

GLASSWARE & LAB EQUIPMENT

BOROSIL®

1000 - Beakers, Griffin, Low Form , with spout



Product Code	Capacity ml	Approx O.D. x Height mm	Quantity Per Case
100009	25	34 x 50	60
1000D12	50	42 x 60	60
1000D16	100	50 x 70	40
1000D18	150	60 x 80	90
1000D21	250	70 x 95	40
1000D23	400	80 x 110	40
1000D24	500**	83 x 115	40
1000D25	600	90 x 125	40
1000D29	1000	105 x 145	20
1000D30	2000	131 x 185	6
1000D31	3000	150 x 210	4
1000D33	5000	170 x 270	4

1060 - Beakers, Tall Form, With Spout



Product Code	Capacity ml	Approx O.D. x Height mm	Quantity Per Case
1060012	50	38 x 70	40
1060D16	100	48 x 80	40
1060D21	250	60 x 120	40
1060D24	500*	77 x 137	20
1060D29	1000	95 x 180	20

1080 - Beakers, Philips (Conical), With Spout



- Its mouth is smaller in diameter than its base
- The Phillips Beaker is ideal for measuring, containment, mixing and decanting
- Conical shape (Phillips pattern) with spout
- Excellent thermal performance and chemical resistance

Product Code	Capacity ml	Approx O.D. x Height mm	Quantity Per Case
1080021	250	68 x 110	40

1250 - Bottles, B.O.D. With Interchangeable Stopper



Product Code	Capacity ml	Approx O. D. x Height mm	Quantity Per Case
1250022	300	70 x 143	30



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1500 - Bottles Reagent, Plain Narrow Mouth, Graduated with Inter-changeable Flat Head Stopper

Product Code	Capacity ml	Approx O.D. x Height* mm	Neck Stopper Size	Quantity Per Case
1500021	250	70 x 128	19 / 26	10
1500024	500	86 x 162	24 / 29	10
1500029	1000	107 x 198	29 / 32	10



1501 - Bottles, Reagent, Wide Mouth, Graduated With Screw Cap And Pouring Ring (Laboratory Bottle)

Product Code	Capacity ml	Approx O.D. x Height* mm	Thread Specification GL	Quantity Per Case
1501012	50	46 x 87	GL 32	20
1501016	100	56 x 100	GL 45	10
1501021	250	70 x 138	GL 45	10
1501024	500	86 x 176	GL 45	10
1501029	1000	101 x 225	GL 45	10
1501030	2000	136 x 260	GL 45	10
1501033	5000	183 x 323	GL 45	1



1519 - Bottles, Reagent, Amber, Wide Mouth, Graduated, With Screw Cap And Pouring Ring (Laborator Bottle)

Product Code	Capacity ml	Approx O.D. x Height* mm	Thread Specification GL	Quantity Per Case
1519012	50	46 x 87	GL 32	20
1519016	100	56 x 100	GL 45	10
1519021	250	70 x 138	GL 45	10
1519024	500	86 x 176	GL 45	10
1519029	1000	101 x 225	GL 45	10
1519030	2000	136 x 260	GL 45	10
1519031	3000*	158 X 295	GL 45	2



1627 - Bottles Specific, Gravity Bottle with thermometer(Pycnometer)

Product Code	Capacity ml	Quantity Per Case
1627006	10	5
1627009	25	5
1627012	50	5

GLASSWARE & LAB EQUIPMENT



1630 - Bottles, Weighing, With Interchangeable Stopper

Product Code	Capacity ml	Approx O.D. x Height* mm	Quantity Per Case
1630008	20	50 x 35	10
1630011	40	60 x 40	10



1640 - Bottles, Dropping With Pipette & Rubber Teat

Product Code	Capacity ml	Approx O.D. x Height mm	Socket Size	Quantity Per Case
1640010	30	35 x 84	14 / 19	10
1640013	60	42 x 100	14 / 19	10
1640017	125	55 x 120	19 / 26	10
1640021	250	65 x 147	19 / 26	10



1650 - Bottles, Dropping with Pipette & Rubber Teat, Amber

Product Code	Capacity ml	Approx O.D. x Height mm	Socket Size	Quantity Per Case
1650010	30	35 x 84	14 / 19	10
1650013	60	42 x 100	14 / 19	10
1650017	125	55 x 120	19 / 26	10
1650021	250	65 x 147	19 / 26	10



166P - Bottles, Wash, LDPE Plastic, Squeeze type, Screw Cap, Fitted With Stoppers And Delivery Tubes

Product Code	Capacity ml	Approx Diameter mm	Bottle Height mm	Quantity Per Case
0166024	500	75	167	36



2118 - Burettes, For Pinchcock, With Tip, Accuracy As per Class B of ISO / DIN 385 : 2005

Product Code	Capacity ml	Graduation Interval ml	Tolerance ± ml	Quantity Per Case
2118009	25	0.1	0.1	10

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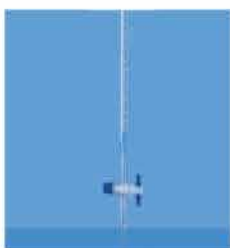
2121-Burettes, Boroflo, Fitted With Boroflo GP (General Purpose), Screw Thread Stopcocks With PTFE Keys, Accuracy As Per Class A of ISO / DIN 385:2005, With Batch Certificate

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity Per Case
2121009D	25	0.1	0.05	5



