
8124/85/55	85/55	10	95	200



A Plus Borosilicate Glass

Code	SJ	Pack Content	d mm	l mm
AP-J29-14	14/23	10	18	150
AP-J29-19	19/26	10	22	150
AP-J29-24	24/29	10	28	150
AP-J29-29	29/32	10	34	150
AP-J29-34	34/35	10	40	150

Splash Heads, for rotary evaporator, straight, Anti-Climb

Borosilicate Glass

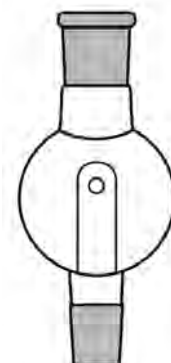
Code	Capacity ml	Socket size	Cone size	Pack content
8SHAC100/29/19	100	29/32	19/26	1
8SHAC100/29/24	100	29/32	24/29	1
8SHAC100/29/29	100	29/32	29/32	1
8SHAC250/29/19	250	29/32	19/26	1
8SHAC250/29/24	250	29/32	24/29	1
8SHAC250/29/29	250	29/32	29/32	1



Splash Heads, for rotary evaporator, straight, Anti-Splash

Borosilicate Glass

Code	Capacity ml	Socket size	Cone size	Pack content
8SHAS100/29/14	100	29/32	14/23	1
8SHAS100/29/19	100	29/32	19/26	1
8SHAS100/29/24	100	29/32	24/29	1
8SHAS100/29/29	100	29/32	29/32	1
8SHAS250/29/19	250	29/32	19/26	1
8SHAS250/29/24	250	29/32	24/29	1
8SHAS250/29/29	250	29/32	29/32	1

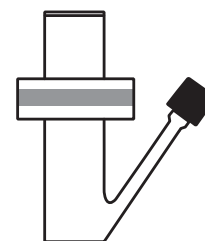


Franz Cells, Donor and receiver set

Borosilicate Glass



Code	Flange Diameter mm
XFCDR01	30



Other Sizes also available on request

HARDWARE

Conical Joint Clips

Code	Pack Content	Joint Size	Colour
8SSKC10	10	B10	Black
8SSKC12	10	B12	Violet
8SSKC14	10	B14	Yellow
8SSKC19	10	B19	Blue
8SSKC24	10	B24	Green
8SSKC29	10	B29	Red
8SSKC34	10	B34	Orange
8SSKC40	10	B40	Yellow
8SSKC45	10	B45	Brown



Organic Chemistry Set 1, Interchangeable

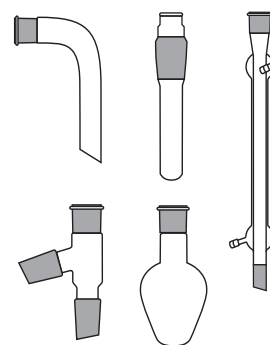
Glassco Borosilicate Glass



DURABLE

Code	Set No.	Set Contains	Components
8SET/1	1		
		8SSBS/11	Still head 14/23 14/23
		8SCLI/11	Condenser 14/23 14/23
		8SRAALI	Bends Plain Long 14/23
		8STPSI	Thermometer pocket 14/23
		8SFP50/B14	Pear shape flask B14

Basic set for simple preparations



Organic Chemistry Set 2, Interchangeable

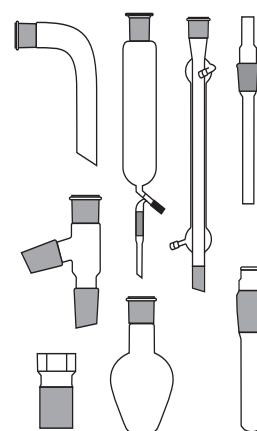
Glassco Borosilicate Glass



DURABLE

Code	Set No.	Set Contains	Components
8SET/2	2		
		8SSBS/11	Still head 14/23 14/23
		8SCLI/11	Condenser 14/23 14/23
		8SRAALI	Bends Plain Long 14/23
		8STPSI	Thermometer pocket 14/23
		8SFP50/B14	Pear shape flask B14
		8SD1/11GP	Dropping Funnel 14/23
		8SSTH14	Stopper 14/23
		8SMCSI	Tubes/Air inlets straight with cone 14/23

Set for simple preparations



Organic Chemistry Set 7, Interchangeable

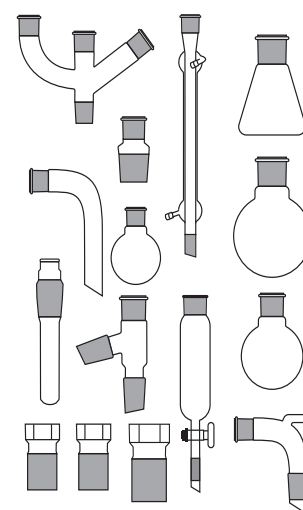
Glassco Borosilicate Glass



DURABLE

Code	Set No.	Set Contains	Components
8SET/7	7		
		8SCLI/22/200	Condenser 19/26 19/26
		8SD1/22	Dropping Funnel 19/26 19/26
		8SFE250/B24	Flask Conical 250ml B24
		8SFR100/B24	Flask Round Bottom 100ml B24
		8SFR250/B24	Flask Round Bottom 250ml B24
		8SFR50/B24	Flask Round Bottom 50ml B24
		8SMA4/23	Adapter Multiple 19/26 24/29
		8SMCS2	Tubes/Air inlets stra' with cone 19/26
		8SRA23	Adapter Reduction 19/26 24/29
		8SRAAL2	Bends Plain Long 19/26
		8SRBV/23	Bends with vent 19/26 24/29
		8SSBS/22	Still head 19/26 19/26
		8SSTH19	Stoppers Ends closed 19/26 (x2)
		8SSTH24	Stoppers Ends closed 24/29
		8STPSI	Thermometer pocket 14/23

Multi-joint set for preparation of about 150g of product.
Contains all the equipment a student may need for project in organic chemistry.



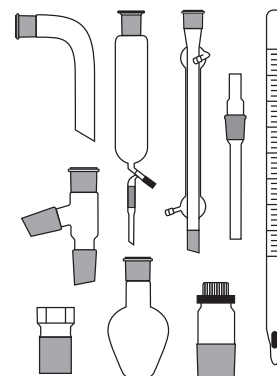
Organic Chemistry Set 27, Interchangeable

Glassco Borosilicate Glass



DURABLE

Code	Set No.	Set Contains	Components
8SET/27	I		
		8SSBS/I I	Still head 14/23 14/23
		8SCL1/I I	Condenser 14/23 14/23
		8SAST/I	Adapters Cone with Screw thread 14/23 GL14
		8SRAALI	Bends Plain Long 14/23 14/23
		8SFP50/B14	Pear Shaped Flask 50ml B14
		8SD1/IIGP	Dropping Funnel 14/23 14/23
		8SSTH14	Stopper 14/23
		8SMCSI	Tubes/Air inlets straight with cone 14/23
		H/TM10T250	Thermometer -10 to 250 °C



For the preparative chemistry up to advance level. This set enables a number of preparations to be carried out on a 30g scale.

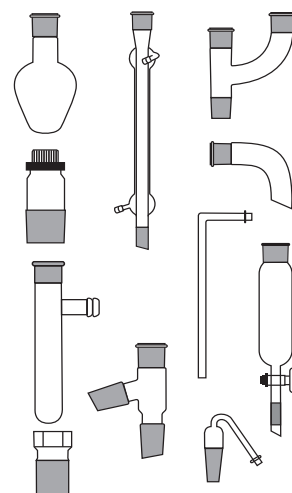
Organic Chemistry Small-Scale Apparatus

Glassco Borosilicate Glass



DURABLE

Code	Set No.	Set Contains	Components
8SET/SS	SS		
		7243/125/24/B14	Receiver with Side Arm 14/23
		8SAGCI	Adapter for gas collection 14/23
		8SAST/I	Adapters Cone with Screw thread 14/23 GL14
		8SCL1/I I	Condenser 14/23
		8SD1/I I	Dropping Funnel 14/23
		8SFP50/B14	Pear shape flask 50ml B14
		8SMAP/I I	Adapter Multiple 2 neck Parallel 14/23 14/23
		8SMFL	Inlet tube L shape with hose connection
		8SRAASI	Bends Plain short 14/23
		8SSBS/I I	Still head 14/23 14/23
		8SSTH14	Stopper 14/23



Set for small scale preparation

Lab in a box, home learning kits

Code		
XKIT-IMP		
Set contents –	600ml glass beaker	100g digital scales
Magnetic stirrer bar retriever	250ml glass beaker	Retort stand and clamp
Universal indicator paper	Absorbent mat	Plastic spatula
100ml glass filter flask	Bossheads	Plastic funnel
Rubber tubing 8mm bore	Metal whisk	100mm Erlenmeyer flask
Retort ring	Digital thermometer	Silicon tubing 3mm bore
14mm spanner	50ml Erlenmyer flask	250ml glass separation funnel
125ml plastic wash bottle	Metal spatula	250ml plastic measuring cylinder
150ml circular filter paper	Ceramic buchner funnel	14ml glass vial
Rubber filtration cone holder	Compact flat magnetic stirrer	55ml circular filter paper
25ml plastic measuring cylinder	30ml plastic weighing boats	Plastic pasteur pipette
50ml plastic syringe	Glass stirring rod	



DURABLE

ACADEMY

MICROSCOPE SLIDES

Academy Microscope Slides

All slides are pre-washed and have 45 degree ground edges. Internal cellophane wrapping with easy open tear strip

PLAIN GLASS

Code	Pack Content	Thickness mm	Dimensions mm
N/A141	10 packs of 50	1.0-1.2	76x26



SINGLE CAVITY

Code	Pack Content	Thickness mm	Dimensions mm
N/A144	50	1.0-1.2	76x26



DOUBLE CAVITY

Code	Pack Content	Thickness mm	Dimensions mm
N/A145	50	1.0-1.2	76x26



FROSTED ONE END, ONE SIDE

Code	Pack Content	Thickness mm	Dimensions mm
N/A142	10 packs of 50	1.0-1.2	76x26



FROSTED ONE END, BOTH SIDES

Code	Pack Content	Thickness mm	Dimensions mm
N/A143	10 packs of 50	1.0-1.2	76x26



ALL ITEMS LISTED ARE ONLY PART OF THE EXTENSIVE RANGE
WE CAN SUPPLY.

PLEASE LET US KNOW IF THERE ARE ANY OTHER ITEMS
FOR WHICH WE CAN OFFER A QUOTATION.

ACADEMY

MICROSCOPE SLIDES

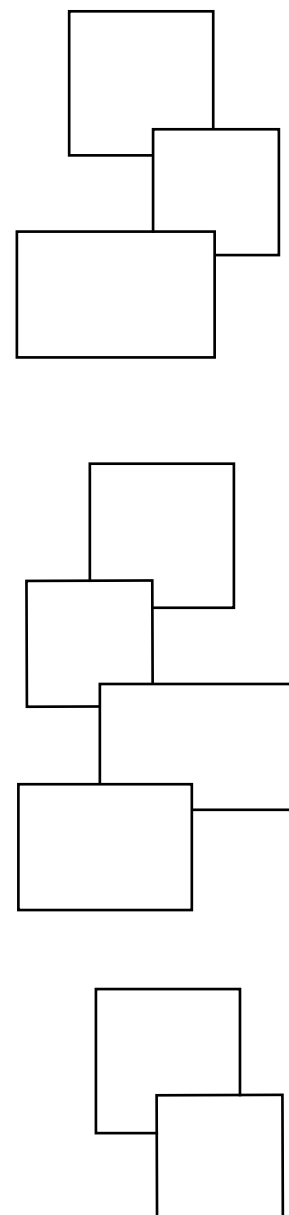
Academy Cover Slips

Code	Pack Content	Thickness mm	Dimensions mm
NPS09/1818	10 packs of 100	No.0, 0.09-0.13	18x18
NPS09/2020	10 packs of 100	No.0, 0.09-0.13	20x20
NPS09/2222	10 packs of 100	No.0, 0.09-0.13	22x22
NPS09/2250	10 packs of 100	No.0, 0.09-0.13	22x50
NPS09/2432	10 packs of 100	No.0, 0.09-0.13	24x32

Code	Pack Content	Thickness mm	Dimensions mm
NPS13/1818	10 packs of 100	No.1, 0.13-0.16	18x18
NPS13/2222	10 packs of 100	No.1, 0.13-0.16	22x22
NPS13/2226	10 packs of 100	No.1, 0.13-0.16	22x26
NPS13/2232	10 packs of 100	No.1, 0.13-0.16	22x32
NPS13/2240	10 packs of 100	No.1, 0.13-0.16	22x40
NPS13/2250	10 packs of 100	No.1, 0.13-0.16	22x50
NPS13/2432	10 packs of 100	No.1, 0.13-0.16	24x32
NPS13/2450	5 packs of 100	No.1, 0.13-0.16	24x50
NPS13/2460	10 packs of 100	No.1, 0.13-0.16	24x60

Code	Pack Content	Thickness mm	Dimensions mm
NPS16/1818	10 packs of 100	No.1.5, 0.16-0.19	18x18
NPS16/2020	10 packs of 100	No.1.5, 0.16-0.19	20x20
NPS16/2222	10 packs of 100	No.1.5, 0.16-0.19	22x22
NPS16/2226	10 packs of 100	No.1.5, 0.16-0.19	22x26
NPS16/2232	10 packs of 100	No.1.5, 0.16-0.19	22x32
NPS16/2240	10 packs of 100	No.1.5, 0.16-0.19	22x40
NPS16/2250	10 packs of 100	No.1.5, 0.16-0.19	22x50
NPS16/2264	5 packs of 100	No.1.5, 0.16-0.19	22x64
NPS16/2424	10 packs of 100	No.1.5, 0.16-0.19	24x24
NPS16/2432	10 packs of 100	No.1.5, 0.16-0.19	24x32
NPS16/2440	10 packs of 100	No.1.5, 0.16-0.19	24x40
NPS16/2450	5 packs of 100	No.1.5, 0.16-0.19	24x50

