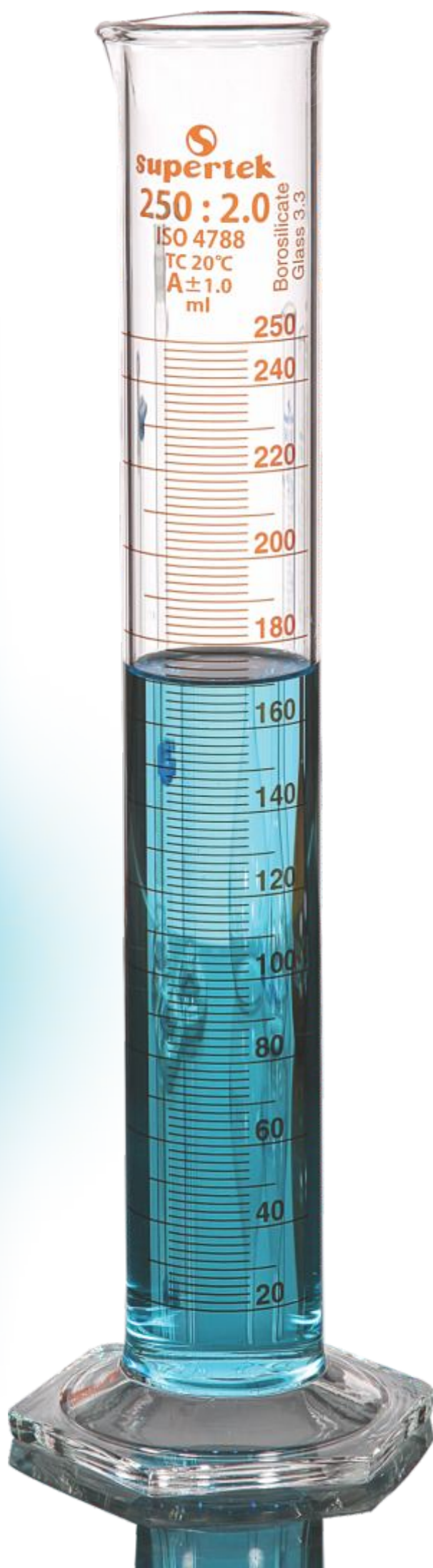




Laboratory Glassware & Lab. Essentials

Price List 2018-2019



ISO 17025:2005 ACCREDITED CALIBRATION LAB
ISO 9001: 2008 CERTIFIED COMPANY



**COMPLETE SOURCE FOR YOUR ALL REQUIREMENTS OF
LABORATORY GLASSWARE & LAB ESSENTIALS**



CLAMPS & BOSS HEADS



LAB SUPPLIES



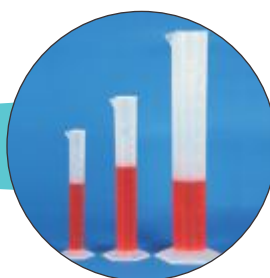
RUBBERWARE



FILTER PAPERS



LAB GLASSWARE



LAB PLASTICWARE

Shiv Dial Sud & Sons

23, Industrial Estate, Ambala Cantt. 133 006 (INDIA)

Tel : +91-171-2699297, 2699537, 2699903

E-mail: info@shivsons.com

www.supertekglassware.com



Shiv Dial Sud & Sons

Corporate Profile

Founded in 1943, **SHIV DIAL SUD & SONS** is universally recognized as leading and reliable Manufacturer and Exporter of Laboratory Equipment and Glassware for use in Education, Health-care and Industry. We are exporting to more than sixty five countries and have been repeatedly awarded by Government of India for our outstanding exports.

Our commitment to provide utmost precision products has resulted in our brand “**Supertek**” becoming synonymous with **Reliability, Trust & Quality** – values that also characterize our corporate philosophy

With management consisting of Engineers and Scientists having combined experience extending to more than 75 years and a team dedicate to produce quality products with latest technologies, we specialize in providing high precision products at competitive prices. We also provide customized solutions as per client's requirement.

Our five manufacturing units have covered area of more than 100,000 sq. ft. and consist of CNC's & VMC's, Automats along with conventional machinery for standardized production. Our product range includes Teaching Aids, Laboratory Glassware and Supplies. This catalogue contains our Laboratory Glassware product range, catalogues for Physics, Chemistry and Lab supplies are available separately.

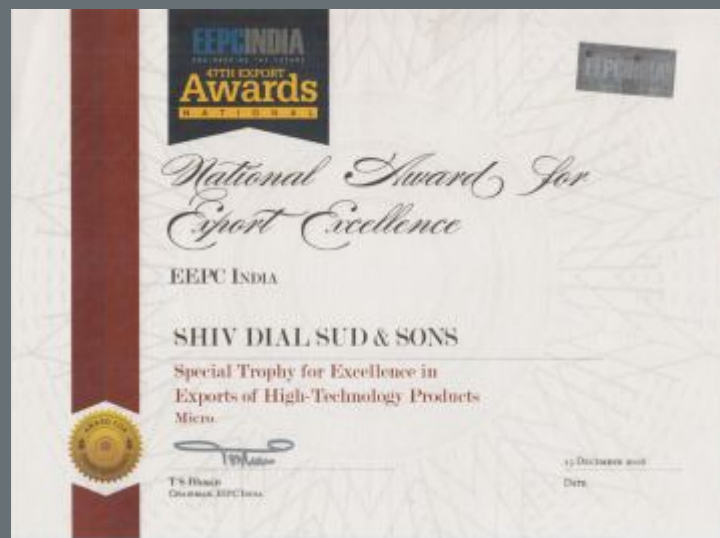
Supertek ventured into fabrication of laboratory glassware with a vision to provide superior quality glassware made according to International standards such as ISO, DIN & ASTM. Within a short span of time we have set-up an independent 20,000 sq. ft. unit equipped with state of the art machinery like Automatic Volumetric calibration machines, Lehr Conveyer furnace for annealing, precision equipment for assessing glass-strain, Automatic Test tube making and printing machines along with many semi-automatic glass blowing machines.

Our Presence



Supertek has distributors in more than 65 countries and has presence in every part of the world.

Achievements





With approximately 500+ standardized products, we offer our customers a wide range of Laboratory glassware. Our product range includes Volumetric Glassware, Inter-changeable Glassware, Condensers, General Labware, Glass Filtration Instruments, Glass Bottles and Tubes. We can also provide customized products depending upon customer requirement.

Glassware Unit



Manufacturing Infrastructure



Team of dedicated engineers guide skilled glass blowers working on Automatic & Semi-automatic machines to manufacture glassware products of different shapes and sizes as per International standards.

Standardized products are produced using Low expansion Boro 3.3 Glass as per ISO 3585 and ASTM E-438 TYPE 1 CLASS A. The raw material is sourced from reputed suppliers all over the world. We are sufficiently stocked with raw material at any given time.





We have a dedicated and experienced team of highly skilled Glass blowers ensuring standardized production of quality products.

All products manufactured by **Supertek** are annealed in Lehr conveyer furnace for producing strain free final products. Products are heated to precise annealing temperature and slowly cooled for a predefined period to ensure removal of all kinds of thermal stress and minimize chances of physical damage with change in temperature or mechanical shock.

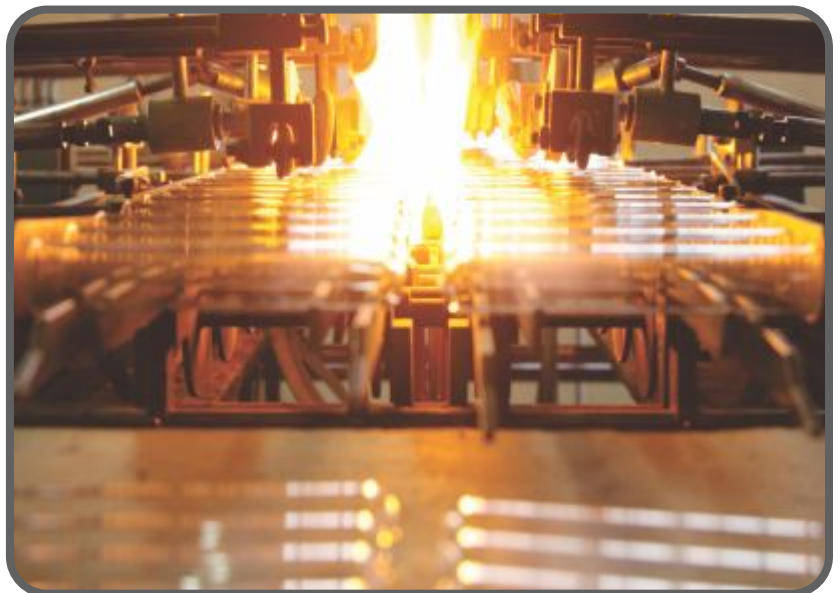


Ultrasonic washing machines are employed to ensure clean & clear products.



Delivering High volume products on time requires specialized equipment. Automatic printing machines are employed to handle production quantity of products with huge volume.

Automatic production machines are employed to handle large volume of Test tubes ensuring uniform wall thickness and strong rim.



Volumetric Calibration

Supertek brand volumetric products are precisely calibrated in controlled environment on state of the art Automatic Calibrated Machines and highly accurate Balances. These machines are tuned to deliver products with highest possible accuracy. These machines work with temperature control equipment to regulate changes in calibration with change in water temperature. Lasers are used to check water meniscus and marking is done with diamond tools requiring no human intervention.



ISO 17025:2005 Certificate

Supertek Calibration Laboratory has undertaken accreditation for calibration and testing as per ISO 17025:2005 from National Accreditation Board for testing and calibration Laboratory (NABL), which is an autonomous body under aegis of Department of Science & Technology, Government of India. NABL has a mutual recognition arrangement under the Asia Pacific Laboratory Accreditation Cooperation (APLAC) and the International Laboratory Accreditation Cooperation (ILAC), which means the calibrated product provided to customers approved by NABL is acceptable in calibration laboratories worldwide.



List of such accreditation bodies worldwide is given on the next page.

List of Accreditation Bodies Worldwide

No.	Accreditation Body	Country
1	Organismo Argentina de Accreditation (OAA)	Argentina
2	National Association of Testing Authorities, Australia (NATA)	Australia
3	Bundersministerium fur Wirtschaft, Familie und Jugend (BMWA)	Austria
4	Belgian Accreditation Structure (BELAC)	Belgium
5	Coordenacao Geral de Acreditacao General Coordination for Accreditation (CGCRE/INMETRO)	Brazil
6	Standards Council of Canada (SCC)	Canada
7	Canadian Association for Laboratory Accreditation Inc. (CALA)	Canada
8	China National Accreditation Service for Conformity Assessment (CNAS)	People's Republic of China
9	Ente Costarricense de Accreditation (ECA)	Costa Rica
10	National Accreditation Body of Republic de Cuba (ONARc)	Cuba
11	Czech Accreditation Institute (CAI)	Czech Republic
12	Danish Accreditation (DANAK)	Denmark
13	Egyptian Accreditation Council (EGAC)	Egypt
14	Finnish Accreditation Service (FINAS)	Finland
15	Comite Francais d'Accreditation (COFRAC)	France
16	Deutsche Akkreditierungsstelle GmbH (DAKKS)	Germany
17	Hellenic Accreditation System S.A. (ESYD)	Greece
18	Oficina Guatemalteca de Acreditacion (OGA)	Guatemala
19	Hong Kong Accreditation Services (HKAS)	Hong Kong China
20	National Accreditation Board for Testing and Calibration Laboratories (NABAL)	India
21	National Accreditation Body of Indonesia (KAN)	Indonesia
22	Irish National Accreditation Board (INAB)	Ireland
23	Israel Laboratory Accreditation Authority (ISRAC)	Israel
24	Sistema Italiano di Accreditamento (ACCREDIA)	Italy
25	Consorzio Pubblico per l'Accreditation (COPA)	Italy
26	Japan Accreditation Board for Conformity Assessment (JAB)	Japan
27	International Accreditation Japan (IAJapan)	Japan
28	Voluntary EMC Laboratory Accreditation Center INC (VLAC)	Japan
29	Korea Laboratory Accreditation Scheme (KOLAS)	Republic of Korea
30	Department of standards Malaysia (Standards Malaysia)	Malaysia
31	entidad Mexicana de acreditacion a.c. (ema)	Mexico
32	Dutch New Zealand Council (RvA)	The Netherlands
33	International Accreditation New Zealand (IANZ)	New Zealand
34	Norsk Akkreditering (NA)	Norway
35	Pakistan National Accreditation Council (PNAC)	Pakistan
36	Philippine Accreditation Office (PAO)	Philippines
37	Polish Center for Accreditation (PCA)	Poland
38	Instituto Portugues de Acreditacao (IPAC)	Portugal
39	Romanian Accreditation Association (RENAR)	Romania
40	Association of Analytical centers "Analitica" (AAC "Analitica")	Russian Federation

41	Singapore Accreditation Council (SAC)	Singapore
42	Slovak National Accreditation Service (SNAS)	Slovakia
43	Slovenian Accreditation (SA)	Slovenia
44	South African National Accreditation System (SANAS)	South Africa
45	Entidad Nacional de Acreditación (ENAC)	Spain
46	Sri Lanka Accreditation Board for Conformity Assessment (SLAB)	Sri Lanka
47	Swedish Board for Accreditation and Conformity Assessment (SWEDAC)	Sweden
48	Swiss Accreditation Services (SAS)	Switzerland
49	Taiwan Accreditation Foundation (TAF)	Chinese Taipei
50	The Bureau of Laboratory Quality Standards, Department of Medical Science, Ministry of Public Health, Thailand (BLQSDMSc)	Thailand
51	National Standardization Council of Thailand – Office of the National Accreditation Council (NSC – ONAC)	Thailand
52	Bureau of Laboratory Accreditation, Department of Science Services, Ministry of Science and Technology (BLA – DSS)	Thailand
53	Tunisian Accreditation Council (TUNAC)	Tunisia
54	Turkish Accreditation Agency (TURKAK)	Turkey
55	Dubai Municipality – Accreditation Department (DAC)	United Arab Emirates
56	United Kingdom Accreditation Service (UKAS)	United Kingdom
57	American Association for Laboratory Accreditation (A2LA)	USA
58	National Voluntary Laboratory Accreditation Program (NVLAP)	USA
59	International Accreditation Service, Inc (IAS)	USA
60	ANSI-ASQ National Accreditation Board doing Business as ACLASS	USA
61	Laboratory Accreditation Bureau (L-A-B)	USA
62	Perry Johnson Laboratory Accreditation, Inc. (PJLA)	USA
63	American Society of Crime Laboratory Directors/ Laboratory Accreditation Board (ASCLD/LAB)	USA
64	Bureau of Accreditation (BoA)	Vietnam

Quality Assurance

Product quality directly depends on the quality of process. Quality control for Supertek products is employed in each stage of manufacturing process. This holistic view of quality assurance, involving all aspects of design, production, testing and packing ensures conformity with internal specifications as well as international standards. This is reflected in the approvals of ISO 9001:2008 & ISO 17025 standard.



Quality Checks



Enamel Adhesion Check

Tests are carried out as per ISO 4794 to ensure that enamel does not rub-off even with repeated usage and stays consistent even after using in Laboratory Glassware washers.



Optical Clarity Check

Optical clarity of all the products manufactured is checked to ensure only clear glass products are supplied to all our users.



Leakage Check

All Stopcocks are checked for any form of leakage first individually and then post attachment to make sure that no apparatus supplied by Supertek leaks.



Residual Strain Check

Strain checking equipment (Polariscope) from one of the best manufacturer is used by Supertek to check for any residual strain in the products.



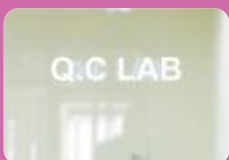
Dimensional Check

Measuring Instruments of high accuracy are used for inspection of each and every piece atleast TWICE!!



Joint Fitting Check

Dimensions and fitting of all sockets & cones are checked for proper taper ensuring zero leakage on use.



Calibration check

All Volumetric glassware are checked at our ISO 17025 certified Calibration Lab for accuracy.

ISO 9001:2008 Certificate



Certificate of Registration

(Quality Management System)

KVQA CERTIFICATION SERVICES PVT. LTD.

This is to certify that the Quality Management System of

SHIV DIAL SUD & SONS

Regd. Office: 23, Industrial Estate, Ambala Cantt, 133006, India

Work 1: 89, Industrial Estate, Ambala Cantt- 133006, India

Work 2: 88, Industrial Estate, Ambala Cantt- 133006, India

Work 3: 54, Industrial Estate, Ambala Cantt- 133006, India

Work 4: 333, Sec-2, Industrial Growth Centre, Saha (Ambala)
- 133104, India

Has been found to be of the Quality Management System Standard
ISO 9001:2008

This certificate is valid for the following product or service range

**Manufacturers & Exporters of Laboratory Equipment & Consumables,
Microscope, Hospital Equipment & Supplies, Laboratory Glassware,
Laboratory Plasticware, Media & Laboratory Reagents.**

Initial Issue Date: 24, May, 2016

1st Surveillance Due On: 24/04/2017: Done On:

2nd Surveillance Due On: 24/04/2018: Done On:

Certificate No: **KDACQ201605066**

Date Of Issue: 13, October, 2016

Valid Until: 23, May, 2019*



Issued by

Authorised signatory KVQA

* The ISO 9001:2008 certificate will be valid till 14/03/2018 & there after its validation ceases if its not converted to latest ISO 9001:2015 Version before 14/03/18



DAC (Dubai Accreditation Centre) is a department within Dubai Municipality and is responsible for providing accreditation of conformity assessment bodies (CABs) in the fields of certification and inspection. Accreditation of DAC demonstrates the competence and independence of KVQA.

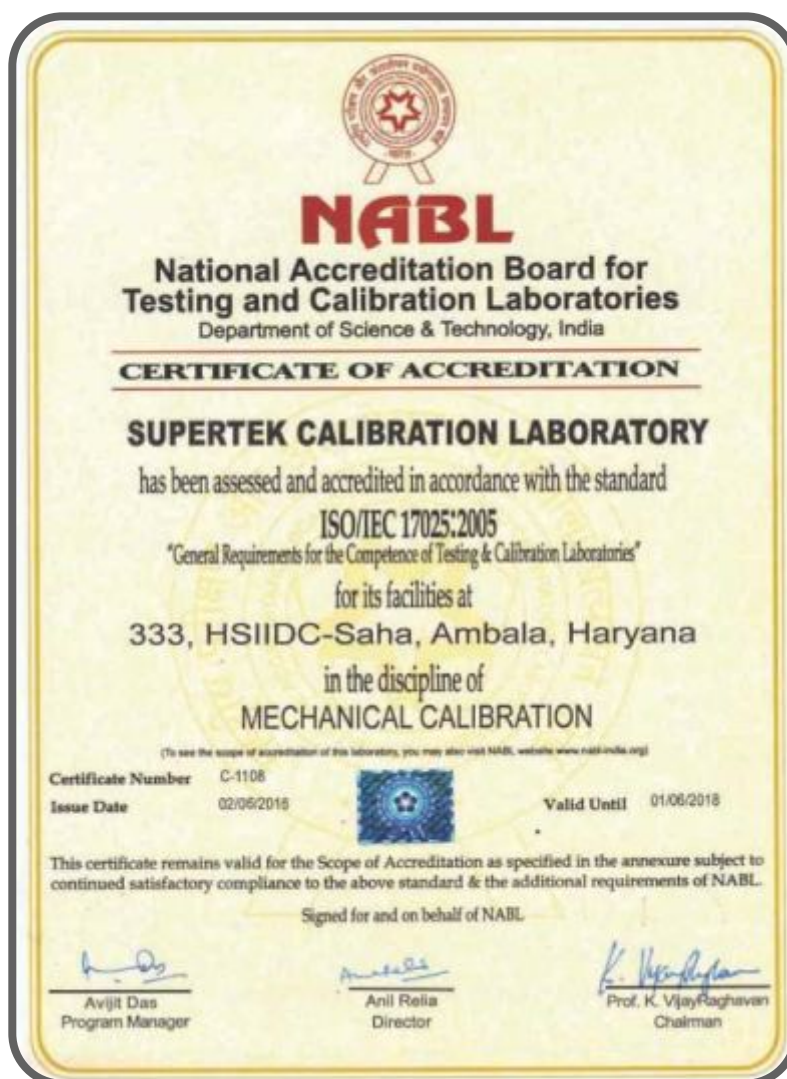
Accredited by a member of IAF's MLA for Quality Systems

To Check the Status of the Certification kindly log on to www.kvqa.in
F-300, Sector -63, Noida U.P., India. Ph-011-22711940, 22711941, email: delhi@kvqaIndia.com
*Subject to successful completion of surveillance audits

Volumetric Glassware

Supertek brand volumetric products are precisely calibrated in controlled environment to get very accurate determination and measurement of volumes. Supertek products are available in both class A and class B, calibrated on state of the art Automatic Calibration Machines.

Supertek Calibration Laboratory has undertaken accreditation for calibration and testing as per ISO 17025:2005 from National Accreditation Board for testing and calibration Laboratory (NABL), which is a autonomous body under aegis of Department of Science & Technology, Government of India. NABL has a mutual recognition arrangement under the Asia Pacific Laboratory Accreditation Cooperation (APLAC) and the International Laboratory Accreditation Cooperation (ILAC), which means the calibrated product provided to customers approved by NABL is acceptable in calibration laboratories worldwide.



Supertek products are available with following certificates

Class A, Certificate

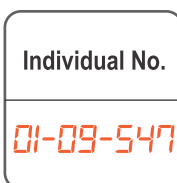
Individual certificate is given with the product. Certified volume of the product and environmental conditions during calibration of the product are mentioned on the same. Each product is printed with Individual no. and certificate for same is provided with the product.

NABL Approved Class A, Certificate

Individual certificate which have been approved by NABL Certified Laboratory. Each product is printed with Individual no. and certificate for same is provided with the product.



Certificate No.
C-1108



A unique Serial number (**e.g. 11-99-999**) is mentioned on all individual certified products. All Individual certificates are available on our website www.supertekglassware.com/certificate for ready reference against there unique serial number.

Scan this QR Code for certificates :



Technical Data

supertek Laboratory Glassware is made of Heat resistant Borosilicate 3.3 Glass, unless otherwise specified. It is suitable for use in laboratories as well as industrial application.

CHEMICAL COMPOSITION

	Approx % by weight
SiO ₂	81
B ₂ O ₃	13
Na ₂ O/(K ₂)	4
Al ₂ O ₃	2

THERMAL PROPERTIES

The typical thermal properties of supertek glassware are given below:

Coefficient of Linear Expansion	32.5 x 10 ⁻⁷ /°C
Strain Point	515°C
Annealing Point	565°C
Softening Point	820°C
Specific Heat	0.2
Thermal Conductivity (Cal/cm ³ °C/sec)	0.0027

CHEMICAL DUABILITY

Glassware is resistant to water, neutral and acid solutions, concentrated acids and their mixtures as well as to chlorine, bromine, iodine and organic matters. Only hydrofluoric acid, very hot phosphoric acid and alkaline solutions increasingly attack the glass surface with rising concentration and temperature.

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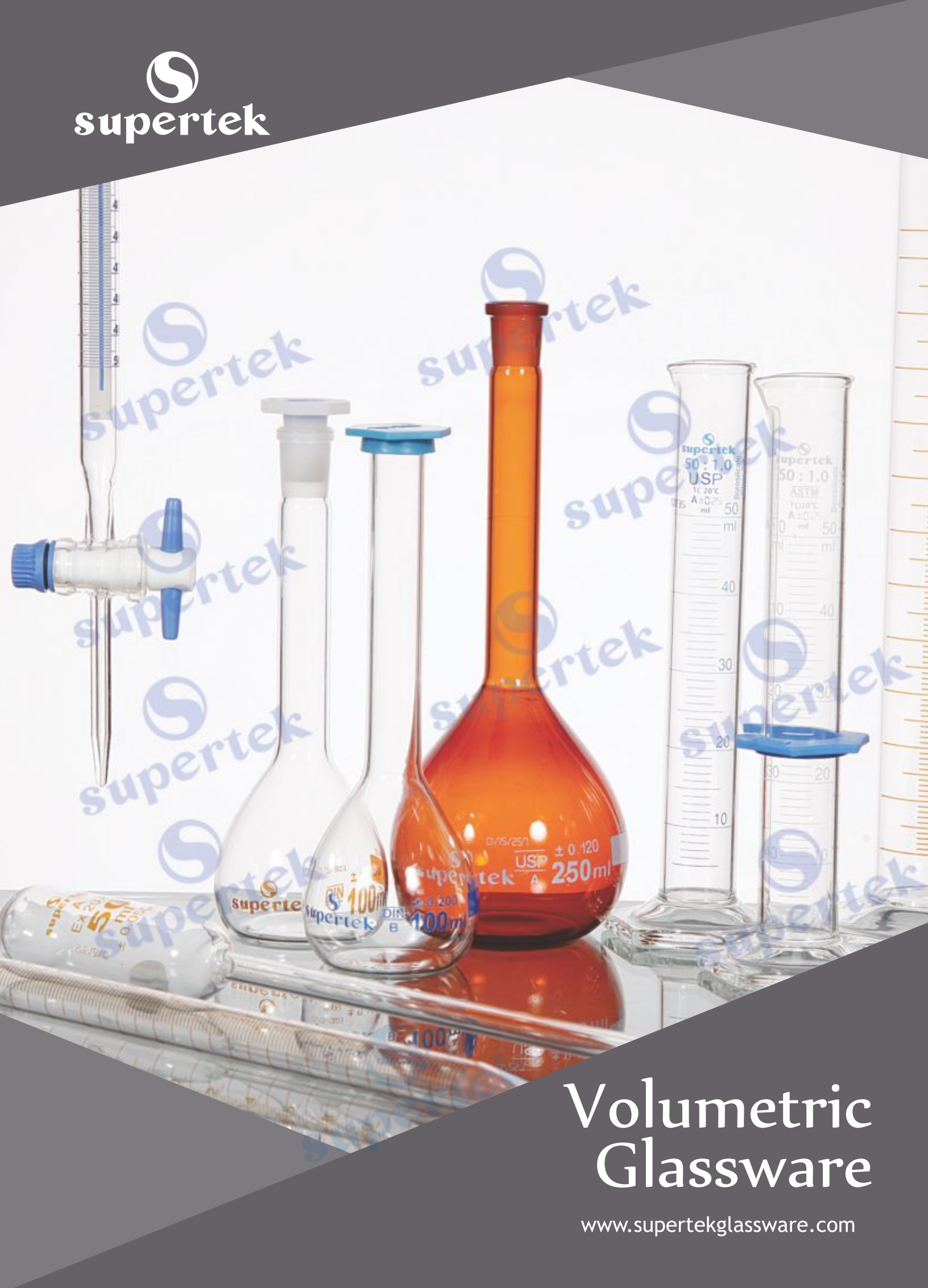
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www.supertekglassware.com

www.supertekglassware.com

Burette

www.supertekglassware.com

Supertek brand burettes are manufactured from Low-expansion Boro 3.3 glass in conformance with ASTM E-438 TYPE 1 CLASS A glass and DIN ISO 3585.

Each Pc. is Calibrated to deliver (Ex/TD) at + 27 °C reference temperature in controlled environment. Tolerances in volume conform to DIN ISO 385, IS 1997. The calibration also takes into account surface adhesion effects.

Precision Bore tubing is used for all Class A burettes. Burettes are available with Individual certificate, which can be downloaded from www.supertekglassware.com Individual certificate is provided with the product.

A class burettes have a waiting period of 30 seconds, B Class burettes don't have any waiting period.

Supertek brand burettes come with four different types of stopcocks;

Glass Key



Glass Screw Cap



PTFE Needle (Rotaflo)



PTFE Key



Burette, With Straight Bore Glass Key Stopcock, Class B

- * Calibrated at 27°C
- * The volume content tolerances conform to Class B of ISO 385/ IS 1997
- * Generally used in Titration process

Cat No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
70.105.0010	10	0.05	0.05	5	350
70.105.0025	25	0.1	0.1	5	330
70.105.0050	50	0.1	0.1	5	340
70.105.0100	100	0.2	0.2	5	430



Burette, With Glass Screw Cap Stopcock, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * Generally used in Titration process
- * Designed with straight bore stopcock that increases the life, compared to PTFE key stopcocks
- * The glass stopcock enhances control and enables smoother action
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
77.101.0001	1**	0.01	0.006	1	1000
77.101.0002	2**	0.01	0.01	1	1000
77.101.0005	5**	0.02	0.01	1	890
77.101.0010	10	0.05	0.03	1	760
77.101.0025	25	0.1	0.05	1	700
77.101.0050	50	0.1	0.05	1	720
77.101.0100	100	0.2	0.1	1	750

** with cup top

Burette, With Glass Screw Cap Stopcock Class A With NABL Certificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * Generally used in Titration process
- * Designed with straight bore stopcock that increases the life, compared to PTFE key stopcocks
- * The glass stopcock enhances control and enables smoother action
- * NABL Certificate is supplied with each product



Cat No.	Capacity, ml	Sub-div. ml	Tolerance, $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
72.101.0010	10	0.05	0.03	1	1650
72.101.0025	25	0.1	0.05	1	1650
72.101.0050	50	0.1	0.05	1	1690
72.101.0100	100	0.2	0.1	1	1690

Burette, With Glass Screw Cap Stopcock, Class B

- * Calibrated at 27°C
- * The volume content tolerances conform to Class B of ISO 385 / IS 1997
- * Generally used in Titration process
- * Designed with straight bore stopcock that increases the life, compared to PTFE key stopcocks
- * The glass stopcock enhances control and enables smoother action

Cat No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
70.101.0010	10	0.05	0.05	1	420
70.101.0025	25	0.1	0.1	1	400
70.101.0050	50	0.1	0.1	1	420
70.101.0100	100	0.2	0.2	1	500



Burette, With Screw Type PTFE Needle Valve (Rotaflo) Stopcock, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * Generally used in Titration process
- * Supplied with Rotaflo with PTFE Needle Valve that is highly resistant to chemical attack
- * No need to lubricate it as PTFE Needle Valve is used
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
77.103.0001	1**	0.01	0.006	1	980
77.103.0002	2**	0.01	0.01	1	980
77.103.0005	5**	0.02	0.01	1	880
77.103.0010	10	0.05	0.03	1	740
77.103.0025	25	0.1	0.05	1	690
77.103.0050	50	0.1	0.05	1	700
77.103.0100	100	0.2	0.1	1	720

** with cup top

Burette, With Screw Type PTFE Needle Valve (Rotaflo) Stopcock, Class A With NABL Certificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * Generally used in Titration process
- * Supplied with Rotaflo with PTFE Needle Valve that is highly resistant to chemical attack
- * No need to lubricate it as PTFE Needle Valve is used
- * NABL Certificate is supplied with each product



Cat No.	Capacity, ml	Sub-div. ml	Tolerance, $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
72.103.0010	10	0.05	0.03	1	1650
72.103.0025	25	0.1	0.05	1	1650
72.103.0050	50	0.1	0.05	1	1700
72.103.0100	100	0.2	0.1	1	1690

Burette, With Screw Type PTFE Needle Valve (Rotaflo) Stopcock, Class B

- * Calibrated at 27°C
- * The volume content tolerances conform to Class B of ISO 385 / IS 1997
- * Generally used in Titration process
- * Supplied with Rotaflo with PTFE Needle Valve that is highly resistant to chemical attack
- * No need to lubricate it as PTFE Needle Valve is used

Cat No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
70.103.0010	10	0.05	0.05	1	350
70.103.0025	25	0.1	0.1	1	340
70.103.0050	50	0.1	0.1	1	350
70.103.0100	100	0.2	0.2	1	420



Amber Color Burette, With Screw Type PTFE Needle Valve (Rotaflo) Stopcock, Class A With NABL Certificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * Generally used in Titration process
- * Supplied with Rotaflo with PTFE Needle Valve that is highly resistant to chemical attack
- * No need to lubricate it as PTFE Needle Valve is used
- * Amber color is applied to reduce UV light penetration
- * **NABL Certificate is supplied with each product**



Cat No.	Capacity, ml	Sub-div. ml	Tolerance, $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
73.103.0010	10	0.05	0.03	1	1740
73.103.0025	25	0.1	0.05	1	1740
73.103.0050	50	0.1	0.05	1	1740
73.103.0100	100	0.2	0.1	1	1790

Amber Color Burette, With Screw Type PTFE Needle Valve (Rotaflo) Stopcock, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * Generally used in Titration process
- * Supplied with Rotaflo with PTFE Needle Valve that is highly resistant to chemical attack
- * No need to lubricate it as PTFE Needle Valve is used
- * Amber color is applied to reduce UV light penetration
- * **A calibration certificate is provided with each Individual certified product & same is available on our website**



Cat No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
75.103.0001	1**	0.01	0.006	1	1020
75.103.0002	2**	0.01	0.01	1	1020
75.103.0005	5**	0.02	0.01	1	1020
75.103.0010	10	0.05	0.03	1	1020
75.103.0025	25	0.1	0.05	1	1050
75.103.0050	50	0.1	0.05	1	1120
75.103.0100	100	0.2	0.1	1	1160

** with cup top


Amber Color Burette, With Screw Type PTFE Needle Valve (Rotaflo) Stopcock, Class B

- * Calibrated at 27°C
- * The volume content tolerances conform to Class B of ISO 385 / IS 1997
- * Generally used in Titration process
- * Supplied with Rotaflo with PTFE Needle Valve that is highly resistant to chemical attack
- * No need to lubricate it as PTFE Needle Valve is used
- * Amber color is applied to reduce UV light penetration



Cat No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
71.103.0010	10	0.05	0.05	1	630
71.103.0025	25	0.1	0.1	1	650
71.103.0050	50	0.1	0.1	1	720
71.103.0100	100	0.2	0.2	1	840



Burette, With Straight Bore PTFE Key Stopcock, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * Generally used in Titration process
- * Comes with PTFE key that is highly resistant to chemical attack
- * No need to lubricant it as PTFE key is used
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
77.102.0001	1**	0.01	0.006	1	1100
77.102.0002	2**	0.01	0.01	1	1100
77.102.0005	5**	0.02	0.01	1	1050
77.102.0010	10	0.05	0.03	1	890
77.102.0025	25	0.1	0.05	1	850
77.102.0050	50	0.1	0.05	1	870
77.102.0100	100	0.2	0.1	1	890

** with cup top

Burette, With Straight Bore PTFE Key Stopcock, Class A With NABL Certificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * Generally used in Titration process
- * Comes with PTFE key that is highly resistant to chemical attack
- * No need to lubricant it as PTFE key is used
- * NABL Certificate is supplied with each product



Cat No.	Capacity, ml	Sub-div. ml	Tolerance, $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
72.102.0010	10	0.05	0.03	1	1800
72.102.0025	25	0.1	0.05	1	1800
72.102.0050	50	0.1	0.05	1	1800
72.102.0100	100	0.2	0.1	1	1820

Burette, With Straight Bore PTFE Key Stopcock, Class B

- * Calibrated at 27°C
- * The volume content tolerances conform to Class B of ISO 385 / IS 1997
- * Generally used in Titration process
- * Comes with PTFE key that is highly resistant to chemical attack
- * No need to lubricant it as PTFE key is used

Cat No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
70.102.0010	10	0.05	0.05	1	580
70.102.0025	25	0.1	0.1	1	560
70.102.0050	50	0.1	0.1	1	570
70.102.0100	100	0.2	0.2	1	650



Amber Color Burette, With Straight Bore PTFE Key Stopcock, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * Generally used in Titration process
- * Comes with PTFE key that is highly resistant to chemical attack
- * No need to lubricant it as PTFE key is used
- * Amber color is applied to reduce UV light penetration
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
75.102.0001	1**	0.01	0.006	1	1250
75.102.0002	2**	0.01	0.01	1	1250
75.102.0005	5**	0.02	0.01	1	1250
75.102.0010	10	0.05	0.03	1	1250
75.102.0025	25	0.1	0.05	1	1300
75.102.0050	50	0.1	0.05	1	1360
75.102.0100	100	0.2	0.1	1	1500

** with cup top

Amber Color Burette, With Straight Bore PTFE Key Stopcock, Class A With NABL Certificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * Generally used in Titration process
- * Comes with PTFE key that is highly resistant to chemical attack
- * No need to lubricant it as PTFE key is used
- * Amber color is applied to reduce UV light penetration
- * NABL Certificate is supplied with each product



Cat No.	Capacity, ml	Sub-div. ml	Tolerance, $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
73.102.0010	10	0.05	0.03	1	1940
73.102.0025	25	0.1	0.05	1	1940
73.102.0050	50	0.1	0.05	1	1940
73.102.0100	100	0.2	0.1	1	2000



Burettes, Automatic Zero, Mounted on Reservoir, Rubber Bellow, Accuracy as per Class 'A' of IS 1997 : 2008, With Individual Works Certificate.

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * With automatic zero facility
- * A calibration certificate is provided with each Individual certified product & same is available on our website

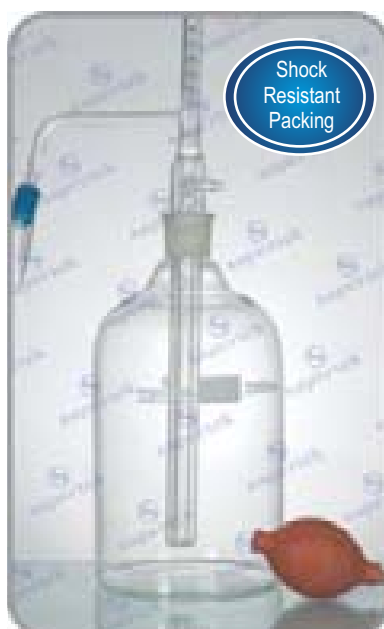
Cat No.	Stopcock	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
77.114.0010	Glass Screw Cap	10	0.05	0.03	1	4640
77.114.0025	Glass Screw Cap	25	0.1	0.05	1	5440
77.114.0050	Glass Screw Cap	50	0.1	0.05	1	5565
77.114.0100	Glass Screw Cap	100	0.2	0.1	1	5945
77.108.0010	PTFE Needle Valve (Rotaflo)	10	0.05	0.03	1	4640
77.108.0025	PTFE Needle Valve (Rotaflo)	25	0.1	0.05	1	5440
77.108.0050	PTFE Needle Valve (Rotaflo)	50	0.1	0.05	1	5565
77.108.0100	PTFE Needle Valve (Rotaflo)	100	0.2	0.1	1	5945
77.110.0010	PTFE Key	10	0.05	0.03	1	4930
77.110.0025	PTFE Key	25	0.1	0.05	1	5720
77.110.0050	PTFE Key	50	0.1	0.05	1	5845
77.110.0100	PTFE Key	100	0.2	0.1	1	6210

Burettes, Automatic Zero, Mounted on Reservoir, Rubber Bellow, Accuracy as per Class 'A' of IS 1997 : 2008, With NABLCertificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * With automatic zero facility
- * NABL Certificate is supplied with each product



Cat No.	Stopcock	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
72.114.0010	Glass Screw Cap	10	0.05	0.03	1	5300
72.114.0025	Glass Screw Cap	25	0.1	0.05	1	6200
72.114.0050	Glass Screw Cap	50	0.1	0.05	1	6300
72.114.0100	Glass Screw Cap	100	0.2	0.1	1	6700
72.108.0010	PTFE Needle Valve (Rotaflo)	10	0.05	0.03	1	5300
72.108.0025	PTFE Needle Valve (Rotaflo)	25	0.1	0.05	1	6200
72.108.0050	PTFE Needle Valve (Rotaflo)	50	0.1	0.05	1	6300
72.108.0100	PTFE Needle Valve (Rotaflo)	100	0.2	0.1	1	6700
72.110.0010	PTFE Key	10	0.05	0.03	1	5500
72.110.0025	PTFE Key	25	0.1	0.05	1	6400
72.110.0050	PTFE Key	50	0.1	0.05	1	6500
72.110.0100	PTFE Key	100	0.2	0.1	1	6900



Amber Color Burettes, Automatic Zero, Mounted on Reservoir, Rubber Bellow, Accuracy as per Class 'A' of IS 1997 : 2008, With Individual Works Certificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * With automatic zero facility
- * Amber color is applied to reduce UV light penetration
- * A calibration certificate is provided with each Individual certified product & same is available on our website



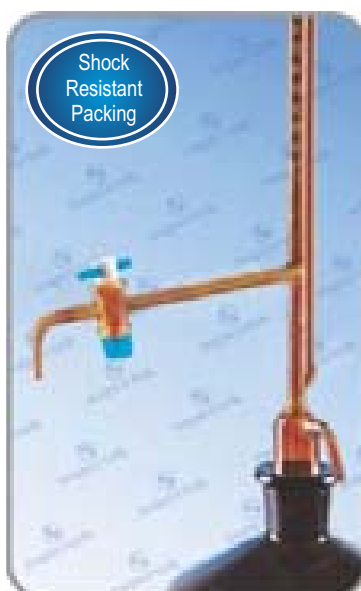
Cat No.	Stopcock	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
75.114.0010	Glass Screw Cap	10	0.05	0.03	1	5395
75.114.0025	Glass Screw Cap	25	0.1	0.05	1	6830
75.114.0050	Glass Screw Cap	50	0.1	0.05	1	7030
75.114.0100	Glass Screw Cap	100	0.2	0.1	1	7245
75.108.0010	PTFE Needle Valve (Rotafllo)	10	0.05	0.03	1	5395
75.108.0025	PTFE Needle Valve (Rotafllo)	25	0.1	0.05	1	6830
75.108.0050	PTFE Needle Valve (Rotafllo)	50	0.1	0.05	1	7030
75.108.0100	PTFE Needle Valve (Rotafllo)	100	0.2	0.1	1	7245
75.110.0010	PTFE Key	10	0.05	0.03	1	6045
75.110.0025	PTFE Key	25	0.1	0.05	1	6940
75.110.0050	PTFE Key	50	0.1	0.05	1	7245
75.110.0100	PTFE Key	100	0.2	0.1	1	7490

Amber Color Burettes, Automatic Zero, Mounted on Reservoir, Rubber Bellow, Accuracy as per Class 'A' of IS 1997 : 2008, With NABL Certificate

- * Calibrated at 27°C
- * The volume content tolerances conform to Class A of ISO 385 / IS 1997
- * With automatic zero facility
- * Amber color is applied to reduce UV light penetration
- * NABL Certificate is supplied with each product



Cat No.	Stopcock	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
73.114.0010	Glass Screw Cap	10	0.05	0.03	1	5930
73.114.0025	Glass Screw Cap	25	0.1	0.05	1	6965
73.114.0050	Glass Screw Cap	50	0.1	0.05	1	7375
73.114.0100	Glass Screw Cap	100	0.2	0.1	1	7550
73.108.0010	PTFE Needle Valve (Rotafllo)	10	0.05	0.03	1	5930
73.108.0025	PTFE Needle Valve (Rotafllo)	25	0.1	0.05	1	6965
73.108.0050	PTFE Needle Valve (Rotafllo)	50	0.1	0.05	1	7375
73.108.0100	PTFE Needle Valve (Rotafllo)	100	0.2	0.1	1	7550
73.110.0010	PTFE Key	10	0.05	0.03	1	6350
73.110.0025	PTFE Key	25	0.1	0.05	1	7240
73.110.0050	PTFE Key	50	0.1	0.05	1	7545
73.110.0100	PTFE Key	100	0.2	0.1	1	7790



Burettes, Automatic Zero, Mounted on Reservoir, Rubber Bellow, Accuracy as per Class

'B' of IS 1997 : 2008.

- * Calibrated at 27°C
- * The volume content tolerances conform to Class B of ISO 385 / IS 1997
- * With automatic zero facility

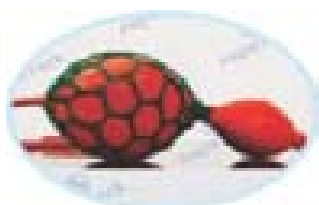
Cat No.	Stopcock	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
70.114.0010	Glass Screw Cap	10	0.05	0.05	1	4310
70.114.0025	Glass Screw Cap	25	0.1	0.1	1	5075
70.114.0050	Glass Screw Cap	50	0.1	0.1	1	5190
70.114.0100	Glass Screw Cap	100	0.2	0.2	1	5565
70.108.0010	PTFE Needle Valve (RotaFlo)	10	0.05	0.05	1	4310
70.108.0025	PTFE Needle Valve (RotaFlo)	25	0.1	0.1	1	5075
70.108.0050	PTFE Needle Valve (RotaFlo)	50	0.1	0.1	1	5190
70.108.0100	PTFE Needle Valve (RotaFlo)	100	0.2	0.2	1	5565
70.110.0010	PTFE Key	10	0.05	0.05	1	4600
70.110.0025	PTFE Key	25	0.1	0.1	1	5355
70.110.0050	PTFE Key	50	0.1	0.1	1	5470
70.110.0100	PTFE Key	100	0.2	0.2	1	5830

Amber Color Burettes, Automatic Zero, Mounted on Reservoir, Rubber Bellow, Accuracy as per Class 'B' of IS 1997 : 2008

- * Calibrated at 27°C
- * The volume content tolerances conform to Class B of ISO 385 / IS 1997
- * With automatic zero facility
- * Amber color is applied to reduce UV light penetration

NEW

Cat No.	Stopcock	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
71.114.0010	Glass Screw Cap	10	0.05	0.005	1	5065
71.114.0025	Glass Screw Cap	25	0.1	0.01	1	6465
71.114.0050	Glass Screw Cap	50	0.1	0.01	1	6655
71.114.0100	Glass Screw Cap	100	0.2	0.2	1	6865



Spare Rubber Bellow With Cotton Net for Automatic Burettes

Cat No.	Price (Rs.) Per Pc.
77.108.1111	350

Pipettes

www.supertekglassware.com

Supertek brand pipettes are manufactured from Low-expansion Boro 3.3 glass in conformance with ASTM E-438 TYPE 1 CLASS A glass and DIN ISO 3585, unless otherwise specified.

These pipettes are manufactured in accordance to DIN ISO 835 / IS 4162:1985 standard for Graduated pipettes and DIN ISO 648 / IS 1117:1975 standard for Volumetric pipettes.

Each product is color coded to facilitate easy identification.

These Pipettes are made from specially selected accurate bore glass tubing, have precision formed jets, bevel ground ends to resist chipping. Mouth piece of pipettes is also tooled for easy sucking and cotton plugging. Each Pipette Calibrated is to deliver (Ex, TD) at +27 °C reference temperature. The calibration also takes into account surface adhesion effects.

All A class pipettes have a waiting period of 5 seconds. Pipettes are available with Individual certificate, which can be downloaded from www.supertekglassware.com Individual certificate is also provided with the product.