2123-Burettes, Straight Bore Stopcock, Accuracy As Per Class A of ISO / DIN 385 : 2005, With Batch Certificate

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity Per Case
2123016D	100	0.2	0.1	5



2129 - Burettes, Straight Bore PTFE Key Stopcock, Accuracy As Per Class A of ISO / DIN 385 : 2005, With Batch Certificate

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity Per Case
2129006D	10	0.1	0.05	5
2129009D	25	0.1	0.05	5
2129012D	50	0.1	0.05	5
2129016D	100	0.1	0.05	5



2130 - Burettes, Straight Bore PTFE Key Stopcock, Accuracy As Per Class B of ISO / DIN 385 : 2005

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity Per Case
2130006D	10	0.1	0.05	5
2130009D	25	0.1	0.05	5
2130012D	50	0.1	0.1	5



2131 - Burettes, Boroflo, Fitted With Boroflo GP (General Purpose), Screw Thread Stopcocks With PTFE Keys, Accuracy As Per Class A Of ISO / DIN 385 : 2005, With Batch Certificate, Amber

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity Per Case
2131009D	25	0.1	0.05	5
2131012D	50	0.1	0.05	5



GLASSWARE & LAB EQUIPMENT



2147-Burettes, Double Oblique Bare Glass Stopcock, 3-Way, Automatic Zero, Accuracy As Per Class A of ISO / DIN 385 : 2005, With Batch Certificate

Product Code	Capacity ml	Graduation Interval ml	Tolerance ± ml	Quantity Per Case
2147006	10	0.05	0.02	1
2147009	25	0.1	0.05	1
2147012	50	0.1	0.05	1



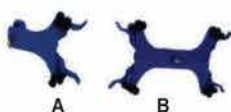
2153-Burettes, Automatic Zero, Accuracy as per Class A of ISO / DIN 385 : 2005, With Reservoir, Rubber Bellow, PTFE Stopcock With Individual Certificate

Product Code	Capacity ml	Graduation Interval ml	Tolerance ± ml	Quantity Per Case
2153006A	10	0.05	0.02	1
2153009A	25	0.1	0.05	1
2153012A	50	0.1	0.05	1
2153016A	100	0.2	0.10	1



2153A-Burettes, Automatic Zero, Accuracy as per Class A of ISO / DIN 385 : 2005, With Reservoir, Rubber Bellow, PTFE Stopcock Amber With Individual Certificate

Product Code	Capacity ml	Graduation Interval ml	Tolerance ± ml	Quantity Per Case
2153A06A	10	0.05	0.02	1
2153A09A	25	0.1	0.05	1
2153A12A	50	0.1	0.05	1
2153A16A	100	0.2	0.10	1



500 - BURETTE CLAMPS

Product Code	Description	Caselot
LABC8888B01	A. Single burette clamp, Aluminium PDC	6
LABC8888A02	B. Double burette clamp, Aluminium PDC	6



2480 - Condensers, Allihn, Drip Tip, Interchangeable Inner and Outer Joint

Product Code	Approx Jacket Length mm	Approx Overall Height mm	Interchangeable Joints		Quantity Per Case
			Inner	Outer	
2480087	200	355	19 / 26	19 / 26	5
2480090	300	445	24 / 29	24 / 29	5
2480092	400	550	24 / 29	24 / 29	5
2480096	600	740	29 / 32	29 / 32	5

GLASSWARE & LAB EQUIPMENT



2560 - Condensers, Graham, Coiled Distillate Type, Drip Tip, Interchangeable Inner and Outer Joint

Product Code	Approx Jacket Length mm	Approx Overall Height mm	Interchangeable Joints		Quantity Per Case
			Inner	Outer	
2560090	300	450	24 / 29	24 / 29	5
2560092	400	550	24 / 29	24 / 29	5
2560095	500	650	24 / 29	24 / 29	5



2975 - Cylinders, Colour Comparison, Nessler, Flat Bottom, Graduated

Product Code	Capacity ml	Approx O.D. x Height mm	Quantity Per Case
2975012	50	25 x 150	20
2975016	100	34 x 180	30



2981 - Cylinders, Graduated, Single Metric Scale, With Interchangeable PP Stopper With Hexagonal Base, Class A, ISO / DIN 4788 With Batch Certificate

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Stopper Size	Quantity Per Case
2981021D	250	2.0	1.00	24 / 29	5
2981024D	500	5.0	2.50	24 / 29	5



3021 - Cylinders, Graduated, Single Metric Scale, With Pour Out, With Hexagonal Base, Class A, ISO / DIN 4788 With Batch Certificate

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity Per Case
3021006D	10	0.2	0.1	5
3021009D	25	0.5	0.25	10
3021012D	50	1.0	0.5	10
3021016D	100	1.0	0.5	10
3021021D	250	2.0	1.0	10
3021024D	500	5.0	2.5	5
3021029D	1000	10.0	5.0	4
3021030D	2000	20.0	10.0	4

GLASSWARE & LAB EQUIPMENT



3022 - Cylinders, Graduated, Single Metric Scale, With Pour out, With Hexagonal Base, Class B

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity Per Case
3022006D	10	0.2	0.2	5
3022009D	25	0.5	0.5	10
3022012D	50	1.0	1.0	10
3022016D	100	1.0	1.0	10
3022021D	250	2.0	2.0	10
3022024D	500	5.0	5.0	5
3022029D	1000	10.0	10.0	4
3022030D	2000	20.0	20.0	4