Code	Pack Content	Thickness mm	Dimensions mm
NPS19/1818	10 packs of 100	No.2, 0.19-0.23	18x18
NPS19/2222	10 packs of 100	No.2, 0.19-0.23	22x22



OTHER SIZES AVAILABLE ON REQUEST, PLEASE CALL FOR FURTHER DETAILS

ACADEMY

MICROSCOPE SLIDES

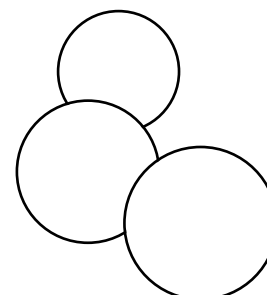
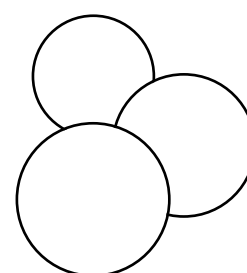
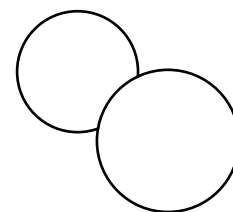
Academy Circular Cover Slips

Code	Pack Content	Thickness mm	Dimensions mm
NPC09/13	10 packs of 100	No. 0, 0.09-0.13	13 Diameter
NPC09/19	100	No. 0, 0.09-0.13	19 Diameter

Code	Pack Content	Thickness mm	Dimensions mm
NPC13/12	10 packs of 100	No. 1, 0.13-0.16	12 Diameter
NPC13/13	10 packs of 100	No. 1, 0.13-0.16	13 Diameter
NPC13/15	10 packs of 100	No. 1, 0.13-0.16	15 Diameter
NPC13/16	5 packs of 100	No. 1, 0.13-0.16	16 Diameter
NPC13/19	100	No. 1, 0.13-0.16	19 Diameter
NPC13/22	100	No. 1, 0.13-0.16	22 Diameter

Code	Pack Content	Thickness mm	Dimensions mm
NPC16/12	10 packs of 100	No. 1.5, 0.16-0.19	12 Diameter
NPC16/13	10 packs of 100	No. 1.5, 0.16-0.19	13 Diameter
NPC16/16	10 packs of 100	No. 1.5, 0.16-0.19	16 Diameter
NPC16/19	100	No. 1.5, 0.16-0.19	19 Diameter
NPC16/22	100	No. 1.5, 0.16-0.19	22 Diameter

Code	Pack Content	Thickness mm	Dimensions mm
NPC19/13	5 packs of 100	No. 2, 0.19-0.23	13 Diameter



SILANE TREATED, COLOUR FROST ONE END ONE SIDE

Code	Pack Content	Thickness mm	Dimensions mm	Colour
N/C360Y	50	0.9-1.1	76x26	Yellow
N/C360W	50	0.9-1.1	76x26	White
N/C360P	50	0.9-1.1	76x26	Pink
N/C360G	50	0.9-1.1	76x26	Green
N/C360O	50	0.9-1.1	76x26	Orange
N/C360B	50	0.9-1.1	76x26	Blue



PERMANENT POSITIVE CHARGE

Code	Pack Content	Thickness mm	Dimensions mm
N/C366	72	0.9-1.1	76x26



Jars Staining, Coplin

Soda-Lime Glass



Code	Pack Content	Height mm	Diameter mm
2959	10	115	90

**Jars Staining, Rectangular**

Soda-Lime Glass



Code	Pack Content	Height mm	Length mm	Width mm
2960	10	74	105	85

**Jars Staining, Rack**

Soda-Lime Glass



Code	Pack Content	Height mm	Length mm	Width mm
2960/RACK	10	50	87	67

**NMR (Nuclear Magnetic Resonance)****Highest Quality 5mm Tubes, Caps Attached**

Kimble KG-33 Borosilicate Glass

Code	Pack Content	Wilmad Equivalent	Approx. Mhz	Length Inches	Wall Thickness		Concentricity		Camber	
					Inches	mm	T.I.R Inches	T.I.R Microns	T.I.R Inches	T.I.R Microns
K897250/3000	5	542-PP-7	900	7	0.01475	0.38	0.0002	5	0.00015	3.8
K897250/3008	5	542-PP-8		8	0.01475	0.38	0.0002	5	0.00015	3.8
K897245/3000	5	541-PP-7	800	7	0.01475	0.38	0.0002	5	0.00015	3.8
K897245/3008	5	541-PP-8		8	0.01475	0.38	0.0002	5	0.00015	3.8
K897241/0000	5	535-PP-7	600-700	7	0.01475	0.38	0.0005	13	0.00025	6
K897241/0008	5	535-PP-8		8	0.01475	0.38	0.0005	13	0.00035	9
K897241/0009	5	535-PP-9		9	0.01475	0.38	0.0005	13	0.00045	11
K897240/0000	5	528-PP-7	500	7	0.01475	0.38	0.0005	13	0.00025	6
K897240/0008	5	528-PP-8		8	0.01475	0.38	0.0005	13	0.00035	9
K897240/0009	5	528-PP-9		9	0.01475	0.38	0.0005	13	0.00045	11
K897235/0008	5	527-PP-8		8	0.01475	0.38	0.0010	25	0.0006	15
K897235/0009	5	527-PP-9		9	0.01475	0.38	0.0010	25	0.0007	18
K897230/0008	5	526-PP-8		8	0.01475	0.38	0.0015	38	0.0011	28
K897225/0000	5	507-PP-7	200	7	0.01475	0.38	0.0020	51	0.0005	13
K897225/0009	5	507-PP-9		9	0.01475	0.38	0.0020	51	0.0007	18
K897220/0000	5	—	150	7	0.01475	0.38	0.0020	51	0.0010	25
K897220/0008	5	—		8	0.01475	0.38	0.0020	51	0.0011	28
K897205/0000	5	506-PP-7	100	7	0.01475	0.38	0.0025	64	0.002	51
K897205/0008	5	506-PP-8		8	0.01475	0.38	0.0025	64	0.002	51
K897200/0008	5	505-PP-8		8	0.01475	0.38	0.0030	76	0.002	51
K897200/0009	5	505-PP-9		9	0.01475	0.38	0.0030	76	0.002	51



O.D. inches – 0.1955 (+0.0000 / -0.0005) **O.D. mm** – 4.97 (+0.000 / -0.013) **I.D. inches** – 0.1655 (+0.0005 / -0.0000) **I.D. mm** – 4.20 (+0.013 / -0.0000)

NMR (Nuclear Magnetic Resonance)**Thrift 5mm Tubes, Caps Attached**

KIMAX N-51A Borosilicate Glass

Code	Pack Content	Wilmad Equivalent	Approx. Mhz	Length Inches	Wall Thickness		Concentricity		Camber	
					Inches	mm	T.I.R Inches	T.I.R Microns	T.I.R Inches	T.I.R Microns
K897150/0007	5	1235-7	500	7	0.01475	0.38	0.0005	13	0.00025	6
K897150/0008	5	1235-8	500	8	0.01475	0.38	0.0005	13	0.00035	9
K897140/0007	5	1228-7	400	7	0.01475	0.38	0.0005	13	0.00025	6
K897140/0008	5	1228-8	400	8	0.01475	0.38	0.0005	13	0.00035	9
K897130/0007	5	1226-7	300	7	0.01475	0.38	0.0015	38	0.0010	25
K897120/0007	5	1208-7	200	7	0.01475	0.38	0.0020	51	0.0005	13
K897120/0008	5	1208-8	200	8	0.01475	0.38	0.0020	51	0.0006	15
K897110/0008	5	1206-8	>200	8	0.01475	0.38	0.0020	51	0.0011	28

**Disposable Grade 5mm Tubes, with caps**

KIMAX N-51A Borosilicate Glass

Code	Pack Content	Wilmad Equivalent	Approx. Mhz	Length Inches	Wall Thickness Inches
K897193/0008	25	512-8	100	8	0.015
K897193/0050	50	512-7	100	7	0.015
K897193/7100	100	512-7	100	7	0.015
K897193/8050	50	512-8	100	8	0.015
K897193/8100	100	512-8	100	8	0.015

**NMR PTFE Valve without tube**

Code	Pack Content	Type
NMR-V5	1	Greaseless, 5mm bore

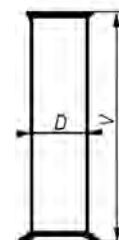
OTHER SIZES FOR ALL THE ABOVE AVAILABLE ON REQUEST.

**Specimen Jar or Gas (Without cover)**

Borosilicate Glass



Code	Diameter x Height mm	Pack Content
2705/50x150	50x150	10
2705/50x200	50x200	10

**Lids, frosted one side for above item.**

Soda-Lime Glass

Code	Diameter mm	Pack Content
2704/LID/75	75	10
2704/LID/115	115	1



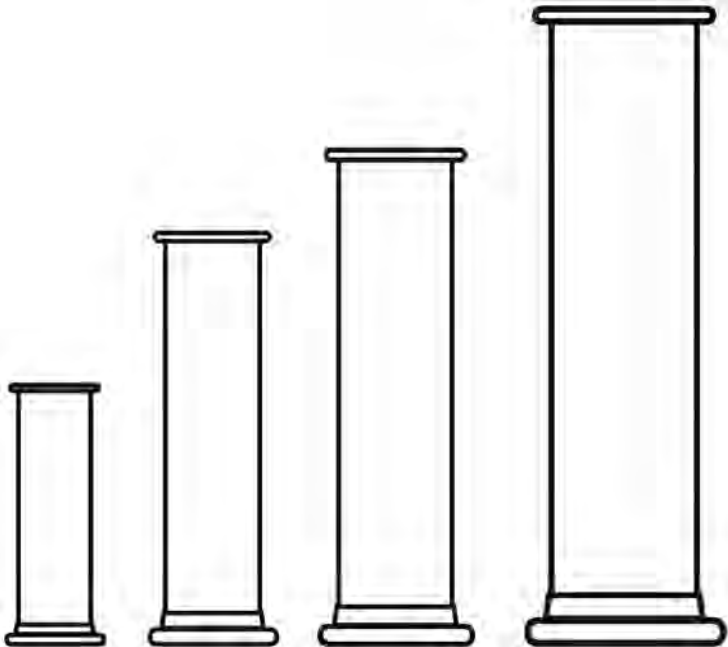
Museum Jars, with flanged Lids
Academy Borosilicate Glass

		Jar Diameter (mm)								
Visible Jar Height (mm)	100	50	80	100	150	200	250	300	350	400
	150	50	80	100	150	200	250	300	350	400
	200	50	80	100	150	200	250	300	350	400
	250	50	80	100	150	200	250	300	350	400
	300	50	80	100	150	200	250	300	350	400
	400	50	80	100	150	200	250	300	350	400
	550	50	80	100	150	200	250	300	350	400
	600	50	80	100	150	200	250	300	350	400
	650	50	80	100	150	200	250	300	350	400
	700	50	80	100	150	200	250	300	350	400
	750	50	80	100	150	200	250	300	350	400
	800	50	80	100	150	200	250	300	350	400
	850	50	80	100	150	200	250	300	350	400
	900	50	80	100	150	200	250	300	350	400
	950	50	80	100	150	200	250	300	350	400
	1000	50	80	100	150	200	250	300	350	400
	1200	50	80	100	150	200	250	300	350	400

*Order code – DGMJFL/ + outer diameter x height i.e. 50mm OD jar with 150mm height = DGMJFL/50X150



DURABLE



Museum Jars, with stoppered lid

Academy Borosilicate Glass

		Jar Diameter (mm)				
Visible Jar Height (mm)	50	50	80	100	150	200
	60	50	80	100	150	200
	80	50	80	100	150	200
	100	50	80	100	150	200
	120	50	80	100	150	200
	150	50	80	100	150	200
	160	50	80	100	150	200
	200	50	80	100	150	200
	250	50	80	100	150	200
	300	50	80	100	150	200
	400	50	80	100	150	200
	500	50	80	100	150	200
	550	50	80	100	150	200
	600	50	80	100	150	200
	700	50	80	100	150	200
	750	50	80	100	150	200
	800	50	80	100	150	200
	1000	50	80	100	150	200
	1200	50	80	100	150	200
	1400	50	80	100	150	200

*Order code – DGMJSL/ + outer diameter x height i.e. 50mm OD jar with 150mm height = DGMJSL/50X150



DURABLE

**CARE FOR YOUR GLASSWARE**

DO NOT USE ABRASIVES ON GLASSWARE, PARTICULARLY VOLUMETRIC WARE. THE SURFACE WILL BE MARRED IN TIME AND THE RESULTANT SCRATCHES MAY PREVENT PROPER DRAINAGE OR ACT AS RESTING PLACES FOR ADULTERANTS WHICH MAY BE DIFFICULT TO REMOVE.