Best Seller



Pipette, Transfer, Volumetric, With One Mark, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In compliance to Class A ISO-648/IS 1117:1975 standard
- * Calibrated for delivery (TD, Ex)
- * Generally used for accurate measurement and decanting of liquid
- * Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat No.	Capacity ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
77.301.0001	1	0.008	10	170
77.301.0002	2	0.01	10	170
77.301.0003	3*	0.01	10	170
77.301.0004	4*	0.01	10	170
77.301.0005	5	0.015	10	175
77.301.0006	6*	0.015	10	175
77.301.0007	7*	0.015	10	175
77.301.0008	8*	0.02	10	175
77.301.0009	9*	0.02	10	175
77.301.0010	10	0.02	10	175
77.301.0015	15*	0.02	10	205
77.301.0020	20	0.03	10	205
77.301.0025	25	0.03	10	210
77.301.0050	50	0.05	10	275
77.301.0100	100	0.08	4	390

* Not covered under IS/ISO specifications

ISO 648
IS 1117

Pipette, Transfer, Volumetric, With One Mark, Class A With NABL

Certificate

- * Calibrated at 27°C
- * In compliance to Class A ISO-648/IS 1117:1975 standard
- * Calibrated for delivery (TD, Ex)
- * Generally used for accurate measurement and decanting of liquid
- * Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- * NABL Certificate is supplied with each product



Cat No.	Capacity, ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
72.301.0001	1	0.008	1	430
72.301.0002	2	0.01	1	430
72.301.0003	3*	0.01	1	430
72.301.0004	4*	0.01	1	430
72.301.0005	5	0.015	1	430
72.301.0006	6*	0.015	1	430
72.301.0007	7*	0.015	1	430
72.301.0008	8*	0.02	1	430
72.301.0009	9*	0.02	1	430
72.301.0010	10	0.02	1	430
72.301.0015	15*	0.02	1	430
72.301.0020	20	0.03	1	450
72.301.0025	25	0.03	1	450
72.301.0050	50	0.05	1	490
72.301.0100	100	0.08	1	550

* Not covered under IS/ISO specifications

USP Standard Pipette, Transfer, Volumetric, With One Mark, Class A With Individual USP Certificate

- * Calibrated at 20°C
- * In compliance to Class A ASTM E 969-02 standard
- * Calibrated for delivery (TD, Ex)
- * Generally used for accurate measurement and decanting of liquid
- * Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat No.	Capacity ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
50.301.0001	1	0.006	10	180
50.301.0501	1.5	0.006	10	220
50.301.0002	2	0.006	10	180
50.301.0502	2.5	0.01	10	240
50.301.0003	3	0.01	10	180
50.301.0004	4	0.01	5	180
50.301.0005	5	0.01	5	185
50.301.0006	6	0.01	5	185
50.301.0007	7	0.01	5	190
50.301.0008	8	0.02	5	190
50.301.0009	9	0.02	5	200
50.301.0010	10	0.02	5	200
50.301.0015	15	0.03	5	210
50.301.0020	20	0.03	5	235
50.301.0025	25	0.03	5	240
50.301.0030	30	0.03	5	250
50.301.0040	40	0.05	5	330
50.301.0050	50	0.05	5	360
50.301.0100	100	0.08	2	440

Pipette, Transfer, Volumetric, With One Mark, Class B

- * Calibrated at 27°C
- * In Compliance to Class B ISO-648/IS 1117:1975 standard
- * Calibrated for delivery (TD, Ex)
- * Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability

Cat No.	Capacity ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
70.301.0001	1	0.015	10	100
70.301.0002	2	0.02	10	100
70.301.0005	5	0.03	10	105
70.301.0010	10	0.04	10	110
70.301.0020	20	0.06	10	125
70.301.0025	25	0.06	10	125
70.301.0050	50	0.1	10	175
70.301.0100	100	0.15	4	230

ISO 648
IS 1117



Pipettes-ASTM, Transfer, Volumetric, With One Mark, Class B

- * In Compliance to Class B ASTM E-969-02
- * Calibrated for delivery
- * Generally used for accurate measurement and decanting of liquid

Cat No.	Capacity ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
48.301.0001	1	0.012	10	115
48.301.0002	2	0.012	10	115
48.301.0003	3	0.02	10	115
48.301.0004	4	0.02	10	115
48.301.0005	5	0.02	10	120
48.301.0006	6	0.03	10	125
48.301.0007	7	0.03	10	125
48.301.0008	8	0.04	10	125
48.301.0009	9	0.04	10	125
48.301.0010	10	0.04	10	130
48.301.0015	15	0.06	10	140
48.301.0020	20	0.06	10	145
48.301.0025	25	0.06	10	145
48.301.0030	30*	0.06	10	150
48.301.0040	40*	0.10	10	180
48.301.0050	50	0.10	10	190
48.301.0100	100	0.16	4	250

ASTM
969-02



Amber Color Pipette, Transfer, Volumetric, With One Mark, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In compliance to Class A ISO-648/IS 1117:1975 standard
- * Calibrated for delivery (TD, Ex)
- * Generally used for accurate measurement and decanting of liquid
- * A calibration certificate is provided with each Individual certified product & same is available on our website
- * Amber color is applied to reduce UV light penetration

NEW

Cat No.	Capacity ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
75.301.0001	1	0.008	10	230
75.301.0002	2	0.01	10	230
75.301.0003	3*	0.01	10	230
75.301.0004	4*	0.01	10	230
75.301.0005	5	0.015	10	230
75.301.0006	6*	0.015	10	230
75.301.0007	7*	0.015	10	260
75.301.0008	8*	0.02	10	260
75.301.0009	9*	0.02	10	260
75.301.0010	10	0.02	10	260
75.301.0015	15*	0.02	10	290
75.301.0020	20	0.03	10	290
75.301.0025	25	0.03	10	290
75.301.0050	50	0.05	10	375
75.301.0100	100	0.08	4	530

ISO 648
IS 1117



Amber Color Pipette, Transfer, Volumetric, With One Mark, Class A With NABL

Certificate

- * Calibrated at 27°C
- * In compliance to Class A ISO-648/IS 1117:1975 standard
- * Calibrated for delivery (TD, Ex)
- * Generally used for accurate measurement and decanting of liquid
- * Amber color is applied to reduce UV light penetration

* NABL Certificate is supplied with each product



Cat No.	Capacity, ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
73.301.0001	1	0.008	1	540
73.301.0002	2	0.01	1	540
73.301.0003	3*	0.01	1	540
73.301.0004	4*	0.01	1	540
73.301.0005	5	0.015	1	540
73.301.0006	6*	0.015	1	540
73.301.0007	7*	0.015	1	540
73.301.0008	8*	0.02	1	540
73.301.0009	9*	0.02	1	540
73.301.0010	10	0.02	1	550
73.301.0015	15*	0.02	1	580
73.301.0020	20	0.03	1	580
73.301.0025	25	0.03	1	580
73.301.0050	50	0.05	1	630
73.301.0100	100	0.08	1	690

Amber Color USP Standard Pipette, Transfer, Volumetric, With One Mark, Class A With Individual Certificate

- * Calibrated at 20°C
- * In compliance to Class A ASTM E-969-02 standard
- * Calibrated for delivery (TD, Ex)
- * Generally used for accurate measurement and decanting of liquid
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat No.	Capacity, ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
74.301.0001	1	0.006	10	250
74.301.0002	2	0.006	10	250
74.301.0003	3	0.01	10	250
74.301.0004	4	0.01	10	250
74.301.0005	5	0.01	10	250
74.301.0006	6	0.01	10	250
74.301.0007	7	0.01	10	275
74.301.0008	8	0.02	10	275
74.301.0009	9	0.02	10	275
74.301.0010	10	0.02	10	275
74.301.0015	15	0.03	10	315
74.301.0020	20	0.03	10	315
74.301.0025	25	0.03	10	325
74.301.0050	50	0.05	10	410
74.301.0100	100	0.08	4	570



Pipette, Graduated, Mohr Type, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In compliance to Class A ISO 835 / IS 4162:1985 Standard
- * These pipettes are graduated for delivery from zero mark at top to the last graduation mark.
- * Sturdy, designed to last long usage
- * Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat No.	Capacity ml	Sub. Div ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
77.302.0101	0.1	0.01	0.006	10	210
77.302.0102	0.2	0.01	0.006	10	210
77.302.0001	1	0.01	0.007	10	210
77.302.0011	1	0.1	0.007	10	210
77.302.0002	2	0.02	0.01	10	210
77.302.0022	2	0.1	0.01	10	210
77.302.0005	5	0.05	0.03	10	210
77.302.0055	5	0.1	0.03	10	210
77.302.0010	10	0.1	0.05	10	210
77.302.0025	25	0.2	0.1	10	300

Pipette, Graduated, Mohr Type, Class A With NABL Certificate

- * Calibrated at 27°C
- * In compliance to Class A ISO 835 / IS 4162:1985
- * These pipettes are graduated for delivery from zero mark at top to the last graduation mark.
- * Sturdy, designed to last long usage
- * Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- * NABL Certificate is supplied with each product

Cat No.	Capacity, ml	Sub. Div ml	Tolerance, $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
72.302.0101	0.1	0.01	0.006	1	480
72.302.0102	0.2	0.01	0.006	1	480
72.302.0001	1	0.01	0.007	1	480
72.302.0011	1	0.1	0.007	1	480
72.302.0002	2	0.02	0.01	1	480
72.302.0022	2	0.1	0.01	1	480
72.302.0005	5	0.05	0.03	1	480
72.302.0055	5	0.1	0.03	1	480
72.302.0010	10	0.1	0.05	1	480
72.302.0025	25	0.2	0.1	1	510



Pipette, Graduated, Mohr Type, Class B

- * Calibrated at 27°C
- * In compliance to Class B ISO 835 / IS 4162:1985 Standard
- * Sturdy, designed to last long usage
- * These pipettes are graduated for delivery from zero mark at top to the last graduation mark.
- * Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability

Cat No.	Capacity ml	Sub Div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
70.302.0101	0.1	0.01	0.01	10	120
70.302.0102	0.2	0.01	0.01	10	120
70.302.0001	1	0.01	0.01	10	115
70.302.0011	1	0.1	0.01	10	115
70.302.0002	2	0.02	0.02	10	120
70.302.0022	2	0.1	0.02	10	120
70.302.0005	5	0.05	0.05	10	120
70.302.0055	5	0.1	0.05	10	120
70.302.0010	10	0.1	0.1	10	125
70.302.0025	25	0.2	0.2	10	140

Amber Color Pipette, Graduated, Mohr Type, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In compliance to Class A ISO 835 / IS 4162:1985 Standard
- * These pipettes are graduated for delivery from zero mark at top to the last graduation mark.
- * Sturdy, designed to last long usage
- * Amber color is applied to reduce UV light penetration
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat No.	Capacity ml	Sub Div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
75.302.0101	0.1	0.01	0.006	10	290
75.302.0102	0.2	0.01	0.006	10	290
75.302.0001	1	0.01	0.007	10	290
75.302.0011	1	0.1	0.007	10	290
75.302.0002	2	0.02	0.01	10	290
75.302.0022	2	0.1	0.01	10	290
75.302.0005	5	0.05	0.03	10	290
75.302.0055	5	0.1	0.03	10	290
75.302.0010	10	0.1	0.05	10	290
75.302.0025	25	0.2	0.1	10	340

Amber Color Pipette, Graduated, Mohr Type, Class A With NABL Certificate

- * Calibrated at 27°C
- * In compliance to Class A ISO 835 / IS 4162:1985
- * These pipettes are graduated for delivery from zero mark at top to the last graduation mark.
- * Sturdy, designed to last long usage
- * Amber color is applied to reduce UV light penetration
- * NABL Certificate is supplied with each product



Cat No.	Capacity, ml	Sub. Div ml	Tolerance, $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
73.302.0101	0.1	0.01	0.006	1	570
73.302.0102	0.2	0.01	0.006	1	570
73.302.0001	1	0.01	0.007	1	570
73.302.0011	1	0.1	0.007	1	570
73.302.0002	2	0.02	0.01	1	570
73.302.0022	2	0.1	0.01	1	570
73.302.0005	5	0.05	0.03	1	570
73.302.0055	5	0.1	0.03	1	570
73.302.0010	10	0.1	0.05	1	570
73.302.0025	25	0.2	0.1	1	590



Pipette, Graduated, Serological, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In compliance to Class A ISO 835 / IS 4162:1985 Standard
- * These pipettes are calibrated to deliver from any graduation line to tip
- * Sturdy, designed to last long usage
- * Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
77.303.0101	0.1	0.01	0.006	10	210
77.303.0102	0.2	0.01	0.006	10	210
77.303.0001	1	0.01	0.007	10	210
77.303.0011	1	0.1	0.007	10	210
77.303.0002	2	0.02	0.01	10	210
77.303.0022	2	0.1	0.01	10	210
77.303.0005	5	0.05	0.03	10	210
77.303.0055	5	0.1	0.03	10	210
77.303.0010	10	0.1	0.05	10	210
77.303.0025	25	0.2	0.1	10	300

Best Seller



Pipette, Graduated, Serological, Class A With NABL Certificate

- * Calibrated at 27°C
- * In compliance to Class A ISO 835 / IS 4162:1985 Standard
- * These pipettes are calibrated to deliver from any graduation line to tip
- * Sturdy, designed to last long usage
- * Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- * NABL Certificate is supplied with each product

Cat No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
72.303.0101	0.1	0.01	0.006	1	480
72.303.0102	0.2	0.01	0.006	1	480
72.303.0001	1	0.01	0.007	1	480
72.303.0011	1	0.1	0.007	1	480
72.303.0002	2	0.02	0.01	1	480
72.303.0022	2	0.1	0.01	1	480
72.303.0005	5	0.05	0.03	1	480
72.303.0055	5	0.1	0.03	1	480
72.303.0010	10	0.1	0.05	1	480
72.303.0025	25	0.2	0.1	1	510



USP Graduated Pipettes, Serological, Class A With Individual USP Certificate

- * Calibrated at 20°C
- * In compliance to ASTM 1293-02 standard
- * Calibrated for delivery (TD, Ex)
- * Generally used for accurate measurement and decanting of liquid
- * Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat No.	Capacity, ml	Tolerance, (+ml)	Pack Size	Price (Rs.) Per Pc.
50.303.0005	0.1	0.010	10	230
50.303.0010	0.2	0.010	10	230
50.303.0015	1	0.010	10	230
50.303.0020	2	0.010	10	230
50.303.0025	5	0.020	10	230
50.303.0030	10	0.030	10	230
50.303.0035	25	0.050	10	340



Pipette, Graduated, Serological, Class B

- * Calibrated at 27°C
- * In compliance to Class B ISO 835 / IS 4162:1985 Standard
- * Sturdy, designed to last long usage
- * These pipettes are calibrated to deliver from any graduation line to tip
- * Markings are made in permanent amber stain diffused into the surface of the glass for better visibility and durability

Cat. No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
70.303.0101	0.1	0.01	0.01	10	120
70.303.0102	0.2	0.01	0.01	10	120
70.303.0001	1	0.01	0.01	10	115
70.303.0011	1	0.1	0.01	10	115
70.303.0002	2	0.02	0.02	10	120
70.303.0022	2	0.1	0.02	10	120
70.303.0005	5	0.05	0.05	10	120
70.303.0055	5	0.1	0.05	10	120
70.303.0010	10	0.1	0.1	10	125
70.303.0025	25	0.2	0.2	10	140

Amber Color Pipette, Graduated, Serological, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In compliance to Class A ISO 835 / IS 4162:1985 Standard
- * These pipettes are calibrated to deliver from any graduation line to tip
- * Sturdy, designed to last long usage
- * Amber color is applied to reduce UV light penetration
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat. No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs. Per Pc.)
75.303.0101	0.1	0.01	0.006	10	290
75.303.0102	0.2	0.01	0.006	10	290
75.303.0001	1	0.01	0.007	10	290
75.303.0011	1	0.1	0.007	10	290
75.303.0002	2	0.02	0.01	10	290
75.303.0022	2	0.1	0.01	10	290
75.303.0005	5	0.05	0.03	10	290
75.303.0055	5	0.1	0.03	10	290
75.303.0010	10	0.1	0.05	10	290
75.303.0025	25	0.2	0.1	10	340

Amber Color Pipette, Graduated, Serological, Class A With NABL Certificate

- * Calibrated at 27°C
- * In compliance to Class A ISO 835 / IS 4162:1985 Standard
- * These pipettes are calibrated to deliver from any graduation line to tip
- * Sturdy, designed to last long usage
- * Amber color is applied to reduce UV light penetration
- * NABL Certificate is supplied with each product



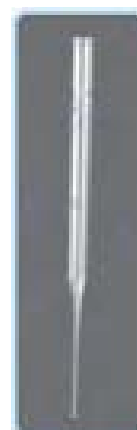
Cat. No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs. Per Pc.)
73.303.0101	0.1	0.01	0.006	1	570
73.303.0102	0.2	0.01	0.006	1	570
73.303.0001	1	0.01	0.007	1	570
73.303.0011	1	0.1	0.007	1	570
73.303.0002	2	0.02	0.01	1	570
73.303.0022	2	0.1	0.01	1	570
73.303.0005	5	0.05	0.03	1	570
73.303.0055	5	0.1	0.03	1	570
73.303.0010	10	0.1	0.05	1	570
73.303.0025	25	0.2	0.1	1	590



Pipette, Pasteur

Disposable, neutral hard glass

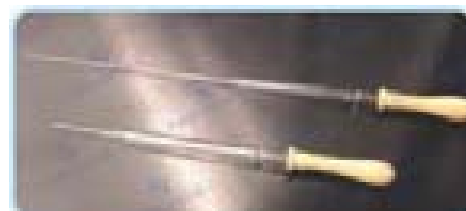
Cat No.	Length, mm	Pack Size	Price (Rs.) Per Pc.
70.310.0145	145	100	9.50



Pipette, Dropping With Cappillary Jet

Pipette with rubber teat

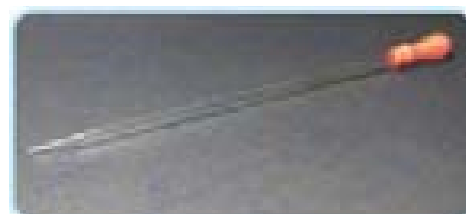
Cat No.	Length, mm	Pack Size	Price (Rs.) Per Pc.
70.312.0005	5 cm. with 5 cm. jet	10	24.00
70.312.0008	8 cm. with 10 cm. jet	10	29.00



Pipette, Dropper

Pipette with rubber teat

Cat No.	Length, mm	Pack Size	Price (Rs.) Per Pc.
70.314.0150	150	10	24.00



Milk Pipette Bacteriological

- * Complies with IS 2025
- * These Pipettes are used for the bacteriological examination of milk
- * 1.1 ml is graduated at 0.5 to 1.1 ml
- * 2.2 ml is graduated at 1.0, 2.0, 2.1 and 2.2 ml

Cat No.	Capacity ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
70.316.0111	1.1	0.03	10	140.00
70.316.0222	2.2	0.04	10	150.00



Milk Pipette Gerber

- * Complies with IS 1223 (Part II)
- * These Pipettes are used for testing milk by the Gerber method.
- * Sturdy, designed to last long
- * Gerber Milk Pipettes are one-mark transfer Pipettes for measuring 10.75 ml
- * They can be also be used in rural Milk Collection Centres

Cat No.	Capacity ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
70.318.1075	10.75	0.03	10	110.00

Milk Pipette Gerber, Class A With Individual Works Certificate

Cat No.	Capacity ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
77.318.1075	10.75	0.03	10	150.00

Milk Pipette Gerber, Class A With NABL Certificate

Cat No.	Capacity ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
72.318.1075	10.75	0.03	10	440.00



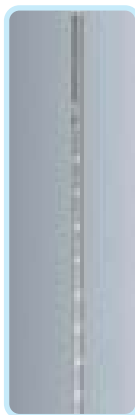
Pipette ESR 200 mm Graduation, 300 mm Length

Cat No.	Length, mm	Graduation mm	Pack Size	Price (Rs.) Per Pc.
70.320.0300	300	200	10	62.00

Drum Sampling Tube Length 1000 mm, dia 19mm Heavy wall



Cat No.	Length, mm	Pack Size	Price (Rs.) Per Pc.
70.322.1000	1000	1	530.00



Pipettes Automatic Quick Acting For Rapid Work of Approximate Accuracy (Tilt Measure) Complete With Conical Flask, Interchangeable Joint Fitting



Cat No.	Capacity ml.	Reservoir Cap. Minimum	Pack Size	Price (Rs.) Per Pc.
70.306.0001	1	100	2	520.00
70.306.0002	2	100	2	520.00
70.306.0005	5	250	2	560.00
70.306.0010	10	250	2	560.00
70.306.0020	20	500	2	590.00
70.306.0025	25	500	2	590.00



Volumetric Flasks

www.supertekglassware.com

Supertek brand Volumetric Flasks are made from Low-expansion Boro 3.3 glass in conformance with ASTM E-438 TYPE 1 CLASS A glass and DIN ISO 3585 Standard. These flasks are calibrated on state of the art fully automatic Calibration machine.

This Flasks are manufactured in accordance to DIN ISO 1042 / IS 915 standard. All flasks are calibrated to contain (TC/In) at a +27°C reference temperature. Total volume is marked with a circular graduation mark.

Flasks have a tooled neck suitable for standard ground stoppers. These are available with Polypropylene and Glass stoppers.

Available in Clear Glass and Amber Glass, these flasks have uniform thickness and accurate bore tubing used in the neck.

Volumetric Flasks are available with Individual certificate, which can be downloaded from www.supertekglassware.com. Individual certificate is provided with the product.

Short Neck



Flask Volumetric, With Interchangeable Glass and PP Stopper, Short Neck, Class B

- * Calibrated at 27°C
- * In Compliance to Class B ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance

Cat. No.	Capacity ml	Tolerance, $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
70.415.0001	1*	0.05	10/15	6	125
70.415.0002	2*	0.05	10/15	6	125
70.415.0005	5**	0.05	10/15	2	130
70.415.0010	10**	0.05	10/15	2	135
70.415.0020	20**	0.08	10/15	2	145
70.415.0025	25	0.08	10/15	2	145
70.415.0050	50	0.12	10/15	2	175
70.415.0100	100	0.2	14/15	2	205
70.415.0200	200	0.3	14/15	2	235
70.415.0250	250	0.3	14/15	2	240
70.415.0500	500	0.5	19/20	2	370
70.415.1000	1000	0.8	19/20	2	585
70.415.2000	2000	1.2	24/25	1	1150

* 1 ml and 2 ml size are of test tube shape

** 5 ml to 20 ml is supplied with trapezoidal shape for better stability

Dish Washer
Durable
Print

ISO 1042
IS 915

Flask Volumetric, With Interchangeable Glass and PP Stopper, Short Neck Class A with Individual Works Certificate

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat. No.	Capacity ml	Tolerance, $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
77.415.0001	1*	0.025	10/15	6	315
77.415.0002	2*	0.025	10/15	6	315
77.415.0005	5**	0.025	10/15	2	285
77.415.0010	10**	0.025	10/15	2	290
77.415.0015	15**	0.025	10/15	2	330
77.415.0020	20**	0.04	10/15	2	320
77.415.0025	25	0.04	10/15	2	325
77.415.0030	30	0.04	10/15	2	330
77.415.0050	50	0.06	10/15	2	330
77.415.0075	75	0.06	10/15	2	355
77.415.0100	100	0.1	14/15	2	350
77.415.0150	150	0.1	14/15	2	485
77.415.0200	200	0.15	14/15	2	480
77.415.0250	250	0.15	14/15	2	480
77.415.0300	300	0.15	14/15	2	620
77.415.0500	500	0.25	19/20	2	780
77.415.1000	1000	0.4	19/20	2	1160
77.415.1500	1500	0.6	24/25	1	1860
77.415.2000	2000	0.6	24/25	1	2090
77.415.5000	5000	1.2	34/35	1	11100

* 1 ml and 2 ml size are of test tube shape

** 5 ml to 20 ml is supplied with trapezoidal shape for better stability



Short Neck

Flask Volumetric, With Interchangeable Glass and PP Stopper, Short Neck, Class A With NABL Certificate

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * NABL Certificate is supplied with each product



Cat. No.	Capacity ml	Tolerance $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
72.415.0005	5**	0.025	10/15	2	610
72.415.0010	10**	0.025	10/15	2	610
72.415.0015	15**	0.025	10/15	2	620
72.415.0020	20**	0.04	10/15	2	590
72.415.0025	25	0.04	10/15	2	590
72.415.0030	30	0.04	10/15	2	650
72.415.0050	50	0.06	10/15	2	590
72.415.0075	75	0.06	10/15	2	670
72.415.0100	100	0.1	14/15	2	630
72.415.0150	150	0.1	14/15	2	940
72.415.0200	200	0.15	14/15	2	910
72.415.0250	250	0.15	14/15	2	910
72.415.0300	300	0.15	14/15	2	1150
72.415.0500	500	0.25	19/20	2	1160
72.415.1000	1000	0.4	19/20	2	1660
72.415.1500	1500	0.6	24/25	1	3000
72.415.2000	2000	0.6	24/25	1	2890

** 5 ml to 20 ml is supplied with trapezoidal shape for better stability



Short Neck



Flask Volumetric, With Interchangeable Glass and PP Stopper, Long Neck, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat. No.	Capacity ml	Tolerance, $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
77.418.0001	1*	0.025	10/19	6	320
77.418.0002	2*	0.025	10/19	6	320
77.418.0005	5	0.025	10/19	2	290
77.418.0010	10	0.025	10/19	2	295
77.418.0015	15	0.025	10/19	2	335
77.418.0020	20	0.04	10/19	2	325
77.418.0025	25	0.04	10/19	2	330
77.418.0030	30	0.04	10/19	2	340
77.418.0050	50	0.06	12/21	2	335
77.418.0075	75	0.06	12/21	2	360
77.418.0100	100	0.1	14/23	2	355
77.418.0150	150	0.1	14/23	2	490
77.418.0200	200	0.15	14/23	2	485
77.418.0250	250	0.15	14/23	2	490
77.418.0300	300	0.15	14/23	2	630
77.418.0500	500	0.25	19/26	2	800
77.418.1000	1000	0.4	24/29	2	1180
77.418.1500	1500	0.6	24/29	1	1900
77.418.2000	2000	0.6	29/32	1	2100
77.418.5000	5000	1.2	34/35	1	11200



* 1 ml and 2 ml size are of test tube shape



Flask Volumetric, With Interchangeable Glass and PP Stopper, Long Neck, Class A With NABL Certificate

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * NABL Certificate is supplied with each product



Cat. No.	Capacity ml	Tolerance $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
72.418.0005	5	0.025	10/19	2	610
72.418.0010	10	0.025	10/19	2	610
72.418.0015	15	0.025	10/19	2	620
72.418.0020	20	0.04	10/19	2	590
72.418.0025	25	0.04	10/19	2	590
72.418.0030	30	0.04	10/19	2	650
72.418.0050	50	0.06	12/21	2	590
72.418.0075	75	0.06	12/21	2	670
72.418.0100	100	0.1	14/23	2	630
72.418.0150	150	0.1	14/23	2	950
72.418.0200	200	0.15	14/23	2	910
72.418.0250	250	0.15	14/23	2	910
72.418.0300	300	0.15	14/23	2	1160
72.418.0500	500	0.25	19/26	2	1160
72.418.1000	1000	0.4	24/29	2	1660
72.418.1500	1500	0.6	24/29	1	3050
72.418.2000	2000	0.6	29/32	1	2890

Dish Washer
Durable
Print

ISO 1042
IS 915

ISO
17025

Retrace
Code

Flask Volumetric, With Interchangeable Glass and PP Stopper, Long Neck, Class B

- * Calibrated at 27°C
- * In Compliance to Class B ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance

Cat. No.	Capacity ml	Tolerance, $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
70.418.0001	1*	0.05	10/19	6	125
70.418.0002	2*	0.05	10/19	6	125
70.418.0005	5	0.05	10/19	2	130
70.418.0010	10	0.05	10/19	2	135
70.418.0020	20	0.08	10/19	2	145
70.418.0025	25	0.08	10/19	2	145
70.418.0050	50	0.12	12/21	2	175
70.418.0100	100	0.2	14/23	2	205
70.418.0200	200	0.3	14/23	2	235
70.418.0250	250	0.3	14/23	2	240
70.418.0500	500	0.5	19/26	2	370
70.418.1000	1000	0.8	24/29	2	585
70.418.2000	2000	1.2	29/32	1	1140

* 1 ml and 2 ml size are of test tube shape



Flask Volumetric Amber, With Interchangeable Glass and PP Stopper, Long Neck, Class B

- * Calibrated at 27°C
- * In Compliance to Class B ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Amber color helps in reducing UV light penetration

Cat. No.	Capacity ml	Tolerance $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
71.418.0001	1*	0.05	10/19	6	210
71.418.0002	2*	0.05	10/19	6	210
71.418.0005	5	0.05	10/19	2	235
71.418.0010	10	0.05	10/19	2	245
71.418.0020	20	0.08	10/19	2	265
71.418.0025	25	0.08	10/19	2	265
71.418.0050	50	0.12	12/21	2	295
71.418.0100	100	0.2	14/23	2	345
71.418.0200	200	0.3	14/23	2	390
71.418.0250	250	0.3	14/23	2	400
71.418.0500	500	0.5	19/26	2	570
71.418.1000	1000	0.8	24/29	2	890
71.418.2000	2000	1.2	29/32	1	1850

* 1 ml and 2 ml size are of test tube shape

Dish Washer
Durable
Print

ISO 1042
IS 915

Flask Volumetric Amber, With Interchangeable Glass and PP Stopper, Short Neck, Class A with Individual Works Certificate

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Amber color helps in reducing UV light penetration
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat. No.	Capacity ml	Tolerance $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
75.415.0001	1*	0.025	10/15	6	380
75.415.0002	2*	0.025	10/15	6	380
75.415.0005	5**	0.025	10/15	2	390
75.415.0010	10**	0.025	10/15	2	400
75.415.0015	15**	0.025	10/15	2	450
75.415.0020	20**	0.04	10/15	2	440
75.415.0025	25	0.04	10/15	2	435
75.415.0030	30	0.04	10/15	2	480
75.415.0050	50	0.06	10/15	2	450
75.415.0075	75	0.06	10/15	2	510
75.415.0100	100	0.1	14/15	2	490
75.415.0150	150	0.1	14/15	2	540
75.415.0200	200	0.15	14/15	2	640
75.415.0250	250	0.15	14/15	2	640
75.415.0300	300	0.15	14/15	2	650
75.415.0500	500	0.25	19/20	2	980
75.415.1000	1000	0.4	19/20	2	1440
75.415.1500	1500	0.6	24/25	1	3020
75.415.2000	2000	0.6	24/25	1	2700
75.415.5000	5000	1.2	34/35	1	15500

* 1 ml and 2 ml size are of test tube shape

** 5 ml to 20 ml is supplied with trapezoidal shape for better stability



Flask Volumetric Amber, With Interchangeable Glass and PP Stopper, Short Neck, Class A With NABL Certificate

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Amber color helps in reducing UV light penetration
- * NABL Certificate is supplied with each product



Cat. No.	Capacity ml	Tolerance $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
73.415.0005	5**	0.025	10/15	2	645
73.415.0010	10**	0.025	10/15	2	645
73.415.0020	20**	0.04	10/15	2	680
73.415.0025	25	0.04	10/15	2	680
73.415.0050	50	0.06	10/15	2	735
73.415.0100	100	0.1	14/15	2	780
73.415.0200	200	0.15	14/15	2	935
73.415.0250	250	0.15	14/15	2	940
73.415.0500	500	0.25	19/20	2	1390
73.415.1000	1000	0.4	19/20	2	1910
73.415.2000	2000	0.6	24/25	1	3400

** 5 ml to 20 ml is supplied with trapezoidal shape for better stability

Dish Washer
Durable
Print

DIN ISO
1042

Flask Volumetric Amber, With Interchangeable Glass and PP Stopper, Long Neck, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Amber color helps in reducing UV light penetration
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat. No.	Capacity ml	Tolerance $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
75.418.0001	1*	0.025	10/19	6	380
75.418.0002	2*	0.025	10/19	6	380
75.418.0005	5	0.025	10/19	2	385
75.418.0010	10	0.025	10/19	2	395
75.418.0015	15	0.025	10/19	2	445
75.418.0020	20	0.04	10/19	2	435
75.418.0025	25	0.04	10/19	2	480
75.418.0030	30	0.04	10/19	2	445
75.418.0050	50	0.06	12/21	2	445
75.418.0075	75	0.06	12/21	2	495
75.418.0100	100	0.1	14/23	2	480
75.418.0150	150	0.1	14/23	2	530
75.418.0200	200	0.15	14/23	2	630
75.418.0250	250	0.15	14/23	2	630
75.418.0300	300	0.15	14/23	2	625
75.418.0500	500	0.25	19/26	2	975
75.418.1000	1000	0.4	24/29	2	1460
75.418.1500	1500	0.6	24/29	1	3050
75.418.2000	2000	0.6	29/32	1	2740
75.418.5000	5000	1.2	34/35	1	15500

* 1 ml and 2 ml size are of test tube shape

Flask Volumetric Amber, With Interchangeable Glass and PP Stopper, Long Neck, Class A With NABL Certificate

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Amber color helps in reducing UV light penetration
- * NABL Certificate is supplied with each product

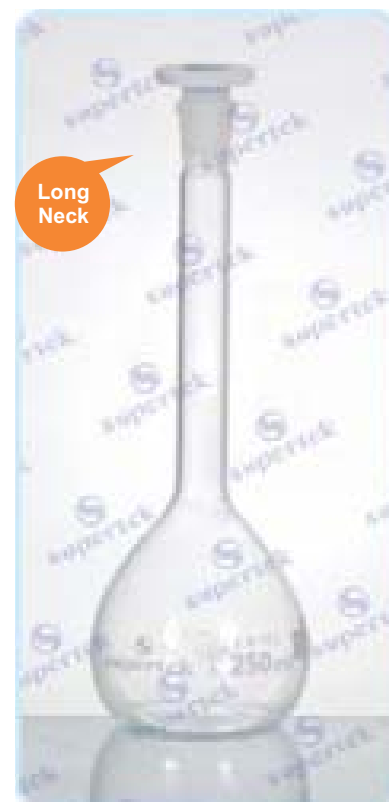


Cat. No.	Capacity ml	Tolerance $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
73.418.0005	5	0.025	10/19	2	645
73.418.0010	10	0.025	10/19	2	645
73.418.0020	20	0.04	10/19	2	680
73.418.0025	25	0.04	10/19	2	680
73.418.0050	50	0.06	12/21	2	735
73.418.0100	100	0.1	14/23	2	780
73.418.0200	200	0.15	14/23	2	935
73.418.0250	250	0.15	14/23	2	940
73.418.0500	500	0.25	19/26	2	1390
73.418.1000	1000	0.4	24/29	2	1970
73.418.2000	2000	0.6	29/32	1	3400



Flask Volumetric, With Interchangeable Glass and PP Stopper, Long Neck, Class A With USP (US PHARMACOPEIA) Certificate

- * Calibrated at 27°C
- * Accuracy as per ASTM E 288-03 Standard
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat. No.	Capacity, ml	Tolerance, $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
50.419.0005	5	0.02	10/19	2	380
50.419.0010	10	0.02	10/19	2	390
50.419.0025	25	0.03	10/19	2	375
50.419.0050	50	0.05	12/21	2	386
50.419.0100	100	0.08	14/23	2	396
50.419.0200	200	0.1	14/23	2	520
50.419.0250	250	0.12	14/23	2	530
50.419.0500	500	0.15	19/26	2	880
50.419.1000	1000	0.3	24/29	2	1180
50.419.2000	2000	0.5	29/32	1	2250
50.419.5000	5000	1.25	34/35	1	13000



Flask Volumetric Amber, With Interchangeable Glass and PP Stopper, Long Neck, Class A With USP (US PHARMACOPEIA) Certificate

- * Calibrated at 27°C
- * Accuracy as per ASTM E 288-03 Standard
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Amber color helps in reducing UV light penetration
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat. No.	Capacity, ml	Tolerance, $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
74.419.0005	5	0.02	10/19	2	480
74.419.0010	10	0.02	10/19	2	500
74.419.0025	25	0.03	10/19	2	485
74.419.0050	50	0.05	12/21	2	490
74.419.0100	100	0.08	14/23	2	535
74.419.0200	200	0.1	14/23	2	660
74.419.0250	250	0.12	14/23	2	685
74.419.0500	500	0.15	19/26	2	1050
74.419.1000	1000	0.3	24/29	2	1500
74.419.2000	2000	0.5	29/32	1	2800

Dish Washer
Durable
Print

Retrace
Code

Flask Volumetric, Color Coded, With Interchangeable Glass and PP Stopper, Long Neck, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Color Coded for easy identification
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat. No.	Capacity ml	Tolerance, $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
77.417.0005	5	0.025	10/19	2	335
77.417.0010	10	0.025	10/19	2	340
77.417.0020	20	0.04	10/19	2	370
77.417.0025	25	0.04	10/19	2	375
77.417.0050	50	0.06	12/21	2	385
77.417.0100	100	0.1	14/23	2	400
77.417.0200	200	0.15	14/23	2	550
77.417.0250	250	0.15	14/23	2	560
77.417.0500	500	0.25	19/26	2	870
77.417.1000	1000	0.4	24/29	2	1230
77.417.2000	2000	0.6	29/32	1	2170

Flask Volumetric, Color Coded, With Interchangeable Glass and PP Stopper, Short Neck, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Color Coded for easy identification
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat. No.	Capacity ml	Tolerance, $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
77.416.0005	5**	0.025	10/15	2	335
77.416.0010	10**	0.025	10/15	2	340
77.416.0020	20**	0.04	10/15	2	370
77.416.0025	25	0.04	10/15	2	375
77.416.0050	50	0.06	10/15	2	385
77.416.0100	100	0.1	14/15	2	400
77.416.0200	200	0.15	14/15	2	550
77.416.0250	250	0.15	14/15	2	560
77.416.0500	500	0.25	19/20	2	870
77.416.1000	1000	0.4	19/20	2	1230
77.416.2000	2000	0.6	24/25	1	2170

** 5 ml to 20 ml is supplied with trapezoidal shape for better stability



Flask Volumetric Amber, With Special White Mark, Interchangeable Glass and PP Stopper, Long Neck, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Amber color helps in reducing UV light penetration
- * Triangular white mark provided for easy identification
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat. No.	Capacity ml	Tolerance $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
75.417.0005	5	0.025	10/19	2	460
75.417.0010	10	0.025	10/19	2	470
75.417.0020	20	0.04	10/19	2	510
75.417.0025	25	0.04	10/19	2	505
75.417.0050	50	0.06	12/21	2	520
75.417.0100	100	0.1	14/23	2	560
75.417.0200	200	0.15	14/23	2	760
75.417.0250	250	0.15	14/23	2	780
75.417.0500	500	0.25	19/26	2	1100
75.417.1000	1000	0.4	24/29	2	1560
75.417.2000	2000	0.6	29/32	1	2900

Flask Volumetric Amber, With Special White Mark, Interchangeable Glass and PP Stopper, Short Neck, Class A With Individual Works Certificate

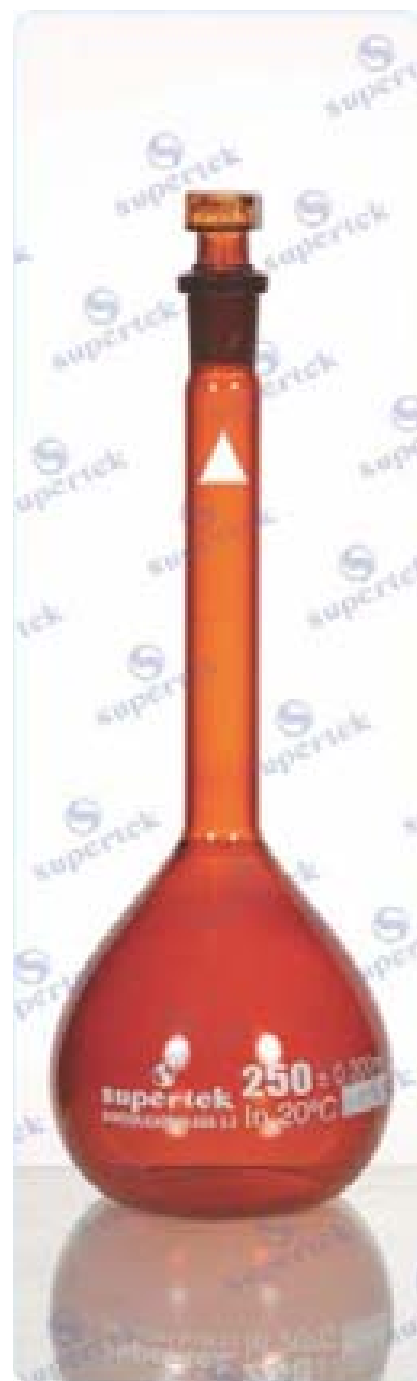
- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Amber color helps in reducing UV light penetration
- * Triangular white mark provided for easy identification
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat. No.	Capacity ml	Tolerance $\pm$ ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
75.416.0001	1*	0.025	10/15	6	450
75.416.0002	2*	0.025	10/15	6	450
75.416.0005	5**	0.025	10/15	2	460
75.416.0010	10**	0.025	10/15	2	470
75.416.0015	15**	0.025	10/15	2	520
75.416.0020	20**	0.04	10/15	2	510
75.416.0025	25	0.04	10/15	2	505
75.416.0030	30	0.04	10/15	2	520
75.416.0050	50	0.06	10/15	2	520
75.416.0075	75	0.06	10/15	2	580
75.416.0100	100	0.1	14/15	2	560
75.416.0150	150	0.1	14/15	2	610
75.416.0200	200	0.15	14/15	2	760
75.416.0250	250	0.15	14/15	2	780
75.416.0300	300	0.15	14/15	2	840
75.416.0500	500	0.25	19/20	2	1100
75.416.1000	1000	0.4	19/20	2	1560
75.416.1500	1500	0.6	24/25	1	3200
75.416.2000	2000	0.6	24/25	1	2900

* 1 ml and 2 ml size are of test tube shape

** 5 ml to 20 ml is supplied with trapezoidal shape for better stability



Flask Volumetric, Wide Mouth With Interchangeable Glass and PP Stopper, Class 'A'

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Designed with wide mouth for testing bigger tablet without making it in powder form
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat. No.	Capacity, ml	Tolerance, $\pm$ ml	Stopper Size	Minimum Qty/Pack	Price (Rs.) Per Pc.
77.439.0020	20	0.06	12/21	2	350
77.439.0025	25	0.06	12/21	2	350
77.439.0050	50	0.1	14/23	2	380
77.439.0100	100*	0.15	19/26	2	400
77.439.0200	200*	0.2	19/26	2	530
77.439.0250	250*	0.2	19/26	2	540
77.439.1000	1000	0.6	29/32	2	1350

* Not in ISO / IS standards

Flask Volumetric, Wide Mouth With Interchangeable Glass and PP Stopper, Short Neck, Class 'A' With NABL Certificate

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Designed with wide mouth for testing bigger tablet without making it in powder form
- * NABL Certificate is supplied with each product



Cat. No.	Capacity, ml	Tolerance, $\pm$ ml	Stopper Size	Minimum Qty/Pack	Price (Rs.) Per Pc.
72.439.0020	20	0.06	12/21	2	620
72.439.0025	25	0.06	12/21	2	620
72.439.0050	50	0.1	14/23	2	620
72.439.0100	100*	0.15	19/26	2	660
72.439.0200	200*	0.2	19/26	2	930
72.439.0250	250*	0.2	19/26	2	930
72.439.1000	1000	0.6	29/32	2	3500

* Not in ISO / IS standards

Amber Colour Flask Volumetric, Wide Mouth With Interchangeable Glass and PP Stopper, Short Neck, Class 'A'

- * Calibrated at 27°C
- * In Compliance to Class A ISO 1042 / IS 915
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * Designed with wide mouth for testing bigger tablet without making it in powder form
- * Amber color helps in reducing UV light penetration
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat. No.	Capacity, ml	Tolerance, $\pm$ ml	Stopper Size	Minimum Qty/Pack	Price (Rs.) Per Pc.
75.439.0020	20	0.06	12/21	2	490
75.439.0025	25	0.06	12/21	2	490
75.439.0050	50	0.1	14/23	2	495
75.439.0100	100*	0.15	19/26	2	545
75.439.0200	200*	0.2	19/26	2	730
75.439.0250	250*	0.2	19/26	2	755
75.439.1000	1000	0.6	29/32	2	1800

* Not in ISO / IS standards



Flasks Volumetric Sugar Estimation With Two Marks Without Stopper, Class 'A' of B.S. 675:1953

- * Calibrated at 27°C
- * In Compliance to Class A BS 675
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance
- * A calibration certificate is provided with each Individual certified product

Cat. No.	Capacity, ml	Minimum Qty/Pack	Price (Rs.) Per Pc.
77.440.0050	50 ml. and 55 ml.	2	315
77.440.0100	100 ml. and 110 ml.	2	360
77.440.0200	200 ml. and 220 ml.	2	440

Flasks Volumetric Sugar Estimation With Two Marks Without Stopper, Class 'B' of B.S. 675:1953

- * Calibrated at 27°C
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance

Cat. No.	Capacity, ml	Minimum Qty/Pack	Price (Rs.) Per Pc
70.440.0050	50 ml. and 55 ml.	2	180
70.440.0100	100 ml. and 110 ml.	2	240
70.440.0200	200 ml. and 220 ml.	2	290



Jars, Measuring, With Pour Out, With Work Certificate

- * Calibrated at 27°C
- * Manufactured from 3.3 borosilicate glass for corrosion-free performance

Cat. No.	Minimum Qty/Pack	Price (Rs.) Per Pc.
77.441.5000	1	5200

Measuring Cylinders

www.supertekglassware.com

Supertek brand Cylinders are made from Low-expansion Boro 3.3 glass in conformance with ASTM E-438 TYPE 1 CLASS A glass and DIN ISO 3585 Standard. These cylinders are calibrated on state of the art fully Automatic Calibration machine.

The cylinders are printed in durable amber stain as standard, which fuses into the glass. Each cylinder is calibrated as per DIN ISO 4788 / ISO 878 standard and is calibrated to contain (In/TC) at a +27 °C reference temperature.

The large hexagonal base in HEX-BASE Cylinders prevent it from rolling off a laboratory bench.

Measuring Cylinders are available with Individual certificate, which can be downloaded from www.supertekglassware.com. Individual certificate is also provided with the product.

