

## Laboratory Glasswares

**8500 Burette with Straight Bore Glass Key Stopcock**

Accuracy as per class 'B', (MW) &amp; having permanent marking (screen printing).

Catalogue number	Capacity ml.	Sub division ml.
8500	(A)25	0.10
8500	(B)50	0.10

**8501 Burette with Screw Type Rotaflow Stopcock with PTFE Key**

Accuracy as per class B Medium wall &amp; permanent marking (Screen Printing).

Catalogue number	Capacity ml.	Sub division ml.
8501	(A)25	0.10
8501	(B)50	0.10

**8502 Burette with Shell back with Straight Bore Glass Key Stopcock**

Medium wall, accuracy as per class B with permanent marking.

Catalogue number	Capacity ml.	Sub division ml.
8502	(A)25	0.10
8502	(B)50	0.10

**8503 Burette with Shell Back with Screw Type Rotaflow Stopcock with PTFE Key**

Accuracy as per class B Medium wall &amp; permanent marking.

Catalogue number	Capacity ml.	Sub division ml.
8503	(A)25	0.10
8503	(B)50	0.10



**8504 Volumetric Pipettes**

With one mark. Medium wall, accuracy as per class B with safety bulb.

Catalogue number	Capacity ml.	Tolerance $\pm$ ml.
8504(A)	1	0.015
8504 (B)	2	0.020
8504 (C)	5	0.030
8504 (D)	10	0.040
8504 (E)	20	0.060
8504 (F)	25	0.060

**8505 Measuring Graduated Pipettes Mohr-Type**

Accuracy as per class B. These pipettes are graduated for the delivery from zero mark at the top to any graduation line down to the shoulder, color coded, medium wall.

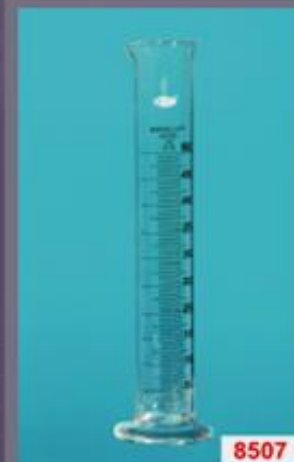
Catalogue number	Capacity ml.	Tolerance $\pm$ ml.
8505(A)	1.0	0.10
8505(B)	2.0	0.10
8505(C)	5.0	0.10
8505(D)	10.0	0.10
8505 (E)	25.0	0.20

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**8507 Measuring Cylinder (Round Base)**

These superior shock resistance quality of a borosilicate glass make these cylinders excellent for student use. The graduation marks are permanent. Available in round base.

Catalogue number	Capacity ml.	Sub Divisional ml.
8507 (A)	10	0.2
8507 (B)	25	0.5
8507 (C)	50	1
8507 (D)	100	1
8507 (E)	250	2
8507 (F)	500	5
8507 (G)	1000	10

**Laboratory Glasswares****8508 Measuring Cylinder with Shell back**

These superior shock resistance quality of a borosilicate glass make these cylinders excellent for student use. The graduation marks are permanent. Available in round base.

Catalogue number	Capacity ml.	Sub Divisional ml.
8508 (A)	50	1
8508 (B)	100	1
8508 (C)	250	2
8508 (D)	500	5
8508 (E)	1000	10





**8509 Nessler Cylinder for Colour Comparison (graduated)**

These superior shock resistance quality of a borosilicate glass make these cylinders excellent for student use. The graduation marks are permanent. Available in round base.

Catalogue number	Capacity ml.	Sub Divisional ml.
8509(A)	50	25 to 50
8509(B)	100	50 to 100

**8510 Separating Funnel with Straight Bore Glass Key Stopcock**

With Glass key stopcock, interchangeable glass stopper. Made from heavy walled, borosilicate glass tubing for maximum mechanical strength. All separating funnels are designed for precision work in separation & extractors. Supplied either in conical/pear shape or in Globe shape with plain stem.

Catalogue number	Capacity ml.	Sub Divisional ml.
8510 (A)	125	19/20
8510 (B)	250	19/20
8510 (C)	500	24/25

**Laboratory Glasswares**

**8511 Separating Funnel with Screw Type, Rota Flow Stopcock**

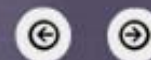
Same as Cat No. 8510, but with PTFE Screw Type Rota Flow stopcock.

Catalogue number	Capacity ml.	Stopper Size
8511 (A)	125	19/20
8511 (B)	250	19/20
8511 (C)	500	24/25

**Laboratory Glasswares****8512 Petri Dish in Pairs**

With Glass key stopcock, interchangeable glass stopper. Made from heavy walled, borosilicate glass tubing for maximum mechanical strength. All separating funnels are designed for precision work in separation & extractors. Supplied either in conical/pear shape or in Globe shape with plain stem.