Stopcock, straight bore, glass key, greased

Simax Borosilicate Glass PN 70 4180

Code	Bore Size mm	Pack Content	l mm	d mm
7143/2.5	2.5	1	100	9
7143/4	4	1	110	10
7143/6	6	1	120	13
7143/8	8	1	120	15

**Stopcock**, straight bore, PTFE key

Glassco Borosilicate Glass

Code	Bore Size mm	Pack Content	l mm	d mm
7143/2/PTFE	2.5	10	120	8
7143/4/PTFE	4	10	130	10
7143/6/PTFE	6	10	142	12

**Stopcock**, straight bore, solid glass key

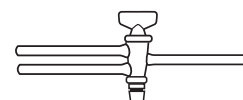
Borosilicate 3.3 glass

Code	Bore Size mm	Pack Content	Taper
LZ1903/2.5	2.5mm	1	NS 12.5
LZ1903/4.0	4mm	1	NS 14.5
LZ1903/6.0	6mm	1	NS 18.8

**Stopcock**, 2-way, double oblique, solid glass key

Borosilicate 3.3 glass

Code	Bore Size mm	Pack Content	Taper
LZ2004/2.5	2.5mm	1	NS 14.5
LZ2004/4.0	4mm	1	NS 18.8

**Stopcock**, straight bore, solid glass interchangeable key, 1:10 taper, Borosilicate 3.3 glass

A Plus

Code	Bore Size mm	Arms O.D. mm	Plug Size (mm)	Pack Content
AP-698-02	2	8	12/30	1
AP-698-04	4	10	17/40	1

**Stopcock**, straight bore, PTFE key, 1:5 taper, Borosilicate 3.3 glass

A Plus

Code	Bore Size mm	Arms O.D. mm	Plug Size (mm)	Pack Content
AP-680-02	2	8	11/25	1
AP-680-04	4	10	15.2/30	1



Stopcock, straight bore, solid glass key, High Vacuum, 1:10 taper, Borosilicate 3.3 glass

A Plus

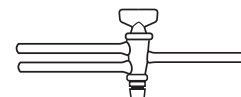
Code	Bore Size mm	Arms O.D. mm	Plug Size (mm)	Pack Content
AP-696-02	2	8	12/30	1
AP-696-04	4	10	17/40	1



Stopcock, Double oblique, PTFE Key, 1:5 taper, Borosilicate 3.3 glass

A Plus

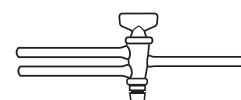
Code	Bore Size mm	Arms O.D. mm	Plug Size (mm)	Pack Content
AP-690-02	2	8	12.9/44	1
AP-690-04	4	10	14.4/44	1



Stopcock, Double oblique, solid glass Key, High Vacuum, Borosilicate 3.3 glass

A Plus

Code	Bore Size mm	Arms O.D. mm	Plug Size (mm)	Pack Content
AP-704-02	4	10	16.2/56	1



Greaseless Stopcocks

Borosilicate Glass

General Purpose "O" Ring Tap, PTFE Key, Fast Thread, Right angle

Code	Pack Content	Type
GP-RA-2C	1	Greaseless, 2mm bore
GP-RA-5	1	Greaseless, 5mm bore
GP-RA-8	1	Greaseless, 8mm bore



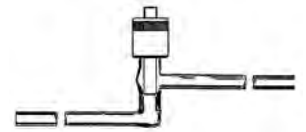
General Purpose "O" Ring Tap, PTFE Key, Fast Thread, In-line

Code	Pack Content	Type
GP-IL-2C	1	Greaseless, 2mm bore
GP-IL-5	1	Greaseless, 5mm bore
GP-IL-8	1	Greaseless, 8mm bore

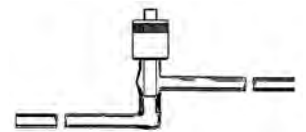


High Vacuum Taps, Borosilicate 3.3 glass. PTFE Key**STRAIGHT THROUGH TAP****Fine Thread**

Code	Pack Content	Type
ST-FI-1	I	Greaseless, 1mm bore
ST-FI-2	I	Greaseless, 2mm bore
ST-FI-3	I	Greaseless, 3mm bore
ST-FI-4	I	Greaseless, 4mm bore
ST-FI-5	I	Greaseless, 5mm bore
ST-FI-6	I	Greaseless, 6mm bore
ST-FI-8	I	Greaseless, 8mm bore
ST-FI-10	I	Greaseless, 10mm bore
ST-FI-15	I	Greaseless, 15mm bore

**Fast Thread**

Code	Pack Content	Type
ST-FA-1	I	Greaseless, 1mm bore
ST-FA-2	I	Greaseless, 2mm bore
ST-FA-3	I	Greaseless, 3mm bore
ST-FA-4	I	Greaseless, 4mm bore
ST-FA-5	I	Greaseless, 5mm bore
ST-FA-6	I	Greaseless, 6mm bore
ST-FA-8	I	Greaseless, 8mm bore
ST-FA-10	I	Greaseless, 10mm bore

**RIGHT ANGLE TAP****Fine Thread**

Code	Pack Content	Type
RA-FI-1	I	Greaseless, 1mm bore
RA-FI-2	I	Greaseless, 2mm bore
RA-FI-3	I	Greaseless, 3mm bore
RA-FI-4	I	Greaseless, 4mm bore
RA-FI-5	I	Greaseless, 5mm bore
RA-FI-6	I	Greaseless, 6mm bore
RA-FI-8	I	Greaseless, 8mm bore
RA-FI-10	I	Greaseless, 10mm bore
RA-FI-15	I	Greaseless, 15mm bore

**Fast Thread**

Code	Pack Content	Type
RA-FA-1	I	Greaseless, 1mm bore
RA-FA-2	I	Greaseless, 2mm bore
RA-FA-3	I	Greaseless, 3mm bore
RA-FA-4	I	Greaseless, 4mm bore
RA-FA-5	I	Greaseless, 5mm bore
RA-FA-6	I	Greaseless, 6mm bore
RA-FA-8	I	Greaseless, 8mm bore
RA-FA-10	I	Greaseless, 10mm bore



High Vacuum Taps, Borosilicate 3.3 glass. PTFE Key

IN LINE TAP

Fine Thread

Code	Pack Content	Type
IL-FI-1	1	Greaseless, 1mm bore
IL-FI-2	1	Greaseless, 2mm bore
IL-FI-3	1	Greaseless, 3mm bore
IL-FI-4	1	Greaseless, 4mm bore
IL-FI-5	1	Greaseless, 5mm bore
IL-FI-6	1	Greaseless, 6mm bore
IL-FI-8	1	Greaseless, 8mm bore
IL-FI-10	1	Greaseless, 10mm bore
IL-FI-15	1	Greaseless, 15mm bore



Fast Thread

Code	Pack Content	Type
IL-FA-1	1	Greaseless, 1mm bore
IL-FA-2	1	Greaseless, 2mm bore
IL-FA-3	1	Greaseless, 3mm bore
IL-FA-4	1	Greaseless, 4mm bore
IL-FA-5	1	Greaseless, 5mm bore
IL-FA-6	1	Greaseless, 6mm bore
IL-FA-8	1	Greaseless, 8mm bore
IL-FA-10	1	Greaseless, 10mm bore



Air Inlet Valve

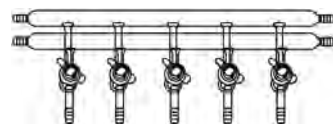
Code	Pack Content	Type
ALV/1	1	Greaseless, 5mm bore



Manifold, Double, Vacuum / Gas, Hollow glass keys with vacuum chamber, 22mm OD lines, 10mm hose connections

A Plus, Borosilicate Glass

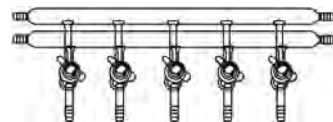
Code	No. of Places	Stopcock Bore (mm)	Pack Content	Length mm
AP-512-06	5	4	1	450



Manifold, Double, Vacuum / Gas, Solid glass keys, 22mm OD lines, 10mm hose connections

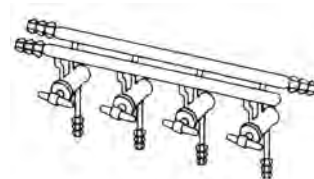
A Plus, Borosilicate Glass

Code	No. of Places	Stopcock Bore (mm)	Pack Content	Length mm
AP-526-04	4	4	1	375
AP-526-06	5	4	1	450



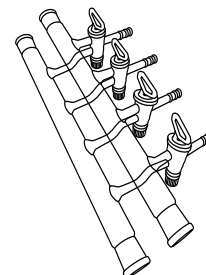
Manifold, Double, Vacuum / Gas, Solid Glass keys, 22mm OD lines, Front Line Left 10mm Tubing Connector, Front Right Closed, Rear Line Both 10mm Tubing Connectors
A Plus, Borosilicate Glass

Code	No. of Places	Stopcock Bore (mm)	Pack Content	Length mm
AP-536-02	4	4	1	375



Manifold, Double, Vacuum / Gas, Glass Keys,
Borosilicate 3.3 Glass

Code	Pack Content	No. of Places	Stopcock Bore (mm)	Hose Connection	Line SJ	Length mm
8SNMD/04/G/310/25/33/33	1	4	4	Glass Olive	24/29	310mm
8SNMD/04/G/310/25/44/44	1	4	4	Glass Olive	29/32	310mm
8SNMD/06/G/450/25/44/44	1	6	4	Glass Olive	29/32	450mm



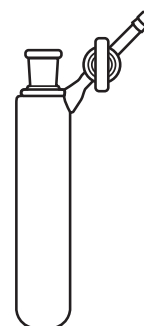
MANIFOLD ACCESSORIES ALSO AVAILABLE UPON REQUEST.

Schlenk Tubes,

Borosilicate 3.3 glass, Glass Key, Angled stopcock



Code	Pack Content	Stopcock bore	SJ	Capacity
8SCHC10/B14/GK	1	2.5mm	14/23	10ml
8SCHC25/B14/GK	1	2.5mm	14/23	25ml
8SCHC50/B19/GK	1	2.5mm	19/26	50ml
8SCHC100/B24/GK	1	2.5mm	24/29	100ml
8SCHC250/B24/GK	1	2.5mm	24/29	250ml

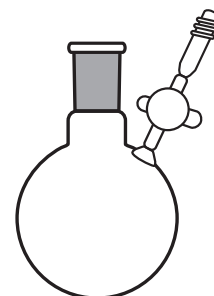


Schlenk Flasks,

Borosilicate 3.3 glass, Glass Key, Angled stopcock



Code	Pack Content	Stopcock bore	SJ	Capacity
8SCHD25/B14/GK	1	2.5mm	14/23	25ml
8SCHD50/B14/GK	1	2.5mm	14/23	50ml
8SCHD100/B24/GK	1	2.5mm	24/29	100ml
8SCHD250/B24/GK	1	2.5mm	24/29	250ml
8SCHD500/B29/GK	1	2.5mm	29/32	500ml



Melting point capillary tube

Tube, Capillary, Melting Point, Open Both Ends

KIMAX KG-33 Borosilicate Glass

Code	Pack Content	Length mm	Approx O.D. (mm)	Thickness of Wall (mm)	Tubes per Vial
K34500/99	1	100	1.5-1.8	0.2	100

Tubes, Capillary, Melting Point, U.S.P, Open Both Ends

KIMAX KG-33 Borosilicate Glass

Code	Pack Content	Length mm	Approx O.D. (mm)	Thickness of Wall (mm)	Tubes per Vial
K34502/99	20	100	0.8-1.1	0.25	100

Tubes, Capillary, Melting Point, Open One End

KIMAX KG-33 Borosilicate Glass

Code	Pack Content	Length mm	Approx O.D. (mm)	Thickness of Wall (mm)	Tubes per Vial
K34505/99	20	90	1.5-1.8	0.2	100

Tubes, Capillary, melting Point, U.S.P., Open One End

KIMAX KG-33 Borosilicate Glass

Code	Pack Content	Length mm	Approx O.D. (mm)	Thickness of Wall (mm)	Tubes per Vial
K34507/99	1	90	0.8-1.1	0.25	100



Culture tubes, with unattached screw cap

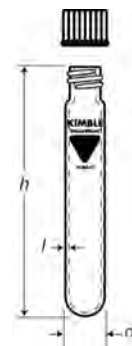
KIMAX ValueWare Borosilicate Glass ASTM E982 Type VI, Class A



DURABLE

Rubber lined caps

Code	Pack Content	d x l mm	Capacity ml	GPI
K45066/13100	288	13 x 100	8	13-145
K45066/16100	288	16 x 100	12	15-415
K45066/16125	288	16 x 125	16	15-415
K45066/16150	288	16 x 150	20	15-415
K45066/20125	192	20 x 125	25	18-415
K45066/20150	192	20 x 150	30	18-415
K45066/25150	144	25 x 150	50	24-410
K45066/25200	144	25 x 200	70	24-410
K45066/38200	24	38 x 200	160	38-430



PTFE faced rubber lined caps

Code	Pack Content	d x l mm	Capacity ml	GPI
K45066A/13100	288	13 x 100	8	13-415
K45066A/16100	288	16 x 100	12	15-415
K45066A/16125	288	16 x 125	16	15-415
K45066A/16150	288	16 x 150	20	15-415
K45066A/20125	192	20 x 125	25	18-415
K45066A/20150	192	20 x 150	30	18-415
K45066A/25150	144	25 x 150	50	24-410
K45066A/25200	144	25 x 200	70	24-410

Disposable Culture Tubes, Plain

Soda-Lime Glass

**DURABLE**

Code	Pack Content	Size mm
DCT101/1075	1000	10 x 75
DCT101/1275	1000	12 x 75
DCT101/13100	1000	13 x 100
DCT101/16100	1000	16 x 100
DCT101/16125	1000	16 x 125
DCT101/16150	1000	16 x 150

**Disposable Culture Tube, Plain**

N-51A Borosilicate Glass

**DURABLE**

Code	Approx. Pack Content	Size mm	Label Colour
K73500/650	1000	6 X 50	Plain
K73500/1075	1000	10 x 75	Plain
K73500/1275	1000	12 x 75	Plain
K73500/13100	1000	13 x 100	Plain
K73500/16100	1000	16 x 100	Plain
K73500/16125	1000	16 x 125	Plain
K73500/16150	1000	16 x 150	Plain
K73500/18150	500	18 X 150	Plain
K73500/20150	500	20 X 150	Plain
K73500/25150	500	25 X 150	Plain