3082 - Desiccators, With Cover And Porcelain Plate, Plastic Knob

Product Code	Approx ID Ground Flange mm	Quantity Per Case
3082042	150	1
3082043	200	1



3083 - Desiccators, Vacuum, Stopcock With PTFE Spindle, And Porcelain Plate

Product Code	Approx ID Ground Flange mm	Quantity Per Case
3083044	250	1
3083045	300	1



3160 - Dishes, Culture, Petri

Product Code	Approx O.D. x Height mm	Quantity Per Case
3160065	50 x 17	100
3160072	80 x 17	100
3160077	100 x 17	100
3160081	150 x 20	40
3160087	200 x 20	10



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3165 - Dishes, Culture Petri, Borosil S-Line

Product Code	Approx O.D. x Height mm	Quantity Per Case
3165072	80 x 15	100
3165075	90 x 17	100
3165077	100 x 15	100
3165081	150 x 25	40
3165087	200 x 30	10



3180 - Dishes, Evaporating, Flat Bottom, With Pour Out

Product Code	Approx O.D. x Height mm	Approx Capacity ml	Quantity Per Case
3180072	80 x 45	125	10
3180078	105 x 55	230	10
3180081	150 x 80	800	10
3180087	200 x 100	1740	8



32060 - Crucible, Gooch Type, Low Form, With Sintered Disc

Product Code	Capacity ml	Porosity Grade mm	Dia of Disc mm	Approx Height	Quantity Per Case
3206610	30	2	30	50	10
3206810	30	4	30	50	10



3340 - Distilling Apparatus, Ammonia, With Graham Condenser, Interchangeable Joints

Product Code	Capacity ml	Quantity Per Case
3340024	500	2 Set



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**3451 - Essential Oil Determination Apparatus (Clevenger Apparatus),
For Oil Lighter Than Water**

Product Code	Capacity ml	Quantity Per Case
3451029	1000	1 Set



36060 - Funnels, Buchner Type, With Sintered Disc

- Made of 3.3 borosilicate glass
- Especially useful where the filter paper may be attacked by filtered material
- Generally used in qualitative inorganic analysis and preparative chemistry
- Resistant to corrosion and heat

Product Code	Capacity ml	Porosity Grade mm	Dia of Disc mm	Approx Height	Quantity Per Case
3606658	35	2	30	137	8
3606072	80	1	40	149	8



**3840 - Extraction Apparatus Soxhlet Complete With Allihn Condenser,
Interchangeable Joint**

Product Code	Capacity ml	Flask Size	Quantity Per Case Set
3840016	100	250	1
3840020	200	500	1
3840024	500	2000	1



4060 - Flasks, Boiling, Florence, Flat Bottom

Product Code	Capacity ml	Approx O.D. x Height mm	Approx Neck O.D. mm	Quantity Per Case
4060012	50	51 x 90	26	50
4060016	100	64 x 105	26	80
4060021	250	85 x 140	34	80
4060024	500	105 x 165	34	40
4060029	1000	131 x 190	42	20
4060030	2000	167 x 237	50	2
4060033	5000	223 x 317	57	2



GLASSWARE & LAB EQUIPMENT



4100 - Flasks, Boiling, Flat Bottom, Short Neck, Interchangeable Joint

Product Code	Capacity ml	Interchangeable Joint	Approx Height mm	Quantity Per Case
4100021	250	24 / 29	130	5
4100024	500	24 / 29	148	5
4100029	1000	34 / 35	288	2



4260 - Flasks, Boiling, Round Bottom

Product Code	Capacity ml	Approx O.D. x Height mm	Approx Neck O.D. mm	Quantity Per Case
4260021	250	85 x 143	34	80
4260029	1000	131 x 200	42	20



4265 - E - Flasks Without Side Cut For Dissolution Apparatus As per USP, with Certifite

- Vessels confirms to all requirements of U.S.P
- Smooth hemispherical base with no flaws or defects, straight sides and a flat flange
- Graduated in intervals of 50ml
- Ideal for determining the dissolution characteristics of drugs in capsules and tablets

Product Code	Capacity ml	Approx O.D. & Height mm	Quantity Per Case
4265029	1000	131 X 173	6



4980 - Flasks, Erlenmeyer, Conical, Narrow Mouth

Product Code	Capacity ml	Approx O.D. x Height mm	Approx Neck O.D. mm	Quantity Per Case
4980012	50	51 x 90	22	100
4980016	100	64 x 105	22	100
4980021	250	85 x 145	34	40
4980024	500	105 x 180	38	40
4980029	1000	131 x 220	42	20
4980030	2000	166 x 280	52	20
4980033	5000	220 x 365	50	2



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4989 - Flasks, Erlenmeyer, Graduated, Conical, Amber, With Narrow Mouth

Product Code	Capacity ml	Approx O.D. x Height mm	Approx Neck O. D. mm	Quantity Per Case
4989016	100	64 x 105	25	10
4989021	250	85 x 145	34	10
4989024	500	104 x 180	38	10
4989029	1000	131 x 220	42	10



5000 - Flasks, Erlenmeyer, Conical, Narrow Mouth, Interchangeable Joint

Product Code	Capacity ml	Interchangeable Joint	Quantity Per Case
5000009	25	14 / 23	10
5000012	50	19 / 26	10
5000016	100	24 / 29	10
5000021	250	24 / 29	10
5000024	500	24 / 29	5



