

RUDRA INTERNATIONAL



LABORATORY GLASSWARE

CATALOGUE

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TECHNICAL DATA

LOW EXPANSION BOROSILICATE GLASS

Form the 16th Century to, today, chemical research teams have used glass containers for a very basic reason the glass containers is transparent, almost invisible. And so the contents and the reaction are clearly visible, But because chemists must heat, cool and mix chemical substances, ordinary glass is not always adequate for laboratory works.

Laboratory works requires apparatus made in a glass - which can readily be moulded into any desired shape or from, which offers maximum inertness when in contact with the widest range of chemical substances, which can withstand thermal shock with fracture and high temperature work without deforming, and which will be resilient enough to survive the everyday knocks to which it will be subjected in normal laboratory handling, washing and sterilizing processes.

Item made under the trade name Glacier represent optimum mechanical, thermal and chemical behavior. This glass is used in laboratory as well as for industrial applications where maximum thermal resistance, thermal shock resistance, mechanical resistance as well as unusual chemical resistance are required.

Chemical Composition

Glacier Glassware is a low alkali borosilicate composition. Its typical chemical composition is given under. It is virtually free of magnesia-lime-Zinc group and contains only traces of heavy metals.

	Percentage by weight
SiO ₂	81
B ₂ O ₃	13
Na ₂ O	4

Thermal Properties

As the Coefficient of thermal expansion of Borosilicate glass is low, the thermal stresses under a given temperature gradient are consequently low and the glass can withstand higher temperature gradients and also sudden temperature changes/thermal shocks. Minute scratching of glass surface can however reduce its thermal resistance.

Coefficient of Linear Expansion	32.5x10-70C
Strains Point	5150C
Annealing Point	5650C
Softening Point	8200C
Specific Heat	0.2
Thermal Conductivity (Cal/cm ³ /0C/Sec)	0.0027

In general the 'Strain Point' should be regarded as the maximum safe operating temperature of Glacier glassware. When heated above 500°C the glass may acquire permanent stresses on cooling. All Glacier labware is annealed in modern ovens under strictly controlled conditions to ensure minimal residual stress in the products.

Chemical Durability

Glacier Glassware in highly resistance to water, neutral and acid solutions, concentrated acids and their mixtures as well as to chloride, bromine, iodine, and organic matters. Even during extended period of reaction and at temperatures above 100°C, its chemical resistance exceeds that of most metals and other materials. It can withstand repeated dry and wet sterilisation without surface deterioration and subsequent contamination. Resistance to attack of various chemicals is shown under. Only hydrofluoric acid, very hot phosphoric acid and alkaline solutions increasingly attack the glass surface with rising concentration and temperature.

Contact Chemical	Duration in hour	Loss in Wt. mg/m ²
Water distilled at 1000C	6	10
Water Vapour Steam at 1210C	1	75
Acid HCl	6	100
80% H ₂ So ₄ at 1300C	12	140
Alkali- 1N soln. of NA ₂ Co ₃ boiling	6	4000
Infusion Fluids Isotonic		
Nacl (0.85%) 1210C	2.5	70
Glucose (5%) 1210C	2.5	50

Fabrication with Borosilicate Glass

Due to low expansion of glass and easy workability, this glass can be shaped, formed, joined into complicated apparatus. It can be done even by an analyst in his own laboratory. He can keep on changing till he gets what he needs. In case where annealing in a controlled oven is difficult he can do so by flame annealing which is also great advantage.

Optical Properties

Laboratory glassware made from Borosilicate Glass shows no noticeable absorption in the visible region of the spectrum. It appear consequently clear and colourless. When treated with proper care Glacier laboratory apparatus will give a long and satisfactory service. The following prepared notes are to assist users in obtaining the maximum life and performance from their apparatus. Our sales department will be happy to advise on any aspect concerning the safe use of our products.