Other sizes available

Disposable Culture Tubes, Plain

Borosilicate Glass

**DURABLE**

Code	Pack Content	Size mm
DCT202/1075	1000	10 x 75
DCT202/1275	1000	12 x 75
DCT202/13100	1000	13 x 100
DCT202/16100	1000	16 x 100
DCT202/16125	1000	16 x 125
DCT202/16150	1000	16 x 150
DCT202/25150	500	25 x 150



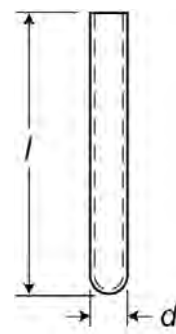
Test tube, plain, without Rim

Kimble Borosilicate Glass ISO 3585 DIN 12395



DURABLE

Code	O.D. x Length mm	Pack Content	Wall mm
K65048/1075	10 x 75	100	0.8 - 1.0
K65048/1275	12 x 75	100	0.8 - 1.0
K65048/10100	10 x 100	100	0.8 - 1.0
K65048/12100	12 x 100	100	0.8 - 1.0
K65048/16100	16 x 100	100	0.8 - 1.0
K65048/16125	16 x 125	100	0.8 - 1.0
K65048/16150	16 x 150	100	0.8 - 1.0
K65048/18150	18 x 150	100	0.8 - 1.0
K65048/20150	20 x 150	100	0.8 - 1.0
K65048/20180	20 x 180	100	0.8 - 1.0
K65048/25150	24 x 150	50	0.8 - 1.0
K65048/25200	25 x 200	50	0.8 - 1.0

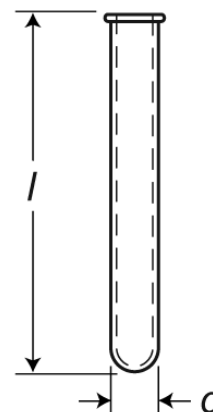
**Test tube, Plain with Rim**

Kimble Borosilicate Glass ISO 3585 DIN 12395



DURABLE

Code	O.D. x Length mm	Pack Content	Wall mm
K65042/1075	10 x 75	100	0.8 - 1.0
K65042/1275	12 x 75	100	0.8 - 1.0
K65042/10100	10 x 100	100	0.8 - 1.0
K65042/12100	12 x 100	100	0.8 - 1.0
K65042/16100	16 x 100	100	0.8 - 1.0
K65042/16125	16 x 125	100	0.8 - 1.0
K65042/16150	16 x 150	100	0.8 - 1.0
K65042/18150	18 x 150	100	0.8 - 1.0
K65042/20150	20 x 150	100	0.8 - 1.0
K65042/20180	20 x 180	100	0.8 - 1.0
K65042/25150	24 x 150	50	0.8 - 1.0
K65042/25200	25 x 200	50	0.8 - 1.0

**Test tube, plain, without Rim**

Borosilicate Glass 3.3 Glass,



DURABLE

Code	O.D. x Length mm	Pack Content	Wall mm
3840/10X75/1.0	10 x 75	100	1.0
3840/12X100/1.0	12 x 100	100	1.0
3840/12X120/1.0	12 x 120	100	1.0
3840/12X75/1.0	12 x 75	100	1.0
3840/16X100/1.2	16 x 100	100	1.2
3840/16X125/1.2	16 x 125	100	1.2
3840/16X150/1.2	16 x 150	100	1.2
3840/18X100/1.2	18 x 100	100	1.2
3840/24X100/1.2	24 x 100	50	1.2
3840/24X150/1.2	24 x 150	50	1.2



Sample Vials, Screw Thread with attached lined Black phenolic closure

Kimble Clear KG-33 Borosilicate Glass

PTFE Faced / White rubber liner

Code	Case Content	Capacity drams	Capacity ml	O.D. mm	Length mm	GPI Thread Finish
K60811B/1	144	1	4	15	45	13-425
K60811B/2	144	2	8	17	60	15-425
K60811B/3	144	3	12	19	65	15-425
K60811B/4	144	4	16	21	70	18-400
K60811B/5	72	5	20	28	57	24-400
K60811B/6	144	6	24	23	85	20-400

**White rubber liner**

Code	Case Content	Capacity drams	Capacity ml	O.D. mm	Length mm	GPI Thread Finish
K60811D/11	144	1	4	15	45	13-425
K60811D/12	288	3/8	1.8	12	35	8-425
K60811D/1528	200	1/2	2	15	28	13-425
K60811D/2	144	2	8	17	60	15-425
K60811D/3	144	3	12	19	65	15-425
K60811D/4	144	4	16	21	70	18-400
K60811D/6	144	6	24	23	85	20-400
K60811D/10	72	10	40	28	95	24-400



† Product has 'write-on' patch

Scintillation Vials, 20ml with Attached Closures

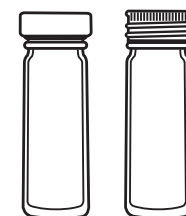
Low potassium glass



Code	Pack Content	Cap Size	Cap Material	Cap Liner
CV0044	100	22mm R3	White Polypropylene	Foil faced

**Moulded Universal Media Vials, Type IB, Neutral glass, Screw neck, heavy walled, fully autoclavable, including caps**

Code	Pack Content	Capacity ml	Diameter mm	Height mm	Cap Type
V0043	765	7	21	48	Separate PP cap
CV0029	288	7	22	50	Alu attached cap
CV0030	144	14	28	65	Alu attached cap
V0027	144	30	28	83	PP attached cap
CV0028	144	30	28	83	Alu attached cap



Sample Vials, Screw Thread with Unattached Black Phenolic Closures

Kimble Clear N-51A Borosilicate Glass

Closures with Polyvinyl-Faced Pulp Liners



DURABLE

Code	Pack Content	Capacity drams	Capacity ml	O.D. mm	Length mm	GPI Thread Finish
K60910C/1	144	1	4	15	45	13-425
K60910C/112	144	1.5	5.5	16	50	13-425
K60910C/2	144	2	8	17	60	15-425
K60910C/4	1152	4	16	21	70	18-400
K60910C/6	864	6	24	23	85	20-400
K60910C/8	576	8	30	25	95	22-400



Closures with Rubber Liners

Code	Pack Content	Capacity drams	Capacity ml	O.D. mm	Length mm	GPI Thread Finish
K60910D/1	2304	1	4	15	45	13-425
K60910D/2	1728	2	8	17	60	15-425
K60910D/3	1152	3	12	19	65	15-425
K60910D/4	1152	4	16	21	70	18-400

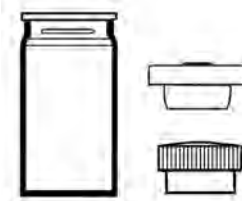
**Rolled Rim Vials, with Unattached Polythene Clip-on closure or Push-in plug**

Neutral Glass

Code	Cap Type	Pack Content	Capacity ml	O.D. mm	Length mm
V0023	Push-in	190	10.5	23.0	46
V0025	Push-in	162	14.0	25.5	48
V0031	Push-in	162	21.25	25.5	66
V0033	Push-in	140	28.25	27.5	72

User Pack Sizes Clarity Borosilicate Glass

Code	Cap Type	Pack Content	Capacity ml	O.D. mm	Length mm
CV0014	Clip-on	100	7.0	23.0	34
CV0017	Push-in	100	7.0	23.0	34
CV0022	Clip-on	100	10.5	23.0	46
CV0024	Clip-on	100	14.0	25.5	48
CV0026	Clip-on	100	21.25	25.5	66
CV0032	Clip-on	100	28.25	27.5	72



DURABLE

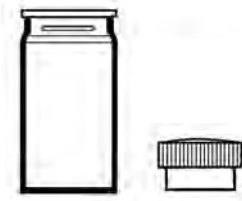
Wide Mouth Rolled Rim Vials, with unattached Polythene Push-in plug

Neutral Glass

Code	Cap Type	Pack Content	Capacity ml	O.D. mm	Length mm
V0041	Push-in	666	3.5	12.5	46
V0042	Push-in	399	7.0	17.0	58

User Pack Sizes Clarity Borosilicate Glass

Code	Cap Type	Pack Content	Capacity ml	O.D. mm	Length mm
CV0040	Push-in	100	1.75	11.0	36



DURABLE

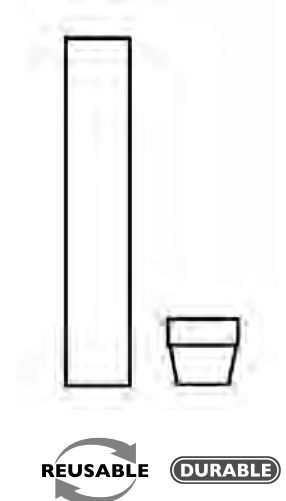
Specimen Tubes, Flat Bottom with polythene stoppers

Soda-Lime Glass

Code	Pack Content	O.D. mm	Length mm
V0035	100	12	38
V0004	100	12	75
V0036	100	12	100
V0037	100	16	50
V0003	100	16	75
V0039	100	25	150

Clarity Soda-Lime Glass

Code	Pack Content	O.D. mm	Length mm
CV0034	100	10	38
CV0011	100	10	50
CV0010	100	12	50
CV0009	100	19	50
CV0018	100	19	75
CV0008	100	25	50
CV0002	100	25	75
CV0038	100	25	100

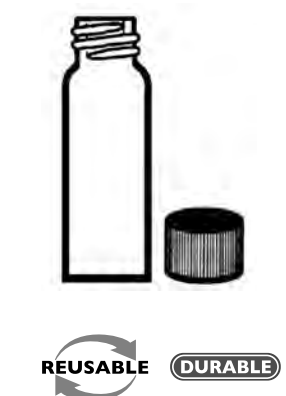
**Screw Neck Vials**, Screw Thread with Unattached Polypropylene caps with foil liners

Clarity Borosilicate Glass, Tall Form

Code	Pack Content	Capacity ml	O.D. mm	Length mm
CV0013	100	1.75	11	36
CV0016	100	3.5	12.5	46
CV0007	100	7.0	17	58
CV0005	100	10.5	17	67
CV0001	100	14.0	20	72
CV0021	100	21.25	21	86
CV0019	100	28.25	23	96

Clarity Borosilicate Glass, Squat Form

Code	Pack Content	Capacity ml	O.D. mm	Length mm
CV0012	100	7	20	42
CV0006	100	14	23	58
CV0020	100	28.25	27.5	72



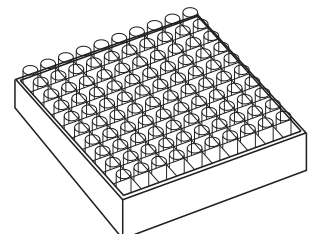
PLASTIC

Drosophila Vials, Plastic

PS



Code	O.D. mm	Height mm	Pack Contents
AVD-28	28.5	95	5 x 100



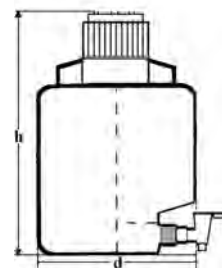
Carboy, with Stopcock

PP Autoclavable



DURABLE

Code	Pack Content	Capacity litres	h mm	d mm
P/583/280	I	10	388	245
P/583/290	I	20	540	270
P/583/300	I	50	682	376



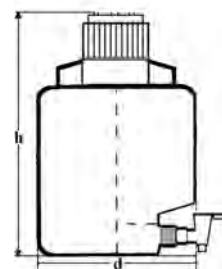
Carboy, with Stopcock, Economy

HDPE



DURABLE

Code	Pack Content	Capacity litres	h mm	d mm
PL/2580	I	5	355	167
PL/2581	I	10	430	212
PL/2583	I	25	580	275
PL/2584	I	50	715	350



Cooler, Cryo 1°C

PC/HDPE



DURABLE

Code	Pack Content	Places	Capacity ml	d mm	h mm
P/525/000	I	18	1 or 1.8	86	114

Used for cell cryopreservation and recovery, this cooler gives -1°C/min cooling rate for 18 cryovials of 1 or 1.8ml.

The cooler needs 100% isopropyl alcohol and mechanical freezer.