Measuring Cylinder, With Pour-out, Hexagonal Base, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In compliance to Class A DIN ISO 4788/IS 878 Standard
- * Graduations in amber enamel
- * Sturdy hexagonal base prevents roll-over and ensures greater stability
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat. No.	Capacity ml	Sub-div. ml	Tolerance ± ml	Pack Size	Price (Rs.) Per Pc.
77.504.0005	5	0.1	0.05	2	290
77.504.0010	10	0.2	0.1	2	315
77.504.0025	25	0.5	0.25	2	345
77.504.0050	50	1	0.5	2	435
77.504.0100	100	1	0.5	2	520
77.504.0250	250	2	1	2	805
77.504.0500	500	5	2.5	2	1160
77.504.1000	1000	10	5	1	1405
77.504.2000	2000	20	10	1	2305



Measuring Cylinder, With Pour-out, Hexagonal Base, Class A With NABL Certificate

- * Calibrated at 27°C
- * In compliance to Class A DIN ISO 4788/IS 878 Standard
- * Graduations in amber enamel
- * Sturdy hexagonal base prevents roll-over and ensures greater stability
- * **NABL certificate is supplied with each product.**



Cat. No.	Capacity ml	Sub-div. ml	Tolerance ± ml	Pack Size	Price (Rs.) Per Pc.
72.504.0005	5	0.1	0.05	2	690
72.504.0010	10	0.2	0.1	2	705
72.504.0025	25	0.5	0.25	2	730
72.504.0050	50	1	0.5	2	797
72.504.0100	100	1	0.5	2	865
72.504.0250	250	2	1	2	1085
72.504.0500	500	5	2.5	2	1480
72.504.1000	1000	10	5	1	1725
72.504.2000	2000	20	10	1	2815



Measuring Cylinder, USP Standard With Pour-out & Hexagonal Glass Base, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In compliance to ASTM E 1272
- * Sturdy hexagonal base prevents roll-over and ensures greater stability
- * **A calibration certificate is provided with each Individual certified product & same is available on our website**



Cat. No.	Capacity ml	Sub-div. ml	Tolerance ± ml	Pack Size	Price (Rs.) Per Pc.
50.504.0005	5	0.1	0.05	2	305
50.504.0010	10	0.2	0.1	2	340
50.504.0025	25	0.5	0.15	2	375
50.504.0050	50	1	0.25	2	470
50.504.0100	100	1	0.5	2	570
50.504.0250	250	2	1	2	875
50.504.0500	500	5	1.5	2	1265
50.504.1000	1000	10	3	1	1535
50.504.2000	2000	20	6	1	2490

Measuring Cylinder, With Pour-out, Hexagonal Base Class B

- * Calibrated at 27°C
- * In compliance to Class B DIN ISO 4788/IS 878 Standard
- * Graduations in amber enamel
- * Sturdy hexagonal base prevents roll-over and ensures greater stability

Cat. No.	Capacity ml	Sub-div. ml	Tolerance ± ml	Pack Size	Price (Rs.) Per Pc.
70.504.0005	5	0.1	0.1	2	180
70.504.0010	10	0.2	0.2	2	190
70.504.0025	25	0.5	0.5	2	230
70.504.0050	50	1	1	2	250
70.504.0100	100	1	1	2	285
70.504.0250	250	2	2	2	505
70.504.0500	500	5	5	2	705
70.504.1000	1000	10	10	1	1075
70.504.2000	2000	20	20	1	2045



Dish Washer
Durable
Print

Retrace
Code

Measuring Cylinders, With Interchangeable Stopper, Hexagonal Base, Class A, With Individual Works Certificate.

- * Calibrated at 27°C
- * In compliance to Class A DIN ISO 4788/IS 878 Standard
- * Graduations in amber enamel
- * Sturdy hexagonal base prevents roll-over and ensures greater stability
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat No.	Capacity, ml	Sub Div. ml	Tolerance $\pm$ ml	Pack Size	Price(Rs.) Per Pc.
77.507.0005	5	0.1	0.05	2	390
77.507.0010	10	0.2	0.1	2	405
77.507.0025	25	0.5	0.25	2	450
77.507.0050	50	1	0.5	2	605
77.507.0100	100	1	0.5	2	700
77.507.0250	250	2	1	2	1135
77.507.0500	500	5	2.5	2	1820
77.507.1000	1000	10	5	1	2185
77.507.2000	2000	20	10	1	3355

Measuring Cylinders, With Interchangeable Glass Stopper, Hexagonal Base Class A With NABL Certificate

- * Calibrated at 27°C
- * In compliance to Class A DIN ISO 4788/IS 878 Standard
- * Graduations in amber enamel
- * NABL certificate is supplied with each product.



Cat No.	Capacity, ml	Sub Div. ml	Tolerance $\pm$ ml	Pack Size	Price(Rs.) Per Pc.
72.507.0005	5	0.1	0.05	2	750
72.507.0010	10	0.2	0.1	2	770
72.507.0025	25	0.5	0.25	2	800
72.507.0050	50	1	0.5	2	900
72.507.0100	100	1	0.5	2	950
72.507.0250	250	2	1	2	1250
72.507.0500	500	5	2.5	2	1905
72.507.1000	1000	10	5	1	2090
72.507.2000	2000	20	10	1	3580



Measuring Cylinders, With Interchangeable Stopper, Hexagonal Base, Class B

- * Calibrated at 27°C
- * In compliance to Class B DIN ISO 4788/IS 878 Standard
- * Graduations in amber enamel
- * Sturdy hexagonal base prevents roll-over and ensures greater stability

Cat No.	Capacity, ml	Sub Div. ml	Tolerance $\pm$ ml	Pack Size	Price(Rs.) Per Pc.
70.507.0005	5	0.1	0.1	2	270
70.507.0010	10	0.2	0.2	2	285
70.507.0025	25	0.5	0.5	2	295
70.507.0050	50	1	1	2	365
70.507.0100	100	1	1	2	430
70.507.0250	250	2	2	2	740
70.507.0500	500	5	5	2	1045
70.507.1000	1000	10	10	1	1540
70.507.2000	2000	20	20	1	2515

ISO 17025

Dish Washer
Durable
Print

Retrace
Code

ISO 4788
IS 878

Measuring Cylinder, With Pour-out Round Base, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In compliance to Class A DIN ISO 4788/IS 878 Standard
- * Graduations in amber enamel
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat. No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
77.502.0005	5	0.1	0.05	2	170
77.502.0010	10	0.2	0.1	2	175
77.502.0025	25	0.5	0.25	2	225
77.502.0050	50	1	0.5	2	305
77.502.0100	100	1	0.5	2	365
77.502.0250	250	2	1	2	680
77.502.0500	500	5	2.5	2	1235
77.502.1000	1000	10	5	2	1350
77.502.2000	2000	20	10	1	2145

Measuring Cylinder, With Pour-out Round Base, Class B

- * Calibrated at 27°C
- * In compliance to Class B DIN ISO 4788/IS 878 Standard
- * Graduations in amber enamel

Cat. No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
70.502.0005	5	0.1	0.1	2	125
70.502.0010	10	0.2	0.2	2	130
70.502.0025	25	0.5	0.5	2	170
70.502.0050	50	1	1	2	195
70.502.0100	100	1	1	2	230
70.502.0250	250	2	2	2	475
70.502.0500	500	5	5	2	685
70.502.1000	1000	10	10	2	1070
70.502.2000	2000	20	20	1	1895

Measuring Cylinder Round Base, With Interchangeable Glass Stopper, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In compliance to Class A DIN ISO 4788/IS 878 Standard
- * Graduations in Amber enamel
- * A calibration certificate is provided with each Individual certified product & same is available on our website

Cat. No.	Capacity ml	Sub-div. ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
77.506.0005	5	0.1	0.05	2	245
77.506.0010	10	0.2	0.1	2	255
77.506.0025	25	0.5	0.25	2	305
77.506.0050	50	1	0.5	2	365
77.506.0100	100	1	0.5	2	430
77.506.0250	250	2	1	2	800
77.506.0500	500	5	2.5	2	1490
77.506.1000	1000	10	5	2	1660
77.506.2000	2000	20	10	1	2410



Dish Washer
Durable
Print

Retrace
Code

ISO 4788
IS 878

Measuring Cylinder Round Base, With interchangeable Glass Stopper, Class B

- * Calibrated at 27°C
- * In compliance to Class B DIN ISO 4788/IS 878 Standard
- * Graduations in amber enamel

Cat. No.	Capacity ml	Sub-div. ml	Tolerance ± ml	Pack Size	Price (Rs.) Per Pc.
70.506.0005	5	0.1	0.1	2	170
70.506.0010	10	0.2	0.2	2	180
70.506.0025	25	0.5	0.5	2	240
70.506.0050	50	1	1	2	285
70.506.0100	100	1	1	2	360
70.506.0250	250	2	2	2	615
70.506.0500	500	5	5	2	950
70.506.1000	1000	10	10	2	1335
70.506.2000	2000	20	20	1	2330



Measuring Cylinder, Hexagonal

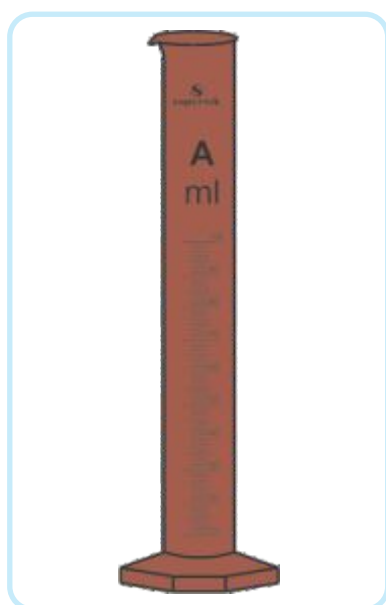
The hexagonal base provides excellent stability to the cylinder where as the tapered spout works well while pouring any reagent. Polypropylene.

	Capacity, ml	Pack Size	Price (Rs.) Per PC.
CH10815/1	10	24	29
CH10815/2	25	12	43
CH10815/3	50	12	46
CH10815/5	100	12	52
CH10815/6	250	6	105
CH10815/9	500	4	165
CH10815/10	1000	2	310



Amber Colour Measuring Cylinders, With Spout, Hexagonal Base, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In compliance to Class 'A' DIN ISO 4788/IS 878 Standard
- * Sturdy hexagonal base prevents roll-over and ensures greater stability
- * Amber color is applied to reduce UV light Penetration
- * A calibration certificate is provided with each Individual certified product & same is available on our website



Cat. No.	Capacity ml	Sub-div. ml	Tolerance ± ml	Minimum Qty/Pack	Price (Rs.) Per Pc.
75.504.0005	5	0.1	0.05	2	415
75.504.0010	10	0.2	0.1	2	450
75.504.0025	25	0.5	0.25	2	525
75.504.0050	50	1	0.5	2	590
75.504.0100	100	1	0.5	2	720
75.504.0250	250	2	1	2	1100
75.504.0500	500	5	2.5	2	1595
75.504.1000	1000	10	5	1	2220
75.504.2000	2000	20	10	1	3600

Dish Washer
Durable
Print

Retrace
Code

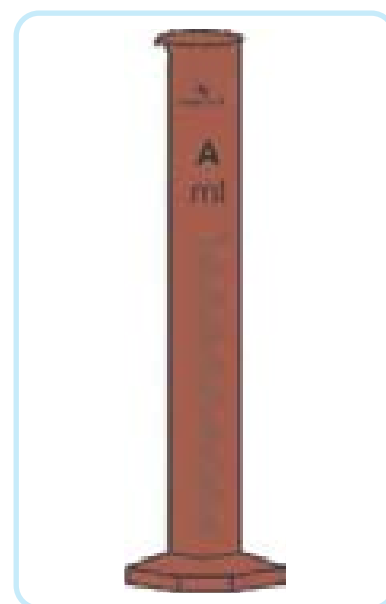
ISO 4788
IS 878

Amber Colour Measuring Cylinders, With Spout, Hexagonal Base, Class A With NABL Certificate

- * Calibrated at 27°C
- * In compliance to Class 'A' DIN ISO 4788/IS 878 Standard
- * Sturdy hexagonal base prevents roll-over and ensures greater stability
- * Amber color is applied to reduce UV light Penetration
- * **NABL certificate is supplied with each product**



NEW	Cat. No.	Capacity ml	Sub-div. ml	Tolerance ± ml	Minimum Qty/Pack	Price (Rs.) Per Pc.
	73.504.0005	5	0.1	0.05	2	755
	73.504.0010	10	0.2	0.1	2	755
	73.504.0025	25	0.5	0.25	2	795
	73.504.0050	50	1	0.5	2	885
	73.504.0100	100	1	0.5	2	930
	73.504.0250	250	2	1	2	1280
	73.504.0500	500	5	2.5	2	1760
	73.504.1000	1000	10	5	1	2315



Amber Colour Measuring Cylinders, With Interchangeable Glass Stopper, Hexagonal Base, Class A With Individual Works Certificate

- * Calibrated at 27°C
- * In compliance to Class A DIN ISO 4788/IS 878 Standard
- * Sturdy hexagonal base prevents roll-over and ensures greater stability
- * Amber color is applied to reduce UV light Penetration
- * **A calibration certificate is provided with each Individual certified product & same is available on our website**

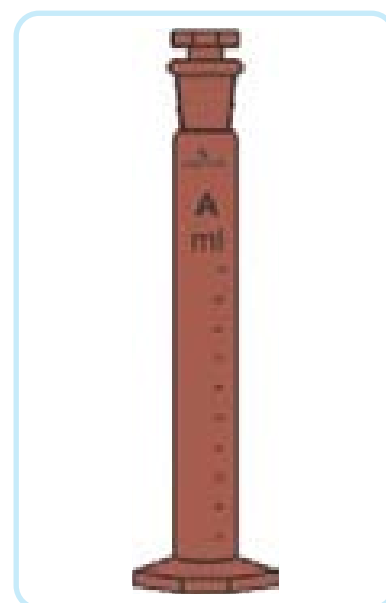
NEW	Cat No.	Capacity, ml	Sub Div. ml	Tolerance ± ml	Pack Size	Price(Rs.) Per Pc.
	75.507.0005	5	0.1	0.05	2	530
	75.507.0010	10	0.2	0.1	2	550
	75.507.0025	25	0.5	0.25	2	595
	75.507.0050	50	1	0.5	2	775
	75.507.0100	100	1	0.5	2	910
	75.507.0250	250	2	1	2	1400
	75.507.0500	500	5	2.5	2	2195
	75.507.1000	1000	10	5	1	2980
	75.507.2000	2000	20	10	1	4520

Amber Colour Measuring Cylinders, With Interchangeable Glass Stopper, Hexagonal Base, Class A With NABL Certificate

- * Calibrated at 27°C
- * In compliance to Class A DIN ISO 4788/IS 878 Standard
- * Sturdy hexagonal base prevents roll-over and ensures greater stability
- * Amber color is applied to reduce UV light Penetration
- * **NABL certificate is supplied with each product**



NEW	Cat No.	Capacity, ml	Sub Div. ml	Tolerance ± ml	Pack Size	Price(Rs.) Per Pc.
	73.507.0005	5	0.1	0.05	2	855
	73.507.0010	10	0.2	0.1	2	870
	73.507.0025	25	0.5	0.25	2	915
	73.507.0050	50	1	0.5	2	1090
	73.507.0100	100	1	0.5	2	1240
	73.507.0250	250	2	1	2	1710
	73.507.0500	500	5	2.5	2	2505
	73.507.1000	1000	10	5	1	3300



**Nessler Cylinder In Compliance With IS 4161:1967
For Colour Comparison**

Cat. No.	Capacity ml	Sub-div. ml	Pack Size	Price (Rs.) Per Pc.
70.508.0050	50	25 & 50	2	100
70.508.0100	100	50 & 100	2	140

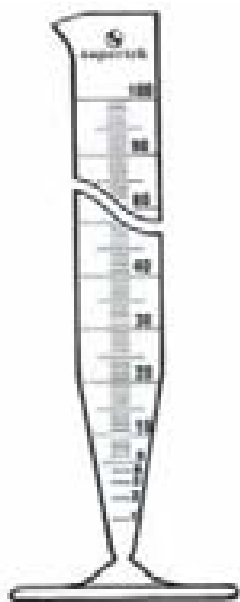
**Nessler Cylinder, In Compliance With IS 4161:1967 For Colour
Comparison, Class 'A' With Individual Works Certificate**

Cat. No.	Capacity ml	Sub-div. ml	Tolerance ± ml	Pack Size	Price (Rs.) Per Pc.
77.508.0050	50	25 & 50	0.4	2	165
77.508.0100	100	50 & 100	0.8	2	235

**Nessler Cylinder, For Colour Comparison, With Interchangeable
Stopper, Graduated as per IS 4161 : 1967, Class 'A' With Individual
Works Certificate**

Cat No.	Capacity ml	Sub-div. ml	Tolerance ± ml	Stopper Size	Pack Size	Price (Rs.) Per Pc.
77.515.0050	50	25 to 50	0.4	19/26	2	260
77.515.0100	100	50 & 100	0.8	19/26	2	330





Crow Receiver, Class A With Individual Works Certificate

 Cat No.	Capacity ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
77.520.0025	25	0.04 & 0.1	2	365
77.520.0050	50	0.1 & 0.2	2	465
77.520.0100	100	0.2 & 0.4	2	565

Crow Receiver, With Interchangeable Glass Stopper, Round Base, Class B

 Cat No.	Capacity ml	Pack Size	Price (Rs.) Per Pc.
70.524.0025	25	2	365
70.524.0050	50	2	425
70.524.0100	100	2	545

Crow Receiver, With Interchangeable Glass & PP Stopper, Round Base, Class A With Individual Works Certificate.

 Cat No.	Capacity ml	Tolerance $\pm$ ml	Pack Size	Price (Rs.) Per Pc.
77.524.0025	25	0.04 & 0.1	2	480
77.524.0050	50	0.1 & 0.2	2	605
77.524.0100	100	0.2 & 0.4	2	730

Crow Receiver, Class B

 Cat No.	Capacity ml	Pack Size	Price (Rs.) Per Pc.
70.520.0025	25	2	305
70.520.0050	50	2	365
70.520.0100	100	2	485





3850.00



3850.00



3200.00





Interchangeable Glassware

www.supertekglassware.com

Interchangeable Glassware

www.supertekglassware.com

Socket Single, Medium Length

Conformity to ISO 383/DIN 12249 Standards.



Cat No.	Socket size	Approx. o.d. of tube, mm	Total length, mm	Pack Size	Price (Rs.) Per Pc.
14.101.0005	7/16	10	120±10	12	60
14.101.0010	10/19	13	120±10	12	60
14.101.0015	12/21	16	120±10	12	60
14.101.0020	14/23	18	120±10	12	60
14.101.0025	19/26	22	120±15	12	65
14.101.0030	24/29	28	120±15	12	85
14.101.0035	29/32	32	120±15	12	110
14.101.0040	34/35	38	120±15	12	130
14.101.0045 *	40/38	45	120±15	12	205
14.101.0050	45/40	50	120±15	12	235
14.101.0055 *	50/42	55	120±15	12	285
14.101.0060 *	55/44	60	120±15	12	385

*Non DIN size

Cone Single, Medium Length

Conformity to ISO 383/DIN 12249 Standards.

Cat No.	Cone size	Approx. o.d. of tube, mm	Total length, mm	Pack Size	Price (Rs.) Per Pc.
14.104.0005	7/16	6	120±10	12	60
14.104.0010	10/19	8	120±10	12	60
14.104.0015	12/21	9	120±10	12	60
14.104.0020	14/23	13	120±10	12	60
14.104.0025	19/26	16	120±15	12	65
14.104.0030	24/29	22	120±15	12	85
14.104.0035	29/32	26	120±15	12	110
14.104.0040	34/35	30	120±15	12	130
14.104.0045 *	40/38	36	120±15	12	205
14.104.0050	45/40	40	120±15	12	235
14.104.0055 *	50/42	45	120±15	12	285
14.104.0060 *	55/44	50	120±15	12	385

*Non DIN size



Socket, Double (One At Each End)

Conformity to ISO 383/DIN 12249 Standards.



Cat No.	Socket size	Approx. o.d. of tube, mm	Total length, mm	Pack Size	Price (Rs.) Per Pc.
14.120.0005 *	7/16	11	135±2	12	80
14.120.0010 *	10/19	14	135±2	12	80
14.120.0015	14/23	18	135±2	12	85
14.120.0020	19/26	22	140±2	12	95
14.120.0025	24/29	28	170±5	12	115
14.120.0030	29/32	32	170±5	12	145
14.120.0040	34/35	38	180±5	12	195

*Non DIN size

ISO
383

DIN
12249

ISO
383**Cone, Double (One At Each End)**

Conformity to ISO 383/DIN 12249 Standards.

Cat No.	Cone size	Approx. o.d. of tube, mm	Total length, mm	Pack Size	Price (Rs.) Per Pc.
14.124.0005 *	10/19	8	90±5	12	83
14.124.0010	14/23	13	90±5	12	85
14.124.0015	19/26	16	90±5	12	95
14.124.0020	24/29	22	110±10	12	115
14.124.0025	29/32	26	110±10	12	145
14.124.0030	34/35	30	120±10	12	195

*Non DIN size

Spherical Joint, Ball

Conformity to DIN 12264 Standards.

Cat No.	Cup joint male	Min. Shank length, mm	Pack Size	Price (Rs.) Per Pc.
14.128.0005	S13	100	12	180
14.128.0010	S13	100	12	180
14.128.0015	S19	100	12	150
14.128.0020	S29	100	12	180
14.128.0025	S35	100	12	238
14.128.0030	S41	100	12	560

DIN
12264DIN
12264**Spherical Joint, Cup**

Conformity DIN 12264 Standards.

Cat No.	Cup joint female	Min. Shank length, mm	Pack Size	Price (Rs.) Per Pc.
14.132.0005	S13	100	12	180
14.132.0010	S13	100	12	180
14.132.0015	S19	100	12	150
14.132.0020	S29	100	12	180
14.132.0025	S35	100	12	238
14.132.0030	S41	100	12	560



Joint Clip, Metal

Manufactured from corrosion resistant stainless steel metal.
Used for retaining of spherical joints.

Cat No.	To fit spherical joint size	Pack Size	Price (Rs.) Per Pc.
14.136.0005	S13	10	265
14.136.0010	S19	10	245
14.136.0015	S29	10	275
14.136.0020	S35	10	330
14.136.0025	S41	10	545



Joint Clip, PP

Autoclavable

Cat No.	To fit Conical joint size	Pack Size	Price (Rs.) Per Pc.
14.140.0005	14/23	100	15
14.140.0010	19/26	100	20
14.140.0015	24/29	100	25
14.140.0020	29/32	100	30
14.140.0025	34/35	100	40

A
121 °C

Chemical
Resistant



Stoppers

www.supertekglassware.com

Stopper, Hollow, Hexagonal Head

Conformity to DIN 12252 Standard.

Flat Bottom	Cone Size	Pack Size	Price (Rs.) Per Pc.
14.201.0005	10/19	12	25
14.201.0010	12/21	12	25
14.201.0015	14/23	12	27
14.201.0020	19/26	12	30
14.201.0025	24/29	12	43
14.201.0030	29/32	12	75
14.201.0035	34/35	12	100



DIN 12252



Stopper, Glass, Amber Hollow, Hexagonal Head

Conformity to DIN 12252 Standards

Cat. No.	Cone	Pack Size	Price (Rs.) Per Pc
14.203.0005	10/19	20	42
14.203.0010	12/21	20	43
14.203.0015	14/23	20	44
14.203.0020	19/26	20	50
14.203.0025	24/29	10	58
14.203.0030	29/32	10	100
14.203.0035	34/35	10	125

Stopper, Solid, Penny Head-Long Neck Flasks

Cat. No.	Flask Capacity	Cone	Pack Size	Price (Rs.) Per Pc.
14.204.0005	Upto 25 ml	10/19	12	34
14.204.0006	50 ml	12/21	12	38
14.204.0010	100, 200, 250 ml	14/23	12	40
14.204.0015	500 ml	19/26	12	50
14.204.0020	1000 ml	24/29	12	84
14.204.0025 *	2000 ml	29/32	12	130
14.204.0030 *	5000 ml	34/35	12	220

Stopper, Solid, Penny Head-Short Neck Flasks

Cat. No.	Flask Capacity	Cone	Pack Size	Price (Rs.) Per Pc.
14.204.0002	Upto 50 ml	10/15	12	45
14.204.0007	100, 200, 250 ml	14/15	12	50
14.204.0012	500, 1000 ml	19/20	12	60
14.204.0017	2000 ml	24/25	12	98



Stopper, Amber, Solid, Penny Head-Long Neck Flasks

Cat. No.	Flask Capacity	Cone	Pack Size	Price (Rs.) Per Pc.
14.207.0005	Upto 25 ml	10/19	12	45
14.207.0006	50 ml	12/21	12	50
14.207.0010	100, 200,250 ml	14/23	12	50
14.207.0015	500 ml	19/26	12	60
14.207.0020	1000 ml	24/29	12	98
14.207.0025 *	2000 ml	29/32	12	145
14.207.0030 *	5000 ml	34/35	12	240

Stopper, Amber, Solid, Penny Head-Short Neck Flasks

Cat. No.	Flask Capacity	Cone	Pack Size	Price (Rs.) Per Pc.
14.207.0002	Upto 50 ml	10/15	12	45
14.207.0007	100, 200,250 ml	14/15	12	50
14.207.0012	500,1000 ml	19/20	12	60
14.207.0017	2000 ml	24/25	12	98



Stopper, Solid, Flat Head For Reagent Bottles

Cat. No.	Cone	Pack Size	Price (Rs.) Per Pc.
14.205.0005	14/23	12	40
14.205.0010	19/26	12	48
14.205.0015	24/29	12	80
14.205.0020	29/32	12	130
14.205.0025	34/35	12	220

Stopper, Amber, Solid, Flat Head For Reagent Bottles

Cat. No.	Cone	Pack Size	Price (Rs.) Per Pc.
14.212.0005	14/23	12	50
14.212.0010	19/26	12	65
14.212.0015	24/29	12	105
14.212.0020	29/32	12	160
14.212.0025	34/35	12	260





Polypropylene Stopper, Hexagonal. White & Blue-Long Neck Flasks

Conformity to DIN 12254 Standard.

Cat. No.	Flask Capacity	Cone	Pack Size	Price (Rs.) Per Pc.
14.208.0005	Upto 25 ml	10/19	100	10
14.208.0010	50 ml	12/21	100	14
14.208.0015	100, 200, 250 ml	14/23	100	14
14.208.0020	500 ml	19/26	100	16
14.208.0025	1000 ml	24/29	50	25
14.208.0030*	2000 ml	29/32	50	35
14.208.0040 *	5000 ml	34/35	50	45

*Non DIN size

Polypropylene Stopper, Hexagonal. White & Blue -Short Neck Flasks

Cat. No.	Flask Capacity	Cone	Pack Size	Price (Rs.) Per Pc.
14.208.0002	Upto 50 ml	10/15	100	10
14.208.0007	100, 200, 250 ml	14/15	100	14
14.208.0017	500, 1000 ml	19/20	100	16
14.208.0022	2000 ml	24/25	50	25

Reduction Adapter

Conformity to DIN 12257 Standard.

Cat No.	Socket size	Cone size	Pack Size	Price (Rs.) Per Pc.
14.301.0005 *	14/23	14/23	12	80
14.301.0010	14/23	19/26	12	80
14.301.0015 *	14/23	24/29	12	85
14.301.0020	14/23	29/32	12	105
14.301.0025	19/26	24/29	12	95
14.301.0030	19/26	29/32	12	105
14.301.0035	19/26	34/35	12	115
14.301.0040	19/26	40/38	12	160
14.301.0045	19/26	45/40	12	195
14.301.0050	19/26	55/44	12	270
14.301.0055 *	24/29	29/32	12	110
14.301.0060 *	24/29	34/35	12	130
14.301.0065 *	24/29	40/38	12	160
14.301.0070 *	24/29	45/40	12	200
14.301.0075 *	24/29	50/42	12	245
14.301.0080 *	24/29	55/44	12	270
14.301.0085	29/32	34/35	12	150
14.301.0090	29/32	40/38	12	185
14.301.0095	29/32	45/40	12	200
14.301.0100 *	34/35	40/38	12	205
14.301.0105 *	34/35	45/40	12	250
14.301.0110 *	34/35	50/42	12	275

*Non DIN size





Expansion Adapter

Conformity to DIN 12257 Standard.

Cat No.	Socket size	Cone size	Pack Size	Price (Rs.) Per Pc.
14.304.0005	19/26	14/23	12	95
14.304.0010 *	24/29	14/23	12	115
14.304.0015 *	24/29	19/26	12	115
14.304.0020	29/32	14/23	12	120
14.304.0025	29/32	19/26	12	135
14.304.0030 *	29/32	24/29	12	145
14.304.0035 *	34/35	19/26	12	160
14.304.0040 *	34/35	24/29	12	165
14.304.0045 *	34/35	29/32	12	180
14.304.0050 *	40/38	24/29	12	230
14.304.0055 *	45/40	29/32	12	245

*Non DIN size

Multiple Adapter. With Two Necks Parallel

Conformity to DIN 12594.

Cat No.	Socket size	Cone size	Pack Size	Price (Rs.) Per Pc.
14.312.0005	14/23	14/23	1	200
14.312.0010 *	14/23	19/26	1	210
14.312.0015	19/26	19/26	1	225
14.312.0020 *	19/26	24/29	1	235
14.312.0025 *	24/29	24/29	1	285
14.312.0030 *	19/26	34/35	1	305
14.312.0035	29/32	29/32	1	340

*Non DIN size





Multiple Adapter, With Two Necks, One Vertical & One At 45°

Cat No.	Socket size	Cone size	Pack Size	Price (Rs.) Per Pc.
14.316.0005	14/23	14/23	1	200
14.316.0010	14/23	19/26	1	210
14.316.0015	14/23	24/29	1	250
14.316.0020	19/26	19/26	1	225
14.316.0025	19/26	24/29	1	235
14.316.0030	14/23	29/32	1	305
14.316.0035	29/32	29/32	1	340

Multiple Adapter, With Three Necks, Two Parallel & One At 45°

Cat No.	Vertical Socket size	Inclined Socket size	Cone size	Pack Size	Price (Rs.) Per Pc.
14.320.0005	19/26	19/26	19/26	1	310
14.320.0010	19/26	19/26	24/29	1	325
14.320.0015	14/23	14/23	29/32	1	320
14.320.0020	19/26	19/26	29/32	1	380
14.320.0025	29/32	29/32	29/32	1	410
14.320.0030	24/29	24/29	24/29	1	390
14.320.0032	19/26	19/26	34/35	1	385



Swan Neck Adapter With Screw Thread, For Use With Thermometer Or Air Leak Tube

Cat No.	Socket size	Cone size	Pack Size	Price (Rs.) Per Pc.
14.324.0005	14/23	19/26	1	160
14.324.0010	19/26	19/26	1	170
14.324.0015	19/26	24/29	1	170
14.324.0020	24/29	24/29	1	180
14.324.0025	29/32	29/32	1	225

Receiver Delivery Adapter - Short Stem

Cat No.	Socket size	Approx. Length, mm	Pack Size	Price (Rs.) Per Pc.
14.336.0005	14/23	65	1	95
14.336.0010	19/26	65	1	110
14.336.0015	24/29	65	1	130
14.336.0020	29/32	65	1	140



Receiver Delivery Adapter - Long Stem

Cat No.	Socket size	Approx. Length, mm	Pack Size	Price (Rs.) Per Pc.
14.340.0005	14/23	190	1	95
14.340.0010	19/26	200	1	110
14.340.0015	24/29	200	1	130
14.340.0020	29/32	200	1	140

Receiver Adapter - Straight Delivery

Cat No.	Socket size	Pack Size	Price (Rs.) Per Pc.
14.344.0005	14/23	10	95
14.344.0010	19/26	10	110
14.344.0015	24/29	10	130
14.344.0020	29/32	10	140



Receiver Adapter - Plain Bend

Cat No.	Socket size	Cone size	Pack Size	Price (Rs.) Per Pc.
14.348.0005	14/23	14/23	1	155
14.348.0010	14/23	19/26	1	160
14.348.0015	19/26	19/26	1	170
14.348.0020	19/26	24/29	1	180
14.348.0025	24/29	24/29	1	218
14.348.0030	29/32	29/32	1	260



Receiver Adapter - Bend With Vent

Cat No.	Socket size	Cone size	Pack Size	Price (Rs.) Per Pc.
14.352.0005	14/23	14/23	1	156
14.352.0010	19/26	19/26	1	178
14.352.0015	19/26	24/29	1	188
14.352.0020	24/29	24/29	1	228
14.352.0025	29/32	29/32	1	338



Receiver Adapter With Vacuum Connection

In conformity to DIN 12594

Bend type	Straight type	Socket size	Cone size	Pack Size	Price (Rs.) Per Pc.
14.355.0005	14.356.0005	14/23	14/23	1	190
14.355.0010*	14.356.0010*	14/23	19/26	1	200
14.355.0015	14.356.0015	19/26	19/26	1	210
14.355.0020*	14.356.0020*	19/26	24/29	1	215
14.355.0025*	14.356.0025*	24/29	24/29	1	250
14.355.0030*	14.356.0030*	24/29	29/32	1	270
14.355.0035	14.356.0035	29/32	29/32	1	280

*Non DIN



Receiver Adapter, Socket To Cone, With Vertical Socket

Cat No.	Socket size	Cone size	Pack Size	Price (Rs.) Per Pc.
14.360.0005	14/23	14/23	1	200
14.360.0010	19/26	19/26	1	220
14.360.0015	19/26	24/29	1	230
14.360.0020	24/29	24/29	1	245
14.360.0025	29/32	29/32	1	280

Receiver Adapter, With Multiple Connection

Cat No.	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
14.364.0005	14/23	14/23	1	400
14.364.0010	14/23	19/26	1	420
14.364.0015	19/26	19/26	1	435



Recovery Bend, Sloping

Cat No.	Cone Size to fit flask	Cone Size to fit condenser	Pack Size	Price (Rs.) Per Pc.
14.368.0005	14/23	14/23	1	135
14.368.0010	24/29	14/23	1	196
14.368.0015	19/26	19/26	1	165
14.368.0020	24/29	19/26	1	196
14.368.0025	29/32	19/26	1	220
14.368.0030	29/32	29/32	1	242
14.368.0035	24/29	24/29	1	200
14.368.0040	34/35	24/29	1	255
14.368.0045	29/32	24/29	1	230
14.368.0050	34/35	34/35	1	300

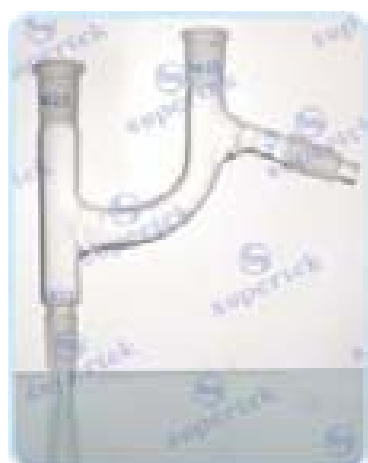
Recovery Bend, Vertical

Cat No.	Cone Size to fit flask	Cone Size to fit condenser	Pack Size	Price (Rs.) Per Pc.
14.372.0005	14/23	14/23	1	173
14.372.0010	19/26	19/26	1	210
14.372.0015	24/29	19/26	1	245
14.372.0020	24/29	24/29	1	280
14.372.0025	29/32	29/32	1	420



Still Head, Plain With Thermometer Socket

Cat No.	Socket Size	Cone Size to fit flask	Cone Size to fit condenser	Pack Size	Price (Rs.) Per Pc.
14.376.0005	14/23	14/23	14/23	1	180
14.376.0010	14/23	19/26	19/26	1	205
14.376.0015	14/23	24/29	19/26	1	215
14.376.0020	14/23	29/32	19/26	1	245
14.376.0025	14/23	34/35	19/26	1	270
14.376.0030	14/23	24/29	24/29	1	240
14.376.0035	14/23	34/35	24/29	1	390
14.376.0040	14/23	29/32	24/29	1	260
14.376.0045	14/23	29/32	29/32	1	272
14.376.0050	14/23	34/35	29/32	1	420

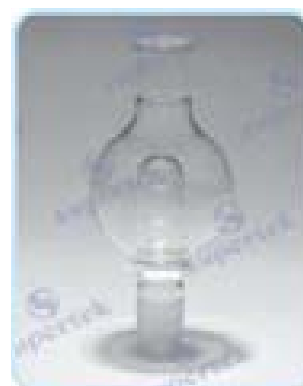


Claisen Head, Sloping, With Two 14/23 Sockets

Cat No.	Socket Size	Cone Size to fit flask	Cone Size to fit condenser	Pack Size	Price (Rs.) Per Pc.
14.380.0005	14/23	14/23	14/23	1	305
14.380.0010	14/23	19/26	19/26	1	340
14.380.0015	14/23	24/29	19/26	1	340
14.380.0020	14/23	24/29	24/29	1	410
14.380.0025	14/23	29/32	29/32	1	385
14.380.0030	14/23	34/35	24/29	1	435

Splash Head Adapters, for Rotavaps Anticlamp without return hole.

Cat No.	Bulb Cap. ml.	Socket Size	Cone Size	Price (Rs.) Per Pc.
14.382.0100	100	29/32	14/23	480.00
14.382.0250	250	29/32	19/26	630.00
14.382.0500	500	29/32	24/29	900.00



Splash Head Adapter, Pear Shape, Straight

Cat No.	Socket to fit flask	Cone to fit condenser	Pack Size	Price (Rs.) Per Pc.
14.384.0005	14/23	14/23	1	290
14.384.0010	19/26	24/29	1	310
14.384.0015	29/32	29/32	1	340



Splash Head, Pear Shape, Vertical

Cat No.	Cone to fit flask	Cone to fit condenser	Pack Size	Price (Rs.) Per Pc.
14.388.0005	14/23	14/23	1	320
14.388.0010	19/26	19/26	1	345
14.388.0015	24/29	19/26	1	360
14.388.0020	24/29	24/29	1	388
14.388.0025	29/32	29/32	1	440

Splash Head, Pear Shape, Sloping

Cat No.	Cone to fit flask	Cone to fit condenser	Pack Size	Price (Rs.) Per Pc.
14.392.0005	14/23	14/23	1	270
14.392.0010	19/26	19/26	1	290
14.392.0015	24/29	19/26	1	312
14.392.0020	24/29	24/29	1	350
14.392.0025	29/32	29/32	1	380



Steam Distillation Head, Sloping

Cat No.	Cone to fit flask	Cone to fit condenser	Pack Size	Price (Rs.) Per Pc.
14.396.0005	24/29	19/26	1	398
14.396.0010	34/35	19/26	1	410
14.396.0015	34/35	24/29	1	420

Adapter, Cone To Flexible Tubing Right Angle Connection With Screw Thread



STRAIGHT B	RIGHT ANGLE A	Socket	Pack Size	Price (Rs.) Per Pc.
14.399.0005	14.400.0005	14/23	1	80
14.399.0010	14.400.0010	19/26	1	94
14.399.0015	14.400.0015	24/29	1	99
14.399.0020	14.400.0020	29/32	1	110

Adapter, Cone To Flexible Tubing, Straight Connection With Glass Stopcock

Cat No.	Cone	Pack Size	Price (Rs.) Per Pc.
14.404.0005	14/23	1	230
14.404.0010	19/26	1	240
14.404.0015	24/29	1	255
14.404.0020	29/32	1	290

(Also available with PTFE key & Needle Valve stopcock on request. Please ask for Prices)



Adapter, Cone To Flexible Tubing, Right Angle Connection With Glass Stopcock

Cat No.	Cone	Pack Size	Price (Rs.) Per Pc.
14.408.0005	14/23	1	230
14.408.0010	19/26	1	240
14.408.0015	24/29	1	255
14.408.0020	29/32	1	290

(Also available with PTFE key & Needle Valve stopcock on request. Please ask for Prices)

Adapter, Socket To Flexible Tubing, Straight Connection With Glass Stopcock

Cat No.	Socket	Pack Size	Price (Rs.) Per Pc.
14.412.0005	14/23	1	230
14.412.0010	19/26	1	240
14.412.0015	24/29	1	255
14.412.0020	29/32	1	290

(Also available with PTFE key & Needle Valve stopcock on Request. Please ask for Prices)



Adapter, Socket To Flexible Tubing, Right Angle Connection With Glass Stopcock

Cat No.	Socket	Pack Size	Price (Rs.) Per Pc.
14.416.0005	14/23	1	230
14.416.0010	19/26	1	240
14.416.0015	24/29	1	255
14.416.0020	29/32	1	290

(Also available with PTFE key & Needle Valve stopcock on Request. Please ask for Prices)



Adapter, Cone With Stem To Flexible Tubing Right Angle Connection

Cat No.	Socket	Pack Size	Price (Rs.) Per Pc.
14.420.0005	14/23	1	115
14.420.0010	19/26	1	125
14.420.0015	24/29	1	130
14.420.0020	29/32	1	145

Adapter, Socket To Flexible Tubing Straight Connection

Cat No.	Socket Size	Pack Size	Price (Rs.) Per Pc.
14.424.0005	14/23	1	90
14.424.0010	19/26	1	90
14.424.0015	24/29	1	95
14.424.0020	29/32	1	100



Adapter, Socket To Cone With Side Arm And Screw Thread

Cat No.	Socket size	Cone size	Pack Size	Price (Rs.) Per Pc.
14.428.0005	14/23	14/23	1	110
14.428.0010	14/23	19/26	1	120
14.428.0015	14/23	24/29	1	124
14.428.0020	14/23	29/32	1	140
14.428.0025	19/26	19/26	1	130
14.428.0030	19/26	24/29	1	140
14.428.0035	19/26	29/32	1	160
14.428.0040	24/29	24/29	1	160
14.428.0045	24/29	29/32	1	175
14.428.0050	29/32	29/32	1	190



U Tube With Two Sockets

Cat No.	Socket Size	Pack Size	Price (Rs.) Per Pc.
14.432.0005	14/23	10	235
14.432.0010	19/26	10	265



Drying Tube

Cat No.	Cone Size	Pack Size	Price (Rs.) Per Pc.
14.436.0005	14/23	10	110
14.436.0010	19/26	10	120
14.436.0015	24/29	10	145
14.436.0020	29/32	10	160



Thermometer Pocket

Cat No.	Cone Size	Approx Stem Length, mm	Pack Size	Price (Rs.) Per Pc.
14.440.0005	14/23	45	10	100
14.440.0010	19/26	45	10	120
14.440.0015	24/29	45	10	140

Thermometer Pocket, Long type, for sealing to required length.

Cat No.	Cone Size	Price (Rs.) Per Pc.
14.442.0005	14/23	110
14.442.0010	19/26	130
14.442.0015	24/29	150
14.442.0020	34/35	220



Air Leak Tube/Gas Inlet Tube

Cat No.	Cone Size	Pack Size	Price (Rs.) Per Pc.
14.444.0005	14/23	10	110
14.444.0010	19/26	10	130
14.444.0015	24/29	10	145
14.444.0020	29/32	10	210



Adapter Cone Screw Thread

Cat No.	To fit stirrer	Cone Size	Pack Size	Price (Rs.) Per Pc.
14.448.0005	6 mm	14/23	10	80
14.448.0010	6 mm	19/26	10	90
14.448.0015	6 mm	24/29	10	95
14.448.0020	6 mm	29/32	10	110



Glass Stirring Rods



Cat No.	Approx OD xLengt mm	Pack Size	Price (Rs.) Per Pc.
15.320.0815	8 x 150	20	16
15.320.0820	8 x 200	20	22
15.320.0825	8 x 250	20	27
15.320.0830	8 x 300	20	32
15.320.1015	10 x 150	20	27
15.320.1020	10 x 200	20	32
15.320.1025	10 x 250	20	42
15.320.1030	10 x 300	20	44

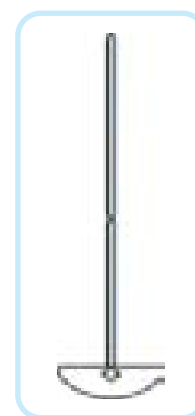
Teflon Bladed Stirrers, Blade Removable from the Stirrer Shaft



Cat No.	Approx. shaft dia. mm.	Shaft Length mm.	Smallest Socket through which blade will pass	Blade width mm.	Price (Rs.) Per Pc.
14.463.0005	6	450	19/26	52	280
14.463.0010	6	450	24/29	76	340
14.463.0015	8	450	24/29	76	356
14.463.0020	8	450	29/32	100	456
14.463.0025	8	600	34/35	100	478
14.463.0030	10	450	34/35	100	499
14.463.0035	10	600	34/35	125	668

Shaft for Teflon Bladed Stirrers

14.463.0040	6	450	120
14.463.0045	8	450	135
14.463.0050	8	600	160
14.463.0055	10	450	175
14.463.0060	10	600	215





Condensers

www.supertekglassware.com

Supertek brand condensers are manufactured from low-expansion Boro 3.3 Glass as per ASTM E-438 Type-1 standard and DIN ISO 3585. These condensers have a standard taper joint with drip tip.

A condenser is used to facilitate the cooling of hot vapors and liquids. It consists of a bigger glass tube, containing a smaller glass tube running through its length. Hot liquids pass through this smaller glass tube.

Usually, the outer glass tube has two tube connections to aid the passing of a coolant (usually water or anti-freeze mixture). The coolant goes inside through the lower connection, while the upper connection serves as the outlet.

Multiple condensers may be connected in a series.

NOTE : All condensers can be supplied with different joint sizes as per requirement

Supertek offers you the choice of a wide range of Condensers.

Condenser, Air

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.101.0005	200	14/23	14/23	1	150
16.101.0010	200	19/26	19/26	1	180
16.101.0015	250	24/29	24/29	1	250
16.101.0020	400	19/26	19/26	1	270
16.101.0023	400	24/29	24/29	1	320
16.101.0025	500	24/29	24/29	1	345
16.101.0030	500	34/35	34/35	1	705
16.101.0035	600	19/26	19/26	1	295
16.101.0040	750	24/29	24/29	1	455
16.101.0045	750	-	19/26	1	145
16.101.0050	750	.	24/29	1	160
16.101.0055	1000	-	19/26	1	180
16.101.0060	1000	-	24/29	1	200





Glass Connector

Liebig condensers have a basic fluid circulating design. It consists of an inner straight tube and an outer tube having connector for fluid inflow and outflow.

Condenser, Liebig

Conformity to DIN 12576 Standard.