A			
Air Condensers	04	Flasks Round Bottom	
B		(Two Neck At Angle Or Parallel)	02
Beakers (With Spout, Graduated, Accuracy Of Graduation $\pm 5\%$.)	09	Funnel Filtering (60 Degree Angle With Stem)	10
Boiling Flasks (Round / Flat Bottom)	04	L	
Burettes (Automatic Zero, Mounted On Reservoir, Rubber Bellow)	06	Liebig Condensers	04
Burettes		M	
(With Pinch Cock Rubber Tubing And Glass Jet)	04	Measuring Cylinders (With Interchangeable Stopper)	08
Burettes (With Screw Type Rotaflow Stopcock With Ptfе Key)	05	Measuring Cylinders (With Interchangeable Stopper)	08
Burettes (With Screw Type Rotaflow Stopcock With Ptfе Key)	05	Measuring Cylinders	
Burettes (With Straight Bore Glass Key Stopcock)	05	(With Plastic Bases And Protection Coller)	07
Burettes (With Straight Bore Glass Key Stopcock)	05	Measuring Cylinders	
Burettes (With Straight Bore Ptfе Key Stopcock)	05	(With Spout And Break Resistant Collar)	07
Burettes (With Straight Bore Ptfе Key)	05	Measuring Cylinders	
C		(With Spout And Break Resistant Collar)	07
Cap Fitted (With Hooks)	01	P	
Centrifuge Tube, Conical Bottom (Plain)	09	Pipettes (Measuring Graduated, Serological)	06
Centrifuge Tube, Conical Bottom, (Graduated)	09	Pipettes (Measuring, Graduated Serological)	06
Coil Condensers (Graham, Coiled Distillate Type)	04	Pipettes Transfer Volumetric (With One Mark)	06
D		Pipettes Transfer Volumetric (With One Mark)	06
Dropping Bottles	10	R	
F		Reagent Bottles (Narrow Mouth)	10
Flask Volumetric (Measuring)	07	Reagent Bottles (With Screw Cap And Teflon Liner)	10
Flask Volumetric Measure		S	
(With Interchangeable Stopper)	07	Separating Funnels	09
Flasks Buckner (Filtration Bolt Neck)	03	Separating Funnels	09
Flasks Buckner (Filtration.)	02	Separating Funnels	09
Flasks Conical (Short Or Medium Next With Socket)	02	Soxhlet Extraction Apparatus	10
Flasks Conical (With Interchangeable Stopper)	03	Specific Gravity Bottles (Ground In Capillary Stopper)	10
Flasks Conical (With Teflon Liner Screw Cap)	03	Stopper (Hollow)	01
Flasks Distillation (With Side Tube)	03	Stopper (Solid Penny Or Flat Head)	01
Flasks Erlenmeyer's (Conical Wide Mouth)	04	T	
Flasks Erlenmeyer's (Conical Graduated)	03	Test Tubes (Neutral Hard Glass, Heat Resistant)	09
Flasks Flat Or Round Bottom		Tubes Culture (Media, Flat Bottom)	08
(Short Or Medium Neck With Socket)	01	Tubes Culture (Media, Round Bottom)	08
Flasks Iodine (With Flaring, Funnel Shaped Cup)	03	W	
Flasks Kjeldhal (Round Bottom. Long Neck)	03	Weighing Bottles (With Interchangeable Stopper)	10
Flasks Kjeldhal	02		
Flasks Round Bottom			
(Three Neck. Side Neck. Set At Angle Or Parallel)	02		

STOPPER (HOLLOW)

Cat. No.	Cone	Shape
001/1	B10	Hexagonal
001/2	B12 or B14	
001/3	B19	
001/4	B24	
001/5	B29	
001/6	B34	
001/7	B45	



001

STOPPER SOLID PENNY

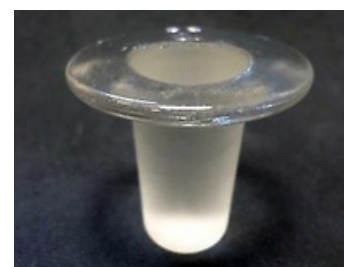
Cat. No.	Cone
002/1	B10
002/2	B12
002/3	B14
002/4	B19
002/5	B24
002/6	B29
002/7	B34