Hole diameter 15mm



Cuvettes, Disposable

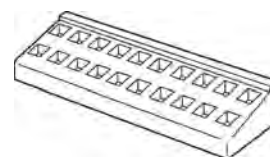
Code	Pack Content	Type	Capacity ml	Size mm	Material/Range
PK/1938	10pks of 100	Semi-micro	1.5	12 x 12 x 45	Optical PS
PK/1948	10pks of 100	Semi-micro	1.5	12 x 12 x 45	UV Grade PMMA
PK/1960	10pks of 100	4 clear faces	4.5	12 x 12 x 45	Optical PS
PK/1961	10pks of 100	4 clear faces	4.5	12 x 12 x 45	UV Grade PMMA



Rack, Cuvette

RPP

Code	Pack Content	Slots	l mm	w mm	h mm
P/260/010	6	20	210	72	36

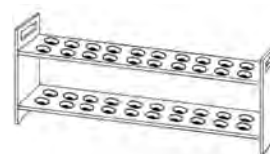


PLASTIC

Rack, Test tube

PP

Code	Pack Content	Slots	Size mm	l mm	w mm	h mm
H/I63/03	2	20	20	320	68	123
H/I63/08	3	18	13	145	64	109

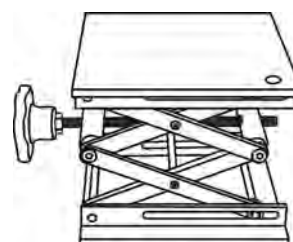


HARDWARE

Lab Jack,

Aluminium Coated Steel

Code	Pack Content	Platform Dimension (mm)	Max Height (mm)
H/LJ450/100	1	100 x 100	140
H/LJ450/150	1	150 x 150	285
H/LJ450/200	1	200 x 200	190

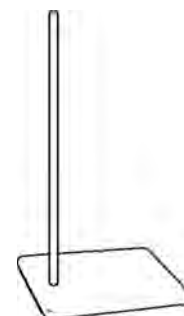


Retort Base with rod

Cast iron, Base has blue paint finish, nut and bolt fitting

BASE

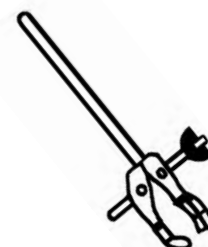
Code	Pack Content	Base L x W (mm)	Rod L x OD (mm)
H/39050	1	160 x 100	470 x 10
H/39060	1	200 x 125	570 x 10
H/39070	1	250 x 160	670 x 10



Clamp, four fingers with cork lining and interlocking jaws

Nickel/Chrome alloy

Code	Pack Content	Max Opening mm
H/CJ190/10	1	80



Bosshead

Painted

Code	Pack Content	To fit Rod (mm)	Coating
H/CB203/13	1	13	Black paint
H/CB203/16	1	16	Black paint
H/CB203/21	1	21	Black paint
H/CB203/25	1	25	Black paint



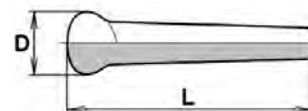
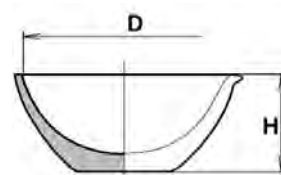
Mortar & Pestles, Unglazed

EU Manufacturer



DURABLE

Code	Size	Pack Content	D mm	Mortar H mm	Mortar Cap. ml	Pestle D mm	Pestle mm
CR211A/2113/0	0	I	51	32	25	14	54
CR211A/2113/1	I	I	56	36	30	24	115
CR211A/2113/1/0	1/0	I	63	41	70	24	115
CR211A/2113/1a	1a	I	76	45	75	24	115
CR211A/2113/2	2	I	83	50	110	30	135
CR211A/2113/2a	2a	I	90	56	160	30	135
CR211A/2113/3	3	I	105	64	220	36	150
CR211A/2113/3a	3a	I	125	71	400	36	150
CR211A/2113/4	4	I	139	82	500	42	175
CR211A/2113/5	5	I	150	90	650	55	210
CR211A/2113/6	6	I	180	104	1000	74	250
CR211A/2113/7	7	I	224	127	2250	85	280
CR211A/2113/8	8	I	268	160	4300	101	370



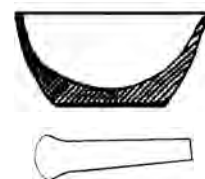
Mortars & Pestles, Glazed

Academy



DURABLE

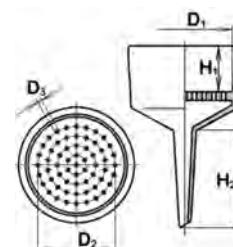
Code	Pack Content	Diameter mm
CI54	10	80
CI55	10	100
CI56	I	130
CI57	I	160



Funnel, Buchner

EU Manufacturer

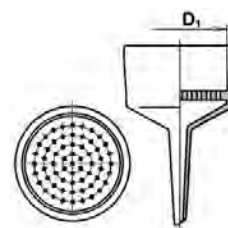
Code	Size	For Paper Size (mm)	Pack Content	D1 mm	D2 mm	D3 mm	H1 mm	H2 mm
CR237/1	1	45	I	48	38	I	24	43
CR237/2	2	55	I	62	45	I	30	64
CR237/3	3	70	I	77	58	I	35	64
CR237/4	4	90	I	97	70	2	40	71
CR237/5	5	110	I	116	95	2	49	83
CR237/6	6	125	I	130	110	2	52	85
CR237/7	7	150	I	156	130	2	59	96
CR237/8	8	185	I	192	160	2	74	117
CR237/9	9	240	I	248	220	2	90	117
CR237/9a	9a	270	I	296	270	2	105	130
CR237/10	10	320	I	334	300	2	120	133



Funnels Buchner

Academy

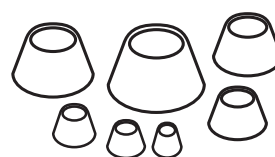
Code	Pack Content	D1 mm	Total Height (mm)
C143	10	40	70
C144	1	50	95
C145	1	70	120
C146	1	90	140
C147	1	110	170



Filtration Cones, for Buchner funnels

Rubber and silicone

Code	Material	Contents
H/416/303/01	Rubber	Set of 7
H/416/303/02	Silicone	Set of 7

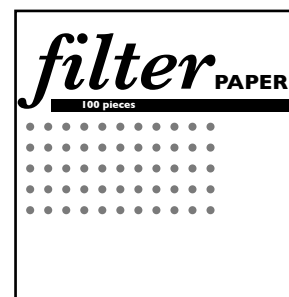


PAPER

FILTER PAPER

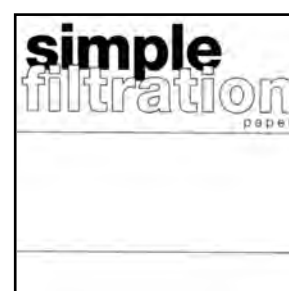
Elementary Filters (student)

Code	Sheets Per Pack	Diameter mm
FP/055	10 packs of 100	55
FP/070	10 packs of 100	70
FP/090	10 packs of 100	90
FP/110	10 packs of 100	110
FP/125	100	125
FP/150	100	150
FP/185	100	185
FP/240	100	240
FP/270	100	270



Simple Filters (high quality student)

Code	Sheets Per Pack	Diameter mm
FS/090	10 packs of 100	90
FS/110	10 packs of 100	110
FS/125	10 packs of 100	125
FS/150	100	150



Filter Paper 1 (professional)

Suitable for routine laboratory applications.

Code	Sheets Per Pack	Diameter mm
F1/KA4/055	100	55
F1/KA4/070	100	70
F1/KA4/090	100	90
F1/KA4/110	100	110
F1/KA4/125	100	125
F1/KA4/150	100	150
F1/KA4/185	100	185



Filter Paper 2 (professional)

Slightly thicker and more retentive than the above paper.

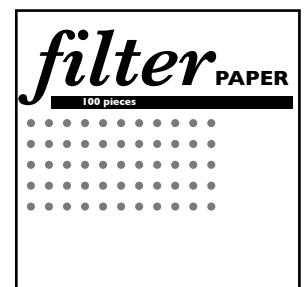
Code	Sheets Per Pack	Diameter mm
F2/KA5/055	100	55
F2/KA5/070	100	70
F2/KA5/090	100	90
F2/KA5/110	100	110
F2/KA5/125	100	125
F2/KA5/150	100	150
F2/KA5/185	100	185



Filter Paper 4 (professional)

For rapid filtration with excellent retention of larger particles.

Code	Sheets Per Pack	Diameter mm
F4/KA2/090	100	90
F4/KA2/110	100	110
F4/KA2/125	100	125



ALL ITEMS LISTED ARE ONLY PART OF THE EXTENSIVE RANGE
WE CAN SUPPLY.

PLEASE LET US KNOW IF THERE ARE ANY OTHER ITEMS
FOR WHICH WE CAN OFFER A QUOTATION.

Chromatography Paper

Grade I

ROLLS

Code	Width mm	Length metres
F/CP/R10100	10	100
F/CP/R20100	20	100
F/CP/R30100	30	100
F/CP/R40100	40	100
F/CP/R50100	50	100
F/CP/R100100	100	100
F/CP/R150100	150	100

SHEETS (PACK 100)

Code	Width mm	Length mm
F/CP/S100300	300	100
F/CP/S200200	200	200
F/CP/S250250	250	250

SLOTTED

Code	Width mm	Length mm
F/CP/SSI10213	213	110

Laboratory Bench Protectors

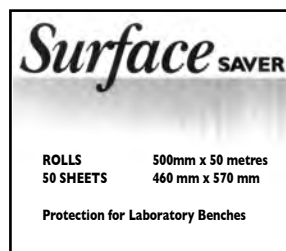
A specially designed absorbent paper – laminated on one side to a layer of polyethylene – for protecting surfaces.

Surface Saver

Laboratory bench protectors

Code	Type	Size
F/SS/S4657	Surface saver sheets	460 mm x 570mm
F/SS/R4650	Surface saver rolls	500mm x 50 metres

A practical way of saving finishes on benches, tables, shelves and cabinets. Convenient also for impact protection of vulnerable surfaces, for lining animal cages, for humidity control and many other purposes.



PERSONAL SAFETY

1. USE TONGS OR SAFETY GLOVES DESIGNED FOR THE PURPOSE TO REMOVE GLASSWARE FROM HEAT SOURCE.
2. PROTECTIVE GLOVES, SAFETY SHOES, APRONS AND GOGGLES SHOULD BE WORN WHEN HANDLING ALL CHEMICALS.
3. ALWAYS FLUSH THE OUTSIDE OF AN ACID BOTTLE WITH WATER BEFORE OPENING. DO NOT PUT THE STOPPER ON THE COUNTER TOP WHERE SOMEONE ELSE MAY COME INTO CONTACT WITH ACID RESIDUE.
4. NEVER DRINK FROM A BEAKER. BEAKERS OR GLASSES FOR DRINKING SHOULD NOT BE BROUGHT INTO THE LABORATORY ENVIRONMENT.
5. DO NOT TASTE CHEMICALS FOR IDENTIFICATION. SMELL CHEMICALS ONLY WHEN NECESSARY AND BY WAFTING A SMALL AMOUNT OF VAPOUR TOWARDS THE NOSE.
6. DO NOT PIPETTE BY MOUTH, PARTICULARLY WHEN USING CONCENTRATE ACIDS, ALKALIS OR POTENTIALLY BIO-HAZARDOUS MATERIALS. USE MECHANICAL MEANS SUCH AS RUBBER BULB OR AUTOMATIC DISPENSER.
7. NEVER FILL RECEPTACLES WITH MATERIAL OTHER THAN WHAT IS ON THE LABEL. THROW AWAY CONTENTS OF ANY UNLABELLED CONTAINERS.

INDEX BY CATALOGUE NUMBER

1		155/25	1	174/190	3	2070/TOP/GL32	11
		155/250	1	174/230	3	2070/TOP/R	11
129/B/10	8	155/3000	1	174/40	3	2080/1000	11
129/B/100	8	155/400	1	174/50	3	2080/2000	11
129/B/1000	8	155/5	1	174/60	3	2080/500	11
129/B/20	8	155/50	1	174/70	3	2080/5000	11
129/B/200	8	155/5000	1	174/80	3	2080/H/1000	11
129/B/2000	8	155/600	1	174/95	3	2080/H/2000	11
129/B/25	8	155/800	1	175/115	4	2080/H/500	11
129/B/250	8	1567/B/10	15	175/140	4	2080/H/5000	11
129/B/5	8	1567/B/100	15	175/190	4	2080/POUR	11
129/B/50	8	1567/B/25	15	175/230	4	2080/TOP	11
129/B/500	8	1567/B/50	15	175/40	4	2231/100	4
129/B/5000	8	1567/BT/10	15	175/50	4	2231/120	4
130/A/10	8	1567/BT/100	15	175/60	4	2231/150	4
130/A/100	8	1567/BT/25	15	175/70	4	2231/200	4
130/A/1000	8	1567/BT/50	15	175/80	4	2231/80	4
130/A/20	8	1598/A/1	23	175/95	4	2290/100X15	17
130/A/200	8	1598/A/10	23			2290/100X20	17
130/A/2000	8	1598/A/100	23	2		2290/120X20	17
130/A/25	8	1598/A/2	23			2290/150X25	17
130/A/250	8	1598/A/20	23	2009/B/100/P	12	2290/200X30	17
130/A/5	8	1598/A/25	23	2009/B/1000/P	12	2290/50X12	17
130/A/50	8	1598/A/5	23	2009/B/2000/P	12	2290/60X12	17
130/A/500	8	1598/A/50	23	2009/B/250/P	12	2290/60X15	17
130/A/5000	8	1598/B/1	23	2009/B/30/P	12	2290/80X15	17
137/B/10	9	1598/B/10	23	2009/B/50/P	12	2290/90X15	17
137/B/100	9	1598/B/100	23	2009/B/500/P	12	2350/100	21
137/B/25	9	1598/B/2	23	2009/D/100	12	2350/125	21
137/B/250	9	1598/B/20	23	2009/D/30	12	2350/150	21
137/B/5	9	1598/B/25	23	2009/D/50	12	2350/200	21
137/B/50	9	1598/B/5	23	2070/100	10	2350/250	21
15/100/UNB	20	1598/B/50	23	2070/1000	10	2350/35	21
15/1000/UNB	20	1608/A/1	23	2070/10000	10	2350/45	21
15/10000/UNB	20	1608/A/10	23	2070/2000	10	2350/55	21
15/2000/UNB	20	1608/A/2	23	2070/20000	10	2350/75	21
15/20000/UNB	20	1608/A/25	23	2070/250	10	2356/100	22
15/250/UNB	20	1608/A/5	23	2070/3800	10	2356/120	22
15/3000/UNB	20	1608/B/1	23	2070/50	10	2356/80	22
15/4000/UNB	20	1608/B/10	23	2070/500	10	238/100	21
15/50/UNB	20	1608/B/2	23	2070/5000	10	238/150	21
15/500/UNB	20	1608/B/25	23	2070/H/100	11	238/35	21
15/5000/UNB	20	1608/B/5	23	2070/H/1000	11	238/45	21
15/6000/UNB	20	1634/BB/10	9	2070/H/10000	11	238/55	21
153/50	2	1634/BB/100	9	2070/H/2000	11	238/75	21
153/100	2	1634/BB/1000	9	2070/H/20000	11	2394/100	26
153/150	2	1634/BB/2000	9	2070/H/250	11	2394/1000	26
153/250	2	1634/BB/25	9	2070/H/3800	11	2394/2000	26
153/400	2	1634/BB/250	9	2070/H/50	11	2394/250	26
153/600	2	1634/BB/5	9	2070/H/500	11	2394/50	26