5015 - Flasks, Tilt Measure

Ideal for dispensing fixed volume of liquid

- Easy to use
 - Tilt the unit backward to fill
 - Tilt the unit forward to dispense
- Accuracy + _ 5% can be achieved
- Manufactured from chemically resistance 3.3 borosilicate tubing

Product Code	Capacity ml	Flask Capacity ml	Quantity Per Case
5015006	10	250	5



5019 - Flasks, Erlenmeyer, Conical, Narrow Mouth, With Interchangeable Stopper, Amber

Product Code	Capacity ml	Interchangeable Joint	Quantity Per Case
5019016	100	24 / 29	20
5019021	250	24 / 29	20
5019024	500	24 / 29	10



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5020 - Flasks, Erlenmeyer, Conical, Narrow Mouth, With Interchangeable Stopper

Product Code	Capacity ml	Interchangeable Joint	Quantity Per Case
5020012	50	19 / 26	10
5020016	100	24 / 29	20
5020021	250	24 / 29	20
5020024	500	24 / 29	10
5020029	1000	29 / 32	10
5020030	2000	29 / 32	10



5021 - Flasks, Conical, With Screw Cap

Product Code	Capacity ml	Neck Specification	Quantity Per Case
5021016	100	GL 25	20
5021021	250	GL 45	20
5021024	500	GL 45	10



5100 - Flasks, Erlenmeyer, Conical, Wide Mouth

Product Code	Capacity ml	Approx O.D. x Height mm	Approx Neck O. D. mm	Quantity Per Case
5100021	250	85 x 142	50	30



5340 - Flasks, Filtering, Bolt Neck, With Tubulation

Product Code	Capacity ml	Approx O.D. x Height mm	Quantity Per Case
5340021	250	85 x 155	10
5340024	500	105 x 184	20
5340030	2000	168 x 270	5
5340033	5000	237 x 390	2



5400 - Flasks, Iodine Determination, Interchangeable Stopper

Product Code	Capacity ml	Interchangeable Joint Size	Quantity Per Case
5400021	250	24 / 29	10



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5420 - Flasks, Kjeldahl, Round Bottom, Long Neck

Product Code	Capacity ml	Approx O.D. x Height mm	Quantity Per Case
5420016	100	61 x 210	10
5420022	300	80 x 298	10



5430 - Flasks, Kjeldahl, Round Bottom, Interchangeable Joint

Product Code	Capacity ml	Approx O.D. x Height mm	Interchangeable Joint Size	Quantity Per Case
5430024	500	100 x 320	24 / 29	10
5430028	800	113 x 375	24 / 29	10



5642 - Flasks, Volumetric, With Interchangeable PP Stopper, Accuracy As per Class B

Product Code	Capacity ml	Tolerance ±ml	Stopper Size	Quantity Per Case
5642012D	50	0.12	12 / 21	20
5642016D	100	0.20	14 / 23	10
5642021D	250	0.30	14 / 23	10
5642024D	500	0.50	19 / 26	10
5642029D	1000	0.80	24 / 29	10
5642030D	2000	1.20	29 / 32	2



5646 - Flasks, Volumetric, With Interchangeable PP & Solid Glass Stopper, Accuracy As per Class A, With Batch Certificate

Product Code	Capacity ml	Tolerance ±ml	Stopper Size	Quantity Per Case
5646009A	25	0.04	10 / 19	5
5646012D	50	0.06	12 / 21	10
5646016D	100	0.10	14 / 23	10
5646020D	200	0.15	14 / 23	10
5646021D	250	0.15	14 / 23	10
5646024D	500	0.25	19 / 26	10
5646029D	1000	0.40	24 / 29	10
5646030D	2000	0.60	29 / 32	2

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5648 - Flasks, Volumetric, With Interchangeable PP Stopper, Accuracy As per Class A, Amber With Batch Certificate

Product Code	Capacity ml	Tolerance \pm ml	Stopper Size	Quantity Per Case
5648012D	50	0.06	12 / 21	10
5648016D	100	0.10	14 / 23	10
5648020D	200	0.15	14 / 23	10
5648021D	250	0.15	14 / 23	10
5648024D	500	0.25	19 / 26	10
5648029D	1000	0.40	24 / 29	10
5648030D	2000	0.60	29 / 32	2



5650 - Flasks, Volumetric, Sugar Estimation, Without Stopper

- Complies with BS 675
- A two mark flask designed for the analysis of sugar solutions. The two graduation marks provide a dilution of 1 in 10

Product Code	Capacity ml	Tolerance \pm ml	Quantity per Case
5650016	100 / 110	0.15	20



6140 - Funnels, Plain, 60 Angle, Short Stem

Product Code	Diameter mm	Quantity Per Case
6140057	25	30
6140058	35	30
6140065	50	20
6140071	75	20
6140077	100	40



6340 - Funnels, Separating, Globe Shape, With Stopcock and Interchangeable Stopper

Product Code	Capacity ml	Stopper Size	Quantity Per Case
6340021D	250	24 / 29	10



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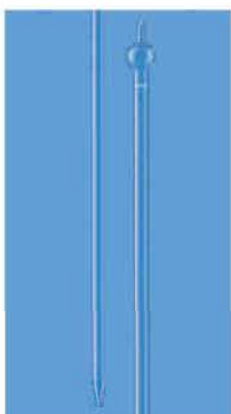
6403 - Funnels, Separating, Pear Shape, With PTFE Key Stopcock, Interchangeable Stopper