002

STOPPER FLAT HEAD

Cat. No.	Cone
003/1	B10
003/2	B12
003/3	B14
003/4	B19
003/5	B24
003/6	B29
003/7	B34



003

FLASKS FLAT OR ROUND BOTTOM (SHORT OR MEDIUM NECK WITH SOCKET)

Cat. No.	Capacity (ml)	Socket
004/1	5	B10 or B14
004/2	10	B10 or B14
004/3	25	B14 or B19
004/4	25	B24
004/5	50	B14 or B19
004/6	50	B24
004/7	50	B34
004/8	100	B14 or B19
004/9	100	B24
004/10	100	B34
004/11	150	B19
004/12	150	B24
004/13	150	B29 or B34
004/14	250	B19
004/15	250	B24
004/16	250	B29 or B34
004/17	500	B19
004/18	500	B24
004/19	500	B29 or B34
004/20	1000	B24
004/21	1000	B29
004/22	1000	B34
004/23	2000	B24
004/24	2000	B34
004/25	3000	B24
004/26	3000	B34
004/27	5000	B24 or B34 or B40
004/28	5000	B45 or B50
004/29	10000	B34 or B40
004/30	10000	B45 or B50 or B55
004/31	20000	B40 or B50 or B55



004



004



004



004



005



006



007



008



009

FLASKS ROUND BOTTOM (TWO NECK AT ANGLE OR PARALLEL)

Cat. No.	Center Neck	Side Neck	Capacity (ml)
005/1	B24	B14	100
005/2	B24	B14	250
005/3	B24	B19	250
005/4	B24	B14	500
005/5	B24	B19	500
005/6	B34 or B24	B14 or B19	1000
005/7	B34 or B24	B19 or B24	2000
005/8	B34 or B24	B24 or B19 or B14	3000
005/9	B40 or B34 or B24	B24 or B19 or B14	5000
005/10	B55 or B50 or B40	B34 or B24 or B19	10000
005/11	B55 or B50 or B40	B34 or B24 or B19	20000

Note: Please do mention for parallel or angle necks, the size of sockets required while placing order.

FLASKS ROUND BOTTOM (THREE NECK. SIDE NECK. SET AT ANGLE OR PARALLEL)

Cat. No.	Center Neck	Side Neck	Capacity
006/1	B24	B14	100
006/2	B24	B14 or B19	250
006/3	B24	B14 or B19	500
006/4	B24	B14 or B19	1000
006/5	B34	B19	1000
006/6	B24	B19	2000
006/7	B34	B19	2000
006/8	B34	B24	2000
006/9	B34	B19 or B24	3000
006/10	B34 or B40 or B50 or B55	B19 or B24	5000
006/11	B34 or B40 or B50 or B55	B19 or B24	10000
006/12	B34 or B40 or B50 or B55	B19 or B24 or B34	20000

Note: Please do mention for parallel or angle necks, the size of sockets required while placing order.

FLASKS CONICAL (SHORT OR MEDIUM NEXT WITH SOCKET)

Cat. No.	Capacity ml	Socket
007/1	25	B14
007/2	50	B14
007/3	50	B19
007/4	100	B19
007/5	100	B24
007/6	150	B19
007/7	150	B24
007/8	250	B19
007/9	250	B24
007/10	250	B29 or B34
007/11	500	B19
007/12	500	B24
007/13	500	B29 or B34
007/14	1000	B24
007/15	1000	B29 or B34
007/16	2000	B24 or B34

Note: please do mention the size of the socket, while placing order.

FLASKS BUCKNER (FILTRATION.)