Catalogue number	Size mm
8512 (A)	50x 17
8512 (B)	80x17
8512 (C)	100x17



**8513 Funnels**

A rugged Borosilicate glass funnel with stem length approximately equal to funnel diameter. These Funnels have a 60° angle insuring close fit of filter paper for rapid filtration. The edge of bowl is beaded for increased strength. The stems are heavy walled.

Catalogue number	Diameter ml.	Length of Stem (mm.)
8513 (A)	25	25
8513 (B)	50	50
8513 (C)	65	65
8513 (D)	75	75
8513 (E)	100	100
8513 (F)	125	125

**8514 Volumetric / Measuring Flasks**

Made from high quality Borosilicate glass tubing. The heavy neck flange minimizes breaching & chipping Graduation Ring on the neck is sharp & permanent. These flasks are supplied with standard tapered ground glass solid stopper. Accuracy as per class B

Catalogue number	Diameter ml.	Length of Stem (mm.)
8514 (A)	10	10/15
8514 (B)	25	10/15
8514 (C)	50	10/15
8514 (D)	100	14/15
8514 (E)	250	14/15
8514 (F)	500	19/20
8514 (G)	1000	19/20
8514 (H)	2000	24/25

**Laboratory Glasswares**



**8515 Beakers Low Form with Spout, Graduated**Accuracy of graduation  $\pm 5\%$ 

Catalogue number	Capacity ml.	Approx O.D.x Height(mm)
8515 (A)	5	20x25
8515 (B)	10	25x32
8515 (C)	25	34x45
8515 (D)	50	42x55
8515 (E)	100	48x73
8515 (F)	150	55x80
8515 (G)	250	68x95
8515 (H)	500	80x120
8515 (I)	1000	100x150

**8516 Conical Flasks**

These economical borosil glass flasks are perfect for student use. These narrow mouth flasks with a wider base for added stability. Graduations and marking spots are permanent. The 50 & 100 ml sizes are used for micro analysis.

Catalogue number	Capacity ml.	Catalogue number	Capacity ml.
8516 (A)	50	8516 (D)	50
8516 (B)	100	8516 (E)	100
8516 (C)	150	8516 (F)	150

**Laboratory Glasswares**

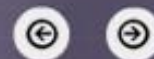
**8517 Conical Flasks with Socket**

Catalogue number	Capacity ml.	Socket Size
8517 (A)	100	24/29
8517 (B)	250	24/29
8517 (C)	500	24/29

**Laboratory Glasswares****8520 Iodine Flasks**

These flasks are blown specially for iodine value determination. With flaring, funnel shaped cup.

Catalogue number	Capacity ml.	Interchangeable Joint
8520 (A)	100	24/29
8520 (B)	250	24/29
8520 (C)	500	24/29
8520 (D)	1000	24/29





**8521 Filter (Buchner) Flasks**

Borosilicate glass specially design to give maximum strength, these flasks have a thick flat flange for Supporting Buchner Funnel. Permanent marking indicate approximate volume at various levels. These flask incorporate a side arm to facilitate the attachment of flexible tubing for different applications. These types of flasks are used with our Buchner Funnel & Gooch crucible with sintered discs in different porosities.

Catalogue number	Capacity ml.	Socket Size
8521 (A)	100	19/26
8521 (B)	250	24/29
8521 (C)	500	24/29
8521 (D)	1000	24/29 or 34/35

**Laboratory Glasswares****8522 Round/Flat Bottom Flasks (Short/Long Neck)**

Recommended for minimizing evaporation when boiling liquids. Made from quality Borosilicate glass, these flasks have very good resistant to breaking. The rim and neck have been reinforced for greater strength.

Catalogue number	Capacity ml.	Socket Size
8522 (A)	25	
8522 (B)	50	
8522 (C)	100	
8522 (D)	150	
8522 (E)	250	
8522 (F)	500	
8522 (G)	1000	
8522 (H)	2000	



**8523 Round /Flat Bottom Flasks (Short /Long Neck) with Socket size 24/29**

Borosilicate glass specially design to give maximum strength, these flasks have a thick flat flange for Supporting Buchner Funnel. Permanent marking indicate approximate volume at various levels. These flask incorporate a side arm to facilitate the attachment of flexible tubing for different applications. These types of flasks are used with our Buchner Funnel & Gooch crucible with sintered discs in different porosities.

Catalogue number	Capacity ml.
8523 (A)	100
8523 (B)	250
8523 (C)	500
8523 (D)	1000

**8524 Distillation Flasks**

These Quality Flasks are recommended for all types of distillation work, particularly for hazardous distillation involving flammable material. The side arm is placed approximately 3" below the top of neck at angle of 75°.

Catalogue number	Capacity ml.	Socket Size
8524 (A)	100	60x200
8524 (B)	250	85x220
8524 (C)	500	105x240
8524 (D)	1000	125x300

**Laboratory Glasswares**