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.104.0035	160	14/23	14/23	1	225
16.104.0036*	200	19/15	19/15	1	255
16.104.0037	200	19/26	19/26	1	255
16.104.0038	200	24/29	24/29	1	300
16.104.0040	250	19/26	19/26	1	290
16.104.0045	250	24/29	24/29	1	330
16.104.0050	250	29/32	29/32	1	360
16.104.0051*	300	19/15	19/15	1	305
16.104.0052	300	19/26	19/26	1	305
16.104.0055 *	300	24/29	24/29	1	340
16.104.0060 *	300	29/32	29/32	1	420
16.104.0063	350	19/26	19/26	1	355
16.104.0067	350	24/29	24/29	1	365
16.104.0070	350	29/32	29/32	1	450
16.104.0072*	400	19/15	19/15	1	370
16.104.0075 *	400	19/26	19/26	1	370
16.104.0080	400	24/29	24/29	1	385
16.104.0085	400	29/32	29/32	1	505
16.104.0090	450	19/26	19/26	1	430
16.104.0095	450	24/29	24/29	1	460
16.104.0097*	500	19/15	19/15	1	420
16.104.0100	500	24/29	24/29	1	470
16.104.0105	500	29/32	29/32	1	510
16.104.0115	600	24/29	24/29	1	505
16.104.0120	750	24/29	24/29	1	760
16.104.0125	500	34/35	34/35	1	890
16.104.0130	600	34/35	34/35	1	955
16.104.0140	750	34/35	34/35	1	1020
16.104.0150	900	34/35	34/35	1	1245
16.104.0155	300	-	19/26	1	290
16.104.0160	350	-	24/29	1	345
16.104.0165	250	-	34/35	1	365

*Non DIN Size

NOTE : Condensers can be supplied with different joint sizes as per requirement



CONDENSERS

Graham



Condenser, Coil, Graham, Coil Distillate Type **A**

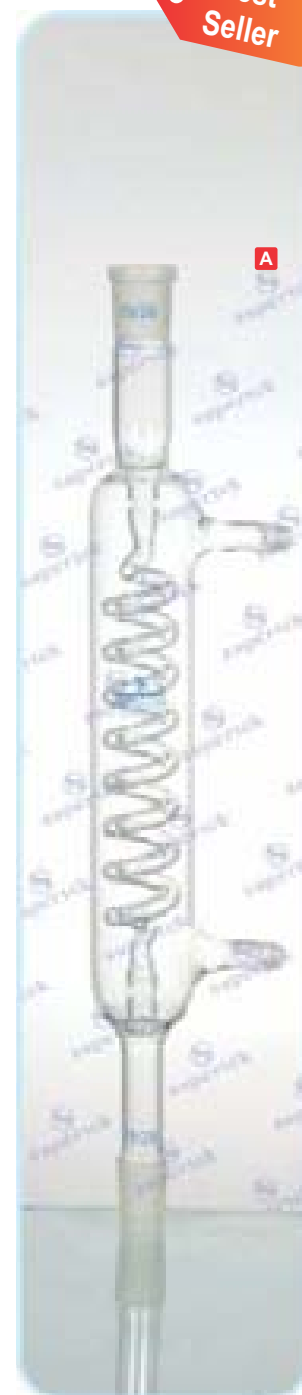
- * The coiled condensation tubes provide greater surface area for cooling
- * Designed with standard joints providing universal fitting.

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.108.0025	160	14/23	14/23	1	460
16.108.0030	200	19/26	19/26	1	490
16.108.0035	250	19/26	19/26	1	510
16.108.0040	250	24/29	24/29	1	545
16.108.0045	300	19/26	19/26	1	550
16.108.0050	300	24/29	24/29	1	610
16.108.0055	400	24/29	24/29	1	690
16.108.0060	500	24/29	24/29	1	715
16.108.0065	500	34/35	34/35	1	975
16.108.0070	600	34/35	34/35	1	1045

Condenser, Coil, Graham, Jacket Distillate Type) **B**

- * The coiled condensation tubes provide greater surface area for cooling
- * Designed with standard joints providing universal fitting.

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.112.0025	160	14/23	14/23	1	460
16.112.0028	160	29/32	29/32	1	550
16.112.0030	200	19/26	19/26	1	490
16.112.0035	250	19/26	19/26	1	510
16.112.0040	250	24/29	24/29	1	545
16.112.0045	300	19/26	19/26	1	550
16.112.0050	300	24/29	24/29	1	610
16.112.0052	320	29/32	29/32	1	690
16.112.0055	400	24/29	24/29	1	690

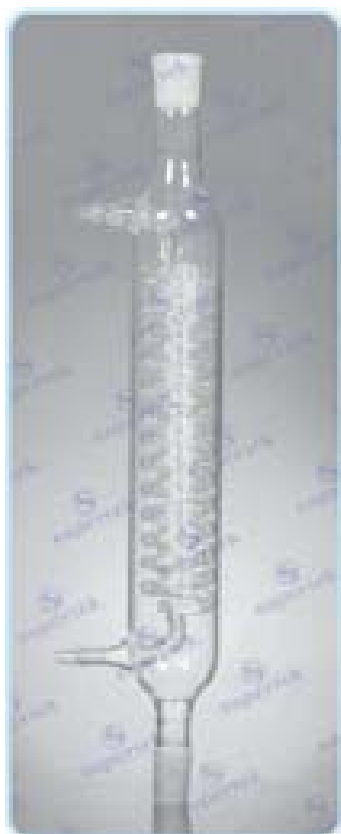


NOTE : All condensers can be supplied with different joint sizes as per requirement

Condenser, Coil, Reversible

* Designed with standard joints providing universal fitting.

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.116.0005	160	-	19/26 & 24/29	1	551
16.116.0010	160	-	24/29 & 24/29	1	591
16.116.0015	160	-	24/29 & 34/35	1	660



Condenser, Double Coil, With Common Inlet

Features a double coil design with a common water inlet
Suitable for pilot plant work

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.120.0005	200	19/26	19/26	1	1175
16.120.0010	200	24/29	24/29	1	1200
16.120.0015	350	34/35	34/35	1	2870
16.120.0020	450	34/35	34/35	1	4325
16.120.0025	600	34/35	34/35	1	5020

NOTE : All condensers can be supplied with different joint sizes as per requirement

Condenser, Double Surface, Davies

These condensers are majorly used in research laboratories. A double-surface condenser has a water jacket both on the outside and through the center of the condensing tube. It is required where the condenser liquid is very volatile. Hence for distilling ethers, alcohols, esters, aromatics, petroleum products, and essential oils these condensers are widely used.



Condenser, Double Surface, Davies

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.124.0010	150	19/26	19/26	1	555
16.124.0015	150	24/29	24/29	1	560
16.124.0020	200	19/26	19/26	1	615
16.124.0025	200	24/29	24/29	1	630
16.124.0030	200	29/32	29/32	1	640
16.124.0035	200	-	19/26	1	580
16.124.0040	200	-	24/29	1	585
16.124.0045	200	-	34/35	1	615
16.124.0050	250	-	19/26	1	605
16.124.0055	250	19/26	19/26	1	645
16.124.0060	250	24/29	24/29	1	660
16.124.0065	300	19/26	19/26	1	725
16.124.0070	300	24/29	24/29	1	740
16.124.0075	400	24/29	24/29	1	835
16.124.0080	500	24/29	24/29	1	1190
16.124.0085	500	34/35	34/35	1	1270
16.124.0090	600	34/35	34/35	1	1450

Condenser, Jacketed Coil, Double Surface Condenser

Double surface condensers with a coil as the inner surface provides approximately twice the surface area of plain coil condensers of the same effective length.

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.128.0005	160	19/26	19/26	1	630
16.128.0010	160	24/29	24/29	1	640
16.128.0012	160	29/32	29/32	1	670
16.128.0015	160	-	34/35	1	630
16.128.0020	160	-	40/38	1	685
16.128.0025	200	19/26	19/26	1	690
16.128.0030	200	24/29	24/29	1	700
16.128.0035	300	19/26	19/26	1	805
16.128.0040	300	24/29	24/29	1	815
16.128.0045	400	24/29	24/29	1	980
16.128.0050	400	34/35	34/35	1	1075
16.128.0055	500	34/35	34/35	1	1575



Condenser, Inland Revenue

- * Inland Revenue Pattern
- * Highly efficient
- * Vapour and distillate move down through the coil
- * Coolant water flows outside the coil

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.132.0010	200	19/26	19/26	1	820
16.132.0015	200	24/29	24/29	1	840



Condenser, Allihn (Bulb Condenser)

Conformity to DIN 12581

- * Better surface area than the Liebig Condenser. Series of bulbs provide higher cooling capacity which is Ideal for reflux applications
- * Designed with standard joints providing universal fitting.



Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.136.0025	200	-	19/26	1	400
16.136.0030	200	-	24/29	1	415
16.136.0035	200	-	29/32	1	420
16.136.0040	200	-	34/35	1	400
16.136.0045	200	-	40/38	1	450
16.136.0050	200	-	50/42	1	585
16.136.0055	250	-	50/42	1	690
16.136.0060	200	19/26	19/26	1	400
16.136.0065	200	24/29	24/29	1	440
16.136.0070	300	19/26	19/26	1	485
16.136.0075	300	24/29	24/29	1	505
16.136.0080	400	24/29	24/29	1	590
16.136.0085	500	24/29	24/29	1	725
16.136.0090	500	34/35	34/35	1	810
16.136.0095	600	34/35	34/35	1	865
16.136.0100	750	34/35	34/35	1	1575

NOTE : All condensers can be supplied with different joint sizes as per requirement

Condenser, Friedrich

- * Specially designed inner spiral tubes ensure a long vapour path
- * Offer better heat transfer
- * Condenser has a standard taper outer joint and a lower inner drip tip joint

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.140.0005	160	19/26	19/26	1	1450
16.140.0010	200	19/26 or 24/29	24/29	1	1610
16.140.0015	250	19/26 or 24/29	24/29	1	1725
16.140.0025	300	24/29	24/29	1	1940



Condenser, Ether

Highly efficient coil condenser suitable for condensing very volatile liquids. Inner coil with large surface area. Outer water jacket to avoid vapour creep around the coil. Coil and jacket are independent and can be fed from separate water supplies for maximum efficiency.

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.144.0005	160	19/26	24/29	1	2115
16.144.0010	200	19/26	24/29	1	2245
16.144.0015	250	19/26	24/29	1	2380



Condenser, Immersion (Cold Finger)

- * For immersion into distillation assemblies etc.
- * Can be used to regulate refluxing by adjusting the flow of air or water through it

Cat. No.	Effective Length, mm	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.148.0005	100	19/26	1	180

Soxhlet Extraction Apparatus,
consist of Flask, Extractor and Condenser

Glass connector	Condenser type	Effective Capacity, ml	Extractor socket	Extractor cone	Flask Capacity, ml	Pack Size	Price (Rs.) Per Pc.
16.308.0002	Allihn	60	34/35	24/29	150	1	1190
16.308.0004	Allihn	100	40/38	24/29	150	1	1315
16.308.0005	Allihn	100	45/40	29/32	250	1	1400
16.308.0007	Allihn	200	50/42	24/29	250	1	1790
16.308.0010	Allihn	250	45/40	29/32	500	1	2250
16.308.0015	Allihn	500	60/46	29/32	1000	1	3000
16.308.0020	Allihn	1000	71/55	29/32	2000	1	6200
16.308.0025	Dimroth	100	45/40	29/32	250	1	1850
16.308.0030	Dimroth	250	45/40	29/32	500	1	2560
16.308.0035	Dimroth	500	60/46	29/32	1000	1	3400
16.308.0040	Dimroth	1000	71/55	29/32	2000	1	7000



Spare Extractor for Soxhlet Apparatus

- * Conformity to DIN 12602
- * Made of Borosilicate Glass
- * Designed with a bulb in the siphon tube near the top, to aid the siphoning action
- * The vapour tube also protects the siphon tube from accidental damage

Cat. No.	Effective Capacity, ml	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.312.0002	60	34/35	24/29	1	570
16.312.0004	100	40/38	24/29	1	665
16.312.0005	100	45/40	29/32	1	850
16.312.0007	200	50/42	24/29	1	925
16.312.0010	250	45/40	29/32	1	1056
16.312.0015	500	60/46	29/32	1	2080
16.312.0020	1000	71/55	29/32	1	2900

Spare Condensers for Soxhlet Extraction Apparatus

Allihn Condenser

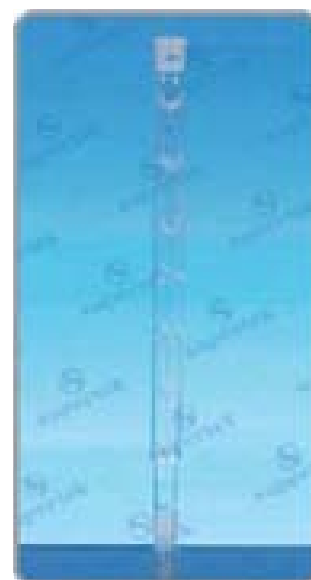
- * Made of Borosilicate Glass
- * Greater Surface area than the Liebig Condenser owing to a series of bulbs, resulting in higher cooling capacity
- * Ideal for laboratory scale refluxing

Cat. No.	Effective Capacity, ml	Cone Size	Effective Length, mm	Pack Size	Price (Rs.) Per Pc.
16.301.0002	60	34/35	300	1	440
16.301.0004	100	40/38	300	1	580
16.301.0005	100	45/40	300	1	630
16.301.0007	200	50/42	400	1	730
16.301.0010	250	45/40	400	1	780
16.301.0015	500	60/46	400	1	1250
16.301.0020	1000	71/55	400	1	1450



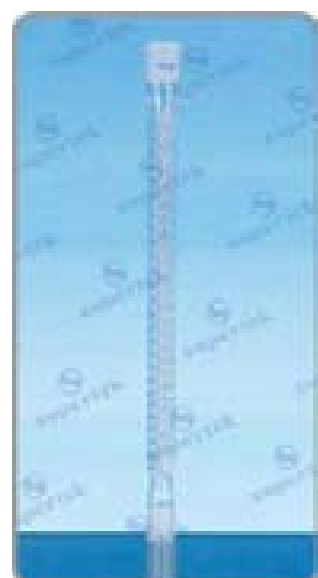
Columns

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Fractionating Column, Vigreux

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.201.0005	360	24/29	24/29	1	490
16.201.0010	600	24/29	24/29	1	622
16.201.0015	360	29/32	29/32	1	565
16.201.0020	750	34/35	34/35	1	952



Fractionating Column, Dufton

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.204.0005	160	19/26	19/26	1	410
16.204.0010	300	19/26	19/26	1	460
16.204.0012	160	24/29	19/26	1	431
16.204.0014	300	24/29	19/26	1	487
16.204.0015	160	24/29	24/29	1	465
16.204.0020	300	24/29	24/29	1	565

Fractionating Column, Plain, Designed For Use With Various Types Of Column Packing

Cat. No.	Effective Length, mm	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
16.208.0005	250	24/29	24/29	1	250
16.208.0010	500	24/29	24/29	1	350
16.208.0015	500	29/32	29/32	1	380
16.208.0020	750	24/29	24/29	1	460
16.208.0025	250	34/35	24/29	1	575
16.208.0030	500	34/35	24/29	1	640
16.208.0035	600	34/35	34/35	1	675



Plain Chromatography Absorption Columns

Cat. No.	Effective Length, cm	Dia. mm	Pack Size	Stopcock Type	Price (Rs.) Per Pc.
18.152.0005	20	10	1	Without Stopcock	50
18.152.0010	30	15	1	Without Stopcock	90
18.152.0015	50	20	1	Without Stopcock	175
18.152.0020	60	25	1	Without Stopcock	215
18.152.0025	60	40	1	Without Stopcock	520
18.152.0030	100	50	1	Without Stopcock	1200
18.156.0005	20	10	1	Glass Stopcock	195
18.156.0010	30	15	1	Glass Stopcock	225
18.156.0015	50	20	1	Glass Stopcock	355
18.156.0020	60	25	1	Glass Stopcock	380
18.156.0025	60	40	1	Glass Stopcock	590
18.156.0030	100	50	1	Glass Stopcock	1489
18.180.0005	20	10	1	PTFE Needle Valve Stopcock	180
18.180.0010	30	15	1	PTFE Needle Valve Stopcock	220
18.180.0015	50	20	1	PTFE Needle Valve Stopcock	315
18.180.0020	60	25	1	PTFE Needle Valve Stopcock	375
18.180.0025	60	40	1	PTFE Needle Valve Stopcock	680
18.180.0030	100	50	1	PTFE Needle Valve Stopcock	2760



Chromatography Column, With Integral Sintered Disc(grade-1)

Cat. No.	Effective Length, cm	Disc dia. mm	Pack Size	Stopcock Type	Price (Rs.) Per Pc.
18.164.0005	15	10	1	Without Stopcock	230
18.164.0010	20	15	1	Without Stopcock	240
18.164.0015	30	20	1	Without Stopcock	250
18.164.0020	40	20	1	Without Stopcock	320
18.164.0025	40	30	1	Without Stopcock	469
18.164.0030	50	30	1	Without Stopcock	489
18.164.0035	50	40	1	Without Stopcock	784
18.164.0040	60	40	1	Without Stopcock	815
18.164.0045	100	40	1	Without Stopcock	1100
18.168.0005	15	10	1	Glass Stopcock	360
18.168.0010	20	15	1	Glass Stopcock	380
18.168.0015	30	20	1	Glass Stopcock	390
18.168.0020	40	20	1	Glass Stopcock	430
18.168.0025	40	30	1	Glass Stopcock	580
18.168.0030	50	30	1	Glass Stopcock	620
18.168.0035	50	40	1	Glass Stopcock	977
18.168.0040	60	40	1	Glass Stopcock	998
18.168.0045	100	40	1	Glass Stopcock	1333
18.160.0005	15	10	1	PTFE Needle Valve Stopcock	360
18.160.0010	20	15	1	PTFE Needle Valve Stopcock	370
18.160.0015	30	20	1	PTFE Needle Valve Stopcock	390
18.160.0020	40	20	1	PTFE Needle Valve Stopcock	440
18.160.0025	40	30	1	PTFE Needle Valve Stopcock	580
18.160.0030	50	30	1	PTFE Needle Valve Stopcock	620
18.160.0035	50	40	1	PTFE Needle Valve Stopcock	977
18.160.0040	60	40	1	PTFE Needle Valve Stopcock	998
18.160.0045	100	40	1	PTFE Needle Valve Stopcock	1332



Chromatography Column, With Integral Sintered Disc, Socket And Cone

Cat. No.	Bore mm	Effective Length, mm	Socket Size	Cone Size	Pack Size	Stopcock Type	Price (Rs.) Per Pc.
18.184.0005	10	100	14/23	19/26	1	Glass Stopcock	680
18.184.0010	10	200	14/23	19/26	1	Glass Stopcock	690
18.184.0015	10	300	14/23	19/26	1	Glass Stopcock	700
18.184.0030	18	300	24/29	19/26	1	Glass Stopcock	745
18.184.0035	18	400	24/29	19/26	1	Glass Stopcock	755
18.184.0040	18	400	24/29	24/29	1	Glass Stopcock	765



Notes



General Labware

www.supertekglassware.com

General Labware

www.supertekglassware.com

Supertek brand Labware is manufactured from Low-expansion Boro 3.3 glass in conformance with ASTM E-438 TYPE 1 CLASS A glass & DIN ISO 3585. Our Labware has easy to read scale and large labeling field for easy marking in a durable white enamel. Uniform wall thickness makes these products ideal for heating applications. Printed in white as a standard.

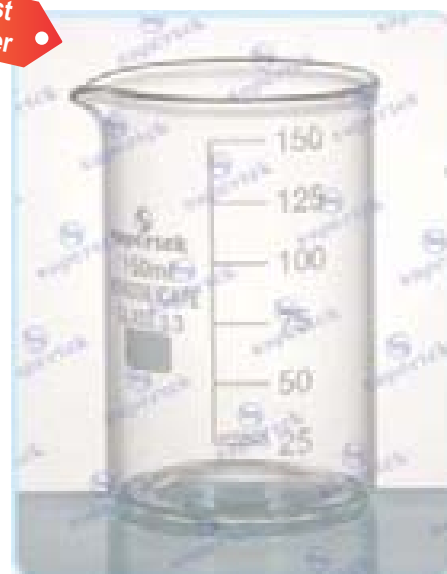
Beaker, Low Form, With Graduation & Spout

- * In compliance to ISO 3819/DIN 12331/IS 2619 Standard.
- * Printed in white color.
- * The spout design enables clean and precise pouring
- * Uniform wall thickness distribution makes it ideal for heating liquids
- * The easy-to-read scale and labeling field for marking.
- * High resistance to chemical attack

Cat. No	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.101.0005	5	12	68
15.101.0010	10	12	68
15.101.0025	25	10	60
15.101.0050	50	10	53
15.101.0100	100	10	60
15.101.0150	150	10	65
15.101.0250	250	10	69
15.101.0400	400	10	115
15.101.0500	500	6	112
15.101.0600	600	6	144
15.101.1000	1000	6	232
15.101.2000	2000	4	455
15.101.3000	3000	1	1190
15.101.5000	5000	1	1740
15.101.9910*	10,000	1	5390

*NON-DIN

Best Seller



Amber Colour Beaker, Low Form, With Graduation & Spout

- * In compliance to ISO 3819/DIN 12331/IS 2619 Standard.
- * Printed in white color.
- * The spout design enables clean and precise pouring
- * Uniform wall thickness distribution makes it ideal for heating liquids
- * The easy-to-read scale and labeling field for marking.
- * High resistance to chemical attack

NEW

Cat. No	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.102.0050	50	10	150
15.102.0100	100	10	210
15.102.0150	150	10	230
15.102.0250	250	6	270
15.102.0500	500	6	410



DIN
12331

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Dish Washer
Durable
Print



Beaker, Tall Form, With Graduation & Spout

- * In compliance to ISO 3819/DIN 12331 Standard. Printed in white color.
- * The spout design enables clean and precise pouring
- * Uniform wall thickness distribution makes it ideal for heating liquids
- * The easy-to-read scale and labeling field for marking.
- * High resistance to chemical attack

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.104.0050	50	10	94
15.104.0100	100	10	111
15.104.0150	150	10	122
15.104.0250	250	10	122
15.104.0400	400	10	152
15.104.0500	500	6	160
15.104.0600	600	6	215
15.104.1000	1000	6	325
15.104.2000	2000	4	620

Beaker, Low Form, With Double Capacity Scale

- * Conformity to ASTM E-960 Standard. Printed in white color.
- * The spout design enables clean and precise pouring
- * Uniform wall thickness distribution makes it ideal for heating liquids
- * The easy-to-read scale and labeling field for marking.
- * High resistance to chemical attack
- * Double graduation metric scale for convenience

Cat No.	Capacity, ml	Graduation interval	Pack Size	Price (Rs.) Per Pc.
15.105.0010	10	-	12	78
15.105.0020	20	10 ml	10	78
15.105.0030	30	10 ml	10	78
15.105.0050	50	10 ml	10	68
15.105.0100	100	10 ml	10	72
15.105.0150	150	20 ml	10	73
15.105.0250	250	25 ml	10	75
15.105.0400	400	25 ml	10	135
15.105.0600	600	50 ml	6	170
15.105.1000	1000	50 ml	6	268
15.105.2000	2000	200 ml	4	510
15.105.4000	4000	500 ml	1	1670


ASTM
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Beakers Philips, Conical With Spout

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.106.0250	250	2	400
15.106.0500	500	2	514



Beakers (EURO Design)

Polypropylene, have excellent clarity and good chemical resistance, raised graduation on outer surface. With spout.

Cat No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
CH10155/2	25	12	16
CH10155/1	50	12	16.5
CH10155/3	100	12	20
CH10155/7	250	12	33
CH10155/9	500	12	52
CH10155/11	1000	6	110
CH10155/13	2000	6	190
CH10155/15	5000	2	510


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Lab Accessories



Burette Clamp, Metal, Die Cast
For more details, check page No 148

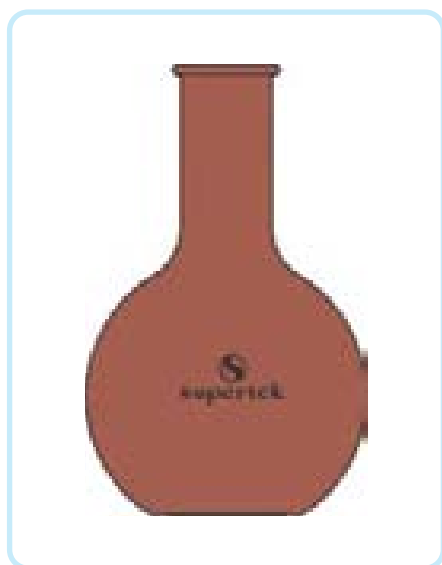
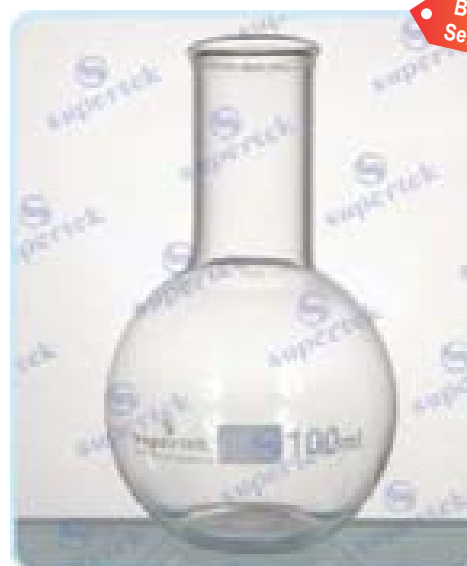


Beaker Tong
For more details, check page No 151

Flask, Flat Bottom

- * In compliance to ISO 1773/IS:1381 Part 1 Standard.
Printed in white color.
- * Uniform wall thickness distribution makes these Flasks ideal for heating
- * Strong sturdy rim
- * All sizes have a durable matt-finished enameled area for marking.

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.108.0005	5	10	72
15.108.0010	10	10	78
15.108.0025	25	10	68
15.108.0050	50	10	83
15.108.0100	100	10	103
15.108.0150	150	10	107
15.108.0250	250	10	107
15.108.0500	500	10	181
15.108.1000	1000	6	255
15.108.2000	2000	6	560
15.108.3000	3000	1	1434
15.108.5000	5000	1	2332
15.108.9910	10000	1	4900
15.108.9920	20000	1	9000



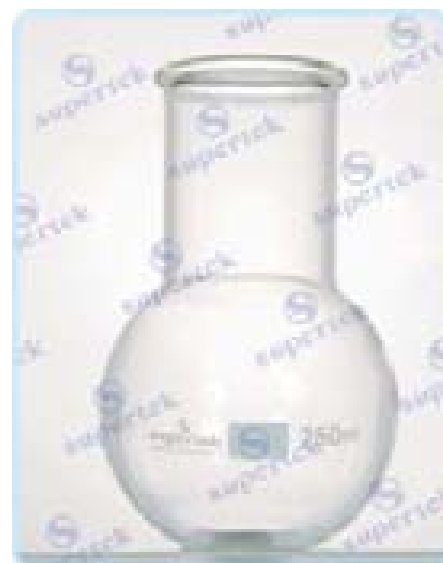
Amber Color Flasks, Boiling, Flat Bottom

Cat. No.	Capacity, ml	Price (Rs.) Per Pc.
15.110.0050	50	265
15.110.0100	100	390
15.110.0250	250	420
15.110.0500	500	666
15.110.1000	1000	890
15.110.2000	2000	1389

Flask Flat Bottom, Wide Neck

- * Conformity to ISO 24450 Standard. Printed in white color.
- * Uniform wall thickness distribution makes these Flasks ideal for heating
- * Strong sturdy rim
- * All sizes have a durable matt-finished enameled area for marking.

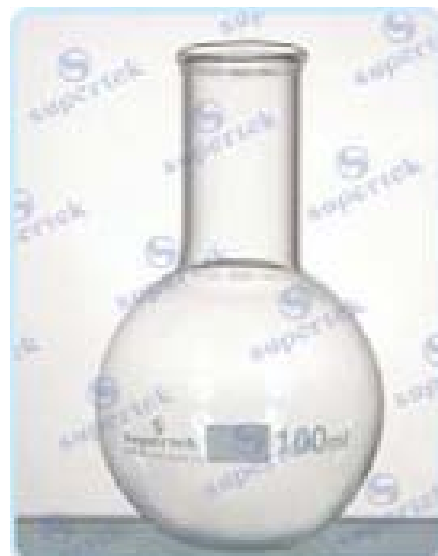
	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.112.0050	50	10	95
15.112.0100	100	10	104
15.112.0250	250	10	112
15.112.0500	500	10	200
15.112.1000	1000	6	270



Flask, Round Bottom

- * In Compliance to ISO 1773/IS:1381 Part 1 Standard.
Printed in white color.
- * Uniform wall thickness distribution makes these Flasks ideal for heating
- * Strong sturdy rim
- * All sizes have a durable matt-finished enameled area for marking.

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.116.0005	5	10	72
15.116.0010	10	10	78
15.116.0025	25	10	68
15.116.0050	50	10	83
15.116.0100	100	10	103
15.116.0150	150	10	107
15.116.0250	250	10	107
15.116.0500	500	10	181
15.116.1000	1000	6	255
15.116.2000	2000	6	560
15.116.3000	3000	1	1434
15.116.5000	5000	1	2332
15.116.9910	10000	1	4900
15.116.9920	20000	1	9000



Flask Support, Polypropylene

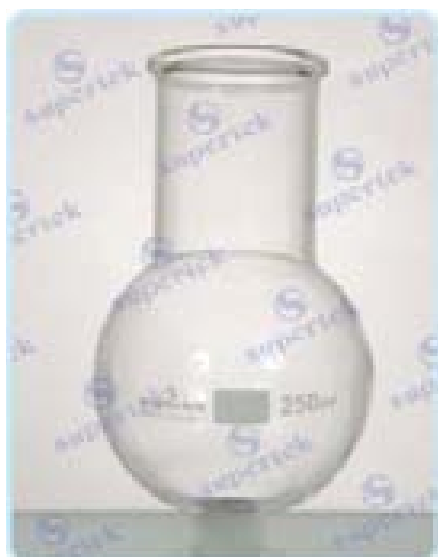
For round bottom flasks upto 10 litres, autoclavable.

Cat. No.	Pack Size	Price (Rs.) Per Pc.
CH11076	6	168

Amber Color Flasks, Round Bottom

Cat. No.	Capacity, ml	Price (Rs.) Per Pc.
15.118.0050	50	265
15.118.0100	100	396
15.118.0250	250	423
15.118.0500	500	650
15.118.1000	1000	889
15.118.2000	2000	1348





Flask, Round Bottom, Wide Neck

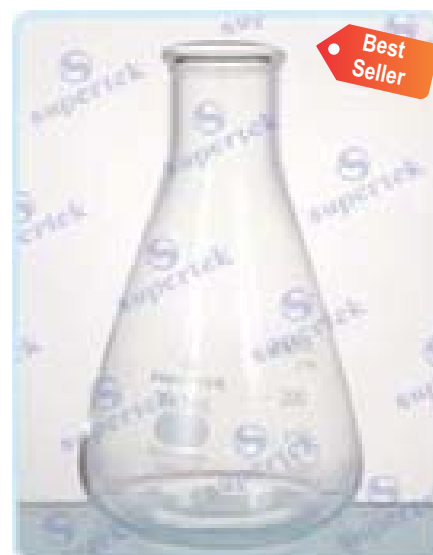
- * Conformity to ISO 24450 Standard. Printed in white color.
- * Uniform wall thickness distribution makes these Flasks ideal for heating
- * Strong sturdy rim
- * All sizes have a durable matt-finished enameled area for marking.

	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.120.0050	50	10	94
15.120.0100	100	10	104
15.120.0250	250	10	112
15.120.0500	500	10	200
15.120.1000	1000	6	270

Flask, Conical (Erlenmeyer) Graduated

- * In Compliance to ISO 1773/IS:1381 Part 1 Standard.
- * Uniform wall thickness distribution makes these Flasks ideal for heating
- * Strong sturdy rim
- * All sizes have an easy to read scale & durable matt-finished enameled area for marking.
- * The conical form makes them suitable for mixing liquids

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.124.0005	5	10	78
15.124.0010	10	10	80
15.124.0025	25	10	73
15.124.0050	50	10	73
15.124.0100	100	10	73
15.124.0150	150	10	93
15.124.0250	250	10	114
15.124.0500	500	10	164
15.124.1000	1000	6	285
15.124.2000	2000	6	494
15.124.3000	3000	1	1342
15.124.5000	5000	1	2202



Amber Color Flask, Conical (Erlenmeyer) Graduated



Cat. No.	Capacity, ml	Price (Rs.) Per Pc.
15.126.0050	50	265
15.126.0100	100	396
15.126.0250	250	423
15.126.0500	500	650
15.126.1000	1000	889
15.126.2000	2000	1348

ISO
1773

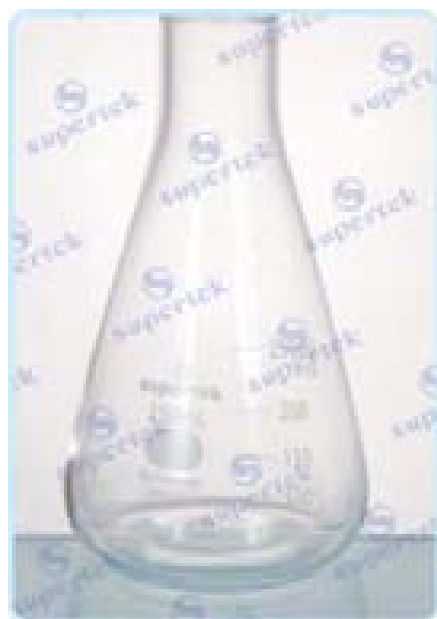
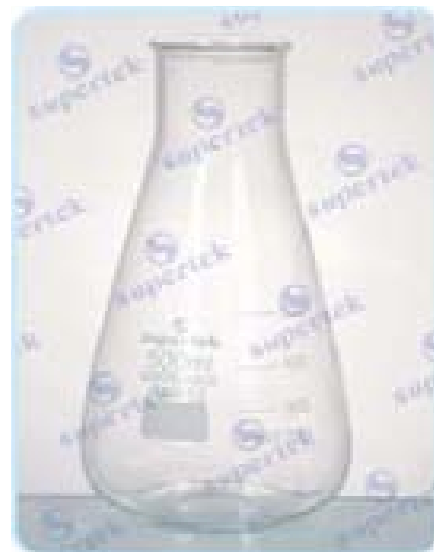
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Flask, Conical (Erlenmeyer) Graduated, Wide Neck

- * In Compliance to IS/ISO 24450. Printed in white color.
- * Uniform wall thickness distribution makes these Flasks ideal for heating
- * Strong sturdy rim
- * All sizes have a durable matt-finished enameled area for marking.

Cat. No.	Capacity, ml	Neck O.D.	Height mm	Pack Size	Price (Rs.) Per Pc.
15.128.0025	25	31	70	10	80
15.128.0050	50	34	84	10	82
15.128.0100	100	34	110	10	86
15.128.0250	250	50	140	10	123
15.128.0500	500	50	175	10	192
15.128.1000	1000	56	220	6	332



Flasks Erlenmeyer, Conical, long neck, without rim,



Cat. No.	Capacity, ml	Neck O.D.	Height mm	Price (Rs.) Per Pc.
15.129.0250	250	78	154	155

Flask, Kjeldahl, Long Neck

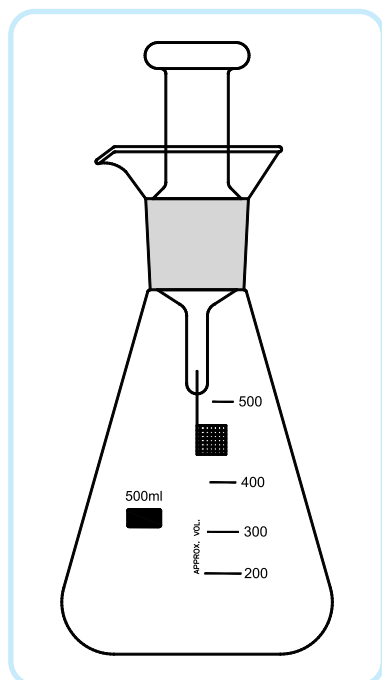
Designed for Nitrogen Determination as per Kjeldahl Method.

Cat. No.	Capacity, ml	Dia. mm	Approx. Height mm	Pack Size	Price (Rs.) Per Pc.
15.132.0010	10	30	180	2	75
15.132.0030	30	40	180	2	105
15.132.0100	100	58	200	2	168
15.132.0300	300	81	295	2	275
15.132.0500	500	101	300	2	450
15.132.0800	800	113	375	2	620



Flask, Kjeldahl, With Joint

Cat. No.	Capacity, ml	Socket Size	Approx Height mm	Pack Size	Price (Rs.) Per Pc.
15.136.0005	50	19/26	200	2	190
15.136.0010	100	19/26	200	2	225
15.136.0015	100	24/29	200	2	230
15.136.0020	300	24/29	295	2	315
15.136.0025	500	24/29	300	2	495
15.136.0030	800	24/29	375	2	550



Schoinger Micro Combustion Flask, (Oxygen Flask) 500 ml with Platinum wire gauge sample carrier, for determination of Halogens, Sulphur, Phosphorous metal etc.



Cat. No.	Price (Rs.) Per Pc.
15.139.0500	23500
15.139.1000	24000


supertek
Filter Papers



Filter Paper
For more details, check page No 146

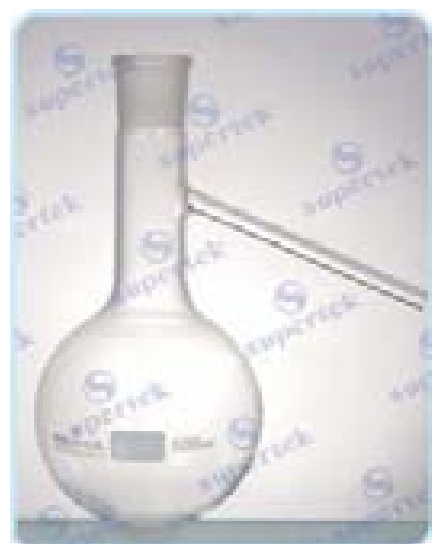
Flask, Distillation, With Side Tube

- * With side tube and reinforced bead
- * In Compliance to ASTM 1405 Standard.
- * Uniform wall thickness distribution makes these Flasks ideal for heating
- * All sizes have a durable matt-finished enameled area for marking.
- * Suitable for distillation process

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.140.0025	25	2	120
15.140.0050	50	2	155
15.140.0100	100	2	220
15.140.0125	125	2	230
15.140.0250	250	2	265
15.140.0500	500	1	310
15.140.1000	1000	1	475



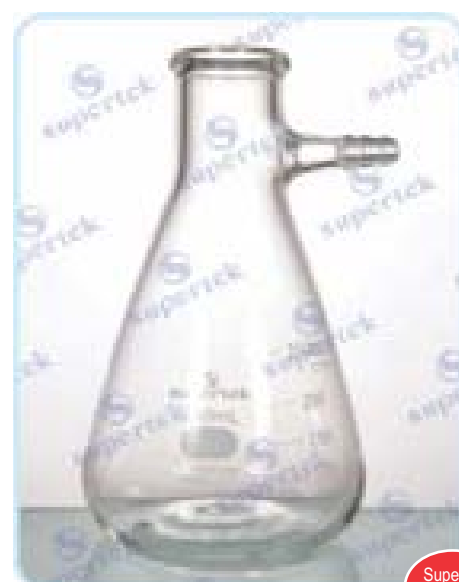
ASTM
1405



Flask, Distillation

with 19/26 joint, side arm.

Cat. No.	Capacity, ml	Ht. x OD (mm) Approx	Pack Size	Price (Rs.) Per Pc.
15.144.0125	125	70x215	2	375



Superior
Strength

Flask, Filter Bolt Neck With Tubule At Side

- * Heavy wall for Superior strength.
- * The shape is designed to impart maximum mechanical strength
- * The neck finish is designed for strength and to ensure good stopper fit

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.148.0050	50	10	165
15.148.0100	100	10	234
15.148.0250	250	10	400
15.148.0500	500	10	480
15.148.1000	1000	6	740
15.148.2000	2000	6	1468
15.148.5000	5000	1	5200
15.148.9910	10000*	1	9400
15.148.9920	20000*	1	14500

Dish Washer
Durable
Print

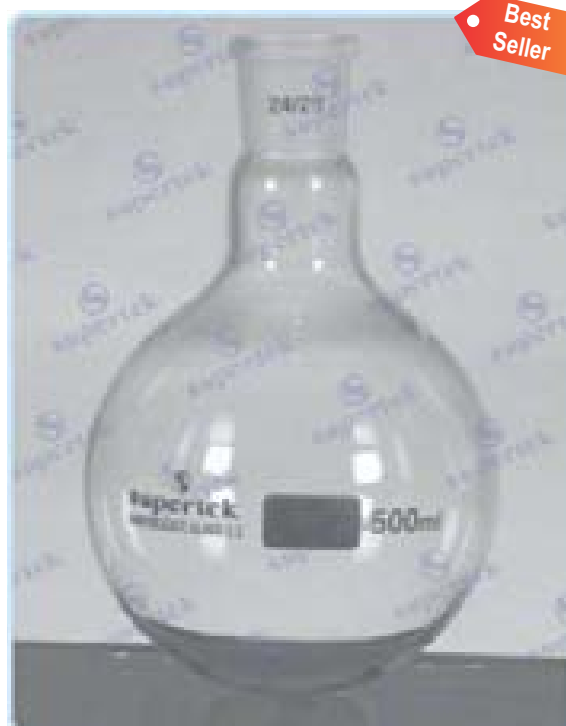
A
121 °C

Flask Round Bottom, Single Neck

- * Made of 3.3 borosilicate glass
- * In Compliance to DIN ISO 4797 Standard. Printed in white color.
- * Uniform wall thickness distribution and the round-bottom shape makes them ideal for heating
- * Equipped with standard interchangeable joint
- * Large labelling field

Cat. No.	Capacity, ml	Socket Size	Pack Size	Price (Rs.) Per Pc.
15.201.0001	5	10/19	25	78
15.201.0002	5	14/23	25	78
15.201.0003	10	10/19	25	78
15.201.0004	10	14/23	25	78
15.201.0005	25	14/23	10	108
15.201.0010 *	25	19/26	10	108
15.201.0015 *	25	24/29	10	118
15.201.0020	50	14/23	10	135
15.201.0025	50	19/26	10	135
15.201.0030	50	24/29	10	135
15.201.0035	50	29/32	10	135
15.201.0036	50	34/35	10	135
15.201.0040	100	14/23	10	145
15.201.0045	100	19/26	10	145
15.201.0050	100	24/29	10	145
15.201.0055	100	29/32	10	145
15.201.0056	100	34/35	10	145
15.201.0057	150	19/26	10	170
15.201.0058	150	24/29	10	170
15.201.0059	150	29/32	10	170
15.201.0059A	150	34/35	10	170
15.201.0060 *	250	14/23	10	185
15.201.0065	250	19/26	10	185
15.201.0070	250	24/29	10	185
15.201.0075	250	29/32	10	185
15.201.0080	250	34/35	10	185
15.201.0085	500	19/26	10	266
15.201.0090	500	24/29	10	266
15.201.0095	500	29/32	10	266
15.201.0100	500	34/35	10	266
15.201.0105 *	1000	19/26	6	362
15.201.0110	1000	24/29	6	362
15.201.0115	1000	29/32	6	362
15.201.0120 *	1000	34/35	6	362
15.201.0125	2000	24/29	6	700
15.201.0130	2000	29/32	6	700
15.201.0135 *	2000	34/35	6	700
15.201.0138	3000	24/29	1	1990
15.201.0140 *	3000	29/32	1	1990
15.201.0145 *	3000	34/35	1	1990
15.201.0147	3000	40/38	1	1990
15.201.0148	5000	24/29	1	3031
15.201.0150	5000	29/32	1	3031
15.201.0155	5000	34/35	1	3031
15.201.0157	5000	40/38	1	3031
15.201.0160	5000	45/40	1	3031
15.201.0162	5000	50/42	1	3031
15.201.0163	5000	55/44	1	3031
15.201.0165	10000	34/35	1	5558
15.201.0168	10000	40/38	1	5558
15.201.0170	10000	45/40	1	5558
15.201.0185	10000	50/42	1	5558
15.201.0190	10000	55/44	1	5558
15.201.0195	20000	40/38	1	10580
15.201.0200	20000	50/42	1	10580
15.201.0205	20000	55/44	1	10580

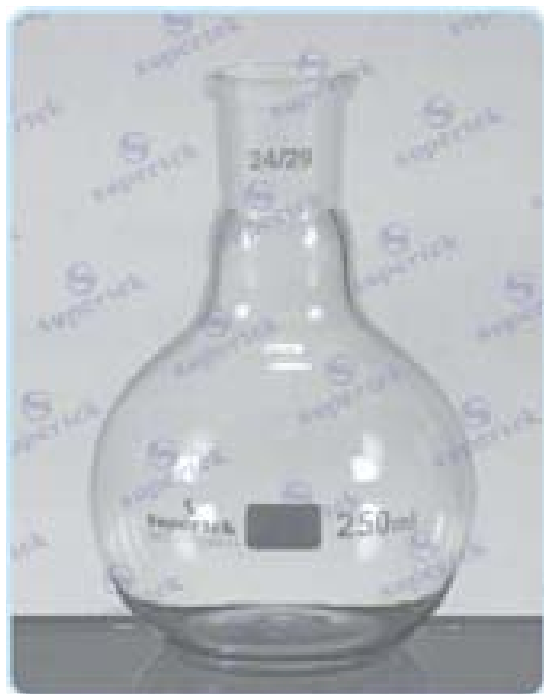
* Non ISO sizes



Amber Colour Flasks, Round Bottom, Single Neck

Cat. No.	Capacity, ml	Price (Rs.) Per Pc.
15.203.0025	25	311
15.203.0050	50	340
15.203.0100	100	490
15.203.0150	150	555
15.203.0250	250	624
15.203.0500	500	890
15.203.1000	1000	1090
15.203.2000	2000	1860





Flask Flat Bottom, Single Neck

- * In Compliance to DIN ISO 4797 Standard. Printed in white color.
- * Uniform wall thickness distribution makes these flasks ideal for heating
- * All sizes have a durable matt-finished enamelled area for marking with an ordinary pencil
- * Equipped with standard interchangeable joint
- * The flat base ensures that the flask can be placed down even without the supporting ring