Product Code	Capacity ml	Stopper Size	Quantity Per Case
6403021D	250	24 / 29	10
6403024D	500	24 / 29	10



5350 - All Glass Filter Holder - 47mm, Filtration Assembly

Product Code	Capacity ml	Filtration Base Size mm	Quantity Per Case
5350024	500	47	1
5350029	1000	47	1
5350030	2000	47	1



7041 - Drum Sampling, Pipette

Product Code	Length mm	Quantity per Case
7041041	1000	4



7059 - Pipettes, Measuring (Mohr Type), Class A, With Batch Certificate

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity per Case
7059P01D	1	0.01	0.007	10
7059P11D	1	0.1	0.007	10
7059P02D	2	0.02	0.01	10
7059P22D	2	0.1	0.01	10
7059P05D	5	0.05	0.03	10
7059P55D	5	0.1	0.03	10
7059P06D	10	0.1	0.05	10
7059P09D	25	0.2	0.1	10



GLASSWARE & LAB EQUIPMENT



7060 - Pipettes, Measuring (Mohr Type), Class B

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity per Case
7060P01D	1	0.01	0.01	20
7060P11D	1	0.1	0.01	20
7060P02D	2	0.02	0.02	20
7060P22D	2	0.1	0.02	20
7060P05D	5	0.05	0.05	20
7060P55D	5	0.1	0.1	20
7060P06D	10	0.1	0.1	20
7060P09D	25	0.2	0.2	20



7062 - Pipettes, Measuring (Mohr Type), Class B, White Marking

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity per Case
7062P41D	0.1	0.01	0.01	20
7062P42D	0.2	0.01	0.01	20
7062P01D	1	0.01	0.01	20
7062P11D	1	0.1	0.01	20
7062P02D	2	0.02	0.02	20
7062P22D	2	0.1	0.02	20
7062P05D	5	0.05	0.05	20
7062P55D	5	0.1	0.05	20
7062P06D	10	0.1	0.1	20
7062P09D	25	0.2	0.2	20



7079 - Pipettes, Serological, Class A, With Batch Certificate

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity per Case
7079P41D	0.1	0.01	0.006	10
7079P01D	1	0.01	0.007	10
7079P11D	1	0.1	0.007	10
7079P02D	2	0.02	0.01	10
7079P22D	2	0.1	0.01	10
7079P05D	5	0.05	0.03	10
7079P55D	5	0.1	0.03	10
7079P06D	10	0.1	0.05	10
7079P09D	25	0.2	0.1	10

GLASSWARE & LAB EQUIPMENT



7080 - Pipettes, Serological Class B

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity per Case
7080P01D	1	0.01	0.01	20
7080P02D	2	0.02	0.02	20
7080P05D	5	0.05	0.05	20
7080P06D	10	0.1	0.1	20
7080P09D	25	0.2	0.2	20



7082 - Pipettes, Serological, (White Marking), Class B

Product Code	Capacity ml	Graduation Interval ml	Tolerance \pm ml	Quantity per Case
7082P41D	0.1	0.01	0.01	2
7082P42D	0.2	0.01	0.01	20
7082P01D	1	0.01	0.01	20
7082P11D	1	0.1	0.01	20
7082P02D	2	0.02	0.02	20
7082P22D	2	0.1	0.02	20
7082P05D	5	0.05	0.05	20
7082P55D	5	0.1	0.1	20
7082P06D	10	0.1	0.1	20
7082P09D	25	0.2	0.2	20



7100 - Pipettes, Transfer, Volumetric, Class A Accuracy, With Batch Certificate

Product Code	Capacity ml	Tolerance \pm ml	Quantity per Case
7100001D	1	0.007	10
7100002D	2	0.010	10
7100005D	5	0.015	10
7100006D	10	0.020	10
7100008D	20	0.03	10
7100009D	25	0.030	10
7100012D	50	0.050	10
7100016D	100	0.080	10

GLASSWARE & LAB EQUIPMENT



7101 - Pipettes, Transfer, Volumetric, Class A, Accuracy As Per USP, With Batch Certificate

Product Code	Capacity ml	Tolerance ±ml	Quantity per Case
7101001D	1	0.006	10
7101002D	2	0.006	10
7101003D	3	0.01	10
7101004D	4	0.01	10
7101005D	5	0.01	10
7101706D	6	0.01	10
7101707D	7	0.01	10
7101708D	8	0.02	10
7101709D	9	0.02	10
7101006D	10	0.02	10
7101007D	15	0.03	10
7101008D	20	0.03	10
7101009D	25	0.03	10
7101010D	30	0.03	10
7101011D	40	0.05	10
7101012D	50	0.05	10
7101016D	100	0.08	10



7102 - Pipettes, Transfer, Volumetric, Class B

Product Code	Capacity ml	Tolerance ± ml	Quantity per Case
7102001D	1	0.015	10
7102002D	2	0.02	10
7102005D	5	0.03	10
7102006D	10	0.04	10
7102008D	20	0.06	10
7102009D	25	0.06	10
7102012D	50	0.10	10
7102016D	100	0.16	10



7106 - Pipettes, Transfer, Volumetric, Class A, Accuracy As Per USP, Amber With Batch Certificate