Cat. No.	Capacity (ml)	Socket
008/1	100	B19
008/2	250	B24
008/3	500	B24
008/4	1000	B24
008/5	1000	B34

FLASKS KJELDHAL

Cat. No.	Capacity (ml)	Socket
009/1	50	B19
009/2	100	B19
009/3	100	B24
009/4	300	B24
009/5	500	B24
009/6	800	B24
009/7	800	B29

FLASKS DISTILLATION (WITH SIDE TUBE)

Cat. No.	Capacity ml
010/1	25
010/2	50
010/3	100
010/4	250
010/5	500
010/6	1000
010/7	2000

Note: Cat. No. 68 flasks above 500ml/ will be of short neck.



010

FLASKS BUCKNER (FILTRATION BOLT NECK)

Cat. No.	Capacity ml
011/1	100
011/2	250
011/3	500
011/4	1000
011/5	2000

Note: the above flasks are made from Borosil Conical Flasks and are not suitable for high vacuum.



011

FLASKS CONICAL (WITH TEFLON LINER SCREW CAP)

Cat. No.	Capacity ml
012/1	25
012/2	50
012/3	100
012/4	150
012/5	250
012/6	500
012/7	1000
012/8	2000



012

FLASKS CONICAL (WITH INTERCHANGEABLE STOPPER)

Cat. No.	Capacity ml
013/1	25
013/2	50
013/3	100
013/4	150
013/5	250
013/6	500
013/7	1000
013/8	2000



013

FLASKS IODINE (WITH FLARING, FUNNEL SHAPED CUP)

Cat. No.	Capacity ml
014/1	100
014/2	250
014/3	500
014/4	1000



014

FLASKS ERLLENMEYER'S (CONICAL GRADUATED)

Cat. No.	Capacity ml	Graduation Interval mm
015/1	100	25
015/2	150	25
015/3	250	50
015/4	500	100
015/5	1000	200



015

FLASKS KJELDHAL (ROUND BOTTOM. LONG NECK)

Cat. No.	Capacity ml
016/1	10
016/2	30
016/3	50
016/4	100
016/5	300
016/6	500



016



017

017



018



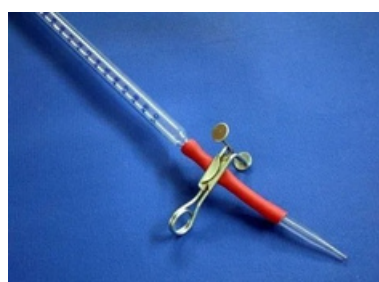
019



020



021



022

BOILING FLASKS (ROUND / FLAT BOTTOM)

Cat. No.	Capacity ml
017/1	25
017/2	50
017/3	100
017/4	150
017/5	250
017/6	500
017/7	1000
017/8	2000

FLASKS ERLLENMEYER'S (CONICAL WIDE MOUTH)

Cat. No.	Capacity (ml)
018/1	100
018/2	250
018/3	500

AIR CONDENSERS

Cat. No.	Socket	Cone	Effective Length(mm)
019/1	B14	B14	200
019/2	B19	B19	200
019/3	B24	B24	250
019/4	B19	B19	400
019/5	B24	B24	500
019/6	B34	B34	500
019/7	B19	B19	600
019/8	B24	B24	750
019/9	—	B19	750
019/10	—	B24	750
019/11	—	B19	1000
019/12	—	B24	1000

LIEBIG CONDENSERS

Cat. No.	Socket	Cone	Effective Length(mm)
020/1	B14	B14	150
020/2	B19	B19	200
020/3	B24	B24	200
020/4	B19	B19	300
020/5	B24	B24	300
020/6	B19	B19	350
020/7	B24	B24	350
020/8	B19	B19	400
020/9	B24	B24	400
020/10	B24	B24	500
020/11	B24	B24	600
020/12	B24	B24	750
020/13	B34	B34	500
020/14	B34	B34	600
020/15	B34	B34	750
020/16	B34	B34	900
020/17	—	B19	300
020/18	—	B24	350
020/19	—	B34	250

COIL CONDENSERS (GRAHAM, COILED DISTILLATE TYPE)