Cat. No.	Capacity, ml	Socket Size	Pack Size	Price (Rs.) Per Pc.
15.204.0001A	5	10/19	10	78
15.204.0001B	5	14/23	10	78
15.204.0002A	10	10/19	10	78
15.204.0002B	10	14/23	10	78
15.204.0003A	25	14/23	10	108
15.204.0003B	25	19/26	10	108
15.204.0003C	25	24/29	10	108
15.204.0004	50	14/23	10	135
15.204.0005	50	19/26	10	135
15.204.0010	50	24/29	10	135
15.204.0015	50	29/32	10	135
15.204.0016	50	34/35	10	135
15.204.0018	100	14/23	10	145
15.204.0020	100	19/26	10	145
15.204.0025	100	24/29	10	145
15.204.0030	100	29/32	10	145
15.204.0032	100	34/35	10	145
15.204.0035 *	150	19/26	10	170
15.204.0040 *	150	24/29	10	170
15.204.0045 *	150	29/32	10	170
15.204.0048	150	34/35	10	170
15.204.0050	250	19/26	10	185
15.204.0055	250	24/29	10	185
15.204.0060	250	29/32	10	185
15.204.0065	250	34/35	10	185
15.204.0067	300	24/29	10	225
15.204.0070 *	500	19/26	10	266
15.204.0075	500	24/29	10	266
15.204.0080	500	29/32	10	266
15.204.0085	500	34/35	10	266
15.204.0090	1000	24/29	10	362
15.204.0095	1000	29/32	6	362
15.204.0100	1000	34/35	6	362
15.204.0105	2000	24/29	6	700
15.204.0110	2000	29/32	6	700
15.204.0115	2000	34/35	6	700
15.204.0120	3000	24/29	1	1990
15.204.0125	3000	34/35	1	1990
15.204.0130	3000	40/38	1	1990
15.204.0135	5000	24/29	1	3031
15.204.0140	5000	34/35	1	3031
15.204.0145	5000	40/38	1	3031
15.204.0150	5000	45/40	1	3031
15.204.0155	5000	50/42	1	3031
15.204.0160	10000	34/35	1	5558
15.204.0165	10000	40/38	1	5558
15.204.0170	10000	45/40	1	5558
15.204.0175	10000	50/42	1	5558
15.204.0180	10000	55/44	1	5558
15.204.0185	20000	40/38	1	10580
15.204.0190	20000	50/42	1	10580
15.204.0195	20000	55/44	1	10580

Amber Colour Flasks, Flat Bottom, Single Neck

Cat. No.	Capacity, ml	Price (Rs.) Per Pc.
15.205.0025	25	316
15.205.0050	50	344
15.205.0100	100	490
15.205.0150	150	559
15.205.0250	250	627
15.205.0500	500	902
15.205.1000	1000	1095
15.205.2000	2000	1895



* Non ISO sizes

Dish Washer
Durable
Print

A
121 °C

Flask Round Bottom, Two Necks (Side neck at Angle)

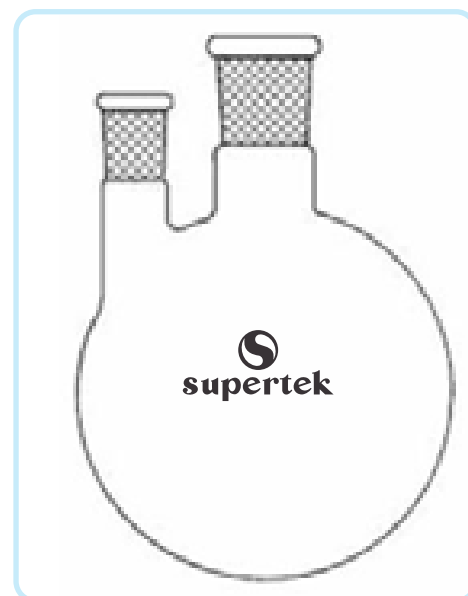
- * In Compliance to DIN 12394 Standard. Printed in white color
- * Uniform wall thickness distribution and the round-bottom shape makes them ideal for heating
- * Accessories, thermometer, column, dropping funnels, boiling capillaries, etc., can be fitted depending upon the application
- * Generally used in distillation and extraction processes



Cat. No.	Capacity, ml	Socket Center Neck	Socket Side Neck	Pack Size	Price (Rs.) Per Pc.
15.208.0002	25	19/26	14/23	2	220
15.208.0003	25	24/29	19/26	2	220
15.208.0004	50	19/26	14/23	2	200
15.208.0005	50	24/29	14/23	2	200
15.208.0010	50	29/32	14/23	2	200
15.208.0015	100	24/29	14/23	2	200
15.208.0020	100	24/29	19/26	2	200
15.208.0025	100	29/32	14/23	2	200
15.208.0030	250	24/29	14/23	1	289
15.208.0035	250	24/29	19/26	1	289
15.208.0040	250	29/32	14/23	1	289
15.208.0045	500	24/29	14/23	1	415
15.208.0050	500	24/29	19/26	1	415
15.208.0055	500	29/32	14/23	1	415
15.208.0060	1000	24/29	14/23	1	517
15.208.0065	1000	24/29	19/26	1	517
15.208.0070	1000	29/32	14/23	1	517
15.208.0071	1000	34/35	14/23	1	517
15.208.0072	1000	34/35	19/26	1	517
15.208.0073	2000	24/29	19/26	1	920
15.208.0074	2000	24/29	24/29	1	920
15.208.0075	2000	34/35	19/26	1	920
15.208.0080	2000	34/35	24/29	1	920
15.208.0085	3000	24/29	14/23	1	2480
15.208.0090	3000	24/29	19/26	1	2480
15.208.0095	3000	24/29	24/29	1	2480
15.208.0100	3000	34/35	14/23	1	2480
15.208.0105	3000	34/35	19/26	1	2480
15.208.0110	3000	34/35	24/29	1	2480
15.208.0115	5000	24/29	14/23	1	3653
15.208.0120	5000	24/29	19/26	1	3653
15.208.0125	5000	24/29	24/29	1	3653
15.208.0130	5000	34/35	14/23	1	3653
15.208.0135	5000	34/35	19/26	1	3653
15.208.0140	5000	34/35	24/29	1	3653
15.208.0145	5000	40/38	14/23	1	3653
15.208.0150	5000	40/38	19/26	1	3653
15.208.0155	5000	40/38	24/29	1	3653
15.208.0160	10000	50/42	19/23	2	6400
15.208.0165	10000	50/42	24/29	3	6400
15.208.0170	10000	50/42	34/35	4	6400
15.208.0175	10000	55/44	19/26	5	6400
15.208.0180	10000	55/44	24/29	1	6400
15.208.0185	10000	55/44	34/35	1	6400
15.208.0190	20000	50/42	19/26	1	10950
15.208.0195	20000	50/42	24/29	1	10950
15.208.0200	20000	50/42	34/35	1	10950
15.208.0205	20000	55/44	19/26	1	10950
15.208.0210	20000	55/44	24/29	1	10950
15.208.0215	20000	55/44	34/35	1	10950

Flask Round Bottom, Two Necks (Side Neck Parallel)

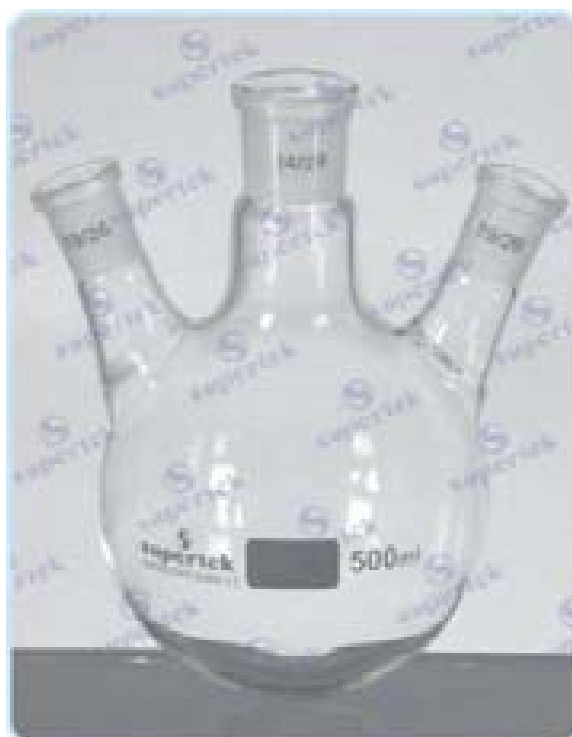
Cat. No.	Capacity, ml	Socket center neck	Socket Side Neck	Pack Size	Price (Rs.) Per Pc.
15.210.0020	50	24/29	14/23	2	200
15.210.0025	50	29/32	14/23	2	200
15.210.0030	100	24/29	14/23	2	200
15.210.0035	100	24/29	19/26	2	200
15.210.0040	100	29/32	14/23	2	200
15.210.0045	250	24/29	14/23	1	289
15.210.0050	250	24/29	19/26	1	289
15.210.0055	250	29/32	14/23	1	289
15.210.0060	500	24/29	14/23	1	415
15.210.0065	500	24/29	19/26	1	415
15.210.0070	500	29/32	14/23	1	415
15.210.0075	1000	24/29	14/23	1	517
15.210.0080	1000	24/29	19/26	1	517
15.210.0085	1000	29/32	14/23	1	517
15.210.0090	1000	34/35	14/23	1	517
15.210.0095	1000	34/35	19/26	1	517
15.210.0100	2000	24/29	19/26	1	920
15.210.0105	2000	24/29	24/29	1	920
15.210.0110	2000	34/35	19/26	1	920
15.210.0115	2000	34/35	24/29	1	920
15.210.0120	3000	24/29	14/23	1	2480
15.210.0125	3000	24/29	19/26	1	2480
15.210.0130	3000	24/29	24/29	1	2480
15.210.0135	3000	34/35	14/23	1	2480
15.210.0140	3000	34/35	19/26	1	2480
15.210.0145	3000	34/35	24/29	1	2480
15.210.0150	5000	24/29	14/23	1	3653
15.210.0155	5000	24/29	19/26	1	3653
15.210.0160	5000	24/29	24/29	1	3653
15.210.0165	5000	34/35	14/23	1	3653
15.210.0170	5000	34/35	19/26	1	3653
15.210.0175	5000	34/35	24/29	1	3653
15.210.0180	5000	40/38	14/23	1	3653
15.210.0185	5000	40/38	19/26	1	3653
15.210.0190	5000	40/38	24/29	1	3653
15.210.0195	10000	50/42	19/26	1	6400
15.210.0200	10000	50/42	24/29	1	6400
15.210.0205	10000	50/42	34/35	1	6400
15.210.0210	10000	55/44	19/26	1	6400
15.210.0215	10000	55/44	24/29	1	6400
15.210.0220	10000	55/44	34/35	1	6400
15.210.0225	20000	50/42	19/26	1	10950
15.210.0230	20000	50/42	24/29	1	10950
15.210.0235	20000	50/42	34/35	1	10950
15.210.0240	20000	55/44	19/26	1	10950
15.210.0245	20000	55/44	24/29	1	10950
15.210.0250	20000	55/44	34/35	1	10950



Flask Round Bottom, Three Necks At Angle

- * Printed in white color.
- * Uniform wall thickness and the round-bottom shape makes them ideal for heating
- * Accessories, thermometer, column, dropping funnels, boiling capillaries, etc., can be fitted depending upon the application
- * Generally used in distillation and extraction processes

Cat. No.	Capacity, ml	Center Socket	Side Sockets	Pack Size	Price (Rs.) Per Pc.
15.212.0002	50	19/26	14/23	2	300
15.212.0003	50	24/29	19/26	2	300
15.212.0005	100	19/26	14/23	2	280
15.212.0010	100	24/29	14/23	2	280
15.212.0015	100	24/29	19/26	2	280
15.212.0020	100	29/32	14/23	2	280
15.212.0025	250	19/26	19/26	1	380
15.212.0030	250	24/29	14/23	1	380
15.212.0035	250	24/29	19/26	1	380
15.212.0040	250	29/32	14/23	1	380
15.212.0045	250	29/32	19/26	1	380
15.212.0050	250	29/32	29/32	1	380
15.212.0055	500	24/29	14/23	1	570
15.212.0060	500	24/29	19/26	1	570
15.212.0065	500	29/32	14/23	1	570
15.212.0070	500	29/32	19/26	1	570
15.212.0075	500	29/32	29/32	1	570
15.212.0080	1000	24/29	14/23	1	700
15.212.0085	1000	24/29	19/26	1	700
15.212.0090	1000	29/32	14/23	1	700
15.212.0095	1000	29/32	19/26	1	700
15.212.0100	1000	29/32	29/32	1	700
15.212.0102	1000	34/35	19/26	1	700
15.212.0105	2000	24/29	19/26	1	1280
15.212.0110	2000	29/32	24/29	1	1280
15.212.0115	2000	29/32	29/32	1	1280
15.212.0125	2000	34/35	19/26	1	1280
15.212.0130	2000	34/35	24/29	1	1280
15.212.0135	3000	34/35	19/26	1	3210
15.212.0140	3000	34/35	24/29	1	3210
15.212.0145	5000	34/35	19/26	1	4400
15.212.0150	5000	40/38	19/26	1	4400
15.212.0155	5000	50/42	19/26	1	4400
15.212.0160	5000	55/44	19/26	1	4400
15.212.0165	5000	34/35	24/29	1	4400
15.212.0170	5000	40/38	24/29	1	4400
15.212.0175	5000	50/42	24/29	1	4400
15.212.0180	5000	55/44	24/29	1	4400
15.212.0185	10000	34/35	19/26	1	7500
15.212.0190	10000	40/38	19/26	1	7500
15.212.0195	10000	50/42	19/26	1	7500
15.212.0200	10000	55/44	19/26	1	7500
15.212.0205	10000	34/35	24/29	1	7500
15.212.0210	10000	50/42	24/29	1	7500
15.212.0215	10000	55/44	24/29	1	7500
15.212.0220	20000	34/35	19/26	1	14000
15.212.0225	20000	50/42	19/26	1	14000
15.212.0230	20000	55/44	19/26	1	14000
15.212.0235	20000	34/35	19/26	1	14000
15.212.0240	20000	34/35	24/29	1	14000
15.212.0245	20000	50/42	24/29	1	14000
15.212.0250	20000	55/44	24/29	1	14000



Flask Round Bottom, Three Necks Parallel

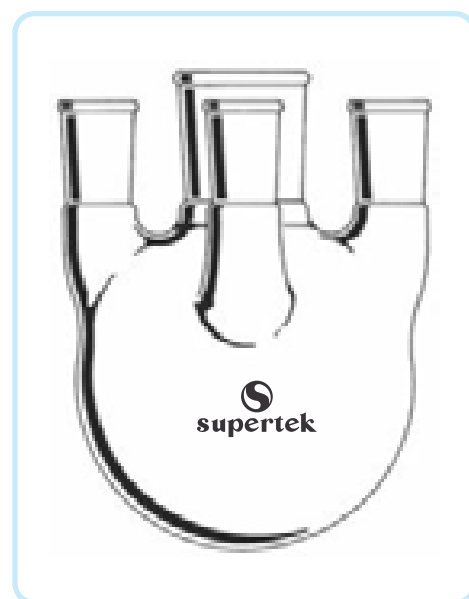
- * In Compliance to DIN 12392 Standard. Printed in white color.
- * Uniform wall thickness distribution and the round-bottom shape makes them ideal for heating
- * Accessories, thermometer, column, dropping funnels, boiling capillaries, etc., can be fitted depending upon the application
- * Generally used in distillation and extraction processes

Cat. No.	Capacity, ml	Center Sockets	Side Sockets	Pack Size	Price (Rs.) Per Pc.
15.216.0003	100	24/29	14/23	2	320
15.216.0004	250	24/29	14/23	1	380
15.216.0005	250	24/29	19/26	1	380
15.216.0010	250	29/32	14/23	1	380
15.216.0015	250	29/32	29/32	1	380
15.216.0017	500	24/29	14/23	1	570
15.216.0020	500	24/29	19/26	1	570
15.216.0025	500	29/32	14/23	1	570
15.216.0030	500	29/32	19/26	1	570
15.216.0035	500	29/32	29/32	1	570
15.216.0037	1000	24/29	14/23	1	700
15.216.0040	1000	24/29	19/26	1	700
15.216.0045	1000	29/32	14/23	1	700
15.216.0050	1000	29/32	19/26	1	700
15.216.0055	1000	29/32	24/29	1	700
15.216.0060	1000	29/32	29/32	1	700
15.216.0062	1000	34/35	19/26	1	700
15.216.0065	2000	24/29	19/26	1	1280
15.216.0070	2000	29/32	19/26	1	1280
15.216.0075	2000	29/32	29/32	1	1280
15.216.0080	2000	34/35	19/26	1	1280
15.216.0085	2000	34/35	24/29	1	1280
15.216.0090	2000	45/40	29/32	1	1280
15.216.0095	3000	34/35	19/26	1	3200
15.216.0100	3000	34/35	24/29	1	3200
15.216.0105	5000	34/35	19/26	1	4400
15.216.0110	5000	34/35	24/29	1	4400
15.216.0115	5000	40/38	19/26	1	4400
15.216.0120	5000	40/38	24/29	1	4400
15.216.0125	5000	50/42	19/26	1	4400
15.216.0130	5000	50/42	24/29	1	4400
15.216.0135	5000	55/44	19/26	1	4400
15.216.0140	5000	55/44	24/29	1	4400
15.216.0145	10000	34/35	19/26	1	7500
15.216.0150	10000	40/38	19/26	1	7500
15.216.0155	10000	50/42	19/26	1	7500
15.216.0160	10000	55/44	19/26	1	7500
15.216.0165	10000	34/35	24/29	1	7500
15.216.0170	10000	50/42	24/29	1	7500
15.216.0175	10000	55/44	24/29	1	7500
15.216.0180	20000	34/35	19/26	1	14000
15.216.0185	20000	50/42	19/26	1	14000
15.216.0190	20000	55/44	19/26	1	14000
15.216.0195	20000	34/35	19/26	1	14000
15.216.0200	20000	34/35	24/29	1	14000
15.216.0205	20000	50/42	24/29	1	14000
15.216.0210	20000	55/44	24/29	1	14000



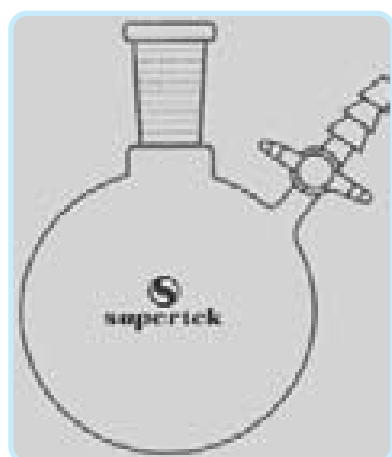
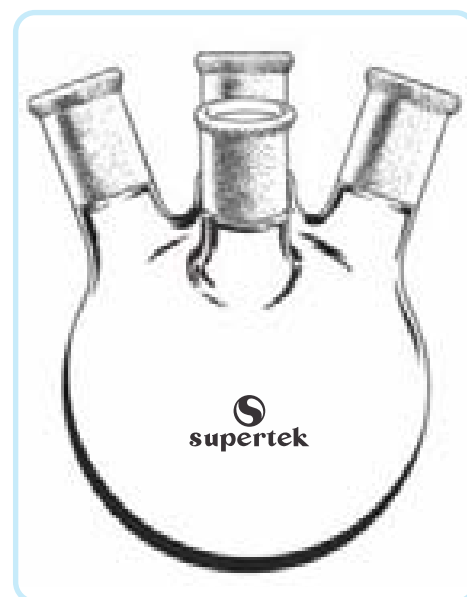
Round Bottom Flask, Four Necks (Parallel)

Cat. No.	Capacity, ml	Center Socket	Side Sockets	Pack Size	Price (Rs.) Per Pc.
15.217.0005	50	24/29	24/29	1	420
15.217.0010	100	24/29	14/23	1	465
15.217.0015	100	24/29	19/26	1	465
15.217.0020	250	19/26	19/26	1	587
15.217.0025	250	24/29	14/23	1	587
15.217.0030	250	24/29	19/26	1	587
15.217.0035	250	29/32	14/23	1	587
15.217.0040	250	29/32	29/32	1	587
15.217.0045	500	19/26	19/26	1	830
15.217.0050	500	24/29	14/23	1	830
15.217.0055	500	24/29	19/26	1	830
15.217.0065	500	24/29	24/29	1	830
15.217.0070	500	29/32	14/23	1	830
15.217.0075	500	29/32	19/26	1	830
15.217.0080	500	29/32	29/32	1	830
15.217.0085	500	34/35	24/29	1	830
15.217.0090	1000	24/29	14/23	1	1030
15.217.0095	1000	24/29	19/26	1	1030
15.217.0100	1000	24/29	24/29	1	1030
15.217.0105	1000	29/32	14/23	1	1030
15.217.0110	1000	29/32	19/26	1	1030
15.217.0115	1000	29/32	24/29	1	1030
15.217.0120	1000	29/32	29/32	1	1030
15.217.0125	1000	34/35	24/29	1	1030
15.217.0130	2000	24/29	14/23	1	1720
15.217.0135	2000	24/29	19/26	1	1720
15.217.0140	2000	29/32	19/26	1	1720
15.217.0145	2000	29/32	29/32	1	1720
15.217.0150	2000	34/35	19/26	1	1720
15.217.0155	2000	34/35	24/29	1	1720
15.217.0160	3000	34/35	19/26	1	4000
15.217.0165	3000	34/35	24/29	1	4000
15.217.0170	5000	34/35	19/26	1	4800
15.217.0175	5000	34/35	24/29	1	4800
15.217.0180	10000	34/35	24/29	1	8956
15.217.0185	10000	45/40	24/29	1	8956
15.217.0190	10000	55/44	24/29	1	8956
15.217.0195	20000	55/44	24/29	1	14000



Round Bottom Flask, Four Necks (At An Angle)

NEW	Cat. No.	Capacity, ml	Center Socket	Side Sockets	Pack Size	Price (Rs.) Per Pc.
	15.218.0005	50	24/29	24/29	1	420
	15.218.0010	100	14/23	14/23	1	465
	15.218.0015	100	19/26	14/23	1	465
	15.218.0020	100	24/29	14/23	1	465
	15.218.0025	100	24/29	19/26	1	465
	15.218.0030	100	29/32	14/23	1	465
	15.218.0035	250	19/26	14/23	1	587
	15.218.0040	250	19/26	19/26	1	587
	15.218.0045	250	24/29	14/23	1	587
	15.218.0050	250	24/29	19/26	1	587
	15.218.0055	250	29/32	14/23	1	587
	15.218.0060	250	29/32	19/26	1	587
	15.218.0065	250	29/32	29/32	1	587
	15.218.0070	500	24/29	14/23	1	830
	15.218.0075	500	24/29	19/26	1	830
	15.218.0080	500	24/29	19/26	1	830
	15.218.0085	500	24/29	24/29	1	830
	15.218.0090	500	29/32	14/23	1	830
	15.218.0095	500	29/32	19/26	1	830
	15.218.0100	500	29/32	29/32	1	830
	15.218.0105	500	34/35	24/29	1	830
	15.218.0110	1000	24/29	14/23	1	1030
	15.218.0115	1000	24/29	19/26	1	1030
	15.218.0120	1000	24/29	24/29	1	1030
	15.218.0125	1000	29/32	14/23	1	1030
	15.218.0130	1000	29/32	19/26	1	1030
	15.218.0135	1000	29/32	29/32	1	1030
	15.218.0140	1000	34/35	24/29	1	1030
	15.218.0145	2000	24/29	14/23	1	1720
	15.218.0150	2000	24/29	19/26	1	1720
	15.218.0155	2000	29/32	24/29	1	1720
	15.218.0160	2000	29/32	29/32	1	1720
	15.218.0165	2000	34/35	19/26	1	1720
	15.218.0170	2000	34/35	24/29	1	1720
	15.218.0175	3000	34/35	19/26	1	4000
	15.218.0180	3000	34/35	24/29	1	4000
	15.218.0185	5000	34/35	19/26	1	4800
	15.218.0190	5000	34/35	24/29	1	4800
	15.218.0195	10000	34/35	24/29	1	8956
	15.218.0200	10000	45/40	24/29	1	8956
	15.218.0205	10000	55/44	24/29	1	8956
	15.218.0210	20000	55/44	24/29	1	14000



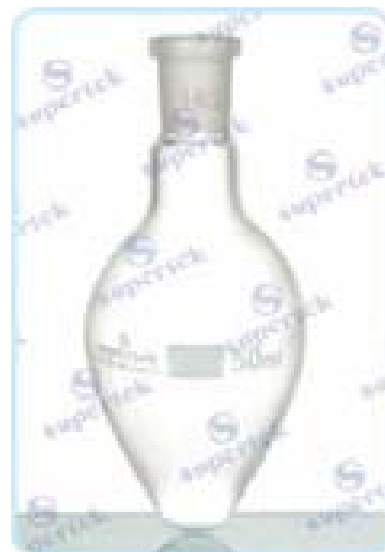
Flasks, Solvent Storage, Glass stopcock

NEW	Cat. No.	Capacity, ml	Socket Size	Price (Rs.) Per Pc.
	15.219.0025	25	14/23	711
	15.219.0050	50	14/23	840
	15.219.0100	100	19/26	1090
	15.219.0250	250	24/29	1140
	15.219.0500	500	24/29	1300

Flask Pear Shape, Single Neck

- * Made of 3.3 borosilicate glass
- * The conical shape makes them ideal for small scale reaction
- * Large labelling field

Cat. No.	Capacity, ml	Socket Size	Approx Overall Height, mm	Approx Overall Diameter mm	Pack Size	Price (Rs.) Per Pc.
15.220.0005A	5	10/19	67	23	25	88
15.220.0010A	10	10/19	75	28	25	98
15.220.0010B	10	14/23	75	28	25	98
15.220.0025A	25	10/19	90	38	10	123
15.220.0025	25	14/23	90	38	10	123
15.220.0050	50	14/23	110	48	10	159
15.220.0050B	50	19/26	110	48	10	159
15.220.0100	100	14/23	125	58	10	224
15.220.0100B	100	19/26	125	58	10	224
15.220.0100C	100	24/29	125	58	10	229



Flask Pear Shape, Two Necks

Cat. No.	Capacity, ml	Socket Size	Approx Overall Height, mm	Pack Size	Price (Rs.) Per Pc.
15.224.0025	25	14/23	14/23	1	210
15.224.0050	50	14/23	14/23	1	270
15.224.0100	100	14/23	14/23	1	295

Flask Pear Shape, Three Necks - Center Neck With One Parallel Side Neck And One Angle Side Neck

Center neck with one parallel side neck and one angle side neck

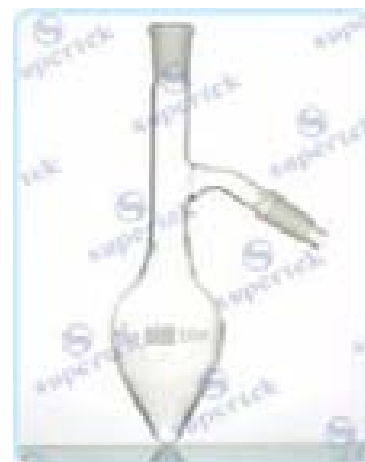
Cat. No.	Capacity, ml	Center Socket	Side Socket	Pack Size	Price (Rs.) Per Pc.
15.228.0025	25	14/23	14/23	1	320
15.228.0050	50	14/23	14/23	1	335
15.228.0100	100	14/23	14/23	1	360



Flask Pear Shape, Distillation

Printed in white color.

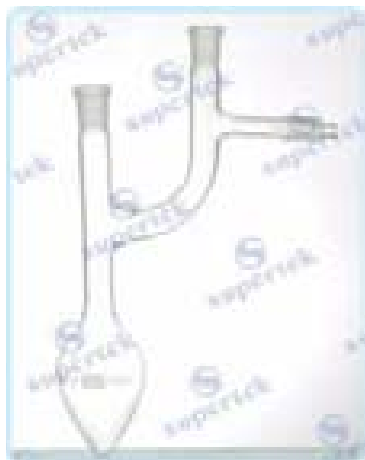
Cat. No.	Capacity, ml	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
15.232.0010	10	14/23	14/23	4	170
15.232.0025	25	14/23	14/23	2	205
15.232.0050	50	14/23	14/23	2	265
15.232.0100	100	14/23	14/23	2	310



Flask Pear Shape, Claisen

Printed in white color.

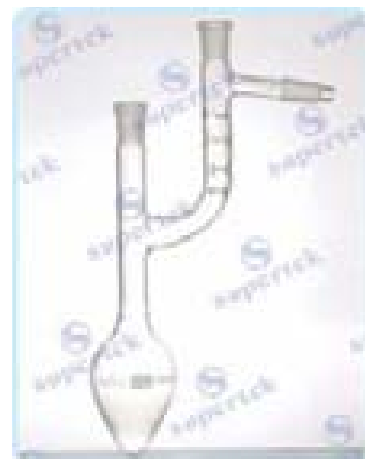
Cat. No.	Capacity, ml	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
15.236.0010	10	14/23	14/23	2	310
15.236.0025	25	14/23	14/23	1	330
15.236.0050	50	14/23	14/23	1	350
15.236.0100	100	14/23	14/23	1	430



Flask Pear Shape, Claisen-Vigreux

Printed in white color.

Cat. No.	Capacity, ml	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
15.240.0010	10	14/23	14/23	1	345
15.240.0025	25	14/23	14/23	1	355
15.240.0050	50	14/23	14/23	1	355
15.240.0100	100	14/23	14/23	1	470



Flask Vigreux With Side Neck

Printed in white color.

Cat. No.	Capacity, ml	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
15.244.0010	10	14/23	14/23	1	345
15.244.0025	25	14/23	14/23	1	355
15.244.0050	50	14/23	14/23	1	385
15.244.0100	100	14/23	14/23	1	470

Dish Washer
Durable
Print

A
121 °C

Flask, Evaporating, Florentine

- * To be used in Rotary Evaporator. Printed in white color.
- * Ideal for heating sensitive solvent solute combinations
- * Facilitate the extraction of key components like odour, oil, drugs, natural extract and fragrance

Cat. No.	Capacity, ml	Socket Size	Approx Overall Height, mm	Pack Size	Price (Rs.) Per Pc.
15.248.0050A	50	24/29	94	10	290
15.248.0050	50	29/32	94	10	290
15.248.0100A	100	24/29	110	10	300
15.248.0100	100	29/32	110	10	380
15.248.0250A	250	24/29	140	10	420
15.248.0250	250	29/32	140	10	510
15.248.0500A	500	24/29	170	10	543
15.248.0500	500	29/32	170	10	650
15.248.1000A	1000	24/29	210	6	1010
15.248.1000	1000	29/32	210	6	1020
15.248.2000	2000	29/32	235	6	2025



Flask, Conical, (Erlenmeyer) With Joint

- * Conformity to ISO 4797 Standard. Easy to read scale, printed in white color.
- * Uniform wall thickness distribution makes these flasks ideal for heating
- * The conical form makes them suitable for mixing of liquids
- * Equipped with standard interchangeable joints



Cat. No.	Capacity, ml	Socket Size	Pack Size	Price (Rs.) Per Pc.
15.252.0003	25	10/19	10	126
15.252.0005	25	14/23	10	126
15.252.0010	25	19/26	10	140
15.252.0015	50	14/23	10	132
15.252.0020	50	19/26	10	132
15.252.0025	50	24/29	10	132
15.252.0030	50	29/32	10	145
15.252.0035	100	14/23	10	167
15.252.0040	100	19/26	10	167
15.252.0045	100	24/29	10	167
15.252.0050	100	29/32	10	180
15.252.0052	150	19/26	10	180
15.252.0053	150	24/29	10	180
15.252.0054	150	29/32	10	195
15.252.0055	200	29/32	10	195
15.252.0060	250	19/26	10	195
15.252.0065	250	24/29	10	195
15.252.0070	250	29/32	10	215
15.252.0072	250	34/35	10	230
15.252.0075	300	29/32	10	230
15.252.0080	500	19/26	10	270
15.252.0085	500	24/29	10	270
15.252.0090	500	29/32	10	295
15.252.0093	500	34/35	10	295
15.252.0095	1000	24/29	6	520
15.252.0100	1000	29/32	6	520
15.252.0105	1000	34/35	6	550
15.252.0108	2000	24/29	6	760
15.252.0110	2000	29/32	6	760
15.252.0120	2000	34/35	6	760

Dish Washer
Durable
Print

A
121 °C

Flask, Conical, (Erlenmeyer) With Screw Cap

- * Easy to read scale, printed in white color.
- * Uniform wall thickness distribution makes these flasks ideal for heating
- * The conical form makes them suitable for mixing of liquids
- * Caps made of PP can be used to close these flasks

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.256.0025	25	10	135
15.256.0050	50	10	170
15.256.0100	100	10	200
15.256.0150	150	10	230
15.256.0250	250	10	270
15.256.0500	500	10	346
15.256.1000	1000	6	590
15.256.2000	2000	6	1040
15.256.5000	5000	1	3689



Flasks Conical, With Interchangeable Stopper

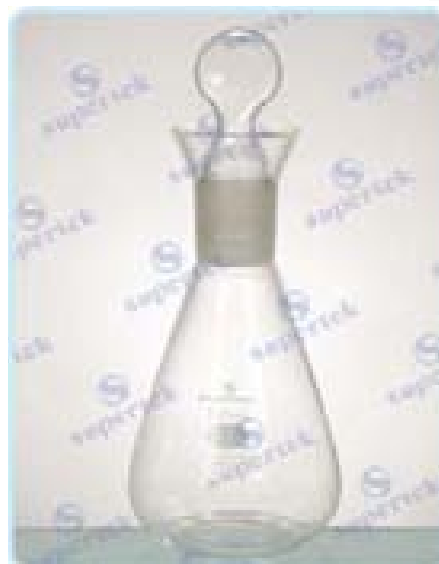
- * Easy to read scale, printed in white color.
- * Uniform wall thickness distribution makes these flasks ideal for heating
- * The conical form makes them suitable for mixing of liquids
- * These Flasks can be closed with a glass stopper

Cat. No.	Capacity, ml	Socket Size	Pack Size	Price (Rs.) Per Pc.
15.260.0025	25	14/23	10	150
15.260.0050	50	19/26	10	160
15.260.0100E	100	24/29	10	200
15.260.0100	100	29/32	10	210
15.260.0250E	250	24/29	10	260
15.260.0250	250	29/32	10	270
15.260.0500E	500	24/29	10	356
15.260.0500	500	29/32	10	366
15.260.1000E	1000	24/29	6	530
15.260.1000	1000	29/32	6	540
15.260.2000	2000	29/32	6	1200

Flask, Iodine

- * For determination of Iodine with ground joint and stopper.
- * Large labeling field for easy marking
- * The handle of the stopper projects above the liquid seal, facilitating its removal

Cat. No.	Capacity, ml	Joint Size	Pack Size	Price (Rs.) Per Pc.
15.264.0003	100	24/29	10	200
15.264.0005	250	24/29	10	245
15.264.0010	250	29/32	10	255
15.264.0015	500	24/29	10	300
15.264.0020	500	29/32	10	310
15.264.0025	1000	24/29	6	630



Amber Color Flask Conical With Interchangeable Stopper

Cat. No.	Capacity, ml	Socket Size	Price (Rs.) Per Pc.
15.262.0025	25	14/23	311
15.262.0050	50	19/26	339
15.262.0100	100	29/32	485
15.262.0250	250	29/32	622
15.262.0500	500	29/32	897
15.262.1000	1000	29/32	1090
15.262.2000	2000	29/32	1890

Flask Reaction, Wide Neck

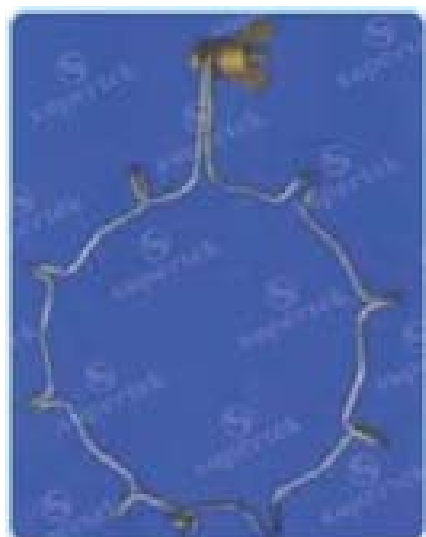
100 mm i.d., 150 mm o.d, flat flange joint

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.268.1000	1000	1	2130
15.268.2000	2000	1	3050
15.268.3000	3000	1	3810
15.268.5000	5000	1	5130
15.268.9910	10000	1	7890
15.268.9920	20000	1	13678



Lids For Reaction Flask, Multi Socket - With Flat Flange Joint, Flange Bore 100 mm

Cat. No.	Centre Socket	Side Sockets	Parallel Socket			Pack Size	Price (Rs.) Per Pc.
			5°	10°	15°		
15.272.0005	19/26	19/26	24/29	19/26	-	1	3700
15.272.0010	19/26	14/23	14/23	14/23	29/32	1	3700
15.272.0015	29/32	14/23	14/23	14/23	29/32	1	3890



Stainless Steel Clip

Stainless Steel Clip with wing nuts for holding 100 mm flat flange

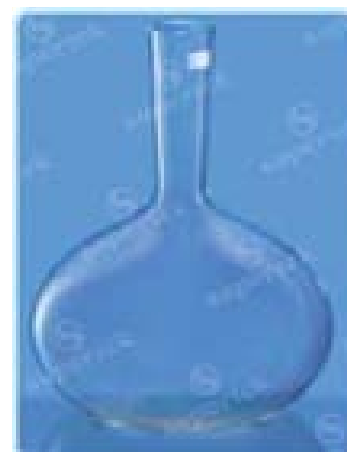
Cat. No.	Pack Size	Price (Rs.) Per Pc.
15.276.0005	5	650

Flask, Culture, Haffkine

- * In Compliance to IS 7183
- * The large, flat bottom surface ensures uniform culture thickness
- * Typically used for the preparation of culture in nutrient media

Cat. No.	Capacity, ml	Approx. O.D. Ht. (mm)	Pack Size	Price (Rs.) Per Pc.
15.280.3000	3000*	245 x 280	2	2430
15.280.4000	4000	246 x 310	2	2846

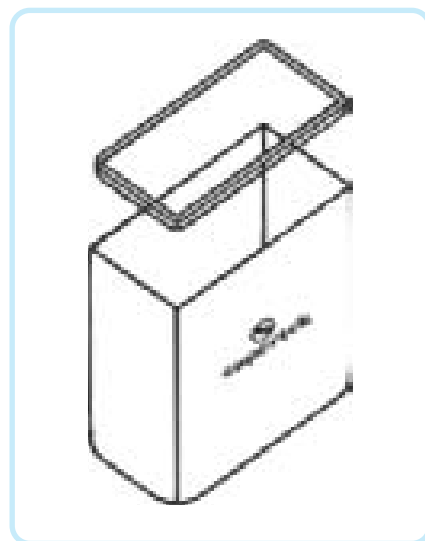
* 3000 ml not covered in standards



Jars, Rectangular, Museum, With Cover Soda Lime Glass

* Not recommended for use over a direct flame or on a hot plate

Cat. No.	Approx. Height x Length x Breadth mm	Quantity Per Case	Price (Rs.) Per Pc.
15.277.0005	140x215x100	1	1500
15.277.0010	210x170x130	1	1600
15.277.0015	220x140x140	1	1600
15.277.0020	225x225x125	1	2100
15.277.0025	250x250x150	1	3100



Weighing Scoop

* Weighing Scoops have an open tubular arm

* Ideal for weighing small quantities of dyes, powder, liquid or semi-solid material

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
15.315.0001	1	10	170
15.315.0002	2	10	170
15.315.0003	3	10	170
15.315.0006	6	10	178
15.315.0010	10	10	196

Watch Glass

Cat. No.	Diam., mm	Pack Size	Price (Rs.) Per Pc.
CH13090/1A	35	20	16
CH13090/1	50	20	17
CH13090/2	65	20	20
CH13090/3	75	20	24
CH13090/4	80	20	26
CH13090/5	100	20	32
CH13090/7	120	20	56
CH13090/10	150	10	72



Flask For Dissolution Apparatus, Without Side Cut as per USP, with Certificate

In compliance with requirements of USP Ch. 711

- * Smooth base, straight sides and a flat flange
- * Graduated in intervals of 50ml
- * Used in determination of dissolution characteristics of drugs in capsules and tablets

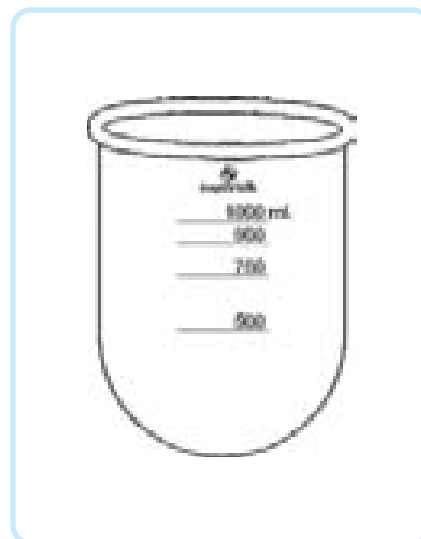
Cat. No.	Capacity ml	Approx O.D. x Height mm	Pack Size	Price (Rs.) Per Pc.
15.322.1000	1000	131 x 173	6	2130
15.322.2000	2000	131 x 285	2	4200

Flask For Dissolution Apparatus, With Side Cut as per USP, with Certificate

In compliance to requirements of USP Ch. 711

- * Smooth base, straight sides and a flat flange side-cuts at the flange
- * Graduated in intervals of 50ml
- * Used in determination of dissolution characteristics of drugs in capsules and tablets

Cat. No.	Capacity ml	Approx O.D. x Height mm	Pack Size	Price (Rs.) Per Pc.
15.324.1000	1000	124 x 173	6	2300
15.324.2000	2000	131 x 285	2	4450



Amber Flask For Dissolution Apparatus, Without Side Cut as per USP, with Certificate

In Compliance with requirements of USP Ch. 711

- * Smooth base, straight sides and a flat flange
- * Graduated in intervals of 50ml
- * Used in determination of dissolution characteristics of drugs in capsules and tablets
- * Amber color is applied to reduce UV light penetration

Cat. No.	Capacity ml	Approx O.D. x Height mm	Pack Size	Price (Rs.) Per Pc.
15.326.1000	1000	131 x 173	6	3450
15.326.2000	2000	131 x 285	2	6800

Amber Flask For Dissolution Apparatus, With Side Cut as per USP, with Certificate

In Compliance with requirements of USP Ch. 711

- * Smooth base, straight sides and a flat flange side-cuts at the flange
- * Graduated in intervals of 50ml
- * Used in determination of dissolution characteristics of drugs in capsules and tablets
- * Amber color is applied to reduce UV light penetration

Cat. No.	Capacity ml	Approx O.D. x Height mm	Pack Size	Price (Rs.) Per Pc.
15.328.1000	1000	124 x 173	6	3600
15.328.2000	2000	124 x 285	2	7000



Funnels

www.supertekglassware.com

Filter Funnel, Plain, Long Stem

- * In Compliance to ISO / DIN 4798
- * Made of thermal shock resistant and chemical resistant Borosilicate 3.3 glass
- * Designed with a 60° angle to ensure precise fitting of the filter paper
- * Generally used for filtering and decanting liquids of varied densities

Cat. No.	Diam., mm	Pack Size	Price (Rs.) Per Pc.
15.301.0025	25	10	41
15.301.0038	38	10	44
15.301.0050	50	10	48
15.301.0065	65	10	60
15.301.0075	75	10	73
15.301.0100	100	6	116
15.301.0125	125	4	238
15.301.0150	150	4	410



Filter Funnel, Plain, Short Stem

- * Complies with ISO / DIN 4798
- * Made of thermal shock resistant and chemical resistant Borosilicate 3.3 glass
- * Designed with a 60° bowl angle to ensure precise fitting of the filter paper
- * Generally used for filtering and decanting liquids of varied densities

Cat. No.	Diam., mm	Pack Size	Price (Rs.) Per Pc.
15.304.0025	25	10	41
15.304.0038	38	10	44
15.304.0050	50	10	48
15.304.0065	65	10	60
15.304.0075	75	10	73
15.304.0100	100	6	116
15.304.0125	125	4	238
15.304.0150	150	4	410



Powder Funnel

- * Ideal for transferring powders
- * Designed with a short wide stem to facilitate smooth flow
- * Made of thermal shock resistant and chemical resistant Borosilicate 3.3 glass
- * Supplied with ground glass cone for easy fitting on flask

Cat. No.	Funnel diam. Approx., mm	Cone Size	Pack Size	Price (Rs.) Per Pc.
15.308.0005	45	14/23	10	180
15.308.0010	70	14/23	10	230
15.308.0015	70	29/32	10	270
15.308.0020	80	29/32	6	320
15.308.0025	100	14/23	6	350
15.308.0028	100	24/29	6	360
15.308.0030	100	29/32	6	370
15.308.0035	125	24/29	4	375
15.308.0040	150	24/29	4	480
15.310.0055	55	-	10	88
15.310.0080	80	-	10	98
15.310.0100	100	-	6	158
15.310.0125	125	-	4	295
15.310.0150	150	-	4	440





Supertek brand Separating & Dropping Funnels are made from borosilicate 3.3 glass in conformance with ASTM E-438 TYPE 1 CLASS A glass & DIN ISO 3585. They have easy to read scale in a durable white enamel. Printed in white as a standard, These funnels are available in blue & white printing and comply with Din ISO 4800 standard.