INDEX BY CATALOGUE NUMBER

24/2000/BAF	6	31S0/40	20			8S149/50	25
24/25	5	31S1/20	20	8		8S149/500	25
24/100	5	31S1/30	20			8S150/100	25
24/250	5	31S1/40	20	8023/100	6	8S150/1000	25
24/300	5	31S2/20	20	8023/1000	6	8S150/2000	25
24/3000	5	31S2/30	20	8023/1000/BAF	7	8S150/250	25
24/50	5	31S2/40	20	8023/1000/GL45	6	8S150/50	25
24/500	5	31S3/20	20	8023/2000/BAF	7	8S150/500	25
24/5000	5	31S3/30	20	8023/2000/GL45	6	8S152/100	25
2420/100	7	31S3/40	20	8023/250	6	8S152/1000	25
2420/1000	7	31S4/20	20	8023/250/BAF	7	8S152/2000	25
2420/2000	7	31S4/30	20	8023/250/GL45	6	8S152/250	25
2420/250	7	31S4/40	20	8023/500	6	8S152/50	25
2420/500	7	34S1/120	18	8023/500/BAF	7	8S152/500	25
25/100	7	34S1/150	18	8023/500/GL45	6	8S248/202/01	17
25/1000	7	34S1/175	18	803/14/23	38	8S248/202/02	17
25/200	7	34S1/30	18	803/19/26	38	8S248/202/03	17
25/2000	7	34S1/40	18	803/24/29	38	8S248/202/04	17
25/25	7	34S1/60	18	803/29/32	38	8S248/202/05	17
25/250	7	34S1/90	18	8120/5/13	37	8SAST/1	32
25/300	7	34S2/120	18	8120/7/16	37	8SAST/11	32
25/50	7	34S2/150	18	8120/10/19	37	8SAST/12	32
25/500	7	34S2/175	18	8120/12/21	37	8SAST/13	32
261S1/10	19	34S2/30	18	8120/14/23	37	8SAST/14	32
261S1/20	19	34S2/40	18	8120/19/26	37	8SAST/2	32
261S1/30	19	34S2/60	18	8120/24/29	37	8SAST/3	32
261S1/40	19	34S2/90	18	8120/29/32	37	8SAST/4	32
261S2/10	19	34S3/120	18	8120/34/35	37	8SAST/5	32
261S2/20	19	34S3/150	18	8120/40/38	37	8SAST/6	32
261S2/30	19	34S3/175	18	8120/45/40	37	8SAST/7	32
261S2/40	19	34S3/30	18	8120/50/42	37	8SAST/8	32
261S3/10	19	34S3/40	18	8120/60/46	37	8SAST/9	32
261S3/20	19	34S3/60	18	8120/71/50	37	8SATA/0	30
261S3/30	19	34S3/90	18	8120/85/55	37	8SATA/1	30
261S3/40	19	34S4/120	18	8124/5/13	38	8SATA/2	30
261S4/10	19	34S4/150	18	8124/7/16	38	8SATA/3	30
261S4/20	19	34S4/175	18	8124/10/19	38	8SATA/4	30
261S4/30	19	34S4/30	18	8124/12/21	38	8SATA/5	30
261S4/40	19	34S4/40	18	8124/14/23	38	8SATS/1	30
262D/100	16	34S4/60	18	8124/19/26	38	8SATS/2	30
262D/150	16	34S4/90	18	8124/24/29	38	8SATS/3	30
262D/200	16	3840/10X75/1.0	56	8124/29/32	38	8SATS/4	30
262D/250	16	3840/12X100/1.0	56	8124/34/35	38	8SCHC10/B14/GK	53
262D/300	16	3840/12X120/1.0	56	8124/40/38	38	8SCHC100/B24/GK	53
262D/K/100	16	3840/12X75/1.0	56	8124/45/40	38	8SCHC25/B14/GK	53
262D/K/150	16	3840/16X100/1.2	56	8124/50/42	38	8SCHC250/B24/GK	53
262D/K/200	16	3840/16X125/1.2	56	8124/60/46	38	8SCHC50/B19/GK	53
262D/K/250	16	3840/16X150/1.2	56	8124/71/51	38	8SCHD25/B14/GK	53
262D/K/300	16	3840/18X100/1.2	56	8124/85/55	38	8SCHD50/B14/GK	53
2704/LID/115	46	3840/24X100/1.2	56	834/GL25	6	8SCHD100/B24/GK	53
2704/LID/75	46	3840/24X150/1.2	56	834/GL32	6	8SCHD250/B24/GK	53
2705/50X150	46			8S147/100	25	8SCHD500/B29/GK	53
2705/50X200	46	7		8S147/1000	25	8SCLI/11	33
2959	45			8S147/2000	25	8SCLI/22/200	33
2960	45	7143/2.5	49	8S147/250	25	8SCLI/33	33
2960/RACK	45	7143/2/PTFE	49	8S147/50	25	8SCL2/22	33
		7143/4	49	8S147/500	25	8SCL2/33	33
		7143/4/PTFE	49	8S149/100	25	8SCR100/B19	33
		7143/6	49	8S149/1000	25	8SCR100/B24	33
31S0/20	20	7143/6/PTFE	49	8S149/2000	25	8SCR250/B24	33
31S0/30	20	7143/8	49	8S149/250	25	8SCR500/B24	33

INDEX BY CATALOGUE NUMBER

8SD1/01	36	8SFP10/B14	36	8SFR2L/B34	27	8SRA14	31
8SD1/11	36	8SFP100/B14	36	8SFR3L/522A	29	8SRA23	31
8SD1/21	36	8SFP100/B19	36	8SFR3L/B24	27	8SRA24	31
8SD1/22	36	8SFP100/B24	36	8SFR3L/B29	27	8SRA25	31
8SD1/32	36	8SFP25/B10	36	8SFR3L/B34	27	8SRA26	31
8SD1/42	36	8SFP25/B14	36	8SFR5/B10	27	8SRA27	31
8SD1/62	36	8SFP5/B10	36	8SFR5/B14	27	8SRA34	31
8SDTS/0	37	8SFP5/B14	36	8SFR50/B14	27	8SRA35	31
8SDTS/1	37	8SFP50/B14	36	8SFR50/B19	27	8SRA36	31
8SDTS/2	37	8SFP50/B19	36	8SFR50/B24	27	8SRA37	31
8SDTS/3	37	8SFPE100/B19	34	8SFR50/B34	27	8SRA38	31
8SDTS/4	37	8SFPE100/B19/B24	34	8SFR500/311A	29	8SRA45	31
8SET/1	40	8SFPE100/B29	34	8SFR500/31A	28	8SRA47	31
8SET/2	40	8SFPE250/B19/B24	34	8SFR500/322A	29	8SRA49	31
8SET/27	41	8SFPE250/B29	34	8SFR500/32A	28	8SRA56	31
8SET/7	40	8SFPE250/B34	34	8SFR500/411A	29	8SRA57	31
8SET/SS	41	8SFPE500/B19/B24	34	8SFR500/B19	27	8SRA58	31
8SFB/1/1	19	8SFPE500/B29	34	8SFR500/B24	27	8SRAAV/11	32
8SFB/1/2	19	8SFR10/B10	27	8SFR500/B29	27	8SRAAV/22	32
8SFB/1/3	19	8SFR10/B14	27	8SFR500/B34	27	8SRAAV/23	32
8SFB/1/4	19	8SFR100/11A	28	8SFR500/B45	27	8SRAAV/33	32
8SFB/2/1	19	8SFR100/211A	29	8SFR5L/B24	27	8SRAAV/44	32
8SFB/2/2	19	8SFR100/311A	29	8SFR5L/B29	27	8SSBS/11	34
8SFB/2/3	19	8SFR100/31A	28	8SFR5L/B34	27	8SSBS/12	34
8SFB/2/4	19	8SFR100/322A	29	8SFR5L/B45	27	8SSBS/22	34
8SFB/3/1	19	8SFR100/32A	28	8SHAC100/29/19	38	8SSBS/23	34
8SFB/3/2	19	8SFR100/B14	27	8SHAC100/29/24	38	8SSBS/24	34
8SFB/3/3	19	8SFR100/B19	27	8SHAC100/29/29	38	8SSBS/25	34
8SFB/3/4	19	8SFR100/B24	27	8SHAC250/29/19	38	8SSBS/33	34
8SFB/4/1	19	8SFR100/B29	27	8SHAC250/29/24	38	8SSBS/35	34
8SFB/4/2	19	8SFR100/B34	27	8SHAC250/29/29	38	8SSBS/44	34
8SFB/4/3	19	8SFR150/B19	27	8SHAS100/29/14	39	8SSKC10	39
8SFB/4/4	19	8SFR150/B24	27	8SHAS100/29/19	39	8SSKC12	39
8SFE10/B14	35	8SFR1L/311A	29	8SHAS100/29/24	39	8SSKC14	39
8SFE100/B14	35	8SFR1L/31A	28	8SHAS100/29/29	39	8SSKC19	39
8SFE100/B19	35	8SFR1L/322A	29	8SHAS250/29/19	39	8SSKC24	39
8SFE100/B24	35	8SFR1L/32A	28	8SHAS250/29/24	39	8SSKC29	39
8SFE100/B29	35	8SFR1L/522A	29	8SHAS250/29/29	39	8SSKC34	39
8SFE150/B19	35	8SFR1L/B19	27	8SNMD/04/G/310/25/33/33	53	8SSKC40	39
8SFE150/B24	35	8SFR1L/B24	27	8SNMD/04/G/310/25/44/44	53	8SSKC45	39
8SFE1L/B24	35	8SFR1L/B29	27	8SNMD/06/G/450/25/44/44	53	8SSTH10	36
8SFE1L/B29	35	8SFR1L/B34	27	8SR1/100/10/P0/NV	33	8SSTH12	36
8SFE1L/B34	35	8SFR25/B14	27	8SR1/200/10/P0/NV	33	8SSTH14	36
8SFE25/B14	35	8SFR25/B19	27	8SR1/300/10/P0/NV	33	8SSTH19	36
8SFE25/B19	35	8SFR25/B24	27	8SR1/400/10/P0/NV	33	8SSTH24	36
8SFE25/B24	35	8SFR250/211A	29	8SR2/100/20/P0/NV	33	8SSTH29	36
8SFE250/B19	35	8SFR250/222A	29	8SR2/200/20/P0/NV	33	8SSTH34	36
8SFE250/B24	35	8SFR250/311A	29	8SR2/300/20/P0/NV	33	8SXAE10	30
8SFE250/B29	35	8SFR250/31A	28	8SR2/400/20/P0/NV	33	8SXAE21	30
8SFE2L/B29	35	8SFR250/322A	29	8SR2/500/20/P0/NV	33	8SXAE31	30
8SFE2L/B34	35	8SFR250/32A	28	8SR3/300/26/P0/NV	33	8SXAE32	30
8SFE50/B14	35	8SFR250/B14	27	8SR3/400/26/P0/NV	33	8SXAE41	30
8SFE50/B19	35	8SFR250/B19	27	8SR3/500/26/P0/NV	33	8SXAE42	30
8SFE50/B24	35	8SFR250/B24	27	8SR5/400/30/P0/NV	33	8SXAE43	30
8SFE50/B29	35	8SFR250/B29	27	8SR5/500/30/P0/NV	33	8SXAE52	30
8SFE500/B19	35	8SFR250/B34	27	8SR6/400/30/P0/NV	33	8SXAE53	30
8SFE500/B24	35	8SFR2L/322A	29	8SR6/500/30/P0/NV	33	8SXAE54	30
8SFE500/B29	35	8SFR2L/522A	29	8SRA01	31	8SXAE64	30
8SFE500/B34	35	8SFR2L/B24	27	8SRA12	31		
8SFP10/B10	36	8SFR2L/B29	27	8SRA13	31		