Cat. No.	Socket	Cone	Effective Length(mm)
021/1	B14	B14	150
021/2	B19	B19	200
021/3	B19	B19	250
021/4	B24	B24	250
021/5	B19	B19	300
021/6	B24	B24	300
021/7	B24	B24	400
021/8	B24	B24	500
021/9	B34	B34	500
021/10	B34	B34	600

BURETTES (WITH PINCH COCK RUBBER TUBING AND GLASS JET) Accuracy as per Class 'B'

Cat. No.	Cap. ml.
022/1	**10
022/2	25
022/3	50
022/4	100

BURETTES (WITH STRAIGHT BORE GLASS KEY STOPCOCK) Accuracy as per Class 'A'

Cat. No.	Cap. ml
023/1	**1
023/2	**2
023/3	**5
023/4	**10
023/5	25
023/6	50
023/7	100

BURETTES (WITH STRAIGHT BORE GLASS KEY STOPCOCK) Accuracy as per Class 'B'

Cat. No.	Cap. ml.
024/1	**1
024/2	**2
024/3	**5
024/4	**10
024/5	25
024/6	50
024/7	100

BURETTES (WITH SCREW TYPE ROTAFLOW STOPCOCK WITH PTFE KEY) Accuracy as per Class 'A'

Cat. No.	Cap. ml.
025/1	**1
025/2	**2
025/3	**5
025/4	**10
025/5	25
025/6	50
025/7	100

BURETTES (WITH SCREW TYPE ROTAFLOW STOPCOCK WITH PTFE KEY) Accuracy as per Class 'B'

Cat. No.	Cap. ml.
026/1	**1
026/2	**2
026/3	**5
026/4	**10
026/5	25
026/6	50
026/7	100

BURETTES (WITH STRAIGHT BORE PTFE KEY) Accuracy as per Class 'A'

Cat. No.	Cap. ml.
027/1	**1
027/2	**2
027/3	**5
027/4	**10
027/5	25
027/6	50
027/7	100

BURETTES (WITH STRAIGHT BORE PTFE KEY STOPCOCK) Accuracy as per Class 'B'

Cat. No.	Cap. ml.
028/1	**1
028/2	**2
028/3	**5
028/4	**10
028/5	25
028/6	50
028/7	100
** with Cup Top	

**023, 024****025, 026****027, 028**



029

BURETTES (AUTOMATIC ZERO, MOUNTED ON RESERVOIR, RUBBER BELLOW)

Accuracy as per Class 'B'

Cat. No.	Cap. ml.
029/1	10
029/2	25
029/3	50
029/4	100



030

PIPETTES TRANSFER VOLUMETRIC (WITH ONE MARK)

Accuracy as per class 'A'.

Cat. No.	Capacity (ml)
030/1	1
030/2	2
030/3	5
030/4	10
030/5	20
030/6	25
030/7	50
030/8	100

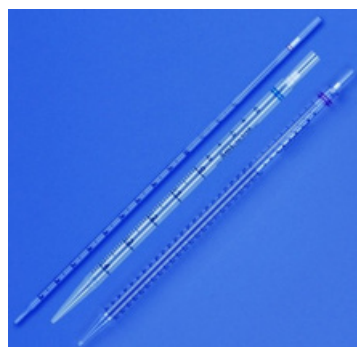


031

PIPETTES TRANSFER VOLUMETRIC (WITH ONE MARK)

Accuracy as per class 'B'.

Cat. No.	Capacity (ml)
031/1	1
031/2	2
031/3	5
031/4	10
031/5	20
031/6	25
031/7	50
031/8	100



032

PIPETTES (MEASURING, GRADUATED SEROLOGICAL)

Accuracy as per class 'A'.

(These pipettes are graduated to tip and calibrated to deliver their total capacity when the last drop is blown out) Colour coded.

Cat. No.	Capacity (ml)
032/1	0.1
032/2	0.2
032/3	0.5
032/4	1.0
032/5	2.0
032/6	5.0
032/7	10.0
032/8	25.0



033

PIPETTES (MEASURING GRADUATED, SEROLOGICAL)

Accuracy as per class 'B'.

(These pipettes are graduated to tip and calibrated to deliver their total capacity when the last drop is blown out) Colour coded.

Cat. No.	Capacity (ml)
033/1	0.1
033/2	0.2
033/3	0.5
033/4	1.0
033/5	2.0
033/6	5.0
033/7	10.0
033/8	25.0

FLASK VOLUMETRIC (MEASURING) with interchangeable stopper, accuracy as per class 'A'.

Cat. No.	Capacity (ml)
034/1	*1
034/2	*2
034/3	5
034/4	10
034/5	25
034/6	50
034/7	100
034/8	200
034/9	250
034/10	500
034/11	1000
034/12	2000

* 1 ml. and 2ml. Volumetric Flasks are of Test Tube Shape.

Note: Above Volumetric Flasks can also be supplied with Plastic Stoppers on request.

FLASK VOLUMETRIC MEASURE (WITH INTERCHANGEABLE STOPPER) Accuracy as per class 'B'.

Cat. No.	Capacity ml
035/1	*1
035/2	*2
035/3	5
035/4	10
035/5	25
035/6	50
035/7	100
035/8	200
035/9	250
035/10	500
035/11	1000

*1ml. and 2ml. Volumetric Flasks are of Test Tube shape.

Note: Above Volumetric Flasks can also be supplied with Plastic Stoppers on request.

MEASURING CYLINDERS (WITH PLASTIC BASES AND PROTECTION COLLAR)

Cat. No.	Cap.(ml)
036/1	5
036/2	10
036/3	25
036/4	50
036/5	100
036/6	250
036/7	500
036/8	1000

MEASURING CYLINDERS, ROUND BASE (WITH SPOUT AND BREAK RESISTANT COLLAR) Accuracy as per Class 'A'

Cat. No.	Cap. ml.
037/1	5
037/2	10
037/3	25
037/4	50
037/5	100
037/6	250
037/7	500
037/8	1000

MEASURING CYLINDERS ROUND BASE (WITH SPOUT AND BREAK RESISTANT COLLAR) Accuracy as per Class 'B'

Cat. No.	Cap. ml.
038/1	5
038/2	10
038/3	25
038/4	50
038/5	100
038/6	250
038/7	500
038/8	1000

**034****035****036****037, 038**



039, 040

MEASURING CYLINDERS, ROUND BASE (WITH INTERCHANGEABLE STOPPER)

Accuracy as per Class 'A'

Cat. No.	Cap.(ml)
039/1	5
039/2	10
039/3	25
039/4	50
039/5	100
039/6	250
039/7	500
039/8	1000

MEASURING CYLINDERS, ROUND BASE (WITH INTERCHANGEABLE STOPPER)

Accuracy as per Class 'B'

Cat. No.	Cap.(ml)
040/1	5
040/2	10
040/3	25
040/4	50
040/5	100
040/6	250
040/7	500
040/8	1000



041

TUBES CULTURE (MEDIA, ROUND BOTTOM)

with Screw Cap & Rubber Liner.

Cat. No.	Capacity(ml)	O.D. x Length(mm)
041/1	5	15 x 75
041/2	10	15 x 125
041/3	15	15 x 150
041/4	25	18 x 150
041/5	30	25 x 100
041/6	45	25 x 150
041/7	60	25 x 200



042

TUBES CULTURE (MEDIA, FLAT BOTTOM)

with Screw Cap & Rubber Liner.

Cat. No.	Capacity(ml)	O.D. x Length(mm)
042/1	5	18 x 45
042/2	15	25 x 57
042/3	30	25 x 95
042/4	40	25 x 145

CENTRIFUGE TUBE, CONICAL BOTTOM, (GRADUATED)

Cat. No.	Capacity(ml)	Height x O.D.(mm)
043/1	5	100 x 13
043/2	10	110 x 15
043/3	15	120 x 17
043/4	25	125 x 22
043/5	50	125 x 28

CENTRIFUGE TUBE, CONICAL BOTTOM (PLAIN)

Cat. No.	Capacity(ml)	Height x O.D.(mm)
044/1	3	76 x 10
044/2	5	100 x 13
044/3	10	110 x 15
044/4	12	110 x 16
044/5	15	120 x 17
044/6	25	125 x 22
044/7	50	125 x 28

TEST TUBES (NEUTRAL HARD GLASS, HEAT RESISTANT) (Pack of 100)

Cat. No.	Size Approx.(mm)
045/1	10x75
045/2	12x100
045/3	15x125
045/4	15x150
045/5	18x150
045/6	25x150

BEAKERS (WITH SPOUT, GRADUATED, ACCURACY OF GRADUATION $\pm 5\%$.)

Cat. No.	Capacity(ml)	Graduation Interval (ml)
046/1	50	10
046/2	100	25
046/3	250	50
046/4	500	100
046/5	1000	200
046/6	2000	400

SEPARATING FUNNELS

with Glass stopcock, interchangeable Stopper, Conical/Pear Shape with Plain Stem.

Cat. No.	Capacity(ml)
047/1	25/30
047/2	50/60
047/3	100/125
047/4	250
047/5	500
047/6	1000
047/7	2000

SEPARATING FUNNELS

with Screw Type PTFE Key, Rotaflow Stopcock. Interchangeable Stopper, Conical/Pear Shape, Plain Stem.

Cat. No.	Capacity(ml)
048/1	25/30
048/2	50/60
048/3	100/125
048/4	250
048/5	500
048/6	1000
048/7	2000

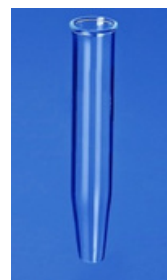
SEPARATING FUNNELS

with PTFE Key Stopcock, Interchangeable Stopper, Conical/Pear Shape, Plain Stem.

Cat. No.	Capacity(ml)
049/1	25/30
049/2	50/60
049/3	100/125
049/4	250
049/5	500
049/6	1000
049/7	2000



043



044



045



046



048



047



049



050



051



052



053



054



055



056

SOXHLET EXTRACTION APPARATUS

Consists of Flask. Extractor and Condenser

Cat. No.	Extractor Cap.(ml)
050/1	60
050/2	100
050/3	200
050/4	400
050/5	500

WEIGHING BOTTLES (WITH INTERCHANGEABLE STOPPER)

Cat. No.	O.D. x Ht.(mm)	Capacity(ml)
051/1 Square form	40x30	20
051/2	50x25	20
051/3	50x35	35
051/4	50x50	50
051/5	60x30	40
051/6 Tall form	20x40	5
051/7	25x50	15
051/8	30x60	25
051/9	40x80	60

SPECIFIC GRAVITY BOTTLES (GROUND IN CAPILLARY STOPPER)

Cat. No.	Capacity(ml)
052/1	5
052/2	10
052/3	25
052/4	50
052/5	100

REAGENT BOTTLES (NARROW MOUTH)

with interchangeable hexagonal flat head Stopper.

Cat. No.	Capacity(ml)
053/1	30
053/2	60
053/3	125
053/4	250
053/5	500
053/6	1000
053/7	2000

REAGENT BOTTLES (WITH SCREW CAP AND TEFLON LINER)

Cat. No.	Capacity(ml)
054/1	30
054/2	60
054/3	125
054/4	250
054/5	500
054/6	1000

DROPPING BOTTLES

Fitted with ground in interchangeable stopper and rubber teat.

Cat. No.	Capacity (ml)
055/1	30
055/2	60
055/3	120
055/4	250

FUNNEL FILTERING (60 DEGREE ANGLE WITH STEM)

Cat. No.	Diameter(mm)
056/1	25
056/2	38
056/3	50
056/4	65
056/5	75
056/6	100
056/7	125

Note

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Laboratory GLassware



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