Separating Funnels

www.supertekglassware.com

Separating Funnel With I/C Polypropylene Stopper, Squibb Shape

- * In Compliance to IS 1575/ISO 4800 Standard. Printed in white color.
- * Made of Borosilicate 3.3 glass
- * Squibb shape
- * Generally used in the separation phase

Cat. No.	Capacity, ml	Neck Size	Stopcock Type	Pack Size	Price (Rs.) Per Pc.
15.401.0030	30*	14/23	Glass Screw Cap	2	480
15.401.0060	60	19/26	Glass Screw Cap	2	510
15.401.0125	125	19/26	Glass Screw Cap	2	620
15.401.0250	250	29/32	Glass Screw Cap	2	705
15.401.0500	500	29/32	Glass Screw Cap	2	850
15.401.1000	1000	29/32	Glass Screw Cap	1	1170
15.401.2000	2000	29/32	Glass Screw Cap	1	2670
15.403.0030	30*	14/23	PTFE Needle valve	2	305
15.403.0060	60	19/26	PTFE Needle valve	2	345
15.403.0125	125	19/26	PTFE Needle valve	2	515
15.403.0250	250	29/32	PTFE Needle valve	2	575
15.403.0500	500	29/32	PTFE Needle valve	2	740
15.403.1000	1000	29/32	PTFE Needle valve	1	1140
15.403.2000	2000	29/32	PTFE Needle valve	1	2595
15.405.0030	30*	14/23	PTFE Key	2	600
15.405.0060	60	19/26	PTFE Key	2	610
15.405.0125	125	19/26	PTFE Key	2	755
15.405.0250	250	29/32	PTFE Key	2	845
15.405.0500	500	29/32	PTFE Key	2	1170
15.405.1000	1000	29/32	PTFE Key	1	1590
15.405.2000	2000	29/32	PTFE Key	1	3070

*Non IS/ISO Size



PTFE Key Stopcock



Glass Stopcock



Rotaflo Stopcock



Amber Colour Separating Funnels, Interchangeable Stopper, Squib Shape, Plain Stem



Cat. No	Capacity ml.	Pack Size	Stopcock Type	Price (Rs.) Per Pc.
15.417.0030	30	4	Glass Stopcock	540
15.417.0060	60	4	Glass Stopcock	600
15.417.0125	125	4	Glass Stopcock	720
15.417.0250	250	4	Glass Stopcock	865
15.417.0500	500	4	Glass Stopcock	1135
15.417.1000	1000	4	Glass Stopcock	1665
15.417.2000	2000	2	Glass Stopcock	3320
15.418.0030	30	4	PTFE Key	600
15.418.0060	60	4	PTFE Key	610
15.418.0125	125	4	PTFE Key	755
15.418.0250	250	4	PTFE Key	855
15.418.0500	500	4	PTFE Key	1180
15.418.1000	1000	4	PTFE Key	1600
15.418.2000	2000	2	PTFE Key	3080

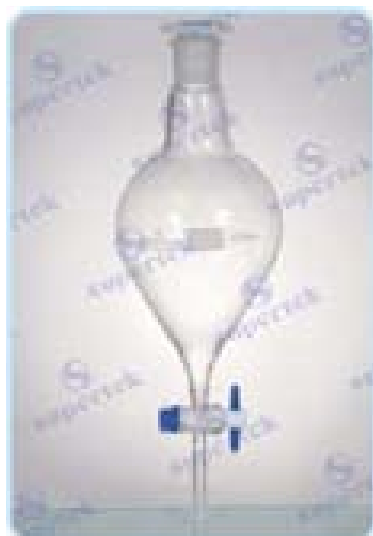


Separating Funnel With I/C Polypropylene Stopper, Globe Shape

In Compliance to IS 1575/ISO 4800 Standard

Cat. No	Capacity, ml	Neck Size	Stopcock Type	Pack Size	Price (Rs.) Per Pc.
15.421.0025	25*	14/23	Glass Screw Cap	2	300
15.421.0050	50	19/26	Glass Screw Cap	2	340
15.421.0100	100	19/26	Glass Screw Cap	2	395
15.421.0250	250	29/32	Glass Screw Cap	2	462
15.421.0500	500	29/32	Glass Screw Cap	2	578
15.421.1000	1000	29/32	Glass Screw Cap	1	945
15.421.2000	2000	29/32	Glass Screw Cap	1	1800
15.421.3000	3000	34/35	Glass Screw Cap	1	2900
15.421.5000	5000	34/35	Glass Screw Cap	1	4500
15.421.9910	10000	34/35	Glass Screw Cap	1	7850
15.421.9920	20000	34/35	Glass Screw Cap	1	15000
15.423.0025	25*	14/23	PTFE Needle Valve	2	285
15.423.0050	50	19/26	PTFE Needle Valve	2	320
15.423.0100	100	19/26	PTFE Needle Valve	2	370
15.423.0250	250	29/32	PTFE Needle Valve	2	490
15.423.0500	500	29/32	PTFE Needle Valve	2	590
15.423.1000	1000	29/32	PTFE Needle Valve	1	955
15.423.2000	2000	29/32	PTFE Needle Valve	1	1860
15.425.0025	25*	14/23	PTFE Key	2	530
15.425.0050	50	19/26	PTFE Key	2	550
15.425.0100	100	19/26	PTFE Key	2	640
15.425.0250	250	29/32	PTFE Key	2	780
15.425.0500	500	29/32	PTFE Key	2	1020
15.425.1000	1000	29/32	PTFE Key	1	1410
15.425.2000	2000	29/32	PTFE Key	1	2410

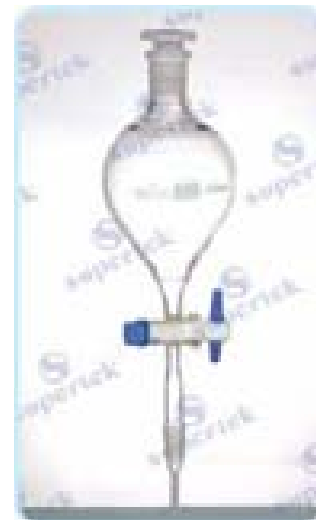
*Non IS/ISO Size



Separating Funnel, Globe Shape With Polypropylene Stopper, Stem With Cone

- * Made of Borosilicate 3.3 glass
- * Conformity to DIN ISO 4800 Standard Printed in white color.
- * Globe shape,
- * Generally used in the separation phase

Cat. No.	Capacity, ml	Socket Size	Cone Size	Pack Size	Stopcock Type	Price (Rs.) Per Pc.
15.431.0025	25	14/23	14/23	2	Glass Screw Cap	380
15.431.0050	50	19/26	19/26	2	Glass Screw Cap	415
15.431.0100	100	19/26	19/26	2	Glass Screw Cap	460
15.431.0250	250	29/32	29/32	2	Glass Screw Cap	535
15.431.0500	500	29/32	29/32	1	Glass Screw Cap	670
15.431.1000	1000	29/32	29/32	1	Glass Screw Cap	1030
15.433.0025	25	14/23	14/23	2	PTFE Needle Valve	370
15.433.0050	50	19/26	19/26	2	PTFE Needle Valve	389
15.433.0100	100	19/26	19/26	2	PTFE Needle Valve	430
15.433.0250	250	29/32	29/32	2	PTFE Needle Valve	560
15.433.0500	500	29/32	29/32	1	PTFE Needle Valve	690
15.433.1000	1000	29/32	29/32	1	PTFE Needle Valve	1080



Separating Funnel, Plain, Globe Shape With Stem Inside of Cone

- * Made of Borosilicate 3.3 glass
- * In Compliance to DIN ISO 4800 Standard. Printed in white color.
- * Globe shape
- * Generally used in the separation phase



Cat. No.	Capacity, ml	Neck Size	Pack Size	Stopcock Type	Price (Rs.) Per Pc.
15.440.0005	50	14/23	2	Glass stopcock	700
15.440.0010	50	29/32	2	Glass stopcock	730
15.440.0015	100	14/23	2	Glass stopcock	730
15.440.0020	100	29/32	2	Glass stopcock	750
15.440.0025	250	29/32	2	Glass stopcock	850
15.440.0030	500	29/32	2	Glass stopcock	1100
15.440.0035	1000	29/32	1	Glass stopcock	1455
15.444.0005	50	14/23	2	PTFE Key	1100
15.444.0010	50	29/32	2	PTFE Key	1152
15.444.0015	100	14/23	2	PTFE Key	1200
15.444.0020	100	29/32	2	PTFE Key	1250
15.444.0025	250	29/32	2	PTFE Key	1300
15.444.0030	500	29/32	2	PTFE Key	1600
15.444.0035	1000	29/32	1	PTFE Key	2150

Dropping Funnel, Cylindrical With I/C Polypropylene Stopper

In Compliance to IS 1575/ISO 4800 Standard. Printed in white color.

Cat. No.	Capacity, ml	Neck Size	Pack Size	Stopcock Type	Price (Rs.) Per Pc.
15.448.0002	25*	14/23	2	Glass Screw Cap	280
15.448.0005	50	14/23	2	Glass Screw Cap	320
15.448.0015	100	14/23	2	Glass Screw Cap	350
15.448.0020	100	29/32	2	Glass Screw Cap	370
15.448.0025	250	29/32	1	Glass Screw Cap	435
15.448.0030	500	29/32	1	Glass Screw Cap	600
15.448.0035	1000	29/32	1	Glass Screw Cap	1080

*Non IS/ISO Size



Dropping Funnel, Cylindrical With Polypropylene Stopper, Stem With Cone

In Compliance to DIN ISO 4800 Standard. Printed in white color.



Cat. No.	Capacity, ml	Socket Size	Cone Size	Pack Size	Stopcock Type	Price (Rs.) Per Pc.
15.455.0002	25	14/23	14/23	2	Glass Screw Cap	360
15.455.0005	50	14/23	14/23	2	Glass Screw Cap	380
15.455.0010	50	29/32	29/32	2	Glass Screw Cap	420
15.455.0015	100	14/23	14/23	2	Glass Screw Cap	420
15.455.0020	100	29/32	29/32	2	Glass Screw Cap	430
15.455.0025	250	29/32	29/32	1	Glass Screw Cap	520
15.455.0030	500	29/32	29/32	1	Glass Screw Cap	760
15.455.0035	1000	29/32	29/32	1	Glass Screw Cap	1170
15.458.0002	25	14/23	14/23	2	PTFE Needle Valve	320
15.458.0005	50	14/23	14/23	2	PTFE Needle Valve	350
15.458.0010	50	29/32	29/32	2	PTFE Needle Valve	400
15.458.0015	100	14/23	14/23	2	PTFE Needle Valve	415
15.458.0020	100	29/32	29/32	2	PTFE Needle Valve	430
15.458.0025	250	29/32	29/32	1	PTFE Needle Valve	645
15.458.0030	500	29/32	29/32	1	PTFE Needle Valve	915
15.458.0035	1000	29/32	29/32	1	PTFE Needle Valve	1380

Dropping Funnel, Cylindrical, Graduated With I/C Polypropylene Stopper

In Compliance to IS 1575/ISO 4800 Standard. Printed in white color.

Cat. No.	Capacity, ml	Neck Size	Pack Size	Stopcock Type	Price (Rs.) Per Pc.
15.465.0002	25*	14/23	2	Glass Screw Cap	350
15.465.0005	50	14/23	2	Glass Screw Cap	380
15.465.0015	100	14/23	2	Glass Screw Cap	440
15.465.0020	100	29/32	2	Glass Screw Cap	580
15.465.0025	250	29/32	1	Glass Screw Cap	530
15.465.0030	500	29/32	1	Glass Screw Cap	795
15.465.0035	1000	29/32	1	Glass Screw Cap	1420
15.468.0002	25*	14/23	2	PTFE Needle Valve	290
15.468.0005	50	14/23	2	PTFE Needle Valve	345
15.468.0015	100	14/23	2	PTFE Needle Valve	405
15.468.0020	100	29/32	2	PTFE Needle Valve	550
15.468.0025	250	29/32	1	PTFE Needle Valve	620
15.468.0030	500	29/32	1	PTFE Needle Valve	942
15.468.0035	1000	29/32	1	PTFE Needle Valve	1577

*Non IS/ISO Size



Dropping Funnel, Cylindrical, With Stem Inside Cone, Graduated

In Compliance to DIN ISO 4800 Standard. Printed in white color.

Cat. No.	Capacity, ml	Neck Size	Pack Size	Stopcock Type	Price (Rs.) Per Pc.
15.472.0005	50	14/23	2	Glass stopcock	630
15.472.0010	50	29/32	2	Glass stopcock	660
15.472.0015	100	14/23	2	Glass stopcock	705
15.472.0020	100	29/32	2	Glass stopcock	745
15.472.0025	250	29/32	1	Glass stopcock	890
15.472.0030	500	29/32	1	Glass stopcock	1100
15.472.0035	1000	29/32	1	Glass stopcock	1680
15.474.0005	50	14/23	2	PTFE Key	630
15.474.0010	50	29/32	2	PTFE Key	660
15.474.0015	100	14/23	2	PTFE Key	705
15.474.0020	100	29/32	2	PTFE Key	745
15.474.0025	250	29/32	1	PTFE Key	890
15.474.0030	500	29/32	1	PTFE Key	1100
15.474.0035	1000	29/32	1	PTFE Key	1680

Pressure Equalizing Funnel, Cylindrical, With Polypropylene Stopper, Stem With Cone

Printed in white color.

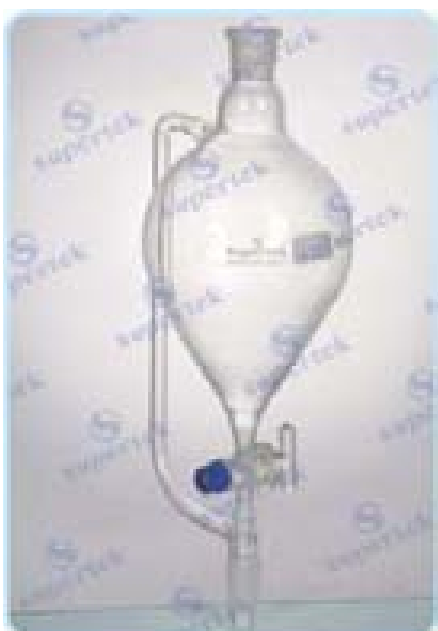
Cat. No.	Capacity, ml	Socket Size	Cone Size	Pack Size	Stopcock Type	Price (Rs.) Per Pc.
15.480.0005	50	14/23	14/23	2	Glass Screw Cap	540
15.480.0010	50	29/32	29/32	2	Glass Screw Cap	570
15.480.0015	100	14/23	14/23	2	Glass Screw Cap	640
15.480.0020	100	29/32	29/32	2	Glass Screw Cap	670
15.480.0025	250	29/32	29/32	1	Glass Screw Cap	770
15.480.0030	500	29/32	29/32	1	Glass Screw Cap	1040
15.482.0005	50	14/23	14/23	2	PTFE Key	880
15.482.0010	50	29/32	29/32	2	PTFE Key	940
15.482.0015	100	14/23	14/23	2	PTFE Key	1055
15.482.0020	100	29/32	29/32	2	PTFE Key	1065
15.482.0025	250	29/32	29/32	1	PTFE Key	1365
15.482.0030	500	29/32	29/32	1	PTFE Key	1370



Pressure Equalizing Funnel, Pear Shape, Glass Stopcock and Stem With Cone

Printed in white color.

Cat. No.	Capacity, ml	Socket Size	Cone Size	Pack Size	Price (Rs.) Per Pc.
15.485.0050	50	14/23	14/23	1	700
15.485.0100	100	14/23	14/23	1	760
15.485.0250	250	29/32	29/32	1	800
15.485.0250B	250	24/29	24/29	1	830
15.485.0500	500	29/32	29/32	1	1015
15.485.0500B	500	24/29	24/29	1	1050



Dessicator, With Cover, Neutral Glass With Porcelain Plate

Cat. No.	Dia., mm	Pack Size	Price (Rs.) Per Pc
19.101.0160	160	1	1730
19.101.0210	210	1	2950
19.101.0250	240	1	4480
19.101.0300	300	1	6480



Amber Dessicator, With Cover, Neutral Glass With Porcelain Plate

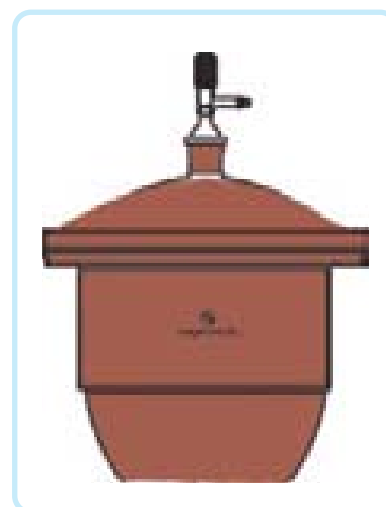


Cat. No.	Dia., mm	Pack Size	Price (Rs.) Per Pc
19.102.0160	160	1	2400
19.102.0210	210	1	4250
19.102.0250	240	1	6500
19.102.0300	300	1	9700

Dessicator, Vacuum Neutral Glass With Porcelain Plate



Cat. No.	Dia., mm	Pack Size	Price (Rs.) Per Pc
19.103.0160	160	1	4000
19.103.0210	210	1	7000
19.103.0250	240	1	11000
19.103.0300	300	1	14700



Dessicator, Vacuum Neutral Glass With Porcelain Plate

Cat. No.	Dia., mm	Pack Size	Price (Rs.) Per Pc
19.104.0160	160	1	2180
19.104.0210	210	1	4330
19.104.0250	240	1	6730
19.104.0300	300	1	9380

Dish, Crystallizing, Without Spout

* Fire-polished rims to reduce chipping

* High resistance to chemical attack and thermal shock

Cat. No.	O.D., mm	Ht., mm	Pack size	Price (Rs.) Per Pc.
19.105.0040	40	25	4	126
19.105.0050	50	30	4	140
19.105.0060	60	35	4	165
19.105.0070	70	40	4	187
19.105.0080	80	45	4	222
19.105.0100	100	50	4	345
19.105.0150	150	75	1	644
19.105.0190	190	100	1	1035



Dish, Crystallizing, With Spout

* Fire-polished rims to reduce chipping

* High resistance to chemical attack and thermal shock

Cat. No.	O.D., mm	Ht., mm	Pack size	Price (Rs.) Per Pc.
19.108.0040	40	25	4	131
19.108.0050	50	30	4	145
19.108.0060	60	35	4	170
19.108.0070	70	40	4	192
19.108.0080	80	45	4	227
19.108.0100	100	50	4	350
19.108.0150	150	75	1	649
19.108.0190	190	100	1	1040

Dishes Evaporating, Flat Bottom, With Spout, Made of 3.3 Borosilicate Glass High Resistance to Thermal Shock and Chemical Attack

Cat. No.	Approx. O.D. x Ht. mm.	Pack size	Price (Rs.) Per Pc.
19.109.0010	80 x 45	10	240
19.109.0020	105 x 55	10	340
19.109.0030	150 x 80	10	670
19.109.0040	200 x 100	5	1450



Amber Color Petri Dishes, Boro3.3 Glass

Cat. No.	O.D. x Ht. mm. (approx.)	Pack Size	Price (Rs.) Per Pc
19.111.0050	50	10	268
19.111.0075	75	10	323
19.111.0080	80	10	383
19.111.0100	100	10	413



Best Seller

Glass Spreader

Cat. No.	Description	Pack Size	Price (Rs.) Per Pc
19.114.0005	Spreader L Shape	10	112
19.114.0015	Spreader Lower Portion at angle	10	155
19.114.0025	Spreader Triangular 50mm	10	205

Gas Generator, Kipp's With Ground Glass Joints - Complete With Delivery Tube, Thistle Funnel And Glass Stopcock

- * Manufactured from Borosilicate 3.3 glass
- * Used to produce common gases
- * Simple to operate and assemble

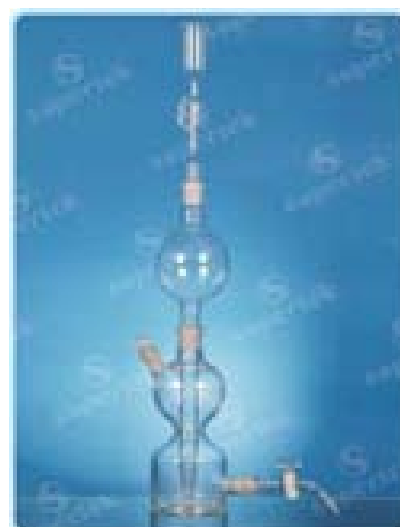
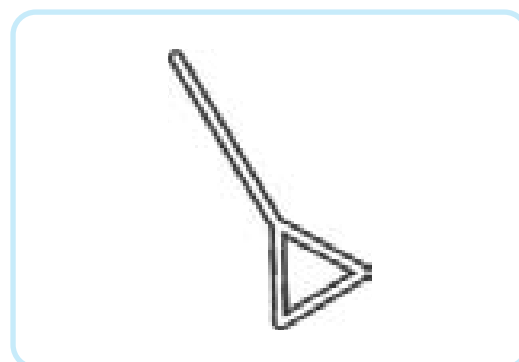
Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.160.0250	250	1	2300
12.160.0500	500	1	3000
12.160.1000	1000	1	3900



Petri Dish Fused Edges, Complete With Cover

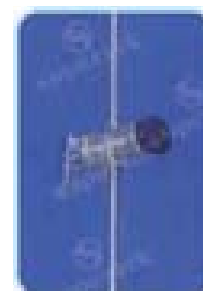
- * Ideal for use in Lab work
- * Even wall thickness
- * Can be sterilized repeatedly

Cat. No.	Dia., mm	Pack Size	Price (Rs.) Per Pc.
19.112.0050	50	10	109
19.112.0075	75	10	129
19.112.0080	80	10	134
19.112.0100	100	10	164
19.112.0150	150	10	569
19.112.0200	200	10	1244



Stopcock, Straight

Cat. No.	Size, mm	Bore, mm	Stopcock Type	Pack Size	Price (Rs.) Per Pc.
15.501.0005	12.5	2.5	Glass	10	140
15.501.0010	14.5	2.5	Glass	10	180
15.501.0015	15.8	4	Glass	10	300
15.503.0005	12.5	2.5	PTFE Key	10	300
15.503.0010	14.5	2.5	PTFE Key	10	320
15.503.0015	15.8	4	PTFE Key	10	475



Stopcock, Straight, With Screw Type Needle Valve With PTFE Key (Rotaflo)

Cat. No.	Bore size, mm	Pack Size	Price (Rs.) Per Pc
15.508.0005	0-3	10	100

Stopcock For Burette, With PTFE Key Size 12.5 mm, Bore Size 2.5 mm

Cat. No.	Pack Size	Price (Rs.) Per Pc.
15.515.0005	10	350



Stopcock For Burette, With Solid Glass Key Size 12.5 mm, Bore Size 2.5 mm

Cat. No.	Pack Size	Price (Rs.) Per Pc.
15.510.0005	10	100



Rotaflo Stopcock, 90°

Cat. No.	Bore size, mm	Pack Size	Price (Rs.) Per Pc.
15.520.0005	0-3	10	100

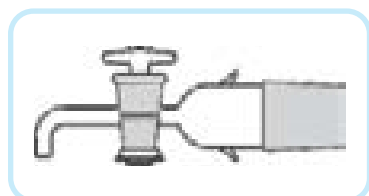


Detachable PTFE Stopcock, For Burette, Bore Size 3 mm

Cat No.	Pack Size	Price (Rs.) Per Pc.
15.530.0005	10	800

Stopcock For Aspirator, Glass, 4 mm Bore

Cat No.	Pack Size	Cone Size	Price (Rs.) Per Pc.
15.540.0005	10	Plain	150
15.540.0010	10	24/29	290
15.540.0015	10	29/32	330





Sintered Glassware

www.supertekglassware.com

Sintered Glass

www.supertekglassware.com

Sintered Glass Filter Disc

Used extensively for filtration of both liquids or gases. In four ranges as detailed below.

Porosity Grade	Pore Size	General Use
1	90-150	Coarse precipitate, filtration, gas dispersion, coarse grain material filtration.
2	40-90	Medium & crystalline precipitate filtration, medium filtration & washing of gases
3	15-40	Fine gas filtration and dispersion, mercury filtration, fine grain material filtration, collection of fine precipitates. Analytical work with medium precipitates.
4	5-15	Valves of mercury collection of very fine precipitates. Analytical work with fine precipitates.



Crucible, Gooch Type With Sintered Disc of Porosity Grade 1 or 2 or 3 or 4

Cat. No.	Capacity, ml	Disc, dia. mm	Pack Size	Grade	Price (Rs.) Per Pc.
18.101.0005	15	20	10	Grade 1	300
18.101.0010	30	30	10	Grade 1	412
18.101.0015	50	40	10	Grade 1	480
18.101.0020	15	20	10	Grade 2	300
18.101.0025	30	30	10	Grade 2	412
18.101.0030	50	40	10	Grade 2	480
18.101.0035	15	20	10	Grade 3	300
18.101.0040	30	30	10	Grade 3	412
18.101.0045	50	40	10	Grade 3	480
18.101.0050	15	20	10	Grade 4	300
18.101.0055	30	30	10	Grade 4	412
18.101.0060	50	40	10	Grade 4	480

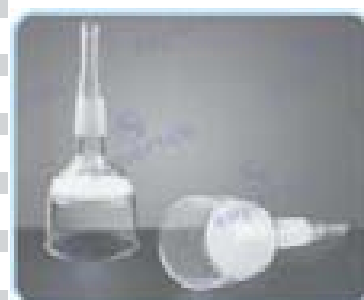
Buchner Funnel With Sintered Disc of Porosity Grade 1 or 2 or 3 or 4

Cat. No.	Capacity, ml	Disc, dia. mm	Pack Size	Grade	Price (Rs.) Per Pc.
18.104.0005	35	30	2	Grade 1	420
18.104.0010	80	40	2	Grade 1	830
18.104.0020	200	65	1	Grade 1	1300
18.104.0025	500	90	1	Grade 1	3150
18.104.0030	1000	120	1	Grade 1	6000
18.104.0040	35	30	2	Grade 2	420
18.104.0045	80	40	2	Grade 2	830
18.104.0055	200	65	1	Grade 2	1300
18.104.0060	500	90	1	Grade 2	3150
18.104.0065	1000	120	1	Grade 2	6000
18.104.0075	35	30	2	Grade 3	420
18.104.0080	80	40	2	Grade 3	830
18.104.0090	200	65	1	Grade 3	1300
18.104.0095	500	90	1	Grade 3	3150
18.104.0100	1000	120	1	Grade 3	6000
18.104.0110	35	30	2	Grade 4	420
18.104.0115	80	40	2	Grade 4	830
18.104.0125	200	65	1	Grade 4	1300
18.104.0130	500	90	1	Grade 4	3150
18.104.0135	1000	120	1	Grade 4	6000



Buchner Funnel With Sintered Disc of Porosity Grade 1 or 2 or 3 or 4, Cone on Stem

Cat. No.	Capacity, ml	Disc, dia. mm	Cone Size	Pack Size	Grade	Price (Rs.) Per Pc.
18.108.0005	35	30	14/23	2	Grade 1	460
18.108.0007	35	30	19/26	2	Grade 1	490
18.108.0010	80	40	14/23	2	Grade 1	860
18.108.0012	80	40	19/26	2	Grade 1	870
18.108.0020	200	65	19/26	1	Grade 1	1350
18.108.0022	200	65	24/29	1	Grade 1	1370
18.108.0025	500	90	19/26	1	Grade 1	3200
18.108.0027	500	90	29/32	1	Grade 1	3200
18.108.0030	1000	120	24/29	1	Grade 1	6050
18.108.0032	1000	120	29/32	1	Grade 1	6080
18.108.0035	35	30	14/23	2	Grade 2	460
18.108.0037	35	30	19/26	2	Grade 2	490
18.108.0040	80	40	14/23	2	Grade 2	860
18.108.0042	80	40	19/26	2	Grade 2	870
18.108.0050	200	65	19/26	1	Grade 2	1350
18.108.0052	200	65	24/29	1	Grade 2	1370
18.108.0055	500	90	19/26	1	Grade 2	3200
18.108.0057	500	90	29/32	1	Grade 2	3200
18.108.0060	1000	120	24/29	1	Grade 2	6050
18.108.0062	1000	120	29/32	1	Grade 2	6080
18.108.0065	35	30	14/23	2	Grade 3	460
18.108.0067	35	30	19/26	2	Grade 3	490
18.108.0070	80	40	14/23	2	Grade 3	860
18.108.0072	80	40	19/26	2	Grade 3	870
18.108.0080	200	65	19/26	1	Grade 3	1350
18.108.0082	200	65	24/29	1	Grade 3	1370
18.108.0085	500	90	19/26	1	Grade 3	3200
18.108.0087	500	90	29/32	1	Grade 3	3200
18.108.0090	1000	120	24/29	1	Grade 3	6050
18.108.0092	1000	120	29/32	1	Grade 3	6080
18.108.0095	35	30	14/23	2	Grade 4	460
18.108.0097	35	30	19/26	2	Grade 4	490
18.108.0100	80	40	14/23	2	Grade 4	860
18.108.0102	80	40	19/26	2	Grade 4	870
18.108.0110	200	65	19/26	1	Grade 4	1350
18.108.0112	200	65	24/29	1	Grade 4	1370
18.108.0115	500	90	19/26	1	Grade 4	3200
18.108.0117	500	90	29/32	1	Grade 4	3200
18.108.0120	1000	120	24/29	1	Grade 4	6050
18.108.0122	1000	120	29/32	1	Grade 4	6080



Conical Filter, (Hirsch Type) With Sintered Disc of Porosity Grade 1 or 2 or 3 or 4

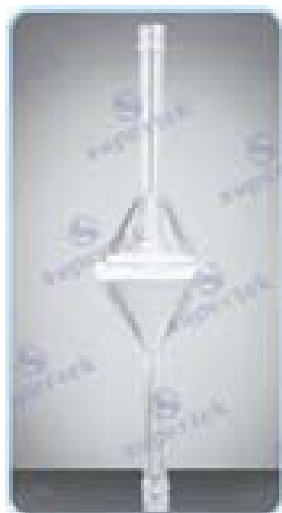
Cat No.	Capacity, ml	Disc, dia. mm	Pack Size	Grade	Price (Rs.) Per Pc.
18.112.0005	20	20	2	Grade 1	270
18.112.0010	60	30	2	Grade 1	510
18.112.0015	175	30	2	Grade 1	830
18.112.0020	20	20	2	Grade 2	270
18.112.0025	60	30	2	Grade 2	510
18.112.0030	175	30	2	Grade 2	830
18.112.0035	20	20	2	Grade 3	270
18.112.0040	60	30	2	Grade 3	510
18.112.0045	175	30	2	Grade 3	830
18.112.0050	20	20	2	Grade 4	270
18.112.0055	60	30	2	Grade 4	510
18.112.0060	175	30	2	Grade 4	830
18.112.0050	20	20	2	Grade 4	270
18.112.0055	60	30	2	Grade 4	510
18.112.0060	175	30	2	Grade 4	830

Sintered Glass Filter Tube With Sintered Disc Sealed In Center, Porosity Grade 1 or 2 or 3 or 4

Cat. No.	Disc, dia. mm	Pack Size	Grade	Price (Rs.) Per Pc
18.116.0005	10	2	Grade 1	220
18.116.0010	20	2	Grade 1	330
18.116.0015	30	2	Grade 1	475
18.116.0020	45	2	Grade 1	1090
18.116.0025	50	2	Grade 1	1090
18.116.0030	90	2	Grade 1	4360
18.116.0035	10	2	Grade 2	220
18.116.0040	20	2	Grade 2	330
18.116.0045	30	2	Grade 2	475
18.116.0050	45	2	Grade 2	1090
18.116.0055	50	2	Grade 2	1090
18.116.0060	90	2	Grade 2	4360
18.116.0065	10	2	Grade 3	220
18.116.0070	20	2	Grade 3	330
18.116.0075	30	2	Grade 3	475
18.116.0080	45	2	Grade 3	1090
18.116.0085	50	2	Grade 3	1090
18.116.0090	90	2	Grade 3	4360
18.116.0095	10	2	Grade 4	260
18.116.0100	20	2	Grade 4	390
18.116.0105	30	2	Grade 4	560
18.116.0110	45	2	Grade 4	1300
18.116.0115	50	2	Grade 4	1300
18.116.0120	90	2	Grade 4	4900



Filtering Tube With Sintered Disc, Sealed in Center With Reduced Ends, (Pipe Line Filter) Porosity Grade 1 or 2 or 3 or 4



Cat. No.	Disc, dia. mm	Pack Size	Grade	Price (Rs.) Per Pc.
18.120.0005	30	2	Grade 1	360
18.120.0010	40	2	Grade 1	645
18.120.0015	50	2	Grade 1	908
18.120.0020	65	2	Grade 1	1350
18.120.0025	90	2	Grade 1	2790
18.120.0030	30	2	Grade 2	360
18.120.0035	40	2	Grade 2	645
18.120.0040	50	2	Grade 2	908
18.120.0045	65	2	Grade 2	1350
18.120.0050	90	2	Grade 2	2790
18.120.0055	30	2	Grade 3	360
18.120.0060	40	2	Grade 3	645
18.120.0065	50	2	Grade 3	908
18.120.0070	65	2	Grade 3	1350
18.120.0075	90	2	Grade 3	2790
18.120.0080	30	2	Grade 4	360
18.120.0085	40	2	Grade 4	645
18.120.0090	50	2	Grade 4	908
18.120.0095	65	2	Grade 4	1350
18.120.0100	90	2	Grade 4	2790



Filtering Apparatus Complete With Filter Flask, With Socket, Buchner Funnel With Sintered Disc Cone. of Porosity Grade 1 or 2 or 3 or 4, Having Cone

Cat. No.	Flask Capacity, ml	Crucible Capacity, ml	Joint	Pack Size	Price (Rs.) Per Pc.
18.122.0250	250	80	24/29	1	1180
18.122.0500	500	200	24/29	1	1750
18.122.1000	1000	500	29/32	1	3680
18.122.2000	2000	1000	29/32	1	6850

Glass Filter Holder With Silicon Stopper **A**

- * Made of borosilicate 3.3 glass with fritted glass filter base.
 - * The filtration base has a high quality silicon stopper
 - * Anodised aluminium spring clamp for good grip
 - * The filter size is 25mm & 47 mm
 - * Facilitates analysis of particulate or biological contamination of vacuum filtering liquid
- The scaled funnels simplify dosing and analysis

Cat No	Membrane Dia. mm	Funnel Capacity, ml	Flask Capacity, ml	Pack Size	Price (Rs.) Per Pc.
18.144.0125	25	15	125	1	5140
18.144.1000	47	300	1000	1	6950
18.144.2000	47	300	2000	1	8850



Spares For Glass Filter Holder With Silicon Stopper

Cat No	Capacity	Description	Price (Rs.) Per Pc.
18.144.0125-1	15 ml B	Funnel for 25 mm filter holder	850
18.144.0125-2	25 mm D	Clamp for 25 mm filter holder	1650
18.144.0125-3	25 mm C	Fritted glass base with stopper for 25 mm filter holder	2389
18.144.0125-4	125 ml	Flask for 25 mm filter holder	850
18.144.1000-1	300 ml	Funnel for 47 mm filter holder	1470
18.144.1000-2	47 mm	Clamp for 47 mm filter holder	1650
18.144.1000-3	47 mm	Fritted glass base with stopper for 47 mm filter holder	3200
18.144.1000-4	1000 ml	Flask for 47 mm filter holder	1460
18.144.2000-1	2000 ml	Flask for 47 mm filter holder	3370



All Glass Filter Holder - 47 mm, Filtration Assembly

- * Made of borosilicate 3.3 glass with fritted glass filter base
- * Anodised aluminium spring clamp
- * The filter size is 47mm
- * Used for filtration of HPLC solvents and aqueous mobile phase solutions and buffers
- * The scaled funnels simplify dosing and analysis

Cat. No.	Membrane Dia. mm	Funnel Capacity, ml	Flask Capacity, ml	Pack Size	Price (Rs.) Per Pc.
18.147.0500	47	300	500	1	9600
18.147.1000	47	300	1000	1	10050
18.147.2000	47	300	2000	1	12900

Spares For All Glass Filter Holder - 47 mm, Filtration Assembly

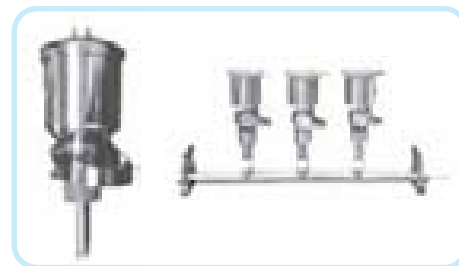
Cat. No.	Specification	Description	Price (Rs.) Per Pc.
18.147.0500-1	300 ml	Funnel for 47 mm filter holder	1470
18.147.0500-2	47 mm	Clamp for 47 mm filter holder	1750
18.147.0500-3	47 mm	Fritted glass base with Joint for 47 mm filter holder	4000
18.147.0500-4	500 ml	Flask for 47 mm filter holder	1020
18.147.1000-4	1000 ml	Flask for 47 mm filter holder	1560
18.147.2000-4	2000 ml	Flask for 47 mm filter holder	3670



Filter Holders, Stainless Steel (To Hold Membrane Filters)

* Material - Stainless Steel

Cat. No.	Description	Price (Rs.) Per Pc.
18.200.0010	Vacuum Filter Holder 47 mm	6400
18.210.0030	3 Branch Sterility Test, 47 mm	71000



Supertek E-Funnel

- * Material - Polypropylene
- * Filter Size – 47 mm
- * Capacity – 125 ml
- * Stop Cork- 8 No. Size

Cat. No.	Pack Size	Price (Rs.) Per Pc.
18.230.0125	20	1020



Supertek E-Funnel

Supertek E-Funnel is an easy to use pre-sterilized, individually packed disposable filtration device, specially designed to help facilitate and speed up microbial analysis of antibiotics and drugs containing bacteriostats in pharmaceutical API and formulation industries. Inbuilt 0.45µm Edge Hydrophobic Cellulose Nitrate membrane, 125 ml to improve sensitivity and reliability by ensuring complete flushing of the drug sample, which is critical during bioburden testing of antibiotics and drugs containing bacteriostats.

Cat. No.	Pack Size	Price (Rs.) Per Pc.
18.234.0125	100	225

Supertek Vacuum Filter Holder

- * Material - Polycarbonate
- * Filter Size – 47 mm
- * Capacity – 250ml
- * Seal – Silicon
- * Stop Cork- 8 No. Size

Cat. No.	Pack Size	Price (Rs.) Per Pc.
18.238.0250	10	8700



Oil Free Portable Vacuum Pumps (Diaphragm Type)



Cat. No.	Max. Flow (lts. min/in.Hg)	Max Vacuum	Motor HP	Price (Rs.) Per Pc.
18.240.0010	15	22"	1/20	12000
18.240.0020	25	27"	1/16	18000
18.240.0030	45	22"	1/8	22000
18.240.0040	75	27"	1/4	31000

Chemical Resistant Pump, value made of Teflon

18.242.0010	45	22	1/8	31000
18.242.0020	60	27	1/4	36000

Supertek Sterility Test Unit Complete Kit (Inbuilt Clamp)

- * Filter Funnel S.S.316 with inbuilt S.S. Clamp
- * S. S. lid & Neoprene Cork
- * Manifold three place S.S. with PTFE valve/2 way
- * Membrane Filter 47 mm/0.45 μ m, pack of 100
- * Vacuum flask 1 litre
- * Vacuum pump diaphragm type-oil free single stage
- * Air vent filter- Hydrophobic PTFE 50 mm/ 0.2 μ m
- * Flexible Silicon Tubing 2 mtr.

Cat. No.	Funnel Cap.(ml)	Price (Rs.) Per Pc.
18.245.0300	300	80100
18.245.0500	500	96000


Supertek Sterility Test Unit Complet Kit (External Clamp)

- * Filter Funnel S.S.316 with External Aluminum Clamp (o-ring less)
- * S. S. lid & Neoprene Cork
- * Manifold three place S.S. with PTFE valve/2 way
- * Membrane Filter 47 mm/0.45 μ m, pack of 100
- * Vacuum flask 1 litre
- * Vacuum pump diaphragm type-oil free
- * Air vent filter- Hydrophobic PTFE 50 mm/ 0.2 μ m
- * Flexible Silicon Tubing 2 mtr.

Cat. No.	Funnel Cap.(ml)	Price (Rs.) Per Pc.
18.248.0300	300	84040
18.248.0500	500	115000



Bottles

www.supertekglassware.com

Bottles

www.supertekglassware.com

Bottle, Reagent Interchangeable Flat Head Glass Stopper, Narrow Mouth, Clear

- * In Compliance to ISO 4796(Part II) /I.S.1388 (Part II) Standard.
- * These narrow mouth reagent storage bottles have a sturdy ground neck
- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * Printed in white color.

Cat. No.	Capacity, ml	Neck Stopper size	Pack Size	Price (Rs.) Per Pc.
12.101.0030	30*	14/23	12	170
12.101.0060	60*	14/23	12	200
12.101.0100	100	14/23	12	275
12.101.0125	125*	19/26	12	280
12.101.0250	250	19/26	12	300
12.101.0500	500	24/29	6	340
12.101.1000	1000	29/32	4	550
12.101.2000	2000	29/32	2	990
12.101.3000	3000	34/35	1	2170

*Non ISO/IS Sizes



Best Seller

Bottle, Reagent Interchangeable Glass Stopper, Narrow Mouth, Amber

- * In Compliance to ISO 4796(Part II) /I.S.1388(Part II) Standard.
- * These narrow mouth reagent storage bottles have a sturdy ground neck
- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * The uniform Amber colour is durable and has high chemical resistance
- * Used with light-sensitive media and for the storage of substances
- * Printed in white color.

Cat. No.	Capacity, ml	Neck Stopper size	Pack Size	Price (Rs.) Per Pc.
12.104.0030	30*	14/23	12	290
12.104.0060	60*	14/23	12	385
12.104.0100	100	14/23	12	400
12.104.0125	125*	19/26	12	405
12.104.0250	250	19/26	12	510
12.104.0500	500	24/29	6	650
12.104.1000	1000	29/32	4	1015
12.104.2000	2000	29/32	2	1670

*Non ISO/IS Sizes



Bottle, Reagent, With Screw Cap, Clear

- * In Compliance to ISO 4796(Part I) /I.S.1388(Part I) Standard.
- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * Pouring ring for drip-free operation
- * The screw caps and pouring ring are made of high grade PP
- * The bottles, screw caps and pouring rings can be sterilized and autoclavable
- * Printed in white color.

Cat. No.	Capacity, ml	Thread Specification	Pack Size	Price (Rs.) Per Pc.
12.108.0010	10**	GL 25	10	190
12.108.0025	25*	GL 25	10	220
12.108.0050	50*	GL 32	10	250
12.108.0100	100	GL 45	10	290
12.108.0250	250	GL 45	10	310
12.108.0500	500	GL 45	10	327
12.108.1000	1000	GL 45	6	550
12.108.2000	2000	GL 45	2	945
12.108.3000	3000**	GL 45	1	3990
12.108.5000	5000	GL 45	1	5150
12.108.9910	10000	GL 45	1	7800
12.108.9920	20000	GL 45	1	14980

Without Pouring Ring

** Non ISO/IS Sizes



DIN ISO
4796-1



Bottle, Reagent, With Screw Cap, Amber

- * In Compliance to ISO 4796(Part I) /I.S.1388(Part I) Standard.
- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * Pouring ring for drip-free operation
- * The screw caps and pouring ring are made of high grade PP
- * The bottles, screw caps and pouring rings can be sterilized and autoclavable
- * Printed in white color.

Cat. No.	Capacity, ml	Thread Specification	Pack Size	Price (Rs. Per Pc.
12.112.0010	10**	GL 25	20	290
12.112.0025	25*	GL 25	20	320
12.112.0050	50*	GL 32	20	355
12.112.0100	100	GL 45	10	450
12.112.0250	250	GL 45	10	470
12.112.0500	500	GL 45	10	560
12.112.1000	1000	GL 45	6	765
12.112.2000	2000	GL 45	2	1430
12.112.3000	3000**	GL 45	2	7400
12.112.5000	5000	GL 45	1	7650
12.112.9910	10000	GL 45	1	10800
12.112.9920	20000	GL 45	1	16000

Without Pouring Rin

**Non ISO/IS Sizes

Reagent Bottle Clear, Extra Wide Mouth With Polypropylene Screw Cap And With Pouring Ring, Repeatedly Autoclaveable, Graduated

- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance

Cat. No.	Capacity ml.	DIN Thread	Pack Size	Price (Rs.) Per Pc.
12.106.5000	5000	GL80	1	6300
12.106.9910	10000	GL80	1	10850
12.106.9920	20000	GL80	1	21500



Reagent Bottle Amber Colour, Extra Wide Mouth With Polypropylene Screw Cap & Pouring Ring, Repeatedly Autoclaveable, Graduated

- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * The uniform Amber colour is durable and has high chemical resistance
- * Used with light-sensitive media and for the storage of substances

Cat. No.	Capacity ml.	DIN Thread	Pack Size	Price (Rs.) Per Pc.
12.107.5000	5000	GL80	1	9400
12.107.9910	10000	GL80	1	12800
12.107.9920	20000	GL80	1	26500

Caps, PP Screw Cap with Pouring Ring for Laboratory Reagent Bottles

- * Autoclavable upto 140°C
- * Made of high grade polypropylene



Cat. No.	Colour	DIN Thread	Pack Size	Price (Rs.) Per Pc.
12.103.0005	Blue	GL 45	10	50
12.103.0010	Orange	GL 45	10	60
12.103.0015	Yellow	GL 45	10	60
12.103.0020	Green	GL 45	10	60
12.103.0025	Grey	GL 45	10	60
12.103.0030	Blue	GL 25	10	50
12.103.0035	Blue	GL 32	10	50

Bottle, McCartney (Bijou) Narrow Mouth, Clear Neutral Glass, Autoclavable, With Aluminium Screw Cap and Rubber Liner

Cat No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.124.0007	7	500	55
12.124.0014	14	400	55

Bottle, Mc Cartney (Bijou) Universal, Wide Mouth, Clear Neutral Glass, Autoclaveable, With Aluminium Cap And Rubber Washer

Cat No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.128.0028	28	400	60



Dish washer
Durable
Print

Bottle, Dropping Bottle With Rubber Teat, PP Stopper & Glass Dropper

- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- Supplied with polypropylene stopper, transparent pipette with rubber teat

Clear Glass	Capacity	Pack Size	Price (Rs.) Per Pc.
12.113.0030	30	12	220
12.113.0060	60	12	255
12.113.0125	125	12	340



Bottle, Dropping Bottle With Rubber Teat, PP Stopper & Glass Dropper, Amber

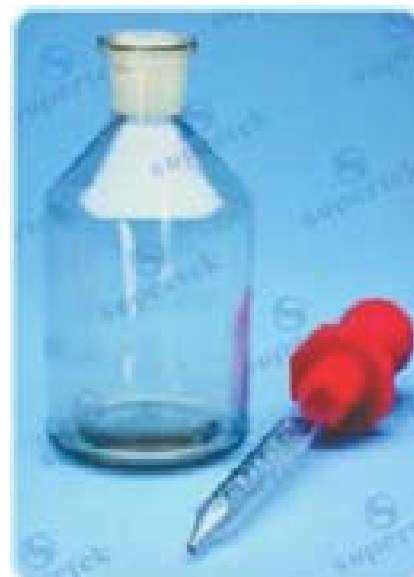
- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * The uniform Amber colour is durable and has high chemical resistance
- Supplied with polypropylene stopper, transparent pipette with rubber teat

Clear Glass	Capacity	Pack Size	Price (Rs.) Per Pc.
12.114.0030	30	12	290
12.114.0060	60	12	390
12.114.0125	125	12	400

Bottle, Dropping Bottle With Rubber Teat, PP Stopper & Graduated Glass Dropper

- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * Supplied with polypropylene stopper, transparent pipette with rubber teat
Pipette is Graduated for easy estimation of volume

Clear Glass	Capacity	Pack Size	Price (Rs.) Per Pc.
12.118.0030	30	12	250
12.118.0060	60	12	280
12.118.0125	125	12	365



Bottle, Dropping Bottle With Rubber Teat, PP Stopper & Graduated Glass Dropper, Amber

- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * The uniform Amber colour is durable and has high chemical resistance
- * Supplied with polypropylene stopper, transparent pipette with rubber teat
Pipette is Graduated for easy estimation of volume

Clear Glass	Capacity	Pack Size	Price (Rs.) Per Pc.
12.118.0030	30	12	315
12.118.0060	60	12	410
12.118.0125	125	12	430



Bottle, Dropping Bottle With Rubber Teat, Dropping Pipette Ground Into Bottle Neck, Clear

- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * Supplied with interchangeable ground joint transparent pipette with rubber teat
- * Printed in white color.