INDEX BY CATALOGUE NUMBER

9		A/2218/250	1	AP-192-04	37	AP-696-02	50
948/GL25	6	A/2218/3000	1	AP-194-08	34	AP-696-04	50
948/GL32	6	A/2218/400	1	AP-194-10	34	AP-698-02	49
		A/2218/5	1	AP-194-12	34	AP-698-04	49
		A/2218/50	1	AP-194-16	34	AP-704-02	50
A		A/2218/5000	1	AP-248-04	34	AP-J29-14	38
A/1128/10	9	A/2218/600	1	AP-248-10	34	AP-J29-19	38
A/1128/100	9	A/2218/800	1	AP-250-04	34	AP-J29-24	38
A/1128/1000	9	A2226/50	2	AP-250-06	34	AP-J29-29	38
A/1128/25	9	A2226/100	2	AP-250-08	34	AP-J29-34	38
A/1128/250	9	A2226/150	2	AP-250-04	33	AP-J30-14	37
A/1128/5	9	A2226/250	2	AP-250-06	33	AP-J30-19	37
A/1128/50	9	A2226/400	2	AP-250-08	33	AP-J30-24	37
A/1128/500	9	A2226/600	2	AP-378-02	28	AP-J30-29	37
A/1133/10	8	A2226/800	2	AP-378-04	28	AP-J30-34	37
A/1133/100	8	A2226/1000	2	AP-378-08	28	AVD-28	59
A/1133/1000	8	A2226/2000	2	AP-378-10	28		
A/1133/2000	8	A2226/3000	2	AP-378-12	28	B	
A/1133/25	8	A/2283/1000	2	AP-378-14	28	BCA200C-10	14
A/1133/250	8	A/2283/150	2	AP-378-16	28	BCA500A-10	14
A/1133/5	8	A/2283/2000	2	AP-378-18	28	BCA500C-10	14
A/1133/50	8	A/2283/250	2	AP-378-20	28	BCJ120A-10	13
A/1133/500	8	A/2283/400	2	AP-378-22	28	BCJ120C-10	13
A/1136/10	5	A/2283/4000	2	AP-378-24	28	BCJ250C-10	13
A/1136/100	5	A/2283/5000	2	AP-378-26	28	BCJ30A-10	13
A/1136/1000	5	A/2283/600	2	AP-378-34	28	BCJ30C-10	13
A/1136/200	5	A/3040/100	4	AP-378-36	28	BCJ60A-10	13
A/1136/2000	5	A/3040/125	4	AP-378-38	28	BCJ60C-10	13
A/1136/25	5	A/3040/150	4	AP-378-46	28	BCP015C-10	13
A/1136/250	5	A/3040/180	4	AP-378-48	28	BCP030A-10	13
A/1136/300	5	A/3040/200	4	AP-378-50	28	BCP030C-10	13
A/1136/3000	5	A/3040/230	4	AP-392-08	36	BCP060A-10	13
A/1136/5	5	A/3040/50	4	AP-392-12	36	BCP060C-10	13
A/1136/50	5	A/3040/60	4	AP-392-18	36	BCP175C-10	13
A/1136/500	5	A/3040/70	4	AP-396-10	29	BCP250A-10	13
A/1136/5000	5	A/3040/80	4	AP-396-18	29	BCP250C-10	13
A/1611/100	26	A/3040/90	4	AP-396-24	29	BCP40ZA-10	13
A/1611/1000	26	A/6060/100	7	AP-396-26	29	BCP40ZC-10	13
A/1611/20	26	A/6060/1000	7	AP-396-38	29	BCP500A-10	13
A/1611/250	26	A/6060/250	7	AP-398-08	29	BCP500C-10	13
A/1611/50	26	A/6060/500	7	AP-398-22	29	BCSF100C-10	14
A/1823/100	6	A/6060/5000	7	AP-398-26	29	BCSF150C25-20	14
A/1823/1000	6	ALV/I	52	AP-398-28	29	BCSF200C-10	14
A/1823/200	6	AP-102-04	31	AP-398-36	29	BCSF300C-10	14
A/1823/2000	6	AP-102-06	31	AP-398-38	29	BCSF500C-10	14
A/1823/250	6	AP-102-08	31	AP-398-46	29	BCSFM100-EPE	14
A/1823/300	6	AP-102-10	31	AP-414-06	35	BCW1000A-10	12
A/1823/3000	6	AP-104-02	31	AP-414-08	35	BCW1000C-10	12
A/1823/50	6	AP-104-04	31	AP-414-10	35	BCW2500A-10	12
A/1823/500	6	AP-104-06	31	AP-414-12	35	BCW500A-10	12
A/1960/100	21	AP-104-08	31	AP-414-22	35	BCW500C-10	12
A/1960/120	21	AP-104-10	31	AP-414-26	35		
A/1960/150	21	AP-112 02	32	AP-512-06	53		
A/1960/75	21	AP-112 04	32	AP-526-04	53		
A/2218/10	1	AP-112 06	32	AP-526-06	53		
A/2218/100	1	AP-112 08	32	AP-536-02	53		
A/2218/1000	1	AP-122-02	30	AP-680-02	49	C	
A/2218/150	1	AP-122-04	30	AP-680-04	49	CI44	63
A/2218/2000	1	AP-122-06	30	AP-690-02	50	CI45	63
A/2218/25	1	AP-192-02	37	AP-690-04	50		

INDEX BY CATALOGUE NUMBER

CI46	63	CV0034	59	DGMJFL/200X250	47	DGMJFL/80X850	47
CI47	63	CV0038	59	DGMJFL/200X300	47	DGMJFL/80X900	47
CI54	62	CV0040	58	DGMJFL/200X400	47	DGMJFL/80X950	47
CI55	62	CV0044	57	DGMJFL/200X550	47	DGMJSL/100X100	48
CI56	62			DGMJFL/200X600	47	DGMJSL/100X1000	48
CI57	62			DGMJFL/200X650	47	DGMJSL/100X120	48
CR211A/2113/0	62	D		DGMJFL/200X700	47	DGMJSL/100X1200	48
CR211A/2113/1	62			DGMJFL/200X750	47	DGMJSL/100X1400	48
CR211A/2113/1/0	62	DCT101/1075	55	DGMJFL/200X800	47	DGMJSL/100X150	48
CR211A/2113/1A	62	DCT101/1275	55	DGMJFL/200X850	47	DGMJSL/100X160	48
CR211A/2113/2	62	DCT101/13100	55	DGMJFL/200X900	47	DGMJSL/100X200	48
CR211A/2113/2A	62	DCT101/16100	55	DGMJFL/200X950	47	DGMJSL/100X250	48
CR211A/2113/3	62	DCT101/16125	55	DGMJFL/250X100	47	DGMJSL/100X300	48
CR211A/2113/3A	62	DCT101/16150	55	DGMJFL/250X1000	47	DGMJSL/100X400	48
CR211A/2113/4	62	DCT202/1075	55	DGMJFL/250X1200	47	DGMJSL/100X50	48
CR211A/2113/5	62	DCT202/1275	55	DGMJFL/250X150	47	DGMJSL/100X500	48
CR211A/2113/6	62	DCT202/13100	55	DGMJFL/250X200	47	DGMJSL/100X550	48
CR211A/2113/7	62	DCT202/16100	55	DGMJFL/250X250	47	DGMJSL/100X60	48
CR211A/2113/8	62	DCT202/16125	55	DGMJFL/250X300	47	DGMJSL/100X600	48
CR237/1	62	DCT202/16150	55	DGMJFL/250X400	47	DGMJSL/100X700	48
CR237/10	62	DCT202/25150	55	DGMJFL/250X550	47	DGMJSL/100X750	48
CR237/2	62	DGMJFL/100X100	47	DGMJFL/250X600	47	DGMJSL/100X80	48
CR237/3	62	DGMJFL/100X1000	47	DGMJFL/250X650	47	DGMJSL/100X800	48
CR237/4	62	DGMJFL/100X1200	47	DGMJFL/250X700	47	DGMJSL/150X100	48
CR237/5	62	DGMJFL/100X150	47	DGMJFL/250X750	47	DGMJSL/150X1000	48
CR237/6	62	DGMJFL/100X200	47	DGMJFL/250X800	47	DGMJSL/150X120	48
CR237/7	62	DGMJFL/100X250	47	DGMJFL/250X850	47	DGMJSL/150X1200	48
CR237/8	62	DGMJFL/100X300	47	DGMJFL/250X900	47	DGMJSL/150X1400	48
CR237/9	62	DGMJFL/100X400	47	DGMJFL/250X950	47	DGMJSL/150X150	48
CR237/9A	62	DGMJFL/100X550	47	DGMJFL/50X100	47	DGMJSL/150X160	48
CR238/1	17	DGMJFL/100X600	47	DGMJFL/50X1000	47	DGMJSL/150X200	48
CR238/10A	17	DGMJFL/100X650	47	DGMJFL/50X1200	47	DGMJSL/150X250	48
CR238/3B	17	DGMJFL/100X700	47	DGMJFL/50X150	47	DGMJSL/150X300	48
CR238/5A	17	DGMJFL/100X750	47	DGMJFL/50X200	47	DGMJSL/150X400	48
CR238/8A	17	DGMJFL/100X800	47	DGMJFL/50X250	47	DGMJSL/150X50	48
CV0001	59	DGMJFL/100X850	47	DGMJFL/50X300	47	DGMJSL/150X500	48
CV0002	59	DGMJFL/100X900	47	DGMJFL/50X400	47	DGMJSL/150X550	48
CV0005	59	DGMJFL/100X950	47	DGMJFL/50X550	47	DGMJSL/150X60	48
CV0006	59	DGMJFL/150X100	47	DGMJFL/50X600	47	DGMJSL/150X600	48
CV0007	59	DGMJFL/150X1000	47	DGMJFL/50X650	47	DGMJSL/150X700	48
CV0008	59	DGMJFL/150X1200	47	DGMJFL/50X700	47	DGMJSL/150X750	48
CV0009	59	DGMJFL/150X150	47	DGMJFL/50X750	47	DGMJSL/150X80	48
CV0010	59	DGMJFL/150X200	47	DGMJFL/50X800	47	DGMJSL/150X800	48
CV0011	59	DGMJFL/150X250	47	DGMJFL/50X850	47	DGMJSL/200X100	48
CV0012	59	DGMJFL/150X300	47	DGMJFL/50X900	47	DGMJSL/200X1000	48
CV0013	59	DGMJFL/150X400	47	DGMJFL/50X950	47	DGMJSL/200X120	48
CV0014	59	DGMJFL/150X550	47	DGMJFL/80X100	47	DGMJSL/200X1200	48
CV0016	59	DGMJFL/150X600	47	DGMJFL/80X1000	47	DGMJSL/200X1400	48
CV0017	59	DGMJFL/150X650	47	DGMJFL/80X1200	47	DGMJSL/200X150	48
CV0018	59	DGMJFL/150X700	47	DGMJFL/80X150	47	DGMJSL/200X160	48
CV0019	59	DGMJFL/150X750	47	DGMJFL/80X200	47	DGMJSL/200X200	48
CV0020	59	DGMJFL/150X800	47	DGMJFL/80X250	47	DGMJSL/200X250	48
CV0021	59	DGMJFL/150X850	47	DGMJFL/80X300	47	DGMJSL/200X300	48
CV0022	58	DGMJFL/150X900	47	DGMJFL/80X400	47	DGMJSL/200X400	48
CV0024	58	DGMJFL/150X950	47	DGMJFL/80X550	47	DGMJSL/200X50	48
CV0026	58	DGMJFL/200X100	47	DGMJFL/80X600	47	DGMJSL/200X500	48
CV0028	57	DGMJFL/200X1000	47	DGMJFL/80X650	47	DGMJSL/200X550	48
CV0029	57	DGMJFL/200X1200	47	DGMJFL/80X700	47	DGMJSL/200X60	48
CV0030	57	DGMJFL/200X150	47	DGMJFL/80X750	47	DGMJSL/200X600	48
CV0032	59	DGMJFL/200X200	47	DGMJFL/80X800	47	DGMJSL/200X700	48

INDEX BY CATALOGUE NUMBER

DGMJSL/200X750	48	F1/KA4/055	64	I		K60910C/6	58
DGMJSL/200X80	48	F1/KA4/070	64			K60910C/8	58
DGMJSL/200X800	48	F1/KA4/090	64	IL-FA-1	52	K60910D/1	58
DGMJSL/50X100	48	F1/KA4/110	64	IL-FA-10	52	K60910D/2	58
DGMJSL/50X1000	48	F1/KA4/125	64	IL-FA-2	52	K60910D/3	58
DGMJSL/50X120	48	F1/KA4/150	64	IL-FA-3	52	K60910D/4	58
DGMJSL/50X1200	48	F1/KA4/185	64	IL-FA-4	52	K65042/10100	56
DGMJSL/50X1400	48	F2/KA5/055	64	IL-FA-5	52	K65042/1075	56
DGMJSL/50X150	48	F2/KA5/070	64	IL-FA-6	52	K65042/12100	56
DGMJSL/50X160	48	F2/KA5/090	64	IL-FA-8	52	K65042/1275	56
DGMJSL/50X200	48	F2/KA5/110	64	IL-FI-1	52	K65042/16100	56
DGMJSL/50X250	48	F2/KA5/125	64	IL-FI-10	52	K65042/16125	56
DGMJSL/50X300	48	F2/KA5/150	64	IL-FI-15	52	K65042/16150	56
DGMJSL/50X400	48	F2/KA5/185	64	IL-FI-2	52	K65042/18150	56
DGMJSL/50X50	48	F4/KA2/090	64	IL-FI-3	52	K65042/20150	56
DGMJSL/50X500	48	F4/KA2/110	64	IL-FI-4	52	K65042/20180	56
DGMJSL/50X550	48	F4/KA2/125	64	IL-FI-5	52	K65042/25150	56
DGMJSL/50X60	48	FP/055	63	IL-FI-6	52	K65042/25200	56
DGMJSL/50X600	48	FP/070	63	IL-FI-8	52	K65048/10100	56
DGMJSL/50X700	48	FP/090	63			K65048/1075	56
DGMJSL/50X750	48	FP/110	63	K		K65048/12100	56
DGMJSL/50X80	48	FP/125	63			K65048/1275	56
DGMJSL/50X800	48	FP/150	63	K34500/99	54	K65048/16100	56
DGMJSL/80X100	48	FP/185	63	K34502/99	54	K65048/16125	56
DGMJSL/80X1000	48	FP/240	63	K34505/99	54	K65048/16150	56
DGMJSL/80X120	48	FP/270	63	K34507/99	54	K65048/18150	56
DGMJSL/80X1200	48	FS/090	63	K45066/13100	54	K65048/20150	56
DGMJSL/80X1400	48	FS/110	63	K45066/16100	54	K65048/20180	56
DGMJSL/80X150	48	FS/125	63	K45066/16125	54	K65048/25150	56
DGMJSL/80X160	48	FS/150	63	K45066/16150	54	K65048/25200	56
DGMJSL/80X200	48			K45066/20125	54	K68950/100	21
DGMJSL/80X250	48			K45066/20150	54	K73500/1075	55
DGMJSL/80X300	48			K45066/25150	54	K73500/1275	55
DGMJSL/80X400	48			K45066/25200	54	K73500/13100	55
DGMJSL/80X50	48			K45066/38200	54	K73500/16100	55
DGMJSL/80X500	48			K45066A/13100	54	K73500/16125	55
DGMJSL/80X550	48			K45066A/16100	54	K73500/16150	55
DGMJSL/80X60	48			K45066A/16125	54	K73500/18150	55
DGMJSL/80X600	48			K45066A/16150	54	K73500/20150	55
DGMJSL/80X700	48			K45066A/20125	54	K73500/25150	55
DGMJSL/80X750	48			K45066A/20150	54	K73500/650	55
DGMJSL/80X80	48			K45066A/25150	54	K897110/0008	46
DGMJSL/80X800	48			K45066A/25200	54	K897120/0007	46
				K60811B/1	57	K897120/0008	46
				K60811B/2	57	K897130/0007	46
				K60811B/3	57	K897130/0008	46
				K60811B/4	57	K897140/0007	46
				K60811B/5	57	K897140/0008	46
				K60811B/6	57	K897150/0007	46
				K60811D/11	57	K897150/0008	46
				K60811D/12	57	K897193/0008	46
				K60811D/1528	57	K897193/0050	46
				K60811D/2	57	K897193/7100	46
				K60811D/3	57	K897193/8050	46
				K60811D/4	57	K897193/8100	46
				K60811D/6	57	K897200/0008	45
				K60910C/1	58	K897200/0009	45
				K60910C/112	58	K897205/0000	45
				K60910C/2	58	K897205/0008	45
				K60910C/4	58	K897220/0000	45