Product Code	Capacity ml	Tolerance ± ml	Quantity per Case
7106001D	1	0.007	10
7106002D	2	0.010	10
7106005D	5	0.015	10
7106006D	10	0.020	10
7106008D	20	0.030	10
7106009D	25	0.030	10
7106012D	50	0.050	10
7106016D	100	0.080	10

GLASSWARE & LAB EQUIPMENT



7200 - Weighing Scoop

- Weighing Scoops have an open tubular arm
- Ideal for weighing small quantities of dyes and powders

Product Code	Capacity ml	Quantity Per Case
7200003	3	10
7200006	10	10
7200076	6	10



7920 - Tubes, Digestion, Volin - Wu

- Made from uniformly drawn high quality tubing for extended service life
- The tube is calibrated at 35 ml and 50 ml

Product Code	Approx O.D. x Length	Quantity Per Case mm
7920057	25 x 200	20



8060 - Tubes, Centrifuge, Conical Bottom Plain

Product Code	Capacity ml	Approx O.D. x Length mm	Quantity Per Case
8060007	15	17 x 120	100



8080 - Tubes, Centrifuge, Conical Bottom Graduated

Product Code	Capacity ml	Approx O.D. x Length mm	Quantity Per Case
8080007	15	17 x 120	30
8080012	50	29 x 135	20



GLASSWARE & LAB EQUIPMENT



8084 - Tubes, Centrifuge, Conical Bottom, Graduated, With Stopper

Product Code	Capacity ml	Approx O.D. x Length mm	Quantity Per Case
8084007	15	17 x 139	30
8084012	50	29 x 161	10



8100 - Stoppers, Interchangeable Ground Joint, Solid, Penny Head

Product Code	Interchangeable Joint	Quantity Per Case
8100007D	7 / 16	100
8100A10D	10 / 19	100
8100012D	12 / 21	100
8100B14D	14 / 23	100
8100A19D	19 / 26	100
8100A24D	24 / 29	100
8100A29D	29 / 32	100



8300 - Interchangeable PP Stoppers

Product Code	Interchangeable Joint	Quantity Per Case
8300007D	7 / 16	100
8300A10D	10 / 19	100
8300012D	12 / 21	100
8300B14D	14 / 23	100
8300A19D	19 / 26	100
8300A24D	24 / 29	100
8300A29D	29 / 32	100



8320 - Tubes, Centrifuge, Short Conical Bottom, Pour Out, Heavy Duty, Plain

Product Code	Capacity ml	Approx O.D. x Length mm	Quantity Per Case
8320011	40	29 x 116	20



GLASSWARE & LAB EQUIPMENT



8340 - Tubes, Centrifuge, Short Conical Bottom, Pour Out, Heavy Duty, Graduated

Product Code	Capacity ml	Approx O.D. x Length mm	Quantity Per Case
8340011	40	29 x 116	20



8800 - Adapter, Enlarging, Interchangeable Joints

Product Code	Socket Joint Size	Cone Joint Size	Quantity Per Case
8800A01	19 / 26	14 / 23	5
8800A02	24 / 29	14 / 23	5
8800A03	24 / 29	19 / 26	5
8800A04	29 / 32	19 / 26	5
8800A05	29 / 32	24 / 29	5
8800A06	34 / 35	19 / 26	5
8800A07	34 / 35	24 / 29	5
8800A08	34 / 35	29 / 32	5



8820 - Adapter, Reduction, Interchangeable Joints

Product Code	Socket Joint Size	Cone Joint Size	Quantity Per Case
8820A09	29 / 32	34 / 35	5
8820A10	14 / 23	19 / 26	5
8820A11	14 / 23	24 / 29	5
8820A13	19 / 26	29 / 32	5
8820A14	19 / 26	34 / 35	5
8820A15	24 / 29	29 / 32	5
8820A16	24 / 29	34 / 35	5
8820A17	29 / 32	40 / 38	5
8820A18	19 / 26	24 / 29	5



8830 - Adapter, Receiver Bent With Vacuum Connection

Product Code	Socket Joint Size	Cone Joint Size	Quantity Per Case
8830614	14 / 23	14 / 23	5
8830714	14 / 23	19 / 26	5
8830619	19 / 26	19 / 26	5
8830719	19 / 26	24 / 29	5
8830624	24 / 29	24 / 29	5
8830629	29 / 32	29 / 32	5



GLASSWARE & LAB EQUIPMENT



9800 - Tubes, Test, With Rim

Product Code	Capacity ml	Approx O.D. x Length mm	Quantity Per Case
9800U02	5	12 x 75	800
9800U04	13	15 x 125	800
9800U05	15	15 x 150	800
9800U07	38	25 x 100	200
9800U09	70	25 x 200	100
9800U10	100	32 x 200	50
9800U11	170	38 x 200	50
9800U18	20	16 x 150	400



9820 - Tubes, Test (Culture), Without Rim

Product Code	Capacity ml	Approx O.D. x Length mm	Quantity Per Case
9820U01	3	10 x 75	800
9820U02	5	12 x 75	800
9820U04	13	15 x 125	800
9820U05	15	15 x 150	400
9820U18	20	16 x 150***	400
9820U06	27	18 x 150	400
9820U09	70	25 x 200	100
9820U10	100	32 x 200	50
9820U11	170	38 x 200	50



9830 - Tubes, Test Graduated, With Interchangeable Stopper

Product Code	Capacity ml	Approx O.D. x Length mm	Stopper Size	Quantity Per Case
9830006	10	15 x 130	10 / 15	10
9830007	15	15 x 150	14 / 15	10
9830008	20	18 x 150	14 / 15	10
9830010	30	25 x 155	19 / 23	10
9830012	50	25 x 200	19 / 23	10
9830016	100	34 x 210	24 / 25	10