Cat. No.	Capacity ml.	Pack Size	Price (Rs.) Per Pc.
12.116.0030	30	12	230
12.116.0060	60	12	265
12.116.0125	125	12	345
12.116.0250	250	12	450

Bottle, Dropping Bottle With Rubber Teat, Dropping Pipette Ground Into Bottle Neck, Amber

- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * The uniform Amber colour is durable and has high chemical resistance
- * Supplied with interchangeable ground joint transparent pipette with rubber teat
- * Printed in white color.

Cat. No.	Capacity ml.	Pack Size	Price (Rs.) Per Pc.
12.120.0030	30	12	290
12.120.0060	60	12	390
12.120.0125	125	12	410
12.120.0250	250	12	515



Bottles, Solution, Amber, Tooled Neck

- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * Properties within the bottle remain unchanged, as the colour is applied only on the external surface
- * Protects media from light radiation with a wave-length between 300 nm and 500nm
- * Ideal for use with light-sensitive media and for long-term storage of substances

Cat. No.	Capacity ml.	Approx Neck	Pack Size	Price (Rs.) Per Pc.
		I. D. mm		
12.110.0250	250	18	10	505
12.110.0500	500	23	20	555
12.110.1000	1000	28	5	800
12.110.2000	2000	33	5	1450



Bottles, Solution, Plain, Tooled Neck

- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance

Cat. No.	Capacity ml.	Neck I. D. mm	Pack Size	Price (Rs.) Per Pc
12.129.0250	250	18	20	270
12.129.0500	500	23	20	310
12.129.1000	1000	28	10	510
12.129.2000	2000	33	10	890
12.129.3000	3000	44	4	2100
12.129.5000	5000	44	1	5600
12.129.9910	10000	54	1	8200
12.129.9920	20000	54	1	14341

Roux, Culture Bottle, Off-Set Neck

- In Compliance to IS 6942
- The offset neck is tool-finished for greater strength and uniform stopper fit
- It withstands repeated sterilization (wet or dry)

Cat. No.	Capacity ml.	Price (Rs.) Per Pc.
12.122.1000	1000	1350



Pyknometer, Gay- Lussac (S.G. Bottle), Un Calibrated

- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance

Cat No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.130.0005	5*	6	145
12.130.0010	10	6	150
12.130.0020	20	6	160
12.130.0025	25	6	165
12.130.0050	50	6	175
12.130.0100	100	6	230

* with glass stopper

Pyknometer, Gay- Lussac (S.G. Bottle), Calibrated, Class A

- * In Compliance to ISO 3507
- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance

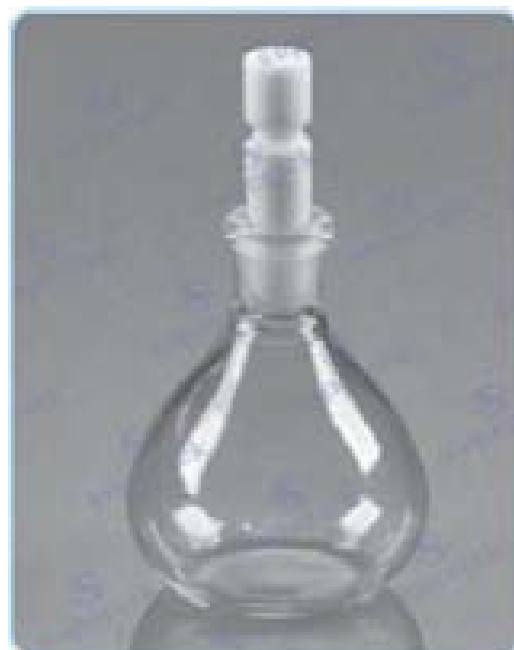
Cat No.	Capacity ml.	Tolerance $\pm$ ml.	Pack Size	Price (Rs.) Per Pc.
12.132.0005	5*	0.1	6	260
12.132.0010	10	0.3	6	300
12.132.0020	20	0.8	6	305
12.132.0025	25	0.8	6	310
12.132.0050	50	1.0	6	330
12.132.0100	100	2.0	6	500

* with glass stopper

Pyknometer, Gay- Lussac (S.G. Bottle), Calibrated, Class A, With NABL Works Certificate

Cat No.	Capacity ml.	Tolerance $\pm$ ml.	Pack Size	Price (Rs. Per Pc.
12.139.0005	5*	0.1	6	480
12.139.0010	10	0.3	6	555
12.139.0020	20	0.8	6	575
12.139.0025	25	0.8	6	575
12.139.0050	50	1.0	6	620
12.139.0100	100	2.0	6	970

* with glass stopper



NEW



Pyknometer With Ground-in Thermometer

- * In Compliance to ISO 3507
- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * Supplied with thermometer (0°C to 50°C)

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.134.0010	10	6	480
12.134.0025	25	6	510
12.134.0050	50	6	520
12.134.0100	100	6	630

Pyknometer With Ground-in Thermometer, Class A With Individual Works Certificate

- * In Compliance to ISO 3507
- * Labeling field for easy marking
- * Manufactured from 3.3 Borosilicate Glass for corrosion-free performance
- * Supplied with thermometer (0°C to 50°C)
- * With thermometer certificate

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.135.0010	10	6	730
12.135.0025	25	6	700
12.135.0050	50	6	710
12.135.0100	100	6	820



supertek

Magnetic Stirrers



Magnetic Stirrer

For more details, check page No 146

Weighing Bottle, Squat Form

Cat. No.	Dia., x Ht., mm (Approx)	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.136.4030	40 x 30	20	12	220
12.136.5025	50 x 25	15	12	260
12.136.5035	50 x 35	25	12	270
12.136.5050	50 x 50	50	12	290
12.136.6040	60 x 40	40	12	365



Weighing Bottle, Tall Form

- * These bottles are strong and chemical resistant
- * Made of borosilicate glass 3.3

Cat. No.	Dia., x ht., mm (Approx)	Capacity, ml	Pack Size	Price (Rs.) Per Pc
12.140.2040	20 x 40	5	25	115
12.140.2560	25 x 60	15	25	125
12.140.3060	30 x 60	25	25	150
12.140.4090	40 x 90	60	12	240

Amber Color Weighing Bottle, Squat Form

Cat. No.	Dia., x Ht., mm (Approx)	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.137.4030	40 x 30	20	12	360
12.137.5025	50 x 25	15	12	410
12.137.5035	50 x 35	25	12	420
12.137.5050	50 x 50	50	12	450
12.137.6040	60 x 40	40	12	590



Amber Color Weighing Bottle, Tall Form

Cat. No.	Dia., x ht., mm (Approx)	Capacity, ml	Pack Size	Price (Rs.) Per Pc
12.138.4020	40 x 20	5	25	250
12.138.6025	60 x 25	15	25	275
12.138.6030	60 x 30	25	12	320
12.138.9040	90 x 40	60	12	450



Specific Gravity Bottles, Weld With Cap

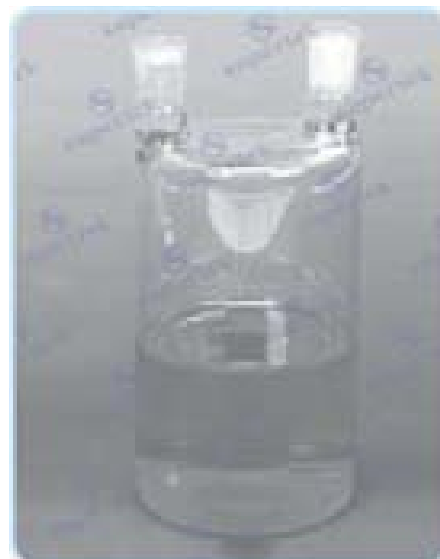
Cat. No.	Capacity, ml	Inner Joint	Outer Joint	Price (Rs.) Per Pc
12.141.0010	10	10/19	14/23	540
12.141.0025	25	10/19	14/23	540
12.141.0050	50	10/19	14/23	780

Note

Woulff Bottle, Two Necks

Printed in white color.

Cat No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.144.0250	250	1	470
12.144.0500	500	1	550
12.144.1000	1000	1	750



Woulff Bottle, Three Necks

Printed in white color.

Cat No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.148.0250	250	1	670
12.148.0500	500	1	750
12.148.1000	1000	1	980



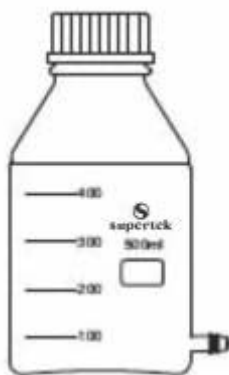
Aspirator Bottle GL 45 With Screw Cap and Socket at Bottom

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.153.0250	250	1	350
12.153.0500	500	1	450
12.153.1000	1000	1	725

Aspirator Bottle GL 45 With Screw Cap and Stopcock

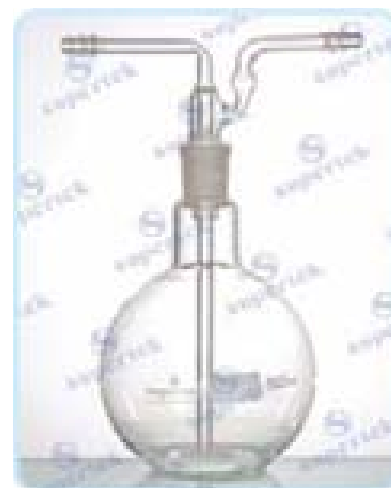
Printed in white color.

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.155.1000	1000	1	1830
12.155.2000	2000	1	2110
12.155.3000	3000	1	6345
12.155.5000	5000	1	7700
12.155.9910	10000	1	10900
12.155.9920	20000	1	15780



Aspirator Bottle GL 45 With Screw Cap and Tubulation

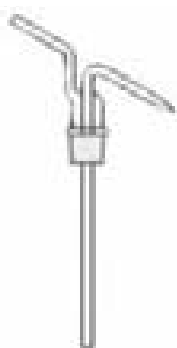
Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.156.0250	250	1	340
12.156.0500	500	1	430
12.156.1000	1000	1	700
12.156.2000	2000	1	1100



Washing Bottle - Flat Bottom Flask With Stopper And Inlet & Outlet Glass Tubes

- * These bottles are mechanically strong and chemical resistant
- * All sizes have a enameled area for marking
- * Printed in white color

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.164.0250	250	1	450
12.164.0500	500	1	530
12.164.1000	1000	1	700



Spare Head, For Flask Type Wash Bottles

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.164.0005	250	2	240
12.164.0010	500	2	240
12.164.0015	1000	2	240

Bottles, Only For Flask Type Washing Bottles

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.165.0125	250	2	210
12.165.0250	500	2	290
12.165.0500	1000	2	460



Retort - With Interchangeable Stopper

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.166.0100	100	2	330
12.166.0250	250	2	350
12.166.0500	500	2	500

Gas Washing Bottle, Dreschel's

Inlet and outlet tubes in a stopper which fits the bottle having interchangeable 19/26 ground glass joint.

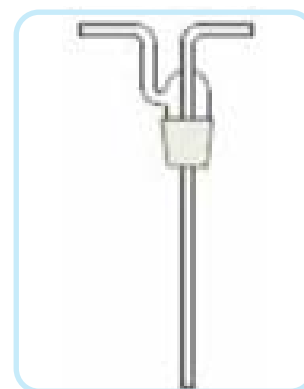
- * These bottles are strong and chemical resistant
- * All sizes have a enameled area for marking
- * Printed in white color.

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.168.0125	125	1	500
12.168.0250	250	1	630
12.168.0500	500	1	780



Spare Head, For Dreschel's Gas Wash Bottles

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.168.0005	125	2	260
12.168.0010	250	2	260
12.168.0015	500	2	260



Bottles, Only For Dreschel's Gas Washing Bottles

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
12.169.0125	125	2	260
12.169.0250	250	2	390
12.169.0500	500	2	540

BOD Bottles

These bottles are used for determining oxygen demand in samples of sewage, Industrial waste, polluted water or any other sample, diluted samples are incubated in the bottles and analyzed. Its stoppers are designed to prevent air entrapment and flared mouth forms a water seal to prevent intrusion of air.

Supertek brand BOD bottles are manufactured from Boro 3.3 glass as per ASTM E-438 type 1, Class A standard.

These bottle have a large permanent marking space for labeling of bottle numbers.

BOD Bottles

* In Compliance to I.S.9213

* Printed in white color.

Cat. No.	Capacity ml.	Pack Size	Price (Rs.) Per Pc.
12.174.0060	60	6	285
12.174.0125	125*	6	340
12.174.0300	300	2	440

*Non ISO/IS Sizes

These bottles are unnumbered. if required bottles with sequence number can also be provided at extra cost.



Tubes

www.supertekglassware.com

Supertek brand Test tubes, Screw cap tubes is manufactured from Low-Expansion Boro 3.3 glass in conformance with ASTM E-438 TYPE 1 CLASS A glass & DIN ISO 3585. The test tubes are mechanically very strong, yet still retain good thermal shock resistance. These are printed in white enamel.

Test Tube - Borosilicate Glass

- * Fire polished rim and uniform wall thickness
- * In Compliance to ISO 4142
- * Made of borosilicate 3.3 glass
- * High thermal shock resistance & chemical attack resistance
- * Available with & without rim
- * Packed in breakage resistant special designed boxes.

With rim	Capacity ml (appx)	Size, mm	Pack Size	Price (Rs.) Per Pc.
17.101.1075	3	75 x 10	100	6.50
17.101.1275	5	75 x 12	100	6.70
17.101.1210	7	100 x 12	100	8.50
17.101.1512*	10	125 x 15	100	12.60
17.101.1515*	15	150 x 15	100	13.70
17.101.1815	25	150 x 18	100	15.50
17.101.2510	35	100 x 25	100	19.50
17.101.2515	50	150 x 25	100	23.00
17.101.2520	75	200 x 25	100	28.00
17.101.3220	100	200 x 32	100	47.00
17.101.3820	175	200 x 38	50	58.00

Without rim	Capacity ml (appx)	Size, mm	Pack Size	Price (Rs.) Per Pc.
17.104.1075	3	75 x 10	100	6.50
17.104.1275	5	75 x 12	100	6.70
17.104.1210	7	100 x 12	100	8.50
17.104.1512*	10	125 x 15	100	12.60
17.104.1515*	15	150 x 15	100	13.70
17.104.1815	25	150 x 18	100	15.50
17.104.2510	35	100 x 25	100	19.50
17.104.2515	50	150 x 25	100	23.00
17.104.2520	75	200 x 25	100	28.00
17.104.3220	100	200 x 32	100	47.00
17.104.3820	175	200 x 38	50	58.00



ISO 4142

TUBES

Test Tube



Test Tubes,

- * Fire polished rim and uniform wall thickness
- * Made of borosilicate 3.3 glass
- * High thermal shock resistance & chemical attack resistance
- * Round Bottom, With rim
- * Graduated in Amber

Cat. No.	Capacity ml (appx)	Size,mm	Pack Size	Price (Rs.) Per Pc.
17.106.1075	3	75 x 10	10	32
17.106.1275	5	75 x 12	10	34
17.106.1210	8	100 x 12	10	41
17.106.1512	10	125 x 15	10	43
17.106.1815	25	150 x 18	10	57
17.106.2515	50	150 x 25	10	65
17.106.2520	75	200 x 25	10	75

Test Tube - With Side Arm

Cat. No.	Size, mm	Pack Size	Price (Rs.) Per Pc.
17.108.1512	125 x 15	20	50
17.108.1815	150 x 18	20	60
17.108.2515	150 x 25	10	78



Tube Flat Bottom With Rim

- * Made of borosilicate glass, designed with a flat bottom
- * High thermal shock resistance
- * Used for pathological tests and disintegration apparatus

Cat. No.	Approx. O.D. x Length mm	Pack size
17.110.1813	18 x 138	100
17.110.1855	18 x 55	100
17.110.1411	14 x 110	100

Tube Flat Bottom Without Rim

- * Made of borosilicate glass, designed with a flat bottom
- * High thermal shock resistance
- * Used for pathological tests and disintegration apparatus

Cat No.	Approx. O.D. x Length mm	Pack size
17.109.1275	12x75	100



Culture Tube, Media, - Round Bottom, With Screw Cap and PTFE / Rubber Liner

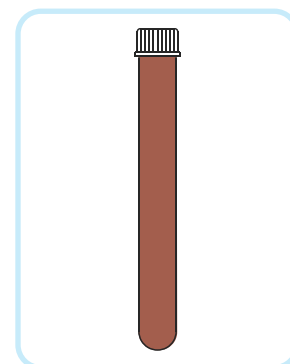
- * Made of borosilicate glass, designed with a round bottom
- * Designed with special caps to facilitate handling and sealing
- * The caps are available with PTFE liner & Rubber liner

Cat. No.	Cat. No.	Capacity, ml	Size, mm	Pack Size	Price (Rs.) Per Pc.
With rubber liner	With Teflon Liner				
17.112.0005	17.113.0005	5	75 x 16	100	33
17.112.0010	17.113.0010	10	125 x 16	100	40
17.112.0015	17.113.0015	15	150 x 16	100	43
17.112.0025	17.113.0025	25	150 x 18	100	47
17.112.0030	17.113.0030	30	100 x 25	100	50
17.112.0050	17.113.0050	50	150 x 25	100	53
17.112.0060	17.113.0060	60	200 x 25	100	61
17.112.0100	17.113.0100	100	200 x 32	50	135
17.112.0150	17.113.0150	150	200 x 38	50	230



Amber Culture Tube, Media, - Round Bottom, With Screw Cap and PTFE / Rubber Liner

Cat. No. With rubber liner	Cat. No. With Teflon Liner	Capacity, ml	Size, mm	Pack Size	Price (Rs.) Per Pc.
17.114.0005	17.115.0005	5	75 x 16	100	62
17.114.0010	17.115.0010	10	125 x 16	100	72
17.114.0030	17.115.0030	30	100 x 25	100	92
17.114.0050	17.115.0050	50	150 x 25	100	102
17.114.0060	17.115.0060	60	200 x 25	100	141
17.114.0100	17.115.0100	100	200 x 32	50	226
17.114.0150	17.115.0150	150	200 x 38	50	320

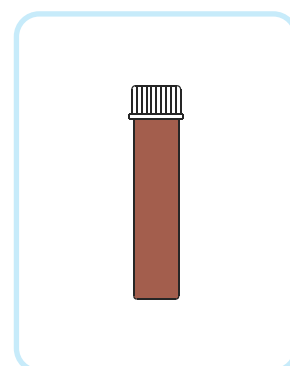


Culture Tube, Media, - Flat Bottom, With Screw Cap and PTFE / Rubber Liner

Cat. No. With rubber liner	Cat. No. With Teflon Liner	Capacity, ml	Size, mm	Pack Size	Price (Rs.) Per Pc.
17.116.0005	17.117.0005	5	50 x 16	100	30
17.116.0010	17.117.0010	10	50 x 25	100	40
17.116.0015	17.117.0015	15	57 x 25	100	40
17.116.0020	17.117.0020	20	75 x 25	100	43
17.116.0030	17.117.0030	30	95 x 25	100	45
17.116.0050	17.117.0050	50	150 x 25	100	62
17.116.0060	17.117.0060	60	195 x 25	100	68

Amber Culture Tube, Media, - Flat Bottom, With Screw Cap and PTFE / Rubber Liner

Cat. No. With rubber liner	Cat. No. With Teflon Liner	Capacity, ml	Size, mm	Pack Size	Price (Rs.) Per Pc.
17.118.0005	17.119.0005	5	50 x 16	100	63
17.118.0010	17.119.0010	10	50 x 25	100	76
17.118.0015	17.119.0015	15	57 x 25	100	78
17.118.0020	17.119.0020	20	75 x 25	100	87
17.118.0030	17.119.0030	30	95 x 25	100	92
17.118.0060	17.119.0060	60	195 x 25	100	142





Test Tube - With Joint & Stopper, Plain

Cat. No. Glass Stopper	Cat No. Polypropylene Stopper	Length x Dia., mm	Socket Size	Capacity	Pack Size	Price (Rs.) Per Pc.
17.120.1210	17.121.1210	100 x 12	10/19	5	100	60
17.120.1512	17.121.1512	125 x 15	12/21	10	100	72
17.120.1815	17.121.1815	150 x 18	14/23	20	100	83
17.120.2515	17.121.2515	150 x 25	19/26	25	100	102
17.120.2520	17.121.2520	200 x 25	19/26	50	100	121
17.120.3220	17.121.3220	200 x 32	24/29	100	50	170
17.120.3820	17.121.3820	200 x 38	24/29	150	50	198

Test Tube - With Joint & Glass Stopper, Graduated

Cat. No. Glass Stopper	Cat No. Polypropylene Stopper	Size, mm	Cap., ml	Socket Size	Pack Size	Price (Rs.) Per Pc.
17.124.0005	17.125.0005	100 x 12	5	10/19	100	92
17.124.0010	17.125.0010	125 x 16	10	12/21	100	100
17.124.0012	17.125.0012	150 x 16	15	10/15	100	106
17.124.0013	17.125.0013	150 x 18	20	14/15	100	115
17.124.0015	17.125.0015	150 x 22	25	19/26	100	125
17.124.0020	17.125.0020	200 x 25	50	19/26	100	160
17.124.0035	17.125.0035	230 x 32	100	24/29	50	206



Tube, T or Y Shape For Connection

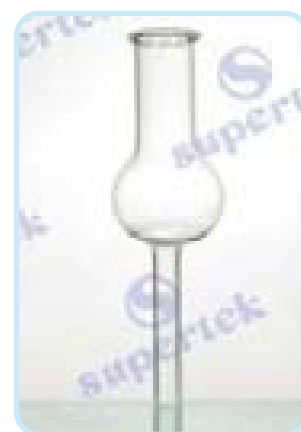
Centrifuge tubes are thick walled, resistant to mechanical stress

Cat. No. T Shape	Cat. No. Y Shape	Dia., mm	Pack Size	Price (Rs.) Per Pc.
17.129.0007	17.130.0007	7	12	50
17.129.0010	17.130.0010	10	12	55
17.129.0012	17.130.0012	12	12	60



Absorption Tube, Calcium Chloride Straight Form, With One Bulb

Cat. No.	Length, mm	Dia., mm	Pack Size	Price (Rs.) Per Pc.
17.134.0100	100	12	10	42
17.134.0120	120	15	10	50
17.134.0150	150	18	10	68



Absorption Tube, Calcium Chloride U Form

Cat. No.	Length, mm	Dia., mm	Pack Size	Price (Rs.) Per Pc.
17.136.0100	100	12	10	80
17.136.0120	125	15	10	90
17.136.0150	150	18	10	115

Absorption Tube, Calcium Chloride U Form With Side Arms

Cat. No.	Length, mm	Dia., mm	Pack Size	Price (Rs.) Per Pc.
17.142.0100	100	12	10	100
17.142.0120	125	15	10	115
17.142.0150	150	18	10	135



Centrifuge Tube, Conical Bottom, Plain

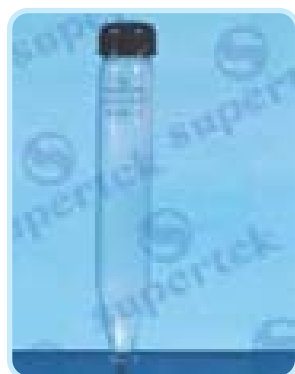
Centrifuge tubes are thick-walled and resistant to mechanical stress

Cat. No.	Capacity, ml	Height x O.D., mm	Pack Size	Price (Rs.) Per Pc.
17.146.0005	3	76 x 10	100	19
17.146.0010	5	100 x 13	100	21
17.146.0015	10	110 x 15	100	29
17.146.0020	12	110 x 16	100	29
17.146.0025	15	120 x 17	100	30
17.146.0030	25	125 x 22	50	83
17.146.0037	50	135 x 30	50	106

Centrifuge Tube, Conical Bottom, Graduated

Centrifuge tubes are thick walled, resistant to mechanical stress

Cat. No.	Capacity, ml	Height x O.D., mm	Pack Size	Price (Rs.) Per Pc.
17.150.0005	5	100 x 13	100	49
17.150.0010	10	110 x 15	100	56
17.150.0015	15	120 x 17	100	62
17.150.0020	25	125 x 22	50	100
17.150.0027	50	135 x 30	50	125

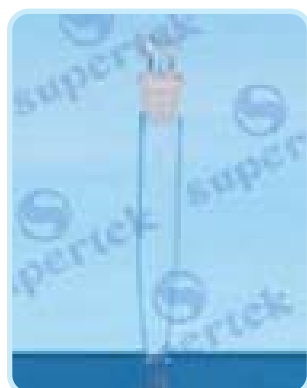


Centrifuge Tube, With Screw Cap, Plain

Cat. No.	Capacity, ml	Height x O.D., mm	Pack Size	Price (Rs.) Per Pc.
17.154.0010	10	110 x 15	100	65
17.154.0015	15	120 x 17	100	68
17.154.0020	50	135 x 30	100	140

Centrifuge Tube, With Screw Cap, Graduated

Cat. No.	Capacity, ml	Height x O.D., mm	Pack Size	Price (Rs.) Per Pc.
17.158.0010	10	110 x 15	100	95
17.158.0015	15	120 x 17	100	103
17.158.0020	50	135 x 30	100	240



Centrifuge Tube, Plain, Conical Bottom With Interchangeable Stopper

Cat. No.	Capacity, ml	Height x O.D., mm	Pack Size	Price (Rs.) Per Pc.
17.162.0005	3	76 x 10	100	68
17.162.0010	5	100 x 13	100	75
17.162.0015	10	110 x 16	100	80
17.162.0020	15	120 x 17	100	84
17.162.0025	25	125 x 22	50	127

Centrifuge Tube, Conical Bottom Graduated, With Interchangeable Stopper

Cat. No.	Capacity, ml	Height x O.D., mm	Pack Size	Price (Rs.) Per Pc.
17.166.0010	5	100 x 13	100	92
17.166.0015	12	110 x 16	100	96
17.166.0020	15	120 x 17	100	105
17.166.0025	25	125 x 22	50	167
17.166.0030	50	140 x 29	50	206



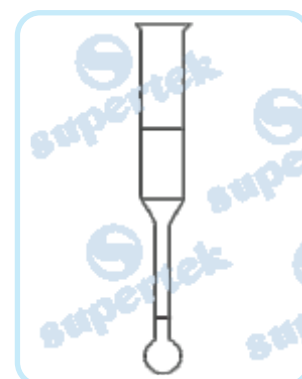
Centrifuge Tube, Round Bottom Graduated

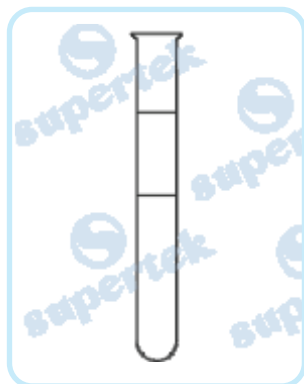
Cat. No.	Capacity, ml	Height x O.D., mm	Pack Size	Price (Rs.) Per Pc.
17.170.0005	12	110 x 16	100	69
17.170.0010	30	110 x 24	50	78
17.170.0015	40	110 x 28	50	95
17.170.0020	50	110 x 30	50	107
17.170.0025	100	110 x 45	25	310
17.170.0030	200	116 x 55	25	375

Blood Sugar Tubes, Folin Wu, as per I.S. 3740 : 1966, Capacity 25 ml., marked at 4 ml, 12.5 ml and 25 ml

Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
17.172.0025	25	20	188

Marked at 12.5 & 25ml





Tubes, Digestion, Folin-Wu, marked at 35 ml and 50 ml

Cat. No.	Size, mm	Pack Size	Price (Rs.) Per Pc.
17.174.2520	200 x 25	20	70

Absorption Tower, Calcium Chloride With Tubular at Bottom & Stopcock at Top

Cat. No.	Size, mm	Pack Size	Price (Rs.) Per Pc.
17.176.3825	250 x 38	10	750
17.176.5030	300 x 50	10	930
17.176.6030	300 x 60	10	1360



Calcium Chloride Tube, U Shape With Side Tube And I/C Stopper

Cat. No.	Length, mm	Dia., mm	Pack Size	Price (Rs.) Per Pc.
17.180.0100	100	12	10	330
17.180.0125	125	15	10	340
17.180.0150	150	18	10	365



Gas Collecting Tubes, With Two, Two Way Glass Stopcocks One on Each Side

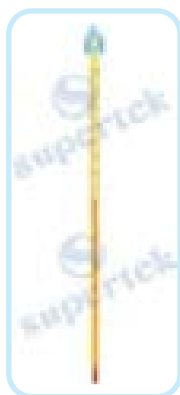
Cat. No.	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
17.186.0125	125	4	460
17.186.0250	250	4	520
17.186.0500	500	4	700

Thermometers

www.supertekglassware.com

Thermometer, Mercury Length 300mm Approx., Accuracy ± 1 Division,
Screen Printed, Made From High Quality Capillary

Cat. No.	Range	Division	Price (Rs.) Per Pc.
CH12901/1	0–50°C	1/1	135
CH12901/2	0–50°C	1/2	135
CH12901/3	0–100°C	1/1	120
CH12901/4	–10–110°C	1/1	120
CH12901/5	–10–110°C	1/2	120
CH12901/6	0–150°C	1/1	120
CH12901/7	0–200°C	1/1	125
CH12901/8	0–250°C	1/1	125
CH12901/9	0–300°C	2/1	130
CH12901/10	0–360°C	2/1	130
CH12901/11	0–220°F	1/1	135



Thermometer, Alcohol, Length 300mm Approx.,
Screen Printed, Made From High Quality Capillary

Cat. No.	Range	Division	Price (Rs.) Per Pc.
CH12902/1	–10–50°C	1/1	80
CH12902/2	–10–110°C	1/1	80
CH12902/3	–10–110°C	1/2	85

Cone (PTFE) For Holding Above
Thermometers

Cat. No.	Cone Size	Price (Rs.) Per Pc.
CH12903/1	14/23	415
CH12903/2	19/26	560
CH12903/3	24/29	700



Thermometer Precision, Mercury, Length 300mm Approx.,
Accuracy ± 1 Division

Cat. No.	Range	Division	Price (Rs.) Per Pc.
CH12904/1	–10–50°C	1/5	210
CH12904/2	–10–50°C	1/10	255
CH12904/3	–10–110°C	1/5	275
CH12904/4	–10–110°C	1/10	300

Thermometer, With Cone. Accuracy ± 1 Division

Cat. No.	Range	Cone Size	Price (Rs.) Per Pc.
CH12905/1	–10–50°C	10/19	320
CH12905/2	–10–110°C	14/23	460
CH12905/3	0–250°C	14/23	460
CH12905/4	0–360°C	14/23	460
CH12905/5	–10–110°C	19/26	550
CH12905/6	0–250°C	19/26	550
CH12905/7	0–360°C	19/26	555
CH12905/8	–10–110°C	24/29	670
CH12905/9	0–250°C	24/29	670
CH12905/10	0–360°C	24/29	675



Hydrometers

www.supertekglassware.com

Hydrometers Specific Gravity, In 100° Range, Shot Weighted With Paper Scale

Cat. No.	Range Sp. Gr.	Price (Rs.) Per Pc.
CH12906G/1	600–700	210
CH12906G/2	700–800	210
CH12906G/3	800–900	210
CH12906G/4	900–1000	210
CH12906G/5	1000–1100	210
CH12906G/6	1100–1200	210
CH12906G/7	1200–1300	210
CH12906G/8	1300–1400	235
CH12906G/9	1400–1500	245
CH12906G/10	1500–1600	245
CH12906G/11	1600–1700	245
CH12906G/12	1700–1800	380
CH12906G/13	1800–1900	450
CH12906G/14	1900–2000	450



Hydrometer Universal Range 700–2000 Sp.Gr.

Cat. No.	Price (Rs.) Per Pc.
CH12906U	150



Hydrometer Beaume, With Paper Scale, Shot Weighted

Cat. No.	Range	Price (Rs.) Per Pc.
CH12906B/1	Light liquid range 10–70 Be, 0.700–1.000 Sp. Gr.	105
CH12906B/2	Heavy liquid range 0–70 Be, 1.000–2.000 Sp. Gr.	105

Hydrometer Beumein 10° Range, Shot Weighted, With Paper

Cat. No.	Range	Price (Rs.) Per Pc.
CH12906B/3	0-10 Be	210
CH12906B/4	10-20 Be	210
CH12906B/5	20-30 Be	210
CH12906B/6	30-40 Be	210
CH12906B/7	40-50 Be	210
CH12906B/8	50-60 Be	210
CH12906B/9	60-70 Be	210

Hydrometer Beumein 20° Range, Shot Weighted With Paper Scale

Cat. No.	Range	Price (Rs.) Per Pc.
CH12906B/10	0 - 20 Be	220
CH12906B/11	20-40 Be	220
CH12906B/12	40-60 Be	220



Hydrometer Brix Built In Thermometer, Shot Weighted, With Paper Scale

Cat. No.	Range Bx	Price (Rs.)Per Pc.
CH12906X/1	0-10 Bx	850
CH12906X/2	10-20 Bx	850
CH12906X/3	20-30 Bx	850
CH12906X/4	30-40 Bx	850
CH12906X/5	40-50 Bx	850
CH12906X/6	50-60 Bx	850



Sike's Hydrometer, Shot Weighted, With Paper Scale

Cat. No.	Range Sikes	Price (Rs.) Per Pc.
CH12906S/1	0-20	360
CH12906S/2	20-40	360
CH12906S/3	40-60	360
CH12906S/4	60-80	360
CH12906S/5	80-100	360

Hydrometers Twaddle

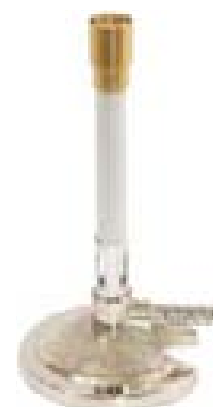
Cat. No.	Size No.	Range TW	Price (Rs.) Per Pc.
CH12906T/1	1	0–26	220
CH12906T/2	2	24–50	220
CH12906T/3	3	48–74	235
CH12906T/4	4	72–104	235
CH12906T/5	5	102–138	300
CH12906T/6	6	136–174	300



Hydrometer Density, ISI Marked, Shot & Wax Poised, Adjusted for Use at 50°C

Cat. No.	Sp. Gr. Range	Used for	Price (Rs.) Per Pc.
CH12906D/1	0.650-0.700	ATF(Sea)	340
CH12906D/2	0.700-0.750	Petrol	340
CH12906D/3	0.750-0.800	Kerosene	340
CH12906D/4	0.800-0.850	Diesel	340
CH12906D/5	0.850-0.900	Mobile Oil	340
CH12906D/6	0.900-0.950	Oils	370
CH12906D/7	0.950-0.1000	Petroleum Ether	370


supertek
Burners





Chemistry & Lab Supplies



FILTER PAPER

Supertek Cellulose filter papers are manufactured from virgin cellulose fiber and are used for general filtration. At present, we offer 3 grades of Qualitative filter papers with particle retention up to 5 um to suit different laboratory applications.

Supertek filter papers are made on high tech machines and undergo a strict Quality control both during production as well as packing.

GRADE 1

Suitable for medium retention & flow rate applications. Grade 1 is the standard filter paper and is mostly used filter paper for routine applications in the laboratory. This grade is widely used for clarifying liquids and in qualitative analytical separations for precipitates such as lead sulfate, calcium oxalate & calcium carbonate.

GRADE 2

Grade 2 filter paper is little more retentive & having more absorbing power than Grade 1 filter paper with a corresponding increase in filtration time.

GRADE 3

Grade 3 filter paper is almost double to filter paper Grade 1 with a still finer particle retention and excellent loading capacity. The extra thickness gives more increasing wet strength.

GRADE 4

A standard grade filter used when high flow rates in air pollution monitoring are required and the collection of fine particles is not critical. Grade 4 filter paper is extremely fast filter paper with excellent retention of coarse particles and gelatinous precipitates such as ferric hydroxide and aluminum hydroxide. Very useful as a rapid filter for routine clean-up of biological fluids or organic extracts during analysis. These cellulose filters are used in qualitative analytical techniques to determine and identify materials.

GRADE 5

A standard grade clarifying filter excellent for cloudy suspensions and for water and soil analysis. The maximum degree of fine particle filtration in the qualitative range. Capable of retaining the fine precipitates encountered in chemical analysis. Slow flow rate. Excellent clarifying filter for cloudy suspensions and for water and soil analysis. These cellulose filters are used in qualitative analytical techniques to determine and identify materials.

Filter Paper Grade 1

Qualitative, Pack of 100

Cat No.	Diameter, mm	Prices (Rs.) Per Pack
FP-001-090	90	110
FP-001-110	110	125
FP-001-125	125	150
FP-001-150	150	190
FP-001-185	185	310
FP-001-215	215	395
FP-001-240	240	435

Filter Paper Grade 2

Qualitative, Pack of 100

Cat No.	Diameter, mm	Prices (Rs.) Per Pack
FP-002-090	90	115
FP-002-110	110	135
FP-002-125	125	175
FP-002-150	150	200
FP-002-185	185	350
FP-002-215	215	400
FP-002-240	240	475

Filter Paper Grade 3

Qualitative, Pack of 100

Cat No.	Diameter, mm	Prices (Rs.) Per Pack
FP-003-090	90	175
FP-003-110	110	225
FP-003-125	125	270
FP-003-150	150	320
FP-003-185	185	530
FP-003-215	215	615
FP-003-240	240	800





Filter Paper Grade 4

Qualitative, Pack of 100

Cat No.	Diameter, mm	Prices (Rs.) per pack
FP-004-090	90	185
FP-004-110	110	235
FP-004-125	125	285
FP-004-150	150	335
FP-004-185	185	555
FP-004-215	215	645
FP-004-240	240	840

Filter Paper Grade 5

Qualitative, Pack of 100

Cat No.	Diameter, mm	Prices (Rs.) per pack
FP-005-090	90	195
FP-005-110	110	245
FP-005-125	125	295
FP-005-150	150	345
FP-005-185	185	575
FP-005-215	215	670
FP-005-240	240	870

Filter Paper Sheet (46x57cm)

Cat No.	Grade	Pack Size	Prices (Rs.) per pack
FPS-01-100	1	100	2200
FPS-01-500	1	500	8000
FPS-02-100	2	100	3000
FPS-02-500	2	500	9000
FPS-03-100	3	100	5000
FPS-03-500	3	500	13500
FPS-04-100	4	100	7000
FPS-04-500	4	500	15000
FPS-05-100	5	100	8500
FPS-05-500	5	500	16500

Burette Clamp

Holds burette in vertical position, die pressed burette clamp of plated steel, jaws having V grooves, with boss to accommodate rods upto 16 mm diam.

Cat No.		Pack Size	Price (Rs.) Per Pc.
CH10540/1	For One Burette	6	185
CH10540/2	For Two Burettes	6	210



Burette Clamp, Sheet Metal

For holding burettes vertically in a retort stand, sheet metal, die pressed with built-in boss head and spring loaded jaws covered with rubber sleeve.

Cat No.		Pack Size	Price (Rs.) Per Pc.
CH10543/1	For One Burette	6	185
CH10543/2	For Two Burettes	6	210

Burette Clamp, Metal, Die Cast

Complete body of die cast metal making it light weight, durable and sturdy. Provided with a spring loaded positive grip and release. The special design provides vice like grip to the burette for a positive clamping. Boss head clamp secures a firmly at desired position on the rod of about 13 mm diameter.

Cat No.		Pack Size	Price (Rs.) Per Pc.
CH10546/1	For One Burette	4	310
CH10546/2	For Two Burettes	4	422



Clamp

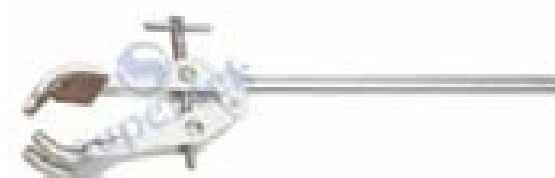
Pressed metal, cork lined jaws, can open upto 50 mm, black painted.

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12325/1	6	130

Universal Clamp

Pressure die cast aluminium alloy, other parts are of plated brass, cork lined, ensures firm grip at all angles of opening, opens upto 90mm, with 250x8mm nickel plated mild steel rod.

Cat No.	Pack Size	Price (Rs.) Per Pc.
Ch12340	6	200



Clamp, 3 Prong

Die cast aluminium, with plated brass inserts, accepts articles upto 70mm diam, rubber covered jaws.

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12345	6	310



Extension Burette Clamp, Economy choice

Extension clamp with round, cork- coated jaws. Will hold burettes, test tubes and flasks upto 2 1/2" in diameter. Overall length is 8"

Cat No.	Pack Size	Price (Rs.) Per Pc
CH12348	6	260



Burette Clamp

Rounded steel jaws, for use with retort stands. Jaws opening from 10 to 35 mm diameter. Jaws can be rotated through 360° and locked in any position. fits support rods upto 15 mm diameter.

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12349/1	6	240
CH12349/3 with plastic coated jaws	6	260



Rings With Clamps

Cast iron with side arm & V clamp to fit rods upto 13 mm. The distance from support clamp centre to centre of ring is 4 1/2" for all rings. Fits 3/4" rods.

Cat No.	ID, Inch	Pack Size	Price (Rs.) Per Pc.
CH12371/1	2	6	100
CH12371/2	3	6	120
CH12371/3	3 1/2	6	130
CH12371/4	4 1/2	6	140
CH12371/5	5 1/2	6	160



Boss

Zinc Alloy, with nickel plated clamping screws, can accommodate rods up to 12 mm.

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12357	6	130





Boss

Pressure die cast aluminium alloy. With offset jaws, nickel plated clamping screws, to hold rods up to 16 mm. with stands heavy clamping pressure.

Cat No.	Pack Size	Price (Rs.) Per Pc.
Ch12359	6	140

Clamp Holder (Boss Head)

Aluminum alloy with plastic clamping screws, holds rods up to 5/8" in diameter. With offset jaws for greater strength.

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12360	6	100



Tripod Stand

Triangular top of cast iron, with steel legs bent outwards for stability, painted.

Cat No.	Length of one side, mm	Ht., mm	Pack Size	Price (Rs.) Per Pc.
CH13055/2	100	150	6	110
CH13055/4	125	200	6	140

Tripod Stand, Steel

Triangular top, all steel welded, legs bent outward for stability. Length of one side 130 mm, height 200 mm.

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH13058	6	200



Tripod Stand, Circular

Cast iron top, steel legs bent outward.

Cat No.	Diam., mm	Ht., mm	Pack Size	Price (Rs.) Per Pc.
CH13060/1	100	150	6	120
CH13060/3	125	200	6	150



Retort Stand Ring

Iron, with integral boss to accept rods upto 12 mm diam. Boss is fitted with a plated thumb screw.

Cat No.	Diam., mm	Pack Size	Price (Rs.) Per Pc.
CH12374/2	50	6	105
CH12374/4	75	6	115
CH12374/6	100	6	130
CH12374/7	125	6	145
CH12374/8	150	6	160

Crucible Tongs

Jaws corrugated inside.

Cat No.	With Bow Type	Length, mm	Pack Size	Price (Rs.) Per Pc.
CH13005/1	Iron, plated	150	12	70
CH13005/2	Iron, plated	200	6	85
CH13005/8	Stainless Steel	150	12	85
CH13005/9	Stainless Steel	200	6	100



Crucible Tongs

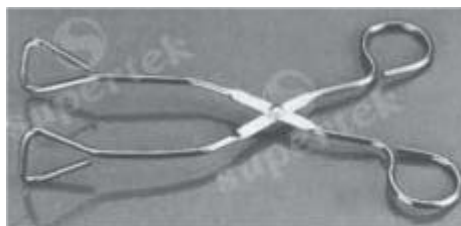
General purpose Stainless Steel tongs, for handling hot apparatus. Tips are serrated. Length: approximately 9".

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH13010/3	6	230

Laboratory Tongs

For flasks, test tubes and other laboratory items upto 2" dia. Nickel plated steel. Length 8".

Cat No.	Pack Size	Price (Rs.) Per Pc.
Ch13020	6	125



Beaker Tongs

Stainless steel, jaws covered with asbestos, can firmly hold any beaker from 250 ml to 1000 ml.

Cat No.	Length, mm	Pack Size	Price (Rs.) Per Pc.
CH13025/3	300	6	360



Beaker Tongs

Made of nickel plated steel, with plastic-coated jaws that open to 4 ½". Holds 50 to 2000ml beakers. Length 9½".

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH 13030	6	270

Beaker Tongs, Heavy Duty

For hot beakers from 100 to 1500 ml capacity. Stainless steel with riveted joint and fiberglass-covered jaws. Length: 12½".

Cat No.	Pack Size	Price (Rs.) Per Pc.
Ch13035	6	300



Flask Tongs

Stainless steel, cork lined, rectangular jaws.

Cat No.	Length, mm	Pack Size	Price (Rs.) Per Pc.
CH13038/2	250	6	265
CH13038/4	300	6	275



Muffle Furnace Crucible Tongs

Stainless steel, Long and rigid for furnace use. With large handles and serrated tips. Total length: 18"

Cat No.	Pack Size	Price (Rs.) Per Pc.
Ch13040	6	550



Hand Protectors

Heat & cold resistant silicon rubber glove, with the help of this, one can easily handle heated up material like flask, bottles & beakers etc. Studded surface is used for positive grip of material with a temperature of 250°C. Pockets for fingers & thumb fit every hand size.

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12032	1	1050



Retort Stand

Steel base with tapped hole, (10 x 1.5 mm metric thread) in the center of one short side. Finished in blue and fitted with rubber feet.