F							
F/CP/R100100	65	H/416/303/01	63				
F/CP/R10100	65	H/416/303/02	63				
F/CP/R150100	65	H/163/03	61				
F/CP/R20100	65	H/163/08	61				
F/CP/R30100	65	H/39050	61				
F/CP/R40100	65	H/39060	61				
F/CP/R50100	65	H/39070	61				
F/CP/S100300	65	H/CB203/13	61				
F/CP/S200200	65	H/CB203/16	61				
F/CP/S250250	65	H/CB203/21	61				
F/CP/SS110213	65	H/CB203/25	61				
F/SS/R4650	65	H/CJ190/10	61				
F/SS/S4657	65	H/LJ450/100	61				
		H/LJ450/150	61				
		H/LJ450/200	61				

F

F/CP/R100100	65
F/CP/R10100	65
F/CP/R150100	65
F/CP/R20100	65
F/CP/R30100	65
F/CP/R40100	65
F/CP/R50100	65
F/CP/S100300	65
F/CP/S200200	65
F/CP/S250250	65
F/CP/SS110213	65
F/SS/R4650	65
F/SS/S4657	65

G

GP-IL-2C	50
GP-IL-5	50
GP-IL-8	50
GP-RA-2C	50
GP-RA-5	50
GP-RA-8	50

H

H/416/303/01	63
H/416/303/02	63
H/163/03	61
H/163/08	61
H/39050	61
H/39060	61
H/39070	61
H/CB203/13	61
H/CB203/16	61
H/CB203/21	61
H/CB203/25	61
H/CJ190/10	61
H/LJ450/100	61
H/LJ450/150	61
H/LJ450/200	61

K897220/0008	45	NPS13/1818	43	P/421/050	3	RA-FA-5	51
K897225/0000	45	NPS13/2222	43	P/421/060	3	RA-FA-6	51
K897235/0008	45	NPS13/2226	43	P/421/070	3	RA-FA-8	51
K897235/0009	45	NPS13/2232	43	P/421/080	3	RA-FI-1	51
K897240/0000	45	NPS13/2240	43	P/421/090	3	RA-FI-10	51
K897240/0008	45	NPS13/2250	43	P/431/040	3	RA-FI-15	51
K897240/0009	45	NPS13/2432	43	P/431/050	3	RA-FI-2	51
K897241/0000	45	NPS13/2450	43	P/431/060	3	RA-FI-3	51
K897241/0008	45	NPS13/2460	43	P/431/070	3	RA-FI-4	51
K897241/0009	45	NPS16/1818	43	P/431/080	3	RA-FI-5	51
K897245/3000	45	NPS16/2020	43	P/431/090	3	RA-FI-6	51
K897245/3008	45	NPS16/2222	43	P/460/090	17	RA-FI-8	51
K897250/3000	45	NPS16/2226	43	P/525/000	60		
K897250/3008	45	NPS16/2232	43	P/582/070	14	S	
KM4150/NO250SP4	24	NPS16/2240	43	P/582/080	14		
KM4230/NO250SP4	24	NPS16/2250	43	P/582/090	14	ST-FA-1	51
		NPS16/2264	43	P/582/100	14	ST-FA-10	51
L		NPS16/2424	43	P/582/110	14	ST-FA-2	51
		NPS16/2432	43	P/582/120	14	ST-FA-3	51
LZ1903/2.5	49	NPS16/2440	43	P/582/130	14	ST-FA-4	51
LZ1903/4.0	49	NPS16/2450	43	P/582/140	14	ST-FA-5	51
LZ1903/6.0	49	NPS19/1818	43	P/582/150	14	ST-FA-6	51
LZ2004/2.5	49	NPS19/2222	43	P/582/200	15	ST-FA-8	51
LZ2004/4.0	49			P/582/210	15	ST-FI-1	51
		P		P/582/220	15	ST-FI-10	51
N				P/582/230	15	ST-FI-15	51
		P/109/303/01	15	P/582/240	15	ST-FI-2	51
N/A141	42	P/109/303/02	15	P/582/250	15	ST-FI-3	51
N/A142	42	P/109/303/03	15	P/582/260	15	ST-FI-4	51
N/A143	42	P/109/303/04	15	P/583/280	60	ST-FI-5	51
N/A144	42	P/121/100	16	P/583/290	60	ST-FI-6	51
N/A145	42	P/121/200	16	P/583/300	60	ST-FI-8	51
N/C360B	44	P/160/201	59	P/630/010	22		
N/C360G	44	P/160/203	59	P/630/020	22	V	
N/C360O	44	P/160/501	24	P/630/030	22		
N/C360P	44	P/160/503	24	P/630/040	22	V0001	59
N/C360W	44	P/160/201	24	P/630/050	22	V0002	59
N/C360Y	44	P/160/203	24	P/630/060	22	V0003	59
N/C366	44	P/161/010	24	P/630/070	22	V0004	59
NMR-V5	46	P/161/040	24	P/630/090	22	V0005	59
NPC09/13	44	P/177/303/01	10	P/650/010	22	V0006	59
NPC09/19	44	P/177/303/02	10	P/650/020	22	V0007	59
NPC13/12	44	P/177/303/03	10	P/650/030	22	V0008	59
NPC13/13	44	P/177/303/04	10	P/650/040	22	V0009	59
NPC13/15	44	P/177/303/05	10	PK/1938	60	V0010	59
NPC13/16	44	P/177/303/06	10	PK/1948	60	V0011	59
NPC13/19	44	P/177/303/07	10	PK/1960	60	V0012	59
NPC13/22	44	P/175/303/08	10	PK/1961	60	V0013	59
NPC16/12	44	P/260/010	60	PL/2580	60	V0014	58
NPC16/13	44	P/300/002	24	PL/2581	60	V0016	59
NPC16/16	44	P/300/010	24	PL/2583	60	V0017	58
NPC16/19	44	P/300/025	24	PL/2584	60	V0018	59
NPC16/22	44	P/401/010	16			V0019	59
NPC19/13	44	P/401/020	16	R		V0020	59
NMR-V5	46	P/401/030	16			V0021	59
NPS09/1818	43	P/401/040	16	RA-FA-1	51	V0022	58
NPS09/2020	43	P/415/303/01	24	RA-FA-10	51	V0023	58
NPS09/2222	43	P/421/010	3	RA-FA-2	51	V0024	58
NPS09/2250	43	P/421/020	3	RA-FA-3	51	V0025	58
NPS09/2432	43	P/421/040	3	RA-FA-4	51	V0026	58

INDEX BY CATALOGUE NUMBER

V0027	57
V0028	57
V0029	57
V0030	57
V0031	58
V0032	58
V0033	58
V0034	59
V0035	59
V0036	59
V0037	59
V0038	59
V0039	59
V0040	58
V0041	58
V0042	58
V0043	57
V0044	57
V0044-CAP	57

X

XFCDR01	39
XKIT-IMP	41



ALL GOODS ARE SOLD UNDER THE FOLLOWING TERMS

TERMS OF TRADE

This page sets out the headline terms and conditions under which we supply goods listed herein. Please read these terms and conditions carefully before ordering any goods from this catalogue. You should understand that by ordering, you agree to be bound by these terms and conditions. For the full terms and conditions, please visit www.dixonscience.com/terms-and-conditions.

Dixon Glass Limited is registered in England under company number 4526840 and has our registered office at Suffolk House, George Street, Croydon, Surrey, England, CR0 0YN. Our V.A.T number is 801907842. In the unlikely event of dispute, our business is conducted under English law. Any disagreements therefore will be settled in accordance with the law of England and Wales.

YOUR STATUS

The Dixon catalogue is intended for use by businesses and educational establishments in the United Kingdom and Republic of Ireland. We welcome all export enquires. If your business is located outside of the U.K., please contact our export department by email at sales@smithscientific.co.uk or by telephone at +44 (0) 1732 864864 to enable us to process your order.

GOODS:

It is understood that you are acting as a business, educational establishment, academic institution or medical facility; as has always been the case, the goods we sell are for scientific purposes for use within an academic or business environment only – the goods are durable, re-usable and integral parts of the scientific process. Our vessels are highly functional and design, shape, material as well as process specific. For example, amber glass of particular shade and thickness is uv resistant and prevents the alteration of the contents, and different glass materials offer differing hydrolytic resistance. Our take home message is do please take care to select the right product for your particular item, as vessel selection will affect outcomes.

PRICE AND PAYMENT

The price of the goods will be as set out at the time we confirm your order. Prices are liable to change at any time, but in normal times, price changes will not affect orders that we have confirmed in writing; exceptional conditions excepted. All prices are net of V.A.T. Export orders outside of the E.U are not subject to V.A.T. All prices quoted are excluding delivery.

If you do not have an account with us, payment for all goods must be made in advance by credit or debit card. Cheque payment may be accepted but goods will only be released when cleared funds are received into the Smith Scientific bank account.

Accounts are subject to status and normal terms are payment within 30 calendar days of the date of despatch of goods.

TITLE AND RISK

The goods will be at your risk from the time of delivery. Ownership of the goods will only pass to you when we receive full payment of all sums due in respect of the goods, including delivery charges, and any other goods that we have supplied to you.

GUARANTEES

We warrant that on delivery, the goods shall be of satisfactory quality, and be free from material defects in design, material and workmanship. We also guarantee that goods comply with all applicable statutory and regulatory requirements for selling the goods in the United Kingdom.

DELIVERY

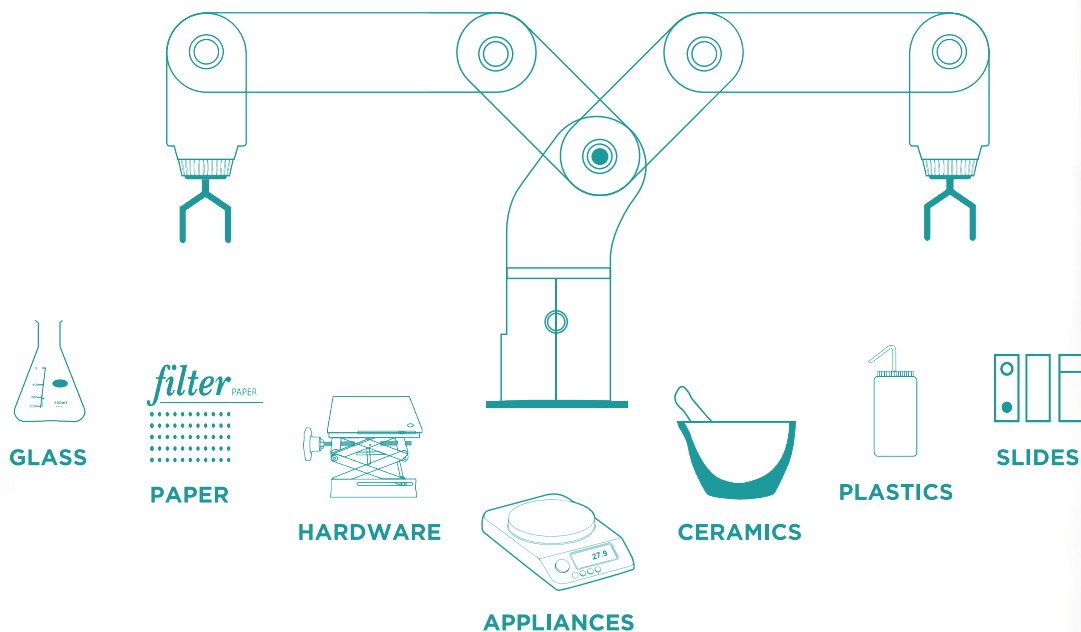
We aim to deliver in-stock items next working day on all orders. This however is not guaranteed and time critical items should be discussed with our sales team before ordering. Saturday delivery is possible but will need to be arranged through our sales team and is liable to a surcharge. Please allow extra time for deliveries to the Scottish Highlands, Scottish Islands, Northern Ireland, Republic of Ireland, Isle of Man and Isle of Wight. All pallets will be deemed returnable.

DEFECTIVE GOODS AND RETURNS

In the unlikely event that the Goods do not conform to the outline terms and conditions, please let us know as soon as possible after delivery. We will then either authorise the return of the Goods and arrange collection or ask you to return the Goods to us. Once we have checked that the Goods are faulty, we will provide you with a full or partial refund, replace the goods or arrange for repair. All breakages and/or discrepancies must be notified within 3 days of receipt of the goods.

Traditional Values, Progressive Ideas.

dixon
SCIENCE



dixon
SCIENCE

Please call for any enquiries.

Tel: +44 03333 202101 **Email:** sales@dixonscience.com

WWW.DIXONSCIENCE.COM

Manufacturing laboratory Glassware Since 1922

We are specialist scientific glassblowers and our principle medium is 3.3 Borosilicate glass. Not only do we manufacture scientific and non-scientific glassware, we also supply a full range of branded laboratory equipment.