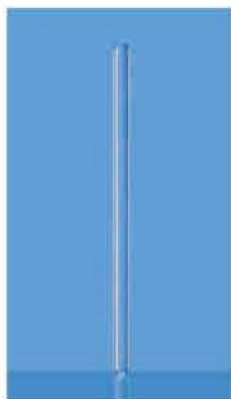


9835 - Tubes, COD Digestion Tube

Product Code	Approx O. D. x Height mm	Quantity Per Case
9835A01	36 x 205	10
9835001	39 x 205	10

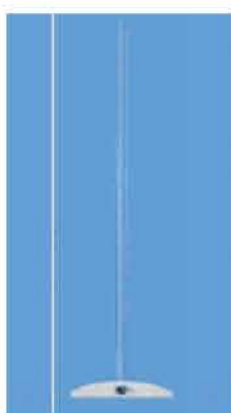


GLASSWARE & LAB EQUIPMENT



9850 - Stirrer

Product Code	Approx mm	Quantity
9850107	7 x 150	20
9850207	7 x 205	20
9850307	7 x 255	20
9850407	7 x 305	20
9850109	9 x 150	20
9850209	9 x 205	20
9850309	9 x 255	20
9850409	9 x 305	20



9860 - Stirres, with PTFE Blade

- Ideal for very sensitive samples
- Made of polished 3.3 borosilicate glass
- Provided with chemically y inert PTFE blade
- Application in synthetic laboratory

Product Code	Description	Quantity Per Case
9860065	Shaft Dia 6 mm & Length 450 mm Blade Wid 50 mm, Suitable for 500 ml Flask, Socket 19 / 2	10
9860071	Shaft Dia 6mm & Length 450 mm Blade Wid 75 mm, Suitable for 1000 ml Flask, Socket 24 / 2	10



9900 - Tubes, Culture, Media, Round Bottom, With Screw Cap And PTFE Liner

Product Code	Capacity ml	Approx O.D. x Length mm	Quantity Per Case
9900005	5	16 x 75	100
9900006	10	16 x 125	100
9900010	30	25 x 100	100
9900012	50	25 x 150	50
9900013	60	25 x 200	50
9900018	150	38 x 200	50



9901 - Tubes, Culture, Amber, Media, Round Bottom, With Screw Cap And PTFE Liner

Product Code	Capacity ml	Approx O.D. x Length mm	Quantity Per Case
9901005	5	16 x 75	100
9901006	10	16 x 125	100
9901010	30	25 x 100	100
9901013	60	25 x 200	50
9901018	150	38 x 200	50



GLASSWARE & LAB EQUIPMENT



9910 - Tubes, Culture, Media, Flat Bottom, With Screw PP Cap And PTFE Liner

Product Code	Capacity ml	Approx O.D. x Length mm	Quantity Per Case
9910005	5	16 x 50	100
9910006	10	25 x 50	100
9910007	15	25 x 57	100
9910008	20	25 X 72	100
9910010	30	25 x 95	100
9910012	50	25 x 145	50



9911 - Tubes, Culture, Amber, Media, Flat Bottom, With Screw Cap And PTFE Liner

Product Code	Capacity ml	Approx O.D. x Length mm	Quantity Per Case
9911005	5	16 x 50	100
9911006	10	25 x 50	100
9911007	15	25 x 57	100
9911008	20	25 x 72	100
9911010	30	25 x 95	100



9986 - Watch Glasses, Borosil S - Line

Product Code	Capacity ml	Quantity Per Case
9986072	80	50
9986077	100	50
9986081	150	50



9001 - Vitroclean

Product Code	Capacity ml	Quantity Per Case
9001024	500	6
9001033	5000	1



GLASSWARE & LAB EQUIPMENT



**C3 Single Channel Fixed Vol Pipette,
Calibration & Accuracy As Per ISO 8655**

Product Code	Volume Range (µl)	Inaccuracy (%)	Imprecision
LHC37111001	1	2.5	1.8
LHC37111002	2	2.5	1.2
LHC37111005	5	1.2	0.8
LHC37111006	10	1	0.5
LHC37111008	20	1	0.3
LHC37111009	25	0.8	0.35
LHC37111010	30	1.16	0.4
LHC37111012	50	1	0.3
LHC37111016	100	0.7	0.2
LHC37111020	200	0.6	0.2
LHC37111024	500	0.8	0.15
LHC37111029	1000	0.8	0.2
LHC37111033	5000	0.6	0.15
LHC37111038	10000	0.6	0.15

**C3 Single Channel Variable Vol Pipette,
Calibration & Accuracy As Per ISO 8655**

Product Code	Volume Range (µl)	Inaccuracy (%)	Imprecision
LHC37112002	0.2 - 2	12.00/2.00	6.00/1.00
LHC37112005	0.5 - 10	2.50/1.00	1.80/0.50
LHC37112008	2 - 20	5.00/1.00	1.50/0.30
LHC37112016	5 - 50	2.00/1.00	1.20/0.30
LHC37112020	10 - 100	2.50/0.70	1.00/0.20
LHC37112024	20 - 200	2.50/0.60	0.70/0.20
LHC37112029	100 - 1000	2.00/0.80	0.60/0.20
LHC37112033	500 - 5000	1.20/0.60	0.30/0.15
LHC37112038	1000 - 10000	3.00/0.60	0.60/0.15