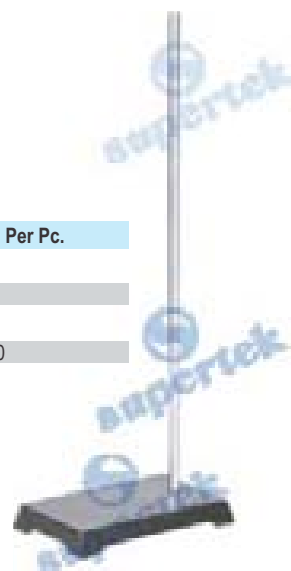
Cat No.	Size, mm	Length, mm	Diam., mm	Pack Size	Price (Rs.) Per Pc.
CH12322/1A	160 x 100	500	12	6	550
CH12322/3A	200 x 125	600	12	6	770
CH12322/5A	250 x 160	750	12	6	1000



Retort Stand

Heavy black enamel cast iron base with plated rods, which are threaded to fit the base.

Cat No.		Pack Size	Price (Rs.) Per Pc.
CH12321/1	Base 4" x 6-3/4" with 5/16" x 18" Rod	6	360
CH12321/2	Base 5" x 8" with 3/8" x 20" Rod	6	480
CH12321/3	Base 5-1/2"x9"with 1/2"x24"Rod	6	730
CH12321/4	Base 6-1/2" x 11" with 1/2" x 36" Rod	6	1230



Spatula Chattaway S.S.6"

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12220/3	6	54

Spatula Chattaway S.S. 8"

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12220/5	6	65

Spatula Chattaway S.S. 10"

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12220/7	6	87

Spatula Chattaway S.S. 12"

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12220/9	6	95

Spatula One Side Spoon, One Side Flat S.S.6"

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12230/3	6	32



Spatula Nuffield Type S.S.6"

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH 12231	6	30



Test Tube Holder

Plated spring steel wire with finger grip, with a wire collar to hold test tubes up to 38 mm

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12695	12	40

Test Tube Holder

Metal strips with a slider, mounted in wooden handle.

Cat No.		Pack Size	Price (Rs.) Per Pc.
CH12680/1	Brass	6	90
CH12680/3	Plated Steel	6	40



Test Tube Stand

Aluminium, stackable pattern with five 28 mm, six 9 mm and eight 13 mm diam. holes arranged in three rows.

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12715	6	480

Test Tube Stand

Polypropylene, autoclavable, available in two sizes, with drying pins.

Cat No.		Prices (Rs.) Per Pc.
CH12755/2	16 mm & 25 mm Ø Tubes	40
CH12755/3	25 mm Ø Tubes	70



Test Tube Stands, Aluminium, Anodized

Cat. No.	No. of Holes	Dia. of Hole mm.	Price (Rs.) Per Pc.
CH12721/1	12	12	240
CH12721/2	12	18	285
CH12721/3	12	25	390
CH12721/4	24	12	290
CH12721/5	24	18	385
CH12721/6	24	25	585
CH12721/7	36	12	375
CH12721/8	36	18	515
CH12721/9	36	25	745
CH12721/10	48	12	460
CH12721/11	48	18	620
CH12721/12	48	25	920
CH12721/13	72	12	590
CH12721/14	72	18	1050
CH12721/15	72	25	1475
CH12721/16	12	38	550



Test Tube Stands, Made of Stainless Steel

Cat. No.	No. of Holes	Dia. of Hole mm.	Price (Rs.) Per Pc.
CH12722/1	12	12	275
CH12722/2	12	18	315
CH12722/3	12	25	390
CH12722/4	24	12	300
CH12722/5	24	18	405
CH12722/6	24	25	600
CH12722/7	36	12	400
CH12722/8	36	18	550
CH12722/9	12	38	1050



Laboratory Jack , Mild Steel

Cat. No.	Height	Plate Size	Price (Rs.) Per Pc.
CH12385M/1	8"	6" x 6"	2350
CH12385M/2	14"	8" x 8"	2950
CH12385M/3	17"	10" x 10"	3950
CH12385M/4	21"	12" x 12"	6500

Laboratory Jack, Stainless Steel

Cat. No.	Height	Plate Size	Price (Rs.) Per Pc.
CH12385S/1	8"	6" x 6"	4800
CH12385S/2	14"	8" x 8"	7000
CH12385S/3	17"	10" x 10"	9100
CH12385S/4	21"	12" x 12"	10750

Bunsen Burner

Nickel plated burner tube 100 x 12 mm, with adjustable screwed air regulator, rifled connector, mounted on a stove enamelled, pressed steel wide base of 80 mm diam. Overall height 125 mm. With one spare jet.

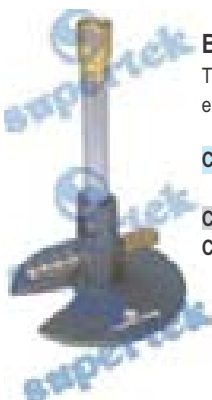
Cat No.		Pack Size	Price (Rs.) Per Pc.
CH10600/1	For use with bottled, (LP) gas	1	250
CH10600/3	For use with natural gas	1	250
CH10600/5	For use with coal gas	1	250



Burner With Flame Stabilizer

These burners control gas flow by a needle valve for easy flame adjustment. The stabilizer top allows gas to emerge at a low velocity in an annular ring acting as a pilot for the principal flame and steadying it.

Cat No.		Price (Rs.) Per Pc.
CH10608/1	LP (Bottled) Gas	1350
CH10608/3	Natural Gas	1350



Bunsen Burner

Nickel plated burner tube 115 x 13 mm, with rotatable air regulator, rifled connector, mounted on a stove enamelled, heavy die cast base of 80 mm diam, overall height approx. 140mm.

Cat No.		Price (Rs.) Per Pc.
CH10610/1	LP (Bottled) Gas	600
CH10610/3	Natural Gas	600



Bunsen Burner, Adjustable

With one piece die-cast heavy base and rifled nozzle and adjustable gas and air inlets. A brass threaded needle valve and a rubber O ring for gas regulation, and air vents for air regulation. With flame retainer at top, for natural gas.

Cat No.		Price (Rs.) Per Pc.
CH10620/1	Natural Gas	1400
CH10620/3	LP (Bottled) Gas	1400



Meker Burner

Superior quality, one piece die-cast base, with gas and air regulators, temperature upto 1750°C.

Cat No.		Price (Rs.) Per Pc.
CH10625/1	LP (Bottled) Gas	3000
CH10625/3	Natural Gas	3000
CH10625/5	Artificial (Coal) Gas	3000





Burner Methylated Spirit Stainless Steel, With Wick, 60ml

Cat No.	Price (Rs.) Per Pc.
CH10648/A/1	200



Gauze, Iron

Ceramic Center, with folded edges.

Cat. No.	Size, mm	Price (Rs.) Per Pc.
CH11157/2	125 x 125	54
CH11157/5	150 x 150	65

Magnetic Stirrer

With continuously variable stirring speed, ON/OFF switch with indicator lamp and continuous speed control mounted on front panel, Complete with 2 No. Teflon coated stirrer bar, of size 9 x 25 mm & 9x35 mm. Speed 50-1500 rpm., Capable of stirring up to 2 liters.

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12393	1	4000



Magnetic Stirrer With Hot plate

For simultaneous heating and stirring of solutions. A cast stainless steel hot plate is mounted above a variable speed magnetic stirrer. An Energy regulator for the hot plate, on/off switch and continuous speed control for the stirrer motor mounted on the front panel. Supplied completed with Teflon coated stirrer bar of size 9 x 25 mm and 9 x 35 mm. Maximum Temperature Range 400°C Heat Output 400 W, Capable of stirring up to 2 liters.

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH12395	1	6500

Hot Plate Magnetic Stirrer

Hot Plate Magnetic Stirrer is used for simultaneous heating and stirring of solutions.

Two control knobs on the front panel allow you to set heat output and stirring speed independently.

These are equipped with powerful heating elements providing very quick heating of the samples.

The integrated circuit allows user to precisely control the temperature and speed. It is supplied complete with Teflon coated stirrer bar, support rod, boss head and clamping rod for connecting external temperature probe.

Cat No.	Max. Capacity	Top Plate	Max. Temp (°C)	Max. Stirring Speed (Rpm)	Pack Size	Price (Rs.) Per Pc.
CH12395B/2A	500ml	Aluminium	400	1500	1	10500
CH12395H/2A	5L	Aluminium	400	1500	1	11750
CH12395B/2C	500ml	Ceramic Coated	450	1500	1	13750
CH12395H/2C	5L	Ceramic Coated	450	1500	1	15000



Heating Mantles



Heating mantles are used to uniformly heat various glassware vessels such as flasks, by placing them directly on the heating element without substantially increasing the risk of glass shattering. These heating mantles are made of rolled aluminium body. The heating element is flexible, insulated and anchored securely in glass fabric. The temperature can go upto 350°C, controlled through energy regulator. Works on 220V / 50Hz.

Please note that the heating element cording may be slightly brown in color. This is a result of heating during the quality control process.

Cat No.	Capacity, ml	Rating (W)	Pack Size	Price (Rs.) Per Pc.
CH11161/1	50	60	1	1950
CH11161/2	100	60	1	2050
CH11161/3	250	150	1	2200
CH11161/4	500	200	1	2600
CH11161/5	1000	300	1	2800
CH11161/6	2000	450	1	3900
CH11161/7	3000	450	1	4950
CH11161/8	5000	600	1	6400

Hot Plate, General Purpose

This general purpose hot plate consist of top surface of Diam. 20 cm (8") that is mounted on a steel body. The top surface encloses an 800W heating element. Maximum surface temperature can go upto 350 °C. The temperature is controlled by an energy regulator.

Cat No.	Max. Temp (°C)	Input Rating	Pack Size	Price (Rs.) Per Pc.
CH11168B/2	350	220V AC / 50 Hz	1	5000



Heating Mantle, Multi Position

These heating mantle, multi position are designed to heat between 3 and 6 round bottom flasks simultaneously. They are often used for distillation, extraction and reflux procedures, wherever heating of multiple flasks is required.

Each heating mantle can be regulated with its individual built-in temperature controller. Maximum operating temperature of heating elements is 350°C. Vented housing and unique air flow ensures unit is cool to touch. These units include support rods and clamps.

Cat No.	No. of Positions	Flask Capacity	Dimensions	Watts	Price (Rs.) Per pc.
CH11162A/1	3	100 ml	640 x 270 x 110 mm	300 W	11200
CH11162A/2	3	250 ml	640 x 270 x 110 mm	450 W	11550
CH11162A/3	3	500 ml	755 x 285 x 130 mm	600 W	11900
CH11162A/4	3	1000 ml	755 x 285 x 130 mm	900 W	12250
CH11162B/1	6	100 ml	1210 x 270 x 110 mm	600 W	16800
CH11162B/2	6	250 ml	1210 x 270 x 110 mm	900 W	17500
CH11162B/3	6	500 ml	1450 x 285 x 130 mm	1200 W	18200
CH11162B/4	6	1000 ml	1450 x 285 x 130 mm	1800 W	18900



Glass Parts not included. Kindly order separately.



Vortex Mixer

The vortex mixer mixes the contents of test tube thoroughly and quickly. This economical, easy-to-use vortex mixer can be set to run continuously over a long period of time. The speed of mixing can be controlled by the rotating knob.

Cat No.	Max. RPM	Input Rating	Pack Size	Price (Rs.) Per Pc.
CH12400/2	2000	220V AC / 50 Hz	1	5000

Water Still

Easy to use, safe to operate and is designed for trouble free continues operation. Suitable for general laboratory use.

Features:

The still produces 4 litres/hr of distilled water through a 3 kW heater housed in a horizontal borosilicate glass boiler.

Boiler & Condenser:

Are made of heat resistant borosilicate glass and are designed for high efficiency, boiler is with PTFE stopcock for easy cleaning. All plumbing connection are through screw thread connectors.

Stand: Powder coated for long rust free life.

Heater: 3 Kw chromium plated heater fitted with a thermostat.

Output: Approx 4 ltrs/ Hrs.

Cat No.	Pack Size	Price (Rs.) Per Pc.
Ch14030	1	20,000



Water Stills With Silica Sheathed Heaters

Water stills are carefully designed to produce high purity pyrogen free distilled water. The water still of borosilicate glass comprises of horizontal type boiler, condenser, constant level device, silica sheathed (Quartz) heater, along with stand and clamps.

Compact Design. All parts are replaceable.

Features:

- * Removable silica sheathed heater.
- * Powder coated stand.
- * The unit automatically switches off if water level in the boiler falls below heater.
- * Side Over Flow for easy draining and cleaning.
- * Electrical Power: 220/240 V, 50/60Hz, Single Phase Supply.
- * Safety Cut Off Device to protect the glass in case of water failure & Overheating.
- * Easy to clean.

Single Still

Conductivity 1 to 2.0 $\mu\text{S}/\text{cm}$
pH 5.5-6.0

Cat No.	Output	Cooling Water Consumption (ltr/hr)	Power Rating KW	Price (Rs.) Per Pc.
CH14031/1	1.5 ltr/hr	40 ltr/hr	1.5 Kw	26500
CH14031/2	2.5 ltr/hr	60 ltr/hr	1.7 Kw	27500
CH14031/3	4.0 ltr/hr	120 ltr/hr	3.0 Kw	34500



Single Still



Double Still

Double Still

Conductivity 0.8 to 1 $\mu\text{S}/\text{cm}$
pH 6.0-7.0

Cat No.	Output	Cooling Water Consumption (ltr/hr)	Power Rating KW	Price (Rs.) Per Pc.
CH14031/4	1.5 ltr/hr	80 ltr/hr	3.0 Kw	35000
CH14031/5	2.5 ltr/hr	120 ltr/hr	3.4 Kw	46500
CH14031/6	4.0 ltr/hr	150 ltr/hr	6.0 Kw	66500

** Models upto 10 ltr/hr is also available

Automatic Water Distillation Equipment (Cabinet Model)

- * Compact & User Friendly
- * For use in research laboratories, hospitals etc.

The distillation has following features:

- * Replaceable silica sheathed (Quartz) heater.
- * Replaceable Side over Flow for easy draining and cleaning of boiling chamber.
- * Electrical Power: 220/240 V, 50/60Hz, Single Phase Supply.

Additional In-built Safety Features:

- * Flow Switch: Equipment will shut off in case of cooling water failure.
- * Temperature switch: Switch shuts off the unit if water level in the boiler falls below the heater.

Technical Specifications:

Cat No.	Output Cap. ltr/hr	Stage	Price (Rs.) Per Pc.
CH14032/1	2	Single Stage	61000
CH14032/2	4	Single Stage	72000
CH14032/3	2	Double Stage	100000
CH14032/4	4	Double Stage	122000



Distillate Quality

Output Cap.	pH	Conductivity μs/cm	Cooling Water Requirement	Power Rating
2	5.5-6.0	<3.0	1.5 ltr/min	1.5 Kw
4	5.5-6.0	<3.0	2.5 ltr/min	3.0 Kw.

- * Output quality would depend upon the quality of the inlet feed water to the boiler.
- * For high purity & low conductivity water we recommend quartz water distillations.
- * All parameters are under standard test conditions

Water Distillations

Automatic Electrically Heated All glass Distillation Unit, N.P.L.
Design, heater embedded in spiral glass tube complete with C.I.
heavy base, S.S. Rod, Clamps, Board etc.



Cat No.	Flask Cap.	Description	Price (Rs.) Per Pc.
CH14035/1	3 Litre	Single Distillation without cut off	14500
CH14035/2	3 Litre	Single Distillation with thermal sensor auto cut off	20000
CH14035/3	5 Litre	Single Distillation without cut off	15750
CH14035/4	5 Litre	Single Distillation with thermal sensor auto cut off	21000
CH14035/5	10 Litre	Single Distillation without cut off	19000
CH14035/6	10 Litre	Single Distillation with thermal sensor auto cut off	25000
CH14035/7	3 Litre	Double Distillation without cut off	27000
CH14035/8	3 Litre	Double Distillation with thermal sensor auto cut off	33000
CH14035/9	5 Litre	Double Distillation without cut off	30000
CH14035/10	5 Litre	Double Distillation with thermal sensor auto cut off	36500
CH14035/11	10 Litre	Double Distillation without cut off	39000
CH14035/12	10 Litre	Double Distillation with thermal sensor auto cut off	43000
CH14035/13	3 Litre	Tripple Distillation without cut off	41500
CH14035/14	3 Litre	Tripple Distillation with thermal sensor auto cut off	47000
CH14035/15	5 Litre	Tripple Distillation without cut off	45000
CH14035/16	5 Litre	Tripple Distillation with thermal sensor auto cut off	50000
CH14035/17	10 Litre	Tripple Distillation without cut off	55000
CH14035/18	10 Litre	Tripple Distillation with thermal sensor auto cut off	60000

Variable Volumetric Pipettes

Features :

Constructed of high quality plastic and combined with stainless steel piston for many years of dependable service.

- Individually calibrated as per procedure laid down in ISO 8655 standards, a calibration report is provided with each pipette.
- Built-in, streamlined tip ejector facilitates easy tip ejection and access to narrow necked bottles and tubes.
- New body design provide improved ergonomics for more comfort and less fatigue during operation.
- User adjustment (re-calibration) can be performed easily.
- Easy volume adjustment by turning the plunger even when wearing gloves. Plunger does not snag gloves.
- Nine volume ranges cover the complete pipetting range from 0.2ul to 10ml offering a wide choice to select the most suitable model for any application.

Available in both Fully and Semi Autoclavable Versions.



Fully Autoclavable

Semi Autoclavable

Cat. No.	Volume Range	Inc. μ l	Vol. μ l	Acc. +%	CV <%	Pack Size	Price (Rs.) Per Pc.
VV-2	0.2-2.0 μ l	0.01	0.2	12.0	6.0	1	3450
			1.0	2.5	1.5	1	3450
			2.0	1.5	0.7	1	3450
VV-10	0.5-10 μ l	0.1	0.5	5.0	2.8	1	3450
			5.0	1.5	0.8	1	3450
			10.0	1.0	0.4	1	3450
VV-20	2-20 μ l	0.1	2.0	5.0	1.5	1	3450
			10.0	1.0	0.6	1	3450
			20.0	1.0	0.3	1	3450
VV-50	5-50 μ l	1.0	5.0	2.5	1.5	1	3450
			25.0	0.7	0.3	1	3450
			50.0	0.7	0.3	1	3450
VV-100	10-100 μ l	1.0	10.0	2.5	0.7	1	3450
			50.0	0.8	0.3	1	3450
			100.0	0.8	0.15	1	3450
VV-200	20-200 μ l	1.0	20.0	2.5	0.7	1	3450
			100.0	1.0	0.3	1	3450
			200.0	0.6	0.2	1	3450
VV-1000	100-1000 μ l	10.0	100.0	1.6	0.3	1	3450
			500.0	0.6	0.2	1	3450
			1000.0	0.5	0.2	1	3450
VV-5000	0.5-5 ml	100.0	500.0	1.5	0.3	1	3450
			2500.0	0.6	0.2	1	3450
			5000.0	0.6	0.2	1	3450
VV-10000	1-10 ml	100.0	1000.0	1.5	0.3	1	3450
			5000.0	0.6	0.2	1	3450
			10000.0	0.6	0.2	1	3450

* Kindly add Rs 550 for Fully Autoclavable

Electronic Micropipettes

Based on Stepper Motor with Microprocessor controlled piston movement. These are user friendly and offer effortless pipetting. Accuracy & precision levels are very high and user-independent. This is a complete solution for every pipetting need.

- User friendly software.
- Easy, User friendly calibration.
- Recharging during operation.
- Optimized ergonomics and working comfort.
- Large Liquid Crystal Display.
- Built-in tip ejector.
- Six models cover the complete pipetting range from 0.2µl to 10000µl.

FEATURES

- Easy selection of modes from a single key
 - Stepper mode
 - Dilution mode
 - Standard mode
 - Calibration Mode
- » **Variable Working Speeds**
Speed can be selected on a scale of 1-5.
- » **Volume Selection**
Easy volume selection by 'UP' & 'DOWN' keys.
- » **Large Fire Button**
Single 'FIRE BUTTON' for filling and dispensing.
- » **Large Liquid Crystal Display**
Two line Alphanumeric LCD.
- » **Calibration**
User friendly calibration mode facilitates easy calibration by the user.



Cat No.	Volume Range	Inc. µl	Vol. µl	Acc. +%	CV <%	Pack Size	Price (Rs.) Per Pc.
ME-10	0.2-10 µl	0.05	0.2	12.00	10.00	1	22500
			5	1.00	0.70	1	22500
			10	0.90	0.40	1	22500
ME-120	5-120 µl	0.5	5	3.50	1.50	1	22500
			50	0.70	0.30	1	22500
			120	0.40	0.15	1	22500
ME-300	20-300 µl	1.0	20	2.50	0.70	1	22500
			150	0.60	0.20	1	22500
			300	0.40	0.15	1	22500
ME-1000	50-1000 µl	5.0	50	2.00	1.00	1	22500
			500	0.60	0.20	1	22500
			1000	0.40	0.15	1	22500
ME-5000	100-5000 µl	10.0	100	1.60	0.40	1	22500
			2500	0.80	0.20	1	22500
			5000	0.50	0.15	1	22500
ME-10000	500-10000 µl	50.0	500	1.50	0.30	1	22500
			5000	0.50	0.15	1	22500
			10000	0.60	0.20	1	22500

Pipette Filling Device

Friendly, efficient and reliable electronic pipette filling instrument.
Designed for ease and comfort to suit all types of liquid handling needs in every Laboratory.
Available in two attractive designs to cater individual preference.



Features :

- Two LEDs
 - Red - low charging
 - Green - Charging status.
- Continuous adjustment of pump speed during operation.
- An universal Silicon collect is provided to accept all standard pipettes up to 100ml.

Internal knurlings on the collet holds the pipette firmly.

Comfortable grip.

- In-line membrane filter (0.2 micron) prevents
 - a. Aerosol Contamination.
 - b. Liquid from entering the equipment by accident.
- Ni-MH 3.6V rechargeable batteries are used in combination with low power consumption circuit and vacuum/pressure pump. Allows eight hours of continuous operation.

Pipette Filling Device

	Description	Pack Size	Price (Rs.) Per Pc.
NE-WG	White body/Grey collect and plunger	1	9300
NE-WV	White body/Violet collect and plunger	1	9300
NE-WR	White body/Red collect and plunger	1	9300



Available in attractive colour combination

Bottle Top Dispenser

An unique combination of affordable pricing and high performance. Simple design clubbed with variety of useful features makes Supertek Bottle Top Dispensers an obvious choice for all dispensing needs. High precision and accuracy is ensured through careful selection of component raw material and several stages of strict quality checks during manufacturing process. Each instrument is individually calibrated in accordance with ISO 8655 standards and comes with individual Calibration certificate.

Description	
Piston	PTFE
Cylinder	Glass
Volume Adjustment Knob	Screw Type
Valve Housing	PTFE
Valve assembly	Glass Ball & Seat
Discharge Assembly	PTFE
Delivery tube	FEP
Inlet tube	FEP
Calibration	Individually calibrated and certified.
	In-lab easy Calibration by the user is also possible.
Accuracy & Reproducibility	In accordance with ISO 8655 standards.
Compatibility	Excellent compatibility with all reagents except HF



Features:

- Easy to use, simple construction and smooth, effortless plunger movement for bubble free dispensing.
- Piston : Specially designed PTFE Piston with Silicone O-Ring ensures wiper-like smooth, effortless piston movement and high accuracy.
- Each instrument comes with five adaptors to fit in most of the laboratory reagent bottles. Standard threads : 30mm. Adaptors : 28mm, 32mm, 36mm, 40mm and 45mm
- Nozzle cap prevents any unwanted drop on the work space.
- Easy to dis-assemble for cleaning and servicing.
- Glass Barrel is protected by a polypropylene sleeve. It also ensures no glass splitting in case of any accidental breakage.
- Valve Manifold : Specially designed, springless, single piece PTFE valve manifold in the Research Model ensures excellent chemical compatibility, leak proof valve functioning and excellent reproducibility.
- Instrument is fully autoclavable at 121°C, 15 psi. No need for dis-assembling the instrument for autoclaving.
- Screw type volume adjustment knob with large pointer ensures precise, easy and quick volume adjustment.
- Calibration : Specially designed universal calibration tool is provided for convenient and quick in-lab user re-calibration. This is in compliance with GLO/ISO Norms.

Cat. No.	Vol. Range	Increment	Accuracy +%	.+ml	CV +%	.+ml	Pack Size	Price (Rs.) Per Pc.
BTDR-1	0.25-2.5 ml	0.05 ml	0.6	0.015	0.2	0.005	1	12000
BTDR-2	0.5-5 ml	0.1 ml	0.5	0.025	0.1	0.005	1	12000
BTDR-3	1-10 ml	0.2 ml	0.5	0.050	0.1	0.010	1	12000
BTDR-4	2.5-30 ml	0.5 ml	0.5	0.150	0.1	0.030	1	16750
BTDR-5	5-60 ml	1.0 ml	0.5	0.300	0.1	0.060	1	16750

High Precision Micropipettes (RBO Series)

Variable Volume Fully Autoclavable

High precision micropipette series for advance users in the field of Molecular biology, Microbiology, Immunology, Cell Culture, Analytical Chemistry, Biochemistry, Genetics etc. High quality spring mechanism ensures softer plunger movement. Nine volume ranges cover the complete pipetting range from 0.2 μ l to 10 ml offering a wide choice to select the most suitable model for any application.



All Supertek Pipettes are
as per ISO 8655 Standard

Fully Autoclavable Variable Volume Micropipettes

Cat No.	Volume Range	Inc. μ l	Vol. μ l	Acc. $\pm\%$	CV $\pm\%$	Pack Size	Price (Rs.) Per Pc.
RBO-2	0.2 - 2.0 μ l	0.002	0.2	12.0	6.0	1	5100
			1.0	2.5	1.5	1	5100
			2.0	1.5	0.7	1	5100
RBO-10	0.5 - 10 μ l	0.02	0.5	5.0	2.8	1	5100
			5.0	1.5	0.8	1	5100
			10.0	1.0	0.4	1	5100
RBO-20	2 - 20 μ l	0.02	2.0	5.0	1.5	1	5100
			10.0	1.0	0.6	1	5100
			20.0	1.0	0.3	1	5100
RBO-50	5 - 50 μ l	0.1	5.0	2.5	1.5	1	5100
			25.0	0.7	0.3	1	5100
			50.0	0.7	0.3	1	5100
RBO-100	10 - 100 μ l	0.2	10.0	2.5	0.7	1	5100
			50.0	0.8	0.3	1	5100
			100.0	0.8	0.15	1	5100
RBO-200	20 - 200 μ l	0.2	20.0	2.5	0.7	1	5100
			100.0	1.0	0.3	1	5100
			200.0	0.6	0.2	1	5100
RBO-1000	100 - 1000 μ l	1	100.0	1.6	0.3	1	5100
			500.0	0.6	0.2	1	5100
			1000.0	0.5	0.2	1	5100
RBO-5000	0.5 - 5 ml	10	500.0	1.5	0.3	1	5100
			2500.0	0.6	0.2	1	5100
			5000.0	0.6	0.2	1	5100
RBO-10000	1 - 10 ml	20	1000.0	1.5	0.3	1	5100
			5000.0	0.6	0.2	1	5100
			10000.0	0.6	0.2	1	5100

Pipette Pump

A fast release pipetting device for precise pipetting & zip quick emptying. The Knurled thumbwheel can be rotated to draw up or dispense liquids while the releaser may be pushed in for zip - quick emptying. The moulded chuck has a silicon rubber collet inside to hold various pipettes of standard sizes. It resists acids and alkalies and can be easily disassembled for thorough cleaning.

Cat No.	Size, ml	Pack Size	Price (Rs.) Per Pc.
CH11815/1	2	1	250
CH11815/4	10	1	250
CH11815/5	25	1	300



Teats For Pipettes

Rubber, with rolled edges, for use with dropping pipettes, pack of 100.

Cat No.	Pack Size	Price (Rs.) Per Pc.
CH11835	100	10

Pipette Bulb

Made of rubber, with thick walled neck size small, medium, large, extra large.

Cat No.	Capacity Approx.	Pack Size	Price (Rs.) Per Pc.
CH11838/1	5	10	24
CH11838/2	10	10	27
CH11838/3	15	10	32
CH11838/4	20	10	36



Pipette Filler

Comprises a rubber bulb and three pinch valves, for use with pipettes upto 50 ml.

Cat No.	Pack Size	Price (Rs.) Per Pc.
Ch11840	6	125

Laboratory Rubberware

www.supertekglassware.com

Tubing, Silicon Rubber

Cat No.	O.D., mm	Wall Thickness mm	Price / meter (Rs.)
CH13071/1	4	1	62
CH13071/2	5	1	100
CH13071/3	6	1	140
CH13071/4	7	1	160
CH13071/5	7	1.5	160
CH13071/6	8	1	230
CH13071/7	8	1.5	230
CH13071/8	8	2	250
CH13071/9	9	1.5	260
CH13071/10	10	1.5	320
CH13071/11	10	2	320
CH13071/12	11	1.5	365
CH13071/13	11	2	365
CH13071/14	12	2	385
CH13071/15	12	3	670
CH13071/16	14	2	740
CH13071/17	14	3	800
CH13071/18	16	2	815
CH13071/19	16	3	940
CH13071/20	19	3.5	1275
CH13071/21	23	4	1785



Stoppers, Silicon Rubber

Cat No.	B. Diam., mm	T. Diam., mm	Height mm	Pack Size	Price (Rs.) Per Pc.
CH12521/1	5	7	16	20	12
CH12521/2	6	9	16	20	13
CH12521/3	8	10.5	20	20	15
CH12521/4	9	11.5	20	20	16
CH12521/5	10	12.5	20	20	23
CH12521/6	11	14	24	20	25
CH12521/7	13	16	24	20	27
CH12521/8	15	18	24	20	38
CH12521/9	17	20	26	20	47
CH12521/10	18	21	26	20	55
CH12521/11	19	22.5	28	20	61
CH12521/12	21	24.5	28	20	75
CH12521/13	23	25.5	28	20	80
CH12521/14	25	28.5	28	10	102
CH12521/15	27	31	32	10	132
CH12521/16	29	33	32	10	164
CH12521/17	31	36	35	10	215
CH12521/18	33	38.5	38.5	10	292
CH12521/19	35	45.5	36.5	10	355
CH12521/20	38	42.5	40.5	10	410
CH12521/21	40	49.5	40.5	10	475



Stopper Suba Seal, Silicon Rubber, Autoclavable With Turn Over Flange and Serations for Test Tube

Cat No.	For Test Tube O.D. mm.	Pack Size	Price (Rs.) Per Pc.
CH12522/1	12	10	38
CH12522/2	15	10	48
CH12522/3	18	10	64
CH12522/4	25	10	82



Stopper Suba Seal, Silicon Rubber, Autoclavable with Turn Over Flange, Plain

Cat No.	For Socket	Pack Size	Price (Rs.) Per Pc.
CH12523/1	B-14	10	62
CH12523/2	B-19	10	95
CH12523/3	B-24	10	110
CH12523/4	B-29	10	170

Silicon Rubber Cone For Filtration Flask

Cat No.	Suitable for Filter Flask ml	Pack Size	Price (Rs.) Per Pc.
CH12524/1	250	1	310
CH12524/2	500	1	310
CH12524/3	1000	1	540
CH12524/4	2000	1	540
CH12524/5	5000	1	695
CH12524/6	10000	1	945



Pipette bulb, Silicon Rubber

Cat No.	Capacity (Approx)	Pack Size	Price (Rs.) Per Pc.
CH11839/1	5 ml	5	45
CH11839/2	10 ml	5	60
CH11839/3	15 ml	5	75
CH11839/4	20 ml	5	90
CH11839/5	25 ml	5	165
CH11839/6	50 ml	5	330
CH11839/7	100ml	5	415

Rubber Tubing, Red

For general laboratory use, roll of 10 meter length

Cat No.	Bore, mm	Wall thickness, mm	Price (Rs.) Per Roll
CH13064/1	4	1.0	210
CH13064/2	5	1.5	280
CH13064/3	6	1.5	350
CH13064/4	7	1.5	430
CH13064/5	8	1.5	500
CH13064/6	9	2.0	615
CH13064/7	10	2.0	675
CH13064/8	12	2.5	870



Rubber Tubing, Pressure

For general laboratory use, roll of 10 meter length

Cat No.	Bore, mm	Wall thickness, mm	Price (Rs.) Per Roll
CH13065/2	3.0	3.0	500
CH13065/3	4.5	3.0	590
CH13065/4	6.0	3.0	740
CH13065/5	8.0	3.0	880
CH13065/6	9.0	3.0	990
CH13065/7	10.0	3.5	1410
CH13065/8	12.5	4.5	1980

Rubber Stoppers

With number moulded in on each piece. Dimensions are approximate.

Solid

Cat No.	No.	B. Diam. mm	T. Diam. mm	Ht	Pack Size	Price (Rs.) Per Pc.
CH12500/1	000	6	9	16	100	2.50
CH12500/3	0	9	13	15.5	100	2.70
CH12500/4	1	11	14	18.5	100	3.30
CH12500/5	2	13	16.5	20	100	4.00
CH12500/6	3	14	19	21	100	5.00
CH12500/7	4	15	21	22	100	5.40
CH12500/8	5	17.5	22.5	23	100	6.20
CH12500/9	6	20	24.5	24	100	8.60
CH12500/10	7	20	26	27.5	100	9.80
CH12500/11	8	21	26.5	27.5	100	11.30
CH12500/12	9	21.5	28	31	100	14.40
CH12500/13	10	26	30	33	100	17.70
CH12500/14R	11	29	33	32	100	20.20
CH12500/15	12	30	34.5	34.5	100	22.50
CH12500/16	13	31	38.5	37	100	31.80
CH12500/17	14	32	41.5	42.5	100	35.50
CH12500/18R	15	38	42	40.5	100	45.60
CH12500/19R	16	35	45	36.5	100	46.50
CH12500/20	17	40	49.5	40.5	100	54.00
CH12500/21	18	48	53.5	33.5	100	64.50
CH12500/22R	19	44	58	45	100	75.00
CH12500/23	20	51	60	56.5	100	106.50





One Hole

Cat No.	No.	B. Diam. mm	T. Diam. mm	Ht	Pack Size	Price (Rs.) Per Pc.
CH12510/1	000	6	9	16	100	4.25
CH12510/3	0	9	13	15.5	100	4.50
CH12510/4	1	11	14	18.5	100	5.10
CH12510/5	2	13	16.5	20	100	5.80
CH12510/6	3	14	19	21	100	6.70
CH12510/7	4	15	21	22	100	7.20
CH12510/8	5	17.5	22.5	23	100	8.00
CH12510/9	6	20	24.5	24	100	10.40
CH12510/10	7	20	26	27.5	100	11.60
CH12510/11	8	21	26.5	27.5	100	13.10
CH12510/12	9	21.5	28	31	100	16.20
CH12510/13	10	26	30	33	100	19.50
CH12510/14R	11	29	33	32	100	22.00
CH12510/15	12	30	34.5	34.5	100	24.30
CH12510/16	13	31	38.5	37	100	33.60
CH12510/17	14	32	41.5	42.5	100	37.35
CH12510/18R	15	38	42	40.5	100	47.40
CH12510/19R	16	35	45	36.5	100	48.30
CH12510/20	17	40	49.5	40.5	100	55.80
CH12510/21	18	48	53.5	33.5	100	66.30
CH12510/22R	19	44	58	45	100	76.80
CH12510/23	20	51	60	56.5	100	108.30

Two Hole

Cat No.	No.	B. Diam. mm	T. Diam. mm	Ht.	Pack Size	Price (Rs.) Per Pc.
CH12520/1	000	6	9	16	100	5.40
CH12520/3	0	9	13	15.5	100	5.70
CH12520/4	1	11	14	18.5	100	6.30
CH12520/5	2	13	16.5	20	100	7.00
CH12520/6	3	14	19	21	100	8.00
CH12520/7	4	15	21	22	100	8.40
CH12520/8	5	17.5	22.5	23	100	9.20
CH12520/9	6	20	24.5	24	100	11.60
CH12520/10	7	20	26	27.5	100	12.80
CH12520/11	8	21	26.5	27.5	100	14.30
CH12520/12	9	21.5	28	31	100	17.40
CH12520/13	10	26	30	33	100	20.70
CH12520/14R	11	29	33	32	100	23.25
CH12520/15	12	30	34.5	34.5	100	25.50
CH12520/16	13	31	38.5	37	100	34.80
CH12520/17	14	32	41.5	42.5	100	38.50
CH12520/18R	15	38	42	40.5	100	48.60
CH12520/19R	16	35	45	36.5	100	49.50
CH12520/20	17	40	49.5	40.5	100	57.00
CH12520/21	18	48	53.5	33.5	100	67.50
CH12520/22R	19	44	58	45	100	78.00
CH12520/23	20	51	60	56.5	100	109.50

Mortar & Pestle, Porcelain

Mortar with spout, glazed outside except bottom, unglazed inside. Pestle unglazed to grinding surface

Cat No.	Inside Diam., mm	Capacity, ml	Pack Size	Price (Rs.) Per Pc.
CH11605/1	60	60	4	75
CH11605/2	75	100	4	100
CH11605/3	85	150	4	210
CH11605/4	100	275	4	190
CH11605/5	125	550	2	330
CH11605/6	150	900	1	436
CH11605/7	175	1500	1	700
CH11605/8	200	2000	1	860



Mortar & Pestle, Agate

Made of Naturally occurring Agate Stone, recommended for use in laboratories demanding contamination-free results.

Cat No.	O.D., mm	I.D., mm	Ht., mm	Pack Size	Price (Rs.) Per Pc.
CH11610/2	28	23	20	1	4200
CH11610/3	40	31	27	1	4370
CH11610/4	50	40	30	1	4870
CH11610/5	60	57	33	1	6150
CH11610/6	78	65	39	1	7930
CH11610/7	100	87	44	1	9910
CH11610/8	115	100	51	1	14870
CH11610/9	125	111	61	1	18000
CH11610/10	150	134	63	1	28600

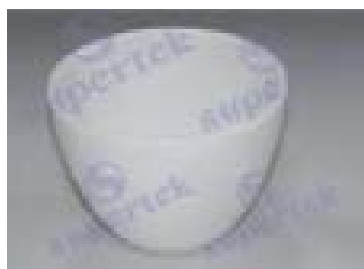


Mortar & Pestle, Agate, Black

Cat No.	O.D. mm	I.D. mm	Height, mm	Pack Size	Price (Rs.) Per Pc.
CH11611/1	50	40	30	2	820
CH11611/2	60	57	33	2	950
CH11611/3	75	65	39	2	1300
CH11611/4	100	87	44	1	2250
CH11611/5	115	100	51	1	2750
CH11611/6	125	111	61	1	3800
CH11611/7	150	134	63	1	6850

Crucible With Lid, Silica

Cat. No.	Capacity ml	Pack Size	Price (Rs.) Per Pc.
CHSIL1/1	15	4	650
CHSIL1/2	25	4	710
CHSIL1/3	50	4	1325
CHSIL1/4	100	2	3150
CHSIL1/5	80	2	2650
CHSIL1/6	150	2	3300



Crucible Without Lid, Silica

Cat. No.	Capacity ml	Pack Size	Price (Rs.) Per Pc.
CHSIL2/1	15	5	330
CHSIL2/2	25	5	350
CHSIL2/3	50	5	650
CHSIL2/4	100	5	1450
CHSIL2/5	80	5	1175
CHSIL2/6	150	2	2000

Basin Round Bottom, With Spout, Translucent, Silica

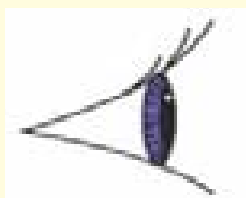
Cat. No.	Capacity ml.	Dia x Ht. Approx.	Pack Size	Price (Rs.) Per Pc.
CHSIL3/1	20	55 x 23	5	570
CHSIL3/2	45	75 x 27	5	865
CHSIL3/3	70	87 x 33	5	1180
CHSIL3/4	85	94 x 36	5	1600
CHSIL3/5	100	100 x 45	5	2150
CHSIL3/6	200	113 x 47	2	2600



Silica Triangle on Nichrome

Cat. No.	Capacity ml.	Pack Size	Price (Rs.) Per Pc.
CHSIL4/1	15	1	480
CHSIL4/2	25	1	575
CHSIL4/3	50	1	720
CHSIL4/4	80	1	1080

Care and Maintenance of Laboratory Glassware



General Precautions

Any glassware, which is scratched, chipped or cracked is not to be used. Defects like these can seriously weaken the glass and made it prone to breakage in use.

- Do not lift or carry large glass flasks, beakers or bottles etc. by the neck or rim. This causes stress and can lead to breakage. Support the product from the base and sides.
- Never use excessive force to fit rubber bungs into the neck of glass aspirators, test tubes, conical flasks, etc. Take care to select the correct size.
- Never force rubber hoses or flexible tubing onto the glass side-arms of Buchner, filter flasks, wash bottle heads etc. Always lubricate the tubing and ease on gently whilst wearing protective gloves. (Most **Supertek** glassware avoids this problem with detachable plastic hose connectors).

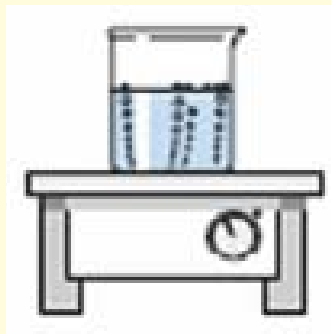
When treated with proper care, Supertek brand glassware will have a longer life and provide satisfactory service. To obtain maximum life and performance from your glassware, correct handling is essential. The following notes should serve as a guide to new users and to remind more experienced handlers of their commended standard operating procedures.

- When stirring solutions in glass vessels, such as beakers and flasks, avoid using stirring rods with sharp ends which can scratch and weaken the glassware.
- Use of hydrofluoric acid, hot phosphoric acid and strong hot alkalis can cause corrosion and should be avoided.
- Do not mix concentrated sulphuric acid with water inside a glass measuring cylinder. The heat of reaction can break the seal at the base of the cylinder.
- Wash glassware promptly after use to avoid hard dried residues. Use a biodegradable, phosphate free detergent specially formulated for laboratory use.
- Do not use cleaning brushes which are badly worn and where the metal spine may scratch the glass.

Heating and Cooling

The maximum recommended working temperature for glassware is 500°C (for short periods only). However, once the temperature exceeds 150°C extra special care should be taken to ensure that heating and cooling is achieved in a slow and uniform manner.

- Never heat glassware that is scratched, chipped, cracked or etched. Such defects reduce the thermal strength, making the glassware more prone to breakage.
- Do heat vessels gently and gradually to avoid breakage by thermal shock. Similarly, allow hot glassware to cool gradually and in a location away from cold draughts.



If using a hotplate, ensure that the top plate is larger than the base of the vessel to be heated. Also, never put cold glassware onto a hotplate which is already well heated. Warm up gradually from ambient temperature.

- If using a Bunsen burner, employ a soft flame and use a wire gauze with ceramic centre to diffuse the flame
- **Supertek** borosilicate glass is microwave safe. However, as with any microwave Vessel, be sure it holds a microwave absorbing material, such as water, before placing in the oven.



- When autoclaving **Supertek** containers, e.g. bottles, with screwcaps - always slacken off the caps. Autoclaving with tightly screwed caps can result in pressure differences and consequent breakage.

Preparation of Media

Take great care when heating liquids that have a HIGH VISCOSITY. Viscous liquids can act as thermal insulators and can cause 'hot spots' or even thermal breakage of the glassware. This is particularly important with MEDIA SOLUTIONS as the viscosity usually increases considerably during preparation.

- Do regularly stir the solution to assist even distribution of heat. If using a magnetic stirrer set the speed to ensure adequate agitation of the whole liquid.
- Check the stirring action regularly to ensure that thorough agitation is maintained.
- Heat vessels gradually and avoid very rapid boil-up rates.
- For personal safety, consider sitting the hotplate in a tray. This will help contain the liquid in the event of breakage.

Vacuum and Pressure Use

Because working conditions can vary enormously, **Supertek** cannot guarantee any glassware against breakage when used under vacuum or pressure.

- The application of positive pressures in side glass apparatus is particularly hazardous and should be avoided if at all possible. Safety precautions should always be taken to protect personnel and a number of these are listed below:

- Always use an adequate safety screen and / or protective cage.
- Do not use flat bottomed vessels such as Erlenmeyer flasks and bottles under vacuum as they are likely to implode. Exceptions are vessels with specially thick-ened walls such as Buchner filter flasks and desiccators.
- Avoid stress caused by over-tightening clamps. Support glassware gently where possible.

Never subject glassware to sudden pressure changes. Always apply and release pressure gradients and vacuums gradually.

Ground Glass Joints

Lubricate the ground surfaces of joints to prevent leakage in use and facilitate separation . Use a silicone-free laboratory grease and apply a light coat completely around the upper part of the joint Alternatively, consider joint sleeves which can be fitted between the cone and socket.

- If ground glass joints do seize, then the following remedies can be considered;
- Always wear thick protective gloves and safety spectacles. Never use force.

- Carefully rock the cone in its socket to achieve separation.
- If the joint is 'dry', try to provide lubrication. Hold the joint upright and add penetrating oil to the top of the cone. Wait until the penetrating oil is well into the joint before trying to separate.
- If the use of temperature is permissible, e.g. no volatile liquids present, then warm the outer socket under a running stream of hot water from the tap. Hold under the tap for a few minutes before trying to separate.

Sintered Glassware

New apparatus having sintered glass discs should be washed before use to remove loose particles of dust etc. Wash through with hot dilute hydrochloric acid followed by a thorough rinse with water.

- Do ensure that the porosity of the sintered disc is appropriate for the application.



- Never subject sintered glassware to differential pressures exceeding 100 kN/m^2 (1 bar).
- Take extra care when heating sintered ware as the thermal endurance is less than standard borosilicate glass products. Always heat and cool very gradually.

Volumetric Glassware

Do ensure that all volumetric glassware is kept scrupulously clean. Dirt, and especially grease, can distort the shape of the meniscus and also cause droplets of liquid to adhere to the vessel walls. Both seriously impair accuracy. Good cleanliness is indicated by uniform wetting of the glass surface with distilled water)

- Do not expose volumetric glassware to direct heat e.g. hotplates, bunsen flame.
- Autoclaving at 121°C and cleaning in automatic dishwasher is acceptable and will not affect the accuracy of **Supertek** glassware
- Never pipette by mouth. Always use a purpose designed pipette filler.
- All items should be held in a vertical position when reading the meniscus. The meniscus should be at eye.



As with all glassware scratched or chipped items should not be used.

This information is provided in good faith by Supertek for the safety of its customers. Please note that the advice given is for general laboratory applications and may not necessarily apply to all tests or procedures. If you are in any doubt, contact the Supertek Technical Services Department for specific advice at info@shivsons.com

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Terms And Conditions

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