7005 - Electronic Pipette Filling Device

Product Code	Description
LH007005011	Grey body / Grey collet and plunger 220 V
LH007005012	Grey body / Violet collet and plunger 220 V
LH007005013	Grey body / Red collet and plunger 220 V



9100P02 - Plain



9100D01 - Double Frosted

9100 - Microscope Slides

Product Code	Description	Pack Size mm L x B x WT	Quantity Per Packet No.	Packets / Case
9100P02	Plain, Ground Edges	76 x 26 x 1	50	25
9100D01	Double Frosted, Ground Edges	76 X 26 X 1	50	25



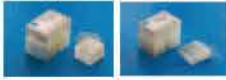
2012 - Bottle Top Dispensers Pinnacle Model - with Re-circulation Valve, Calibration And Accuracy As Per ISO 8655

Product Code	Vol. Range (ml)	Increment (ml)	Accuracy		CV	
			± %	± ml	± %	± ml
LH002012002	0.25 - 2.5	0.05	0.6	0.015	0.2	0.005
LH002012016	1.0 - 10.0	0.20	0.5	0.050	0.1	0.010
LH002012020	2.5 - 30.0	0.50	0.5	0.150	0.1	0.030
LH002012040	5.0 - 60.0	1.00	0.5	0.300	0.1	0.060



GLASSWARE & LAB EQUIPMENT

9115S01 Square
9115S02 Square



9115S03 Square



9115 - Cover glass (Square)

Product Code	Description	Pack Size mm	Quantity Per Packet gm	Packets / Case
9115S01	Square	18 x 18	10	50
9115S02	Square	22 x 22	10	50
9115S03	Square	24 x 24	10	50

9115R01 Rectangular
9115R02 Rectangular



9115R03 Rectangular



9115 - Cover glass (Rectangular)

Product Code	Description	Pack Size mm	Quantity Per Packet gm	Packets / Case
9115R01	Rectangular	22 x 40	10	50
9115R02	Rectangular	22 x 50	10	50
9115R03	Rectangular	22 x 60	10	50



Micro Centrifuge Tubes

Product Code	Description	Pack Size
BGPMCT015C	1.5 ml Micro Centrifuge Tubes With Cap	500 x 2(1000)



Combipack Of 9mm Clear Screw Vials With Matching Caps

Product Code	Description
VC02C109PBS112	COMBIPack of 9mm Clear Screw Vials With Write On Patch & Type-A Pre-Slit PTFE-Silicone Septa BONDED to a Blue Screw Cap



9mm Screw Vials

Product Code	Description
VO02C10900S000	9mm, 2ml, Clear Glass Screw Top Vial With Write On Patch
VO02A10900S000	9mm, 2ml, Amber Glass Screw Top Vial, With Write On Patch



9mm Screw Caps with Septa

Product Code	Description
CS000009PBS112	9mm, Pre-Slit TYPE-A PTFE-Silicone Septa BONDED to a Blue Screw Cap



GLASSWARE & LAB EQUIPMENT



Pipettes Tips (1000 Tips/Pack (10 Pack/Case))

Catalogue No.	Sterile	Low Retention	Filter
BGT-200BC (Yellow)	-	-	-
BGT-1000BC (Blue)	-	-	-



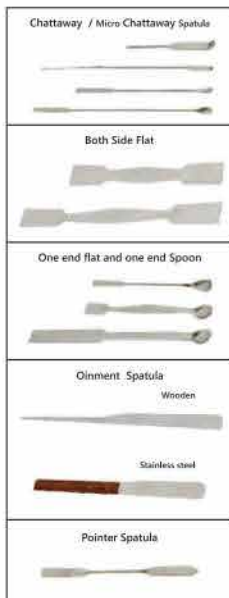
TONGS FOR BEAKERS & FLASKS

Product Code	Description	Size Inches	Caselot
LATG8888P10	Beaker tong	10	6
LATG8888B10	Beaker tong	12	6
LATG8888F10	Flask tong	10	6



TONGS FOR CRUCIBLE

Product Code	Description	Size	Caselot
LACT8888006	Crucible tong with bow stainless steel	6	6
LACT8888012	Crucible tong with bow stainless steel	12	6



SPATULAS

Product Code	Description	Size in inches	Caselot
LACS8888006	Chattaway Spatula	6	10
LAC8888008	Chattaway Spatula	8	10
LASL8888C08	Micro Chattaway Spatula	8	10
LASC8888M06	Micro Scoop	6	10
LASC8888SM6	Semi Micro Spatula	6	10
LASL8888075	Big Spoon Spatula	7.5	10
LASL8888009	Big Spoon Spatula	9	10
LASP8888B06	Both side flat	6	10
LASP8888B08	Both side flat	8	10
LASP8888004	One end flat and one end Spoon	4	10
LASP8888006	One end flat and one end Spoon	6	10
LASP8888008	One end flat and one end Spoon	8	10
LASP8888010	One end flat and one end Spoon	10	10
LASP8888012	One end flat and one end Spoon	12	10
LASO8888W04	Ointment Spatula Wooden Handle	4	10
LASO8888W06	Ointment Spatula Wooden Handle	6	10
LAIG8888S06	Ointment Spatula Forged Stainless Steel	6	10
LASL8888P06	Pointer Spatula	